

LASI Pilot Fat File Codebook

April 2013

prim_key primary key

type: string (str15)
unique values: 1683 missing "": 0/1683
examples: "120600005400002"
"140330004100002"
"150140025700002"
"170240058200001"

state state

type: numeric (byte)
label: state1
range: [1,4] units: 1
unique values: 4 missing .: 0/1683
tabulation: Freq. Numeric Label
402 1 punjab
417 2 rajasthan
462 3 kerala
402 4 karnataka

psu psu number

type: numeric (int)
range: [76,139] units: 1
unique values: 63 missing .: 0/1683
mean: 108.181
std. dev: 18.0768
percentiles: 10% 25% 50% 75% 90%
83 93 108 123 134

residence residence

type: numeric (byte)
label: residence1
range: [1,2] units: 1
unique values: 2 missing .: 0/1683
tabulation: Freq. Numeric Label
472 1 urban
1211 2 rural

language_h interview language

type: numeric (byte)
label: i1
range: [1,4] units: 1
unique values: 4 missing .: 0/1683
tabulation: Freq. Numeric Label
19 1 1 english
809 2 2 hindi
395 3 3 kannada
460 4 4 malayalam

tsstart_h timestamp start

```

type: string (str19)
unique values: 949          missing "": 0/1683
examples: "2010-11-13 13:59:34"
          "2010-11-24 11:36:44"
          "2010-11-29 18:14:13"
          "2010-12-07 11:35:28"
warning: variable has embedded blanks

```

```
-----
tsend_h                                     timestamp end
-----
```

```

type: string (str19)
unique values: 933          missing "": 22/1683
examples: "2010-11-13 13:03:12"
          "2010-11-24 09:41:24"
          "2010-11-30 10:54:02"
          "2010-12-07 13:16:32"
warning: variable has embedded blanks

```

```
-----
hmembernumber_h                             number of hh members
-----
```

```

type: numeric (byte)
range: [1,20]          units: 1
unique values: 19      missing .: 1/1683
mean: 5.22533
std. dev: 2.83385
percentiles: 10%      25%      50%      75%      90%
              2         3         5         6         9

```

```
-----
rcvid_h                                     respondent identifier
-----
```

```

type: numeric (byte)
range: [1,7]          units: 1
unique values: 5      missing .: 1/1683
tabulation: Freq. Value
             1596  1
             62   2
             18   3
              5   5
              1   7
              1   .

```

```
-----
spousecvid_h                               spouse identifier
-----
```

```

type: numeric (byte)
range: [0,6]          units: 1
unique values: 5      missing .: 1/1683
tabulation: Freq. Value
             373  0
             44  1
            1257  2
              6  3
              2  6
              1  .

```

```
-----
hmembermaritalstatus_10_                   hh member marital status
-----
```

```

type: string (str1)
unique values: 2                missing "": 1551/1683
tabulation:  Freq.  Value
              1551  ""
              115   "1"
              17    "2"

```

```

-----
hmembermaritalstatus_11_                hh member marital status
-----

```

```

type: string (str1)
unique values: 3                missing "": 1606/1683
tabulation:  Freq.  Value
              1606  ""
              60   "1"
              15   "2"
              2    "5"

```

```

-----
hmembermaritalstatus_12_                hh member marital status
-----

```

```

type: string (str1)
unique values: 2                missing "": 1626/1683
tabulation:  Freq.  Value
              1626  ""
              47   "1"
              10   "2"

```

```

-----
hmembermaritalstatus_13_                hh member marital status
-----

```

```

type: string (str1)
unique values: 2                missing "": 1639/1683
tabulation:  Freq.  Value
              1639  ""
              43   "1"
              1    "2"

```

```

-----
hmembermaritalstatus_14_                hh member marital status
-----

```

```

type: string (str1)
unique values: 1                missing "": 1661/1683
tabulation:  Freq.  Value
              1661  ""
              22   "1"

```

```

-----
hmembermaritalstatus_15_                hh member marital status
-----

```

```

type: string (str1)
unique values: 1                missing "": 1662/1683
tabulation:  Freq.  Value
              1662  ""
              21   "1"

```

```

-----
hmembermaritalstatus_16_                hh member marital status
-----

```

```

type: string (str1)

```

unique values: 2 missing "": 1668/1683

tabulation:	Freq.	Value
	1668	" "
	14	"1"
	1	"2"

hmembermaritalstatus_17_ hh member marital status

type: string (str1)

unique values: 1 missing "": 1673/1683

tabulation:	Freq.	Value
	1673	" "
	10	"1"

hmembermaritalstatus_18_ hh member marital status

type: string (str1)

unique values: 1 missing "": 1673/1683

tabulation:	Freq.	Value
	1673	" "
	10	"1"

hmembermaritalstatus_19_ hh member marital status

type: string (str1)

unique values: 1 missing "": 1675/1683

tabulation:	Freq.	Value
	1675	" "
	8	"1"

hmembermaritalstatus_1_ hh member marital status

type: string (str1)

unique values: 5 missing "": 1/1683

tabulation:	Freq.	Value
	1	" "
	14	"1"
	1381	"2"
	7	"3"
	4	"4"
	276	"5"

hmembermaritalstatus_20_ hh member marital status

type: string (str1)

unique values: 1 missing "": 1677/1683

tabulation:	Freq.	Value
	1677	" "
	6	"1"

hmembermaritalstatus_2_ hh member marital status

type: string (str1)

unique values: 5 missing "": 37/1683

tabulation:	Freq.	Value
	37	" "
	66	"1"
	1529	"2"
	7	"3"
	4	"4"
	40	"5"

hmembermaritalstatus_3_ hh member marital status

type: string (str1)
unique values: 5 missing "": 238/1683

tabulation:	Freq.	Value
	238	" "
	651	"1"
	673	"2"
	6	"3"
	19	"4"
	96	"5"

hmembermaritalstatus_4_ hh member marital status

type: string (str2)
unique values: 6 missing "": 461/1683

tabulation:	Freq.	Value
	461	" "
	2	".d"
	638	"1"
	561	"2"
	9	"3"
	9	"4"
	3	"5"

hmembermaritalstatus_5_ hh member marital status

type: string (str1)
unique values: 5 missing "": 787/1683

tabulation:	Freq.	Value
	787	" "
	642	"1"
	230	"2"
	6	"3"
	1	"4"
	17	"5"

hmembermaritalstatus_6_ hh member marital status

type: string (str1)
unique values: 3 missing "": 1065/1683

tabulation:	Freq.	Value
	1065	" "
	428	"1"
	184	"2"
	6	"5"

hmembermaritalstatus_7_ hh member marital status

type: string (str1)
unique values: 4 missing "": 1280/1683

tabulation:	Freq.	Value
	1280	" "
	315	"1"
	77	"2"
	4	"3"
	7	"5"

----- hh member marital status -----

type: string (str1)

unique values: 3 missing "": 1401/1683

tabulation:	Freq.	Value
	1401	" "
	213	"1"
	63	"2"
	6	"5"

----- hh member marital status -----

type: string (str1)

unique values: 2 missing "": 1490/1683

tabulation:	Freq.	Value
	1490	" "
	168	"1"
	25	"2"

----- hh member gender -----

type: string (str1)

unique values: 2 missing "": 1551/1683

tabulation:	Freq.	Value
	1551	" "
	73	"1"
	59	"2"

----- hh member gender -----

type: string (str1)

unique values: 2 missing "": 1606/1683

tabulation:	Freq.	Value
	1606	" "
	45	"1"
	32	"2"

----- hh member gender -----

type: string (str1)

unique values: 2 missing "": 1626/1683

tabulation:	Freq.	Value
	1626	" "
	30	"1"
	27	"2"

----- hh member gender -----

type: string (str1)

unique values: 2 missing "": 1639/1683

tabulation:	Freq.	Value
	1639	""
	30	"1"
	14	"2"

hmembergender_14_ hh member gender

type: string (str1)

unique values: 2 missing "": 1661/1683

tabulation:	Freq.	Value
	1661	""
	14	"1"
	8	"2"

hmembergender_15_ hh member gender

type: string (str1)

unique values: 2 missing "": 1662/1683

tabulation:	Freq.	Value
	1662	""
	11	"1"
	10	"2"

hmembergender_16_ hh member gender

type: string (str1)

unique values: 2 missing "": 1668/1683

tabulation:	Freq.	Value
	1668	""
	12	"1"
	3	"2"

hmembergender_17_ hh member gender

type: string (str1)

unique values: 2 missing "": 1673/1683

tabulation:	Freq.	Value
	1673	""
	2	"1"
	8	"2"

hmembergender_18_ hh member gender

type: string (str1)

unique values: 2 missing "": 1673/1683

tabulation:	Freq.	Value
	1673	""
	8	"1"
	2	"2"

hmembergender_19_ hh member gender

type: string (str1)

unique values: 1 missing "": 1675/1683

tabulation:	Freq.	Value
	1675	" "
	8	"2"

hmembergender_1_ hh member gender

type: string (str1)
unique values: 2 missing " ": 1/1683

tabulation:	Freq.	Value
	1	" "
	1411	"1"
	271	"2"

hmembergender_20_ hh member gender

type: string (str1)
unique values: 1 missing " ": 1677/1683

tabulation:	Freq.	Value
	1677	" "
	6	"1"

hmembergender_2_ hh member gender

type: string (str1)
unique values: 2 missing " ": 37/1683

tabulation:	Freq.	Value
	37	" "
	237	"1"
	1409	"2"

hmembergender_3_ hh member gender

type: string (str1)
unique values: 2 missing " ": 238/1683

tabulation:	Freq.	Value
	238	" "
	910	"1"
	535	"2"

hmembergender_4_ hh member gender

type: string (str1)
unique values: 2 missing " ": 461/1683

tabulation:	Freq.	Value
	461	" "
	469	"1"
	753	"2"

hmembergender_5_ hh member gender

type: string (str1)
unique values: 2 missing " ": 787/1683

tabulation:	Freq.	Value
	787	" "

490 "1"
406 "2"

hmembergender_6_ hh member gender

type: string (str1)
unique values: 2 missing "": 1065/1683
tabulation: Freq. Value
1065 ""
262 "1"
356 "2"

hmembergender_7_ hh member gender

type: string (str1)
unique values: 2 missing "": 1280/1683
tabulation: Freq. Value
1280 ""
220 "1"
183 "2"

hmembergender_8_ hh member gender

type: string (str1)
unique values: 2 missing "": 1401/1683
tabulation: Freq. Value
1401 ""
125 "1"
157 "2"

hmembergender_9_ hh member gender

type: string (str1)
unique values: 2 missing "": 1490/1683
tabulation: Freq. Value
1490 ""
110 "1"
83 "2"

hmembercvid_10_ hh member identifiers

type: numeric (byte)
range: [10,10] units: 1
unique values: 1 missing .: 1551/1683
tabulation: Freq. Value
132 10
1551 .

hmembercvid_11_ hh member identifiers

type: numeric (byte)
range: [11,11] units: 1
unique values: 1 missing .: 1606/1683
tabulation: Freq. Value
77 11

1606 .

```
-----
hmembercvid_12_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [12,12]                                units: 1
unique values: 1                                missing .: 1626/1683
      tabulation: Freq. Value
                   57 12
                   1626 .
-----
```

```
-----
hmembercvid_13_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [13,13]                                units: 1
unique values: 1                                missing .: 1639/1683
      tabulation: Freq. Value
                   44 13
                   1639 .
-----
```

```
-----
hmembercvid_14_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [14,14]                                units: 1
unique values: 1                                missing .: 1661/1683
      tabulation: Freq. Value
                   22 14
                   1661 .
-----
```

```
-----
hmembercvid_15_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [15,15]                                units: 1
unique values: 1                                missing .: 1662/1683
      tabulation: Freq. Value
                   21 15
                   1662 .
-----
```

```
-----
hmembercvid_16_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [16,16]                                units: 1
unique values: 1                                missing .: 1668/1683
      tabulation: Freq. Value
                   15 16
                   1668 .
-----
```

```
-----
hmembercvid_17_                                     hh member identifiers
-----
      type: numeric (byte)
      range: [17,17]                                units: 1
unique values: 1                                missing .: 1673/1683
      tabulation: Freq. Value
                   10 17
                   1673 .
-----
```

hmembercvid_18_ hh member identifiers

type: numeric (byte)
range: [18,18] units: 1
unique values: 1 missing .: 1673/1683
tabulation: Freq. Value
 10 18
 1673 .

hmembercvid_19_ hh member identifiers

type: numeric (byte)
range: [19,19] units: 1
unique values: 1 missing .: 1675/1683
tabulation: Freq. Value
 8 19
 1675 .

hmembercvid_1_ hh member identifiers

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1/1683
tabulation: Freq. Value
 1682 1
 1 .

hmembercvid_20_ hh member identifiers

type: numeric (byte)
range: [20,20] units: 1
unique values: 1 missing .: 1677/1683
tabulation: Freq. Value
 6 20
 1677 .

hmembercvid_2_ hh member identifiers

type: numeric (byte)
range: [2,2] units: 1
unique values: 1 missing .: 37/1683
tabulation: Freq. Value
 1646 2
 37 .

hmembercvid_3_ hh member identifiers

type: numeric (byte)
range: [3,3] units: 1
unique values: 1 missing .: 238/1683
tabulation: Freq. Value
 1445 3
 238 .

```

-----
hmembercvid_4_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [4,4]                                units: 1
unique values: 1                                missing .: 461/1683

      tabulation: Freq. Value
                   1222  4
                   461   .

-----
hmembercvid_5_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [5,5]                                units: 1
unique values: 1                                missing .: 787/1683

      tabulation: Freq. Value
                   896  5
                   787   .

-----
hmembercvid_6_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [6,6]                                units: 1
unique values: 1                                missing .: 1065/1683

      tabulation: Freq. Value
                   618  6
                   1065 .

-----
hmembercvid_7_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [7,7]                                units: 1
unique values: 1                                missing .: 1280/1683

      tabulation: Freq. Value
                   403  7
                   1280 .

-----
hmembercvid_8_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [8,8]                                units: 1
unique values: 1                                missing .: 1401/1683

      tabulation: Freq. Value
                   282  8
                   1401 .

-----
hmembercvid_9_                                     hh member identifiers
-----

      type: numeric (byte)

      range: [9,9]                                units: 1
unique values: 1                                missing .: 1490/1683

      tabulation: Freq. Value
                   193  9
                   1490 .
-----

```

hhhmember_10_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1551/1683
tabulation: Freq. Value
132 0
1551 .

hhhmember_11_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1606/1683
tabulation: Freq. Value
77 0
1606 .

hhhmember_12_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1626/1683
tabulation: Freq. Value
57 0
1626 .

hhhmember_13_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1639/1683
tabulation: Freq. Value
44 0
1639 .

hhhmember_14_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1661/1683
tabulation: Freq. Value
22 0
1661 .

hhhmember_15_ hh member status of household member

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1662/1683
tabulation: Freq. Value
21 0
1662 .

hhhmember_16_ hh member status of household member

```

-----
                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1668/1683

                tabulation: Freq. Value
                           15  0
                           1668 .
-----
hhhmember_17_                hh member status of household member
-----

                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1673/1683

                tabulation: Freq. Value
                           10  0
                           1673 .
-----
hhhmember_18_                hh member status of household member
-----

                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1673/1683

                tabulation: Freq. Value
                           10  0
                           1673 .
-----
hhhmember_19_                hh member status of household member
-----

                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1675/1683

                tabulation: Freq. Value
                           8  0
                           1675 .
-----
hhhmember_1_                hh member status of household member
-----

                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1/1683

                tabulation: Freq. Value
                           1682  0
                           1      .
-----
hhhmember_20_                hh member status of household member
-----

                type: numeric (byte)
                range: [0,0]                units: 1
unique values: 1                missing .: 1677/1683

                tabulation: Freq. Value
                           6  0
                           1677 .
-----
hhhmember_2_                hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 37/1683

        tabulation: Freq. Value
                     1646 0
                     37 .

```

```

-----
hhhmember_3_                                     hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 238/1683

        tabulation: Freq. Value
                     1445 0
                     238 .

```

```

-----
hhhmember_4_                                     hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 461/1683

        tabulation: Freq. Value
                     1222 0
                     461 .

```

```

-----
hhhmember_5_                                     hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 787/1683

        tabulation: Freq. Value
                     896 0
                     787 .

```

```

-----
hhhmember_6_                                     hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 1065/1683

        tabulation: Freq. Value
                     618 0
                     1065 .

```

```

-----
hhhmember_7_                                     hh member status of household member
-----

```

```

        type: numeric (byte)
        range: [0,0]
unique values: 1
        units: 1
        missing .: 1280/1683

        tabulation: Freq. Value
                     403 0
                     1280 .

```

```

-----
hhhmember_8_                                     hh member status of household member
-----

```

```

type: numeric (byte)

range: [0,0]          units: 1
unique values: 1      missing .: 1401/1683

tabulation: Freq. Value
             282  0
             1401  .

```

```

-----
hhmember_9_                                     hh member status of household member
-----

```

```

type: numeric (byte)

range: [0,0]          units: 1
unique values: 1      missing .: 1490/1683

tabulation: Freq. Value
             193  0
             1490  .

```

```

-----
hmemberage_10_                                hh member age
-----

```

```

type: numeric (byte)

range: [0,58]         units: 1
unique values: 26      missing .: 1551/1683

mean: 11.9773
std. dev: 12.7659

percentiles:      10%      25%      50%      75%      90%
                  1         4         8         17         26

```

```

-----
hmemberage_11_                                hh member age
-----

```

```

type: numeric (byte)

range: [0,70]         units: 1
unique values: 21      missing .: 1608/1683
unique mv codes: 2      missing .*: 1/1683

mean: 12.5811
std. dev: 13.1587

percentiles:      10%      25%      50%      75%      90%
                  2         3         9         20         26

```

```

-----
hmemberage_12_                                hh member age
-----

```

```

type: numeric (byte)

range: [1,25]         units: 1
unique values: 14      missing .: 1626/1683
unique mv codes: 2      missing .*: 1/1683

mean: 8.64286
std. dev: 8.25817

percentiles:      10%      25%      50%      75%      90%
                  1         2         4.5       13         25

```

```

-----
hmemberage_13_                                hh member age
-----

```

```

type: numeric (byte)

range: [1,25]         units: 1
unique values: 12      missing .: 1639/1683
unique mv codes: 2      missing .*: 1/1683

```

mean: 9.5814
 std. dev: 8.77831

percentiles:	10%	25%	50%	75%	90%
	1	2	5	19	23

----- hh member age -----

type: numeric (byte)

range:	[1,22]	units:	1
unique values:	9	missing .:	1661/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Value
	2	1
	2	3
	2	4
	2	6
	2	10
	2	15
	6	18
	2	20
	1	22
	1661	.
	1	.d

----- hh member age -----

type: numeric (byte)

range:	[1,20]	units:	1
unique values:	8	missing .:	1662/1683

tabulation:	Freq.	Value
	2	1
	4	2
	2	3
	2	7
	2	8
	6	12
	2	18
	1	20
	1662	.

----- hh member age -----

type: numeric (byte)

range:	[0,77]	units:	1
unique values:	6	missing .:	1668/1683

tabulation:	Freq.	Value
	2	0
	2	1
	2	4
	6	9
	2	16
	1	77
	1668	.

----- hh member age -----

type: numeric (byte)

range:	[5,14]	units:	1
unique values:	3	missing .:	1673/1683

tabulation:	Freq.	Value
	2	5
	6	10

2 14
1673 .

hmemberage_18_ hh member age

type: numeric (byte)
range: [3,13] units: 1
unique values: 3 missing .: 1673/1683
tabulation: Freq. Value
2 3
6 9
2 13
1673 .

hmemberage_19_ hh member age

type: numeric (byte)
range: [3,4] units: 1
unique values: 2 missing .: 1675/1683
tabulation: Freq. Value
2 3
6 4
1675 .

hmemberage_1_ hh member age

type: numeric (byte)
range: [22,96] units: 1
unique values: 61 missing .: 1/1683
mean: 58.261
std. dev: 11.4112
percentiles: 10% 25% 50% 75% 90%
46 50 57 65 75

hmemberage_20_ hh member age

type: numeric (byte)
range: [2,2] units: 1
unique values: 1 missing .: 1677/1683
tabulation: Freq. Value
6 2
1677 .

hmemberage_2_ hh member age

type: numeric (byte)
range: [13,100] units: 1
unique values: 73 missing .: 37/1683
mean: 49.4338
std. dev: 12.8148
percentiles: 10% 25% 50% 75% 90%
35 42 48 58 66

hmemberage_3_ hh member age

```

      type: numeric (int)
      range: [2,103]
unique values: 79
      units: 1
missing .. 238/1683

      mean: 31.4969
      std. dev: 16.9582

percentiles:      10%      25%      50%      75%      90%
                  15       20       27       40       50

```

```

-----
hmemberage_4_                                     hh member age
-----

```

```

      type: numeric (byte)
      range: [0,80]
unique values: 58
      units: 1
missing .. 461/1683

      mean: 23.4239
      std. dev: 11.7642

percentiles:      10%      25%      50%      75%      90%
                  10       15       22       30       38

```

```

-----
hmemberage_5_                                     hh member age
-----

```

```

      type: numeric (byte)
      range: [0,90]
unique values: 57
      units: 1
missing .. 787/1683

      mean: 18.6027
      std. dev: 12.5093

percentiles:      10%      25%      50%      75%      90%
                  5        10       16      24.5      35

```

```

-----
hmemberage_6_                                     hh member age
-----

```

```

      type: numeric (byte)
      range: [0,85]
unique values: 44
      units: 1
missing .. 1065/1683

      mean: 15.9434
      std. dev: 11.9438

percentiles:      10%      25%      50%      75%      90%
                  3        8       14       21       30

```

```

-----
hmemberage_7_                                     hh member age
-----

```

```

      type: numeric (byte)
      range: [0,80]
unique values: 42
      units: 1
missing .. 1280/1683

      mean: 14.8238
      std. dev: 12.5272

percentiles:      10%      25%      50%      75%      90%
                  2        6       12       21       28

```

```

-----
hmemberage_8_                                     hh member age
-----

```

```

      type: numeric (byte)
      range: [0,75]
unique values: 36
      units: 1
missing .. 1401/1683

```

mean: 14.227
 std. dev: 12.8907

percentiles: 10% 25% 50% 75% 90%
 2 5 11 21 28

 hmemberage_9_ hh member age

type: numeric (byte)

range: [0,66] units: 1
 unique values: 31 missing .: 1490/1683

mean: 13.8756
 std. dev: 13.6212

percentiles: 10% 25% 50% 75% 90%
 2 4 11 19 26

 rgender_h gender of respondent

type: numeric (byte)
 label: i128

range: [1,2] units: 1
 unique values: 2 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	1349	1	1 male
	333	2	2 female
	1	.	

 proxy_h section answered by proxy respondent

type: numeric (byte)
 label: i129, but 1 nonmissing value is not labeled

range: [0,0] units: 1
 unique values: 1 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	1682	0	
	1	.	

 rmaritalstatus_h r marital status

type: numeric (byte)
 label: i130

range: [1,5] units: 1
 unique values: 5 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 never married
	1366	2	2 currently married
	6	3	3 separated/deserted
	4	4	4 divorced
	292	5	5 widowed
	1	.	

 rage_h age r

type: numeric (byte)

range: [22,96] units: 1
 unique values: 64 missing .: 1/1683

mean: 58.4905

std. dev: 11.4857

percentiles:	10%	25%	50%	75%	90%
	46	50	57	65	75

----- financialr_h financial r -----

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1/1683

tabulation:	Freq.	Value
	361	0
	1321	1
	1	.

----- familyr_h familyr -----

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1/1683

tabulation:	Freq.	Value
	65	0
	1617	1
	1	.

----- housingr_h household r cv028 -----

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1/1683

tabulation:	Freq.	Value
	359	0
	1323	1
	1	.

----- consumptionr_h consumption r -----

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/1683

tabulation:	Freq.	Value
	403	0
	1280	1

----- mainr_h main respondent -----

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1/1683

tabulation:	Freq.	Value
	86	0
	1596	1
	1	.

----- informantr_h informant r cv031 -----

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 0/1683

tabulation: Freq. Value
1683 0

selectedfori_h iwer selected for interview

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 1/1683

tabulation: Freq. Value
26 0
1656 1
1 .

cv002_intro number of people in the household

type: numeric (byte)

range: [1,20] units: 1
unique values: 18 missing .: 0/1683

mean: 5.18657
std. dev: 2.82247

percentiles: 10% 25% 50% 75% 90%
2 3 5 6 9

cv002 number of people in the household

type: numeric (byte)

range: [2,16] units: 1
unique values: 15 missing .: 0/1683

mean: 4.8574
std. dev: 2.23737

percentiles: 10% 25% 50% 75% 90%
2 3 4 6 8

cv003 r head of the household

type: numeric (byte)
label: c18

range: [1,2] units: 1
unique values: 2 missing .: 0/1683

tabulation: Freq. Numeric Label
1325 1 1 yes
358 2 2 no

cv005_10_ person gender

type: numeric (byte)
label: c79

range: [1,2] units: 1
unique values: 2 missing .: 1646/1683

tabulation: Freq. Numeric Label
24 1 1 male
13 2 2 female
1646 .

cv005_11_ person gender

type: numeric (byte)
label: c80

range: [1,2] units: 1
unique values: 2 missing .: 1655/1683

tabulation: Freq. Numeric Label
14 1 1 male
14 2 2 female
1655 .

cv005_12_ person gender

type: numeric (byte)
label: c81

range: [1,2] units: 1
unique values: 2 missing .: 1662/1683

tabulation: Freq. Numeric Label
17 1 1 male
4 2 2 female
1662 .

cv005_13_ person gender

type: numeric (byte)
label: c82

range: [1,2] units: 1
unique values: 2 missing .: 1670/1683

tabulation: Freq. Numeric Label
4 1 1 male
9 2 2 female
1670 .

cv005_14_ person gender

type: numeric (byte)
label: c83

range: [1,2] units: 1
unique values: 2 missing .: 1675/1683

tabulation: Freq. Numeric Label
6 1 1 male
2 2 2 female
1675 .

cv005_15_ person gender

type: numeric (byte)
label: c84

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 2 2 female
1681 .

cv005_1_ person gender

```

      type: numeric (byte)
      label: c85

      range: [1,2]          units: 1
unique values: 2          missing .: 0/1683

      tabulation: Freq.    Numeric  Label
                  1412      1      1 male
                  271      2      2 female

```

cv005_2_ person gender

```

      type: numeric (byte)
      label: c86

      range: [1,2]          units: 1
unique values: 2          missing .: 192/1683

      tabulation: Freq.    Numeric  Label
                  1046      1      1 male
                  445      2      2 female
                  192      .

```

cv005_3_ person gender

```

      type: numeric (byte)
      label: c87

      range: [1,2]          units: 1
unique values: 2          missing .: 475/1683

      tabulation: Freq.    Numeric  Label
                  752      1      1 male
                  456      2      2 female
                  475      .

```

cv005_4_ person gender

```

      type: numeric (byte)
      label: c88

      range: [1,2]          units: 1
unique values: 2          missing .: 839/1683

      tabulation: Freq.    Numeric  Label
                  452      1      1 male
                  392      2      2 female
                  839      .

```

cv005_5_ person gender

```

      type: numeric (byte)
      label: c89

      range: [1,2]          units: 1
unique values: 2          missing .: 1189/1683

      tabulation: Freq.    Numeric  Label
                  274      1      1 male
                  220      2      2 female
                  1189      .

```

cv005_6_ person gender

```

      type: numeric (byte)
      label: c90

      range: [1,2]          units: 1
unique values: 2          missing .: 1367/1683

```

tabulation:	Freq.	Numeric	Label
	174	1	1 male
	142	2	2 female
	1367	.	

cv005_7_ person gender

type: numeric (byte)
label: c91

range: [1,2] units: 1
unique values: 2 missing .: 1484/1683

tabulation:	Freq.	Numeric	Label
	119	1	1 male
	80	2	2 female
	1484	.	

cv005_8_ person gender

type: numeric (byte)
label: c92

range: [1,2] units: 1
unique values: 2 missing .: 1575/1683

tabulation:	Freq.	Numeric	Label
	69	1	1 male
	39	2	2 female
	1575	.	

cv005_9_ person gender

type: numeric (byte)
label: c93

range: [1,2] units: 1
unique values: 2 missing .: 1621/1683

tabulation:	Freq.	Numeric	Label
	27	1	1 male
	35	2	2 female
	1621	.	

cv006_10_ person age

type: numeric (byte)

range: [1,25] units: 1
unique values: 14 missing .: 1646/1683
unique mv codes: 2 missing .*: 1/1683

mean: 9.16667
std. dev: 6.71246

percentiles:	10%	25%	50%	75%	90%
	1	3.5	9	13	20

cv006_11_ person age

type: numeric (byte)

range: [1,22] units: 1
unique values: 10 missing .: 1655/1683
unique mv codes: 2 missing .*: 1/1683

mean: 9.2963
std. dev: 6.4915

percentiles:	10%	25%	50%	75%	90%
	1	3	10	14	20

cv006_12_ person age

```

type: numeric (byte)

range: [1,20]          units: 1
unique values: 7        missing .: 1662/1683

tabulation: Freq. Value
              4  1
              4  2
              2  4
              2  6
              6  9
              2 13
              1 20
            1662 .

```

cv006_13_ person age

```

type: numeric (byte)

range: [0,77]          units: 1
unique values: 5        missing .: 1670/1683

tabulation: Freq. Value
              2  0
              6  4
              2  5
              2  8
              1 77
            1670 .

```

cv006_14_ person age

```

type: numeric (byte)

range: [2,3]           units: 1
unique values: 2        missing .: 1675/1683

tabulation: Freq. Value
              6  2
              2  3
            1675 .

```

cv006_15_ person age

```

type: numeric (byte)

range: [3,3]           units: 1
unique values: 1        missing .: 1681/1683

tabulation: Freq. Value
              2  3
            1681 .

```

cv006_1_ person age

```

type: numeric (byte)

range: [22,96]         units: 1
unique values: 61       missing .: 0/1683

mean: 58.2608
std. dev: 11.4078

```

percentiles:	10%	25%	50%	75%	90%
	46	50	57	65	75

cv006_2_ person age

```

type: numeric (int)
range: [2,103]          units: 1
unique values: 80      missing .: 192/1683

mean: 33.1945
std. dev: 18.0251

percentiles:      10%      25%      50%      75%      90%
                  16       21       28       42       56

```

cv006_3_ person age

```

type: numeric (byte)
range: [0,97]          units: 1
unique values: 54      missing .: 477/1683

mean: 19.6526
std. dev: 11.9381

percentiles:      10%      25%      50%      75%      90%
                  6       12       18       25       35

```

cv006_4_ person age

```

type: numeric (byte)
range: [0,90]          units: 1
unique values: 51      missing .: 839/1683

mean: 15.8507
std. dev: 12.0408

percentiles:      10%      25%      50%      75%      90%
                  4       8       14       20       28

```

cv006_5_ person age

```

type: numeric (byte)
range: [0,85]          units: 1
unique values: 37      missing .: 1189/1683

mean: 12.9555
std. dev: 11.7562

percentiles:      10%      25%      50%      75%      90%
                  2       6       11       17       23

```

cv006_6_ person age

```

type: numeric (byte)
range: [0,80]          units: 1
unique values: 37      missing .: 1367/1683

mean: 12.6835
std. dev: 12.7628

percentiles:      10%      25%      50%      75%      90%
                  2       5       10       16       26

```

cv006_7_ person age

type: numeric (byte)
range: [0,75] units: 1
unique values: 30 missing .: 1486/1683
mean: 12.6599
std. dev: 14.8929
percentiles: 10% 25% 50% 75% 90%
1 4 8 17 26

cv006_8_ person age

type: numeric (byte)
range: [0,32] units: 1
unique values: 23 missing .: 1575/1683
unique mv codes: 2 missing .*: 1/1683
mean: 8.64486
std. dev: 7.55889
percentiles: 10% 25% 50% 75% 90%
1 3 6 15 18

cv006_9_ person age

type: numeric (byte)
range: [1,70] units: 1
unique values: 15 missing .: 1621/1683
unique mv codes: 2 missing .*: 1/1683
mean: 9.04918
std. dev: 12.7494
percentiles: 10% 25% 50% 75% 90%
1 2 5 12 16

cv040_1_ spouse age

type: numeric (byte)
range: [19,85] units: 1
unique values: 59 missing .: 333/1683
mean: 50.9681
std. dev: 11.1933
percentiles: 10% 25% 50% 75% 90%
38 43 50 59 67

cv040_2_ spouse age

type: numeric (byte)
range: [6,75] units: 1
unique values: 41 missing .: 1081/1683
mean: 32.0465
std. dev: 9.88728
percentiles: 10% 25% 50% 75% 90%
22 25 30 37 45

cv040_3_ spouse age

```

      type: numeric (byte)
      range: [5,56]
unique values: 31
      units: 1
      missing .: 1460/1683

      mean: 27.843
      std. dev: 8.62155

      percentiles:      10%      25%      50%      75%      90%
                        20       22       26       32       39

```

```

-----
cv040_4_                                     spouse age
-----

```

```

      type: numeric (byte)
      range: [16,80]
unique values: 25
      units: 1
      missing .: 1588/1683

      mean: 28.9895
      std. dev: 11.301

      percentiles:      10%      25%      50%      75%      90%
                        19       22       28       32       42

```

```

-----
cv040_5_                                     spouse age
-----

```

```

      type: numeric (byte)
      range: [20,58]
unique values: 8
      units: 1
      missing .: 1662/1683

      tabulation: Freq.  Value
                  5  20
                  2  22
                  2  25
                  1  26
                  1  28
                  3  30
                  1  32
                  6  58
                1662  .

```

```

-----
cv040_6_                                     spouse age
-----

```

```

      type: numeric (byte)
      range: [7,37]
unique values: 9
      units: 1
      missing .: 1659/1683

      tabulation: Freq.  Value
                  2  7
                  2  19
                  2  20
                  2  22
                  1  24
                  6  25
                  2  26
                  3  28
                  4  37
                1659  .

```

```

-----
cv040_7_                                     spouse age
-----

```

```

      type: numeric (byte)
      range: [20,25]
unique values: 3
      units: 1
      missing .: 1678/1683

      tabulation: Freq.  Value
                  2  20

```

2 24
1 25
1678 .

cv040_8_ spouse age

type: numeric (byte)
range: [21,21] units: 1
unique values: 1 missing : 1681/1683
tabulation: Freq. Value
2 21
1681 .

cv040_9_ spouse age

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing : 1683/1683
tabulation: Freq. Value
1683 .

cv007_10_ person older than 45

type: numeric (byte)
label: c118
range: [1,1] units: 1
unique values: 1 missing : 1682/1683
tabulation: Freq. Numeric Label
1 1 1 yes
1682 .

cv007_11_ person older than 45

type: numeric (byte)
label: c119
range: [1,1] units: 1
unique values: 1 missing : 1682/1683
tabulation: Freq. Numeric Label
1 1 1 yes
1682 .

cv007_2_ person older than 45

type: numeric (byte)
label: c120
range: [.,.] units: .
unique values: 0 missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

cv007_3_ person older than 45

type: numeric (byte)
label: c121
range: [2,2] units: 1
unique values: 1 missing : 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 no
	1681	.	

cv007_7_ person older than 45

type: numeric (byte)
label: c122
range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 yes
	1681	.	

cv007_8_ person older than 45

type: numeric (byte)
label: c123
range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	1682	.	

cv007_9_ person older than 45

type: numeric (byte)
label: c124
range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	1682	.	

cv008_10_ person current marital status

type: numeric (byte)
label: c125
range: [1,2] units: 1
unique values: 2 missing .: 1646/1683

tabulation:	Freq.	Numeric	Label
	36	1	1 never married
	1	2	2 currently married
	1646	.	

cv008_11_ person current marital status

type: numeric (byte)
label: c126
range: [1,1] units: 1
unique values: 1 missing .: 1655/1683

tabulation:	Freq.	Numeric	Label
	28	1	1 never married
	1655	.	

cv008_12_ person current marital status

```

      type: numeric (byte)
      label: c127

      range: [1,1]
      unique values: 1
      units: 1
      missing : 1662/1683

      tabulation: Freq.   Numeric   Label
                   21         1   1 never married
                   1662         .

```

```

-----
cv008_13_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c128

      range: [1,2]
      unique values: 2
      units: 1
      missing : 1670/1683

      tabulation: Freq.   Numeric   Label
                   12         1   1 never married
                    1         2   2 currently married
                   1670         .

```

```

-----
cv008_14_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c129

      range: [1,1]
      unique values: 1
      units: 1
      missing : 1675/1683

      tabulation: Freq.   Numeric   Label
                   8         1   1 never married
                   1675         .

```

```

-----
cv008_15_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c130

      range: [1,1]
      unique values: 1
      units: 1
      missing : 1681/1683

      tabulation: Freq.   Numeric   Label
                   2         1   1 never married
                   1681         .

```

```

-----
cv008_1_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c131

      range: [1,5]
      unique values: 5
      units: 1
      missing : 0/1683

      tabulation: Freq.   Numeric   Label
                   14         1   1 never married
                  1382         2   2 currently married
                    7         3   3 separated/deserted
                    4         4   4 divorced
                   276         5   5 widowed

```

```

-----
cv008_2_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c132

      range: [1,5]
      units: 1

```

unique values: 5 missing .: 192/1683

tabulation:	Freq.	Numeric	Label
	654	1	1 never married
	668	2	2 currently married
	12	3	3 separated/deserted
	20	4	4 divorced
	137	5	5 widowed
	192	.	

cv008_3_ person current marital status

type: numeric (byte)
label: c133

range: [1,5] units: 1
unique values: 5 missing .: 477/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	937	1	1 never married
	243	2	2 currently married
	8	3	3 separated/deserted
	8	4	4 divorced
	8	5	5 widowed
	477	.	
	2	.d	

cv008_4_ person current marital status

type: numeric (byte)
label: c134

range: [1,5] units: 1
unique values: 5 missing .: 839/1683

tabulation:	Freq.	Numeric	Label
	711	1	1 never married
	108	2	2 currently married
	8	3	3 separated/deserted
	5	4	4 divorced
	12	5	5 widowed
	839	.	

cv008_5_ person current marital status

type: numeric (byte)
label: c135

range: [1,5] units: 1
unique values: 4 missing .: 1189/1683

tabulation:	Freq.	Numeric	Label
	457	1	1 never married
	28	2	2 currently married
	3	3	3 separated/deserted
	6	5	5 widowed
	1189	.	

cv008_6_ person current marital status

type: numeric (byte)
label: c136

range: [1,5] units: 1
unique values: 4 missing .: 1367/1683

tabulation:	Freq.	Numeric	Label
	275	1	1 never married
	33	2	2 currently married
	1	3	3 separated/deserted

7 5 5 widowed
1367 .

cv008_7_ person current marital status

type: numeric (byte)
label: c137

range: [1,5] units: 1
unique values: 3 missing .: 1484/1683

tabulation: Freq. Numeric Label
183 1 1 never married
10 2 2 currently married
6 5 5 widowed
1484 .

cv008_8_ person current marital status

type: numeric (byte)
label: c138

range: [1,2] units: 1
unique values: 2 missing .: 1575/1683

tabulation: Freq. Numeric Label
103 1 1 never married
5 2 2 currently married
1575 .

cv008_9_ person current marital status

type: numeric (byte)
label: c139

range: [1,5] units: 1
unique values: 2 missing .: 1621/1683

tabulation: Freq. Numeric Label
60 1 1 never married
2 5 5 widowed
1621 .

cv043_10_ spouse live in household

type: numeric (byte)
label: c185

range: [2,2] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 2 2 no
1682 .

cv043_13_ spouse live in household

type: numeric (byte)
label: c186

range: [2,2] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 2 2 no
1682 .

cv043_1_ spouse live in household

```

-----
      type: numeric (byte)
      label: c187

      range: [1,2]          units: 1
unique values: 2          missing .: 297/1683

      tabulation: Freq.    Numeric  Label
                  1352      1    1 yes
                  34        2    2 no
                  297        .
-----

cv043_2_                                     spouse live in household
-----

      type: numeric (byte)
      label: c188

      range: [1,2]          units: 1
unique values: 2          missing .: 1007/1683

      tabulation: Freq.    Numeric  Label
                  605      1    1 yes
                  71        2    2 no
                  1007      .
-----

cv043_3_                                     spouse live in household
-----

      type: numeric (byte)
      label: c189

      range: [1,2]          units: 1
unique values: 2          missing .: 1421/1683

      tabulation: Freq.    Numeric  Label
                  233      1    1 yes
                  29        2    2 no
                  1421      .
-----

cv043_4_                                     spouse live in household
-----

      type: numeric (byte)
      label: c190

      range: [1,2]          units: 1
unique values: 2          missing .: 1563/1683

      tabulation: Freq.    Numeric  Label
                  100      1    1 yes
                  20        2    2 no
                  1563      .
-----

cv043_5_                                     spouse live in household
-----

      type: numeric (byte)
      label: c191

      range: [1,2]          units: 1
unique values: 2          missing .: 1648/1683

      tabulation: Freq.    Numeric  Label
                  21        1    1 yes
                  14        2    2 no
                  1648      .
-----

cv043_6_                                     spouse live in household
-----

      type: numeric (byte)
      label: c192

```

range: [1,2] units: 1
 unique values: 2 missing .: 1650/1683

 tabulation: Freq. Numeric Label
 24 1 1 yes
 9 2 2 no
 1650 .

----- spouse live in household -----

type: numeric (byte)
 label: c193

 range: [1,2] units: 1
 unique values: 2 missing .: 1670/1683

 tabulation: Freq. Numeric Label
 5 1 1 yes
 8 2 2 no
 1670 .

----- spouse live in household -----

type: numeric (byte)
 label: c194

 range: [1,2] units: 1
 unique values: 2 missing .: 1678/1683

 tabulation: Freq. Numeric Label
 2 1 1 yes
 3 2 2 no
 1678 .

----- spouse live in household -----

type: numeric (byte)
 label: c195

 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683

 tabulation: Freq. Numeric Label
 1683 .

----- person older than 45 -----

type: numeric (byte)
 label: c196

 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683

 tabulation: Freq. Numeric Label
 1683 .

----- person current marital status -----

type: numeric (byte)
 label: c197

 range: [3,8] units: 1
 unique values: 3 missing .: 1646/1683

 tabulation: Freq. Numeric Label
 6 3 3 son or daughter including
 biological, adopted, and step
 children

29	5	5 grandchild
2	8	8 brother or sister including biological, adopted, and step siblings
1646	.	

cv010_11_ person current marital status

type: numeric (byte)
label: c198

range: [3,8] units: 1
unique values: 3 missing .: 1655/1683

tabulation:	Freq.	Numeric	Label
	4	3	3 son or daughter including biological, adopted, and step children
	22	5	5 grandchild
	2	8	8 brother or sister including biological, adopted, and step siblings
	1655	.	

cv010_12_ person current marital status

type: numeric (byte)
label: c199

range: [3,5] units: 1
unique values: 2 missing .: 1662/1683

tabulation:	Freq.	Numeric	Label
	6	3	3 son or daughter including biological, adopted, and step children
	15	5	5 grandchild
	1662	.	

cv010_13_ person current marital status

type: numeric (byte)
label: c200

range: [3,13] units: 1
unique values: 3 missing .: 1670/1683

tabulation:	Freq.	Numeric	Label
	2	3	3 son or daughter including biological, adopted, and step children
	10	5	5 grandchild
	1	13	13 other, non-relative; please specify
	1670	.	

cv010_14_ person current marital status

type: numeric (byte)
label: c201

range: [5,5] units: 1
unique values: 1 missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	5	5 grandchild
	1675	.	

cv010_15_ person current marital status

```

      type: numeric (byte)
      label: c202

      range: [5,5]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2        5    5 grandchild
                   1681      .

```

```

-----
cv010_2_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c203

      range: [2,12]        units: 1
unique values: 10        missing .: 193/1683

      examples: 3      3 son or daughter including biological, adopted, and step c
> hildren
                3      3 son or daughter including biological, adopted, and step c
> hildren
                3      3 son or daughter including biological, adopted, and step c
> hildren
                6      6 parent

```

```

-----
cv010_3_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c204

      range: [2,13]        units: 1
unique values: 11        missing .: 478/1683

      examples: 3      3 son or daughter including biological, adopted, and step c
> hildren
                3      3 son or daughter including biological, adopted, and step c
> hildren
                5      5 grandchild
                .

```

```

-----
cv010_4_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c205

      range: [2,13]        units: 1
unique values: 9          missing .: 840/1683

      tabulation: Freq.    Numeric    Label
                   17        2    2 spouse/partner
                   422        3    3 son or daughter including
                                biological, adopted, and step
                                children
                   34        4    4 son- or daughter-in-law
                   327        5    5 grandchild
                   25        6    6 parent
                   4         7    7 parent-in-law
                   7         8    8 brother or sister including
                                biological, adopted, and step
                                siblings
                   4         9    9 grandparent
                   3        13    13 other, non-relative; please
                                specify
                   840      .

```

```

-----
cv010_5_                                     person current marital status
-----

```

```

      type: numeric (byte)
      label: c206

```

range: [2,13] units: 1
unique values: 9 missing .: 1189/1683

tabulation:	Freq.	Numeric	Label
	6	2	2 spouse/partner
	222	3	3 son or daughter including biological, adopted, and step children
	11	4	4 son- or daughter-in-law
	226	5	5 grandchild
	12	6	6 parent
	4	7	7 parent-in-law
	10	8	8 brother or sister including biological, adopted, and step siblings
	1	9	9 grandparent
	2	13	13 other, non-relative; please specify
	1189	.	

cv010_6_ person current marital status

type: numeric (byte)
label: c207

range: [2,9] units: 1
unique values: 8 missing .: 1367/1683

tabulation:	Freq.	Numeric	Label
	4	2	2 spouse/partner
	136	3	3 son or daughter including biological, adopted, and step children
	7	4	4 son- or daughter-in-law
	152	5	5 grandchild
	7	6	6 parent
	4	7	7 parent-in-law
	3	8	8 brother or sister including biological, adopted, and step siblings
	3	9	9 grandparent
	1367	.	

cv010_7_ person current marital status

type: numeric (byte)
label: c208

range: [2,10] units: 1
unique values: 8 missing .: 1484/1683

tabulation:	Freq.	Numeric	Label
	4	2	2 spouse/partner
	67	3	3 son or daughter including biological, adopted, and step children
	2	4	4 son- or daughter-in-law
	111	5	5 grandchild
	3	6	6 parent
	3	7	7 parent-in-law
	6	8	8 brother or sister including biological, adopted, and step siblings
	3	10	10 other relative
	1484	.	

cv010_8_ person current marital status

type: numeric (byte)
label: c209

range: [3,8] units: 1

unique values: 4 missing .: 1575/1683

tabulation:	Freq.	Numeric	Label
	31	3	3 son or daughter including biological, adopted, and step children
	2	4	4 son- or daughter-in-law
	70	5	5 grandchild
	5	8	8 brother or sister including biological, adopted, and step siblings
	1575	.	

cv010_9_ person current marital status

type: numeric (byte)
label: c210

range: [3,8] units: 1
unique values: 5 missing .: 1621/1683

tabulation:	Freq.	Numeric	Label
	14	3	3 son or daughter including biological, adopted, and step children
	2	4	4 son- or daughter-in-law
	40	5	5 grandchild
	4	6	6 parent
	2	8	8 brother or sister including biological, adopted, and step siblings
	1621	.	

cv010_other_10_ person current marital status other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	""

cv010_other_11_ person current marital status other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	""

cv010_other_12_ person current marital status other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	""

cv010_other_13_ person current marital status other

type: string (str28)

unique values: 1 missing "": 1682/1683

tabulation:	Freq.	Value
	1682	""
	1	"Ghar ki malik hai Sabse badi"

warning: variable has embedded blanks

cv010_other_14_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv010_other_15_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv010_other_2_ person current marital status other

type: string (str2)
unique values: 1 missing "": 1681/1683
tabulation: Freq. Value
1681 ""
2 ".d"

cv010_other_3_ person current marital status other

type: string (str8)
unique values: 1 missing "": 1682/1683
tabulation: Freq. Value
1682 ""
1 "son wife"

warning: variable has embedded blanks

cv010_other_4_ person current marital status other

type: string (str13)
unique values: 2 missing "": 1679/1683
tabulation: Freq. Value
1679 ""
2 "Beti ki Beti"
2 "Brother' wife"

warning: variable has embedded blanks

cv010_other_5_ person current marital status other

type: string (str12)
unique values: 1 missing "": 1681/1683
tabulation: Freq. Value
1681 ""
2 "Beti ki beti"

warning: variable has embedded blanks

cv010_other_6_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv010_other_7_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv010_other_8_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv010_other_9_ person current marital status other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

cv025 household member number check

type: numeric (byte)
label: c225
range: [2,2] units: 1
unique values: 1 missing .: 0/1683
tabulation: Freq. Numeric Label
1683 2 2 no: all people reported

cv035 household head caste tribe

type: numeric (byte)
label: c226
range: [1,3] units: 1
unique values: 3 missing .: 0/1683
unique mv codes: 1 missing .*: 2/1683
tabulation: Freq. Numeric Label
1566 1 1 caste specify
88 2 2 tribe specify
27 3 3 no caste or tribe
2 .r

cv035_caste household head caste name

```

type: string (str20)
unique values: 505 missing "": 123/1683
examples: "Ezhava"
          "Marthoma"
          "Sarpota"
          "jatt"
warning: variable has embedded blanks

```

```

-----
cv035_tribe household head caste name
-----

```

```

type: string (str13)
unique values: 37 missing "": 1596/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
cv036 household head kind of tribe caste
-----

```

```

type: numeric (byte)
label: c229
range: [1,5] units: 1
unique values: 5 missing .: 0/1683
unique mv codes: 1 missing .*: 2/1683

```

tabulation:	Freq.	Numeric	Label
	271	1	1 scheduled caste
	160	2	2 scheduled tribe
	624	3	3 other backward class obc
	516	4	4 none of them
	110	5	5 other, please specify
	2	.r	

```

-----
cv036_other household head kind of tribe caste other
-----

```

```

type: string (str18)
unique values: 38 missing "": 1573/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
cv028 housing r
-----

```

```

type: numeric (byte)
label: c231
range: [1,8] units: 1
unique values: 8 missing .: 0/1683

```

tabulation:	Freq.	Numeric	Label
	1258	1	1 flpeoplelist[1]
	295	2	2 flpeoplelist[2]
	72	3	3 flpeoplelist[3]
	43	4	4 flpeoplelist[4]
	5	5	5 flpeoplelist[5]
	5	6	6 flpeoplelist[6]
	4	7	7 flpeoplelist[7]
	1	8	8 flpeoplelist[8]

cv029 consumption r

type: numeric (byte)
label: c232

range: [1,8] units: 1
unique values: 8 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	1230	1	1 flpeoplelist[1]
	325	2	2 flpeoplelist[2]
	80	3	3 flpeoplelist[3]
	37	4	4 flpeoplelist[4]
	3	5	5 flpeoplelist[5]
	3	6	6 flpeoplelist[6]
	4	7	7 flpeoplelist[7]
	1	8	8 flpeoplelist[8]

cv030 financial r

type: numeric (int)
label: c233, but 1 nonmissing value is not labeled

range: [1,229] units: 1
unique values: 9 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	1254	1	1 flpeoplelist[1]
	274	2	2 flpeoplelist[2]
	88	3	3 flpeoplelist[3]
	34	4	4 flpeoplelist[4]
	1	5	5 flpeoplelist[5]
	3	6	6 flpeoplelist[6]
	4	7	7 flpeoplelist[7]
	1	8	8 flpeoplelist[8]
	24	229	

cv901 anyone over 45/consent

type: numeric (byte)
label: c14

range: [1,1] units: 1
unique values: 1 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	1683	1	1 at least one person 45+ in household / consent filled out

cv901_no_consent why consent not obtained

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	" "

cv903_1_ other people in hh

type: numeric (int)
label: c240, but 1 nonmissing value is not labeled

range: [1,32514] units: 1
unique values: 3 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	1490	1	1 yes

183 2 2 no
10 32514

cv903_2_ other people in hh

type: numeric (int)
label: c241, but 1 nonmissing value is not labeled
range: [1,229] units: 1
unique values: 3 missing .: 193/1683
tabulation: Freq. Numeric Label
1194 1 1 yes
288 2 2 no
8 229
193 .

cv903_3_ other people in hh

type: numeric (int)
label: c242, but 1 nonmissing value is not labeled
range: [1,32514] units: 1
unique values: 3 missing .: 478/1683
tabulation: Freq. Numeric Label
837 1 1 yes
357 2 2 no
11 32514
478 .

cv903_4_ other people in hh

type: numeric (int)
label: c243, but 1 nonmissing value is not labeled
range: [1,229] units: 1
unique values: 3 missing .: 840/1683
tabulation: Freq. Numeric Label
490 1 1 yes
337 2 2 no
16 229
840 .

cv903_5_ other people in hh

type: numeric (int)
label: c244, but 1 nonmissing value is not labeled
range: [1,32514] units: 1
unique values: 3 missing .: 1189/1683
tabulation: Freq. Numeric Label
316 1 1 yes
173 2 2 no
5 32514
1189 .

cv903_6_ other people in hh

type: numeric (int)
label: c245, but 1 nonmissing value is not labeled
range: [1,229] units: 1
unique values: 3 missing .: 1368/1683
tabulation: Freq. Numeric Label
198 1 1 yes

```

      115      2  2 no
      2      229
    1368      .

```

```

-----
cv903_7_                                     other people in hh
-----

```

```

      type: numeric (int)
      label: c246, but 1 nonmissing value is not labeled

      range: [1,32514]          units: 1
unique values: 3                missing .: 1484/1683

      tabulation: Freq.    Numeric  Label
                  107      1    1 yes
                  91      2    2 no
                   1    32514
                  1484      .

```

```

-----
cv903_8_                                     other people in hh
-----

```

```

      type: numeric (int)
      label: c247, but 1 nonmissing value is not labeled

      range: [1,229]          units: 1
unique values: 3                missing .: 1575/1683

      tabulation: Freq.    Numeric  Label
                  62      1    1 yes
                  44      2    2 no
                   2    229
                  1575      .

```

```

-----
cv903_9_                                     other people in hh
-----

```

```

      type: numeric (byte)
      label: c248

      range: [1,2]          units: 1
unique values: 2                missing .: 1621/1683

      tabulation: Freq.    Numeric  Label
                  37      1    1 yes
                  25      2    2 no
                  1621      .

```

```

-----
cv903_10_                                    other people in hh
-----

```

```

      type: numeric (byte)
      label: c234

      range: [1,2]          units: 1
unique values: 2                missing .: 1646/1683

      tabulation: Freq.    Numeric  Label
                  28      1    1 yes
                   9      2    2 no
                  1646      .

```

```

-----
cv903_11_                                    other people in hh
-----

```

```

      type: numeric (byte)
      label: c235

      range: [1,2]          units: 1
unique values: 2                missing .: 1655/1683

      tabulation: Freq.    Numeric  Label
                  21      1    1 yes
                   7      2    2 no

```

1655 .

cv903_12_ other people in hh

type: numeric (byte)
label: c236
range: [1,2] units: 1
unique values: 2 missing .: 1662/1683
tabulation: Freq. Numeric Label
13 1 1 yes
8 2 2 no
1662 .

cv903_13_ other people in hh

type: numeric (byte)
label: c237
range: [1,2] units: 1
unique values: 2 missing .: 1670/1683
tabulation: Freq. Numeric Label
8 1 1 yes
5 2 2 no
1670 .

cv903_14_ other people in hh

type: numeric (byte)
label: c238
range: [1,2] units: 1
unique values: 2 missing .: 1675/1683
tabulation: Freq. Numeric Label
2 1 1 yes
6 2 2 no
1675 .

cv903_15_ other people in hh

type: numeric (int)
label: c239, but 2 nonmissing values are not labeled
range: [2,32514] units: 1
unique values: 3 missing .: 1626/1683
tabulation: Freq. Numeric Label
2 2 2 no
45 32513
10 32514
1626 .

cv036_ caste hhh

type: numeric (byte)
label: cv036_, but 3 nonmissing values are not labeled
range: [1,4] units: 1
unique values: 4 missing .: 0/1683
unique mv codes: 1 missing .*: 2/1683
tabulation: Freq. Numeric Label
271 1
160 2
624 3
626 4 none/other

he001 how many rooms in home

```

      type: numeric (byte)
      range: [1,13]          units: 1
unique values: 12          missing .: 0/1683

      mean: 3.57457
      std. dev: 1.75886

percentiles:      10%      25%      50%      75%      90%
                  2        2        3        5        6

```

he002 how many bedrooms in home

```

      type: numeric (byte)
      range: [0,11]          units: 1
unique values: 9          missing .: 153/1683

      tabulation: Freq. Value
                  19  0
                  307  1
                  614  2
                  392  3
                  127  4
                   45  5
                   20  6
                    4  7
                    2 11
                  153  .

```

he002error if total room is less than bedrooms

```

      type: string (str1)
unique values: 1          missing "": 1669/1683

      tabulation: Freq. Value
                  1669 ""
                   14 "1"

```

he003 separate room for kitchen

```

      type: numeric (byte)
      label: i229
      range: [1,2]          units: 1
unique values: 2          missing .: 153/1683

      tabulation: Freq.   Numeric Label
                  1240     1  1 yes
                   290     2  2 no
                   153     .

```

he004 type of toilet facility your residence has

```

      type: numeric (byte)
      label: i230
      range: [1,6]          units: 1
unique values: 6          missing .: 0/1683

      tabulation: Freq.   Numeric Label
                  801     1  1 flush or pour flush toilet
                  369     2  2 pit latrine
                   15     3  3 twin pit/composting toilet

```

he004_other	other type of toilet facility your residence has
-------------	--

```

tabulation:  Freq.  Value
              1667  ""
              2    "KET"
              1    "KHETA"
              3    "Khate"
              2    "Khet"
              2    "keat"
              2    "khet"
              2    "no fesility"
              2    "use family latrine"

```

he004a where toilet flushes to

he004b is toilet facility a latrine

he004c	distance to nearest toilet used by household
--------	--

```
-----
he004c_a                                     distance
```

50

range: [1,500] units: 1
 unique values: 26 missing .: 1222/1683
 unique mv codes: 2 missing .*: 4/1683

 mean: 198.396
 std. dev: 186.337

percentiles: 10% 25% 50% 75% 90%
 1 2 200 400 500

 he004c_b meter

type: numeric (byte)
 label: i236

range: [1,3] units: 1
 unique values: 3 missing .: 1222/1683
 unique mv codes: 2 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	290	1	1 meter
	55	2	2 feet
	112	3	3 kilometer
	1222	.	
	4	.d	

 he005 is toilet facility shared with other households

type: numeric (byte)
 label: i237

range: [1,2] units: 1
 unique values: 2 missing .: 475/1683

tabulation:	Freq.	Numeric	Label
	48	1	1 yes
	1160	2	2 no
	475	.	

 he005a how many people use toilet facility

type: numeric (byte)

range: [1,30] units: 1
 unique values: 15 missing .: 1639/1683

mean: 8.70455
 std. dev: 6.24157

percentiles: 10% 25% 50% 75% 90%
 3 5 7.5 10 13

 he006 main source of household drinking water

type: numeric (byte)
 label: i239

range: [1,10] units: 1
 unique values: 10 missing .: 627/1683

examples: 3 3 dug well
 3 3 dug well
 10 10 other, please specify </label>
 .

 he006_other other main source of household drinking water

type: string (str20)

unique values: 35 missing "": 1510/1683

examples: ""
""
""
""

warning: variable has embedded blanks

he006a is dug well protected

type: numeric (byte)
label: i241
range: [1,2] units: 1
unique values: 2 missing .: 1146/1683
tabulation: Freq. Numeric Label
90 1 1 protected
447 2 2 unprotected
1146 .

he006b is spring water protected

type: numeric (byte)
label: i242
range: [1,2] units: 1
unique values: 2 missing .: 1663/1683
tabulation: Freq. Numeric Label
14 1 1 protected spring
6 2 2 unprotected spring
1663 .

he007 is water piped in dwelling

type: numeric (byte)
label: i243
range: [1,2] units: 1
unique values: 2 missing .: 0/1683
tabulation: Freq. Numeric Label
691 1 1 yes
992 2 2 no

he007a where is water piped to

type: numeric (byte)
label: i244
range: [1,3] units: 1
unique values: 3 missing .: 974/1683
tabulation: Freq. Numeric Label
423 1 1 piped into dwelling
240 2 2 piped to yard/plot
46 3 3 public tap/standpipe
974 .

he007b hours per day household receives water

type: numeric (int)
range: [1,300] units: 1
unique values: 23 missing .: 994/1683
mean: 10.6226

std. dev: 14.5768

percentiles:	10%	25%	50%	75%	90%
	1	2	6	24	24

he007b_a minutes and hours per day household receives water

type: numeric (byte)
label: i246

range:	[1,2]	units:	1
unique values:	2	missing .:	997/1683

tabulation:	Freq.	Numeric	Label
	8	1	1 minutes
	678	2	2 hours
	997	.	

he007c hours per day household uses water supply

type: numeric (byte)

range:	[0,30]	units:	1
unique values:	20	missing .:	996/1683
unique mv codes:	2	missing .*:	1/1683

mean: 9.32653
std. dev: 7.89482

percentiles:	10%	25%	50%	75%	90%
	2	3	6	12	24

he007c_a minutes and hours per day household uses water supply

type: numeric (byte)
label: i248

range:	[1,2]	units:	1
unique values:	2	missing .:	996/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 minutes
	682	2	2 hours
	996	.	
	1	.d	

he007d is this water your household uses for drinking

type: numeric (byte)
label: i249

range:	[1,2]	units:	1
unique values:	2	missing .:	992/1683

tabulation:	Freq.	Numeric	Label
	633	1	1 yes
	58	2	2 no
	992	.	

he008 location of major source of water

type: numeric (byte)
label: i250

range:	[1,3]	units:	1
unique values:	3	missing .:	0/1683

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

821	1	1 in own dwelling
609	2	2 in own yard/plot
253	3	3 elsewhere

he008a time it takes to collect water from major water source

type: numeric (byte)

range: [0,60] units: 1
unique values: 20 missing .: 1434/1683

mean: 10.253
std. dev: 8.62878

percentiles:	10%	25%	50%	75%	90%
	5	5	10	10	20

he008b total trips to fetch daily water supply

type: numeric (byte)

range: [0,20] units: 1
unique values: 14 missing .: 1432/1683

mean: 5.70518
std. dev: 3.09592

percentiles:	10%	25%	50%	75%	90%
	3	4	5	7	10

he009 treat water for safe drinking

type: numeric (byte)
label: i253

range: [1,2] units: 1
unique values: 2 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	693	1	1 yes
	990	2	2 no

he009as1 type of treatment for safe drinking water

type: numeric (byte)
label: i254

range: [1,1] units: 1
unique values: 1 missing .: 1183/1683

tabulation:	Freq.	Numeric	Label
	500	1	1 boil it
	1183	.	

he009as2 type of treatment for safe drinking water

type: numeric (byte)
label: i255

range: [2,2] units: 1
unique values: 1 missing .: 1655/1683

tabulation:	Freq.	Numeric	Label
	28	2	2 use alum
	1655	.	

he009as3 type of treatment for safe drinking water

```

        type: numeric (byte)
        label: i256

        range: [3,3]                units: 1
unique values: 1                missing .: 1557/1683

        tabulation: Freq.    Numeric    Label
                   126        3    3 add bleach/chlorine tablets
                   1557        .

```

```

-----
he009as4                                     type of treatment for safe drinking water
-----

```

```

        type: numeric (byte)
        label: i257

        range: [4,4]                units: 1
unique values: 1                missing .: 1638/1683

        tabulation: Freq.    Numeric    Label
                   45        4    4 strain through a cloth
                   1638        .

```

```

-----
he009as5                                     type of treatment for safe drinking water
-----

```

```

        type: numeric (byte)
        label: i258

        range: [5,5]                units: 1
unique values: 1                missing .: 1527/1683

        tabulation: Freq.    Numeric    Label
                   156        5    5 use water filter
                                ceramic/sand/composite/other
                   1527        .

```

```

-----
he009as6                                     type of treatment for safe drinking water
-----

```

```

        type: numeric (byte)
        label: i259

        range: [6,6]                units: 1
unique values: 1                missing .: 1669/1683

        tabulation: Freq.    Numeric    Label
                   14        6    6 use electronic purifier
                   1669        .

```

```

-----
he009as7                                     type of treatment for safe drinking water
-----

```

```

        type: numeric (byte)
        label: i260

        range: [7,7]                units: 1
unique values: 1                missing .: 1680/1683

        tabulation: Freq.    Numeric    Label
                   3        7    7 let it stand and settle
                   1680        .

```

```

-----
he009as8                                     type of treatment for safe drinking water
-----

```

```

        type: numeric (byte)
        label: i261

        range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label

```

1683 .

he009a_other other type of treatment for safe drinking water

type: string (str2)
unique values: 1 missing "": 1681/1683
tabulation: Freq. Value
1681 ""
2 ".r"

he010 electricity in residence

type: numeric (byte)
label: i263
range: [1,2] units: 1
unique values: 2 missing .: 0/1683
tabulation: Freq. Numeric Label
1470 1 1 yes
213 2 2 no

he010a hours per day household receives electricity

type: numeric (int)
range: [2,970] units: 1
unique values: 25 missing .: 214/1683
mean: 18.2526
std. dev: 33.5367
percentiles: 10% 25% 50% 75% 90%
6 10 18 24 24

he011_intro land line telephone connection in household

type: string (str2)
unique values: 1 missing "": 1681/1683
tabulation: Freq. Value
1681 ""
2 ".d"

he011 land line

type: numeric (byte)
label: i266, but 1 nonmissing value is not labeled
range: [1,3] units: 1
unique values: 3 missing .: 13/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
437 1 1 yes
1231 2 2 no
1 3
13 .
1 .r

he012 mobile line

type: numeric (byte)
label: i267, but 1 nonmissing value is not labeled

range: [1,3] units: 1
unique values: 3 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	1297	1	1 yes
	380	2	2 no
	1	3	
	4	.	
	1	.r	

he013 internet connection

type: numeric (byte)
label: i268, but 1 nonmissing value is not labeled

range: [1,3] units: 1
unique values: 3 missing .: 28/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	96	1	1 yes
	1551	2	2 no
	5	3	
	28	.	
	2	.d	
	1	.r	

he014 main source of cooking fuel

type: numeric (byte)
label: i269

range: [2,11] units: 1
unique values: 10 missing .: 1/1683

examples:	5	5 liquefied petroleum gas lpg
	5	5 liquefied petroleum gas lpg
	10	10 burning wood
	10	10 burning wood

he014_other other main source of cooking fuel

type: string (str3)

unique values: 1 missing "": 1681/1683

tabulation:	Freq.	Value
	1681	" "
	2	"LPG"

he015 household cooking mechanism

type: numeric (byte)
label: i271

range: [1,4] units: 1
unique values: 4 missing .: 5/1683

tabulation:	Freq.	Numeric	Label
	433	1	1 stove
	936	2	2 chullah
	196	3	3 open fire
	113	4	4 other, please specify </label>
	5	.	

he015_other other household cooking mechanism

```

type: string (str15)
unique values: 21 missing "": 1571/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

he016 where cooking is done in household

```

```

type: numeric (byte)
label: i273
range: [1,4] units: 1
unique values: 4 missing .: 7/1683
tabulation:
  Freq. Numeric Label
  1517      1 1 in the house
   73      2 2 in a separate building
   85      3 3 outdoors
    1      4 4 other, please specify </label>
    7      .

```

```

he016_other other where cooking is done in household

```

```

type: string (str18)
unique values: 2 missing "": 1680/1683
tabulation:
  Freq. Value
  1680 ""
    2 ".d"
    1 "In relative's home"
warning: variable has embedded blanks

```

```

he017 is cooking done under chimney

```

```

type: numeric (byte)
label: i275
range: [1,2] units: 1
unique values: 2 missing .: 92/1683
tabulation:
  Freq. Numeric Label
   538      1 1 yes
  1053      2 2 no
    92      .

```

```

he018 indoor smoking in household

```

```

type: numeric (byte)
label: i276
range: [1,2] units: 1
unique values: 2 missing .: 1/1683
tabulation:
  Freq. Numeric Label
   431      1 1 yes
  1251      2 2 no
    1      .

```

```

he019 overall rating of neighborhood

```

```

type: numeric (byte)
label: i277

```

```

range: [1,5] units: 1
unique values: 5 missing .: 1/1683

```

```

tabulation: Freq. Numeric Label
             425      1 1 like it a lot
             1207     2 2 like it
              37      3 3 dislike it
               7      4 4 dislike it a lot
               6      5 5 dont care
               1      .

```

```

-----
he020_intro length of time living in neighborhood
-----

```

```

type: string (str2)
unique values: 1 missing "": 1680/1683

```

```

tabulation: Freq. Value
             1680 ""
              3 ".d"

```

```

-----
he020_years years living in neighborhood
-----

```

```

type: numeric (int)
range: [1,19980] units: 1
unique values: 88 missing .: 1156/1683
unique mv codes: 2 missing .*: 5/1683

mean: 309.527
std. dev: 1361.85

percentiles:      10%      25%      50%      75%      90%
                5       17       28       40      1950

```

```

-----
he020_months months living in neighborhood
-----

```

```

type: string (str6)
unique values: 15 missing "": 1587/1683

examples: ""
          ""
          ""
          ""

```

```

-----
he020_yearmovedin year moved in neighborhood
-----

```

```

type: numeric (int)
range: [1935,2008] units: 1
unique values: 45 missing .: 1557/1683
unique mv codes: 2 missing .*: 5/1683

mean: 1980.04
std. dev: 17.2421

percentiles:      10%      25%      50%      75%      90%
                1953     1969     1984     1991     2001

```

```

-----
he020_since_births1 lived in neighborhood since birth
-----

```

```

type: numeric (byte)
label: i282

range: [1,1] units: 1
unique values: 1 missing .: 649/1683

```

tabulation:	Freq.	Numeric	Label
	1034	1	1 since birth
	649	.	

he021s1 main reason for moving into neighborhood as adult

type:	numeric (byte)		
label:	i283		
range:	[1,1]	units:	1
unique values:	1	missing .:	1601/1683
tabulation:	Freq.	Numeric	Label
	82	1	1 to pursue a healthy lifestyle
	1601	.	

he021s2 main reason for moving into neighborhood as adult

type:	numeric (byte)		
label:	i284		
range:	[2,2]	units:	1
unique values:	1	missing .:	1575/1683
tabulation:	Freq.	Numeric	Label
	108	2	2 to be closer to work
	1575	.	

he021s3 main reason for moving into neighborhood as adult

type:	numeric (byte)		
label:	i285		
range:	[3,3]	units:	1
unique values:	1	missing .:	1649/1683
tabulation:	Freq.	Numeric	Label
	34	3	3 to be closer to your childrens school
	1649	.	

he021s4 main reason for moving into neighborhood as adult

type:	numeric (byte)		
label:	i286		
range:	[4,4]	units:	1
unique values:	1	missing .:	1606/1683
tabulation:	Freq.	Numeric	Label
	77	4	4 environmental quality
	1606	.	

he021s5 main reason for moving into neighborhood as adult

type:	numeric (byte)		
label:	i287		
range:	[5,5]	units:	1
unique values:	1	missing .:	1601/1683
tabulation:	Freq.	Numeric	Label
	82	5	5 affordability
	1601	.	

he021s6 main reason for moving into neighborhood as adult

```

        type: numeric (byte)
        label: i288

        range: [6,6]                units: 1
unique values: 1                missing .: 1362/1683

        tabulation: Freq.    Numeric    Label
                     321      6    6 after marriage
                     1362      .

```

```

-----
he021s7                                main reason for moving into neighborhood as adult
-----

```

```

        type: numeric (byte)
        label: i289

        range: [7,7]                units: 1
unique values: 1                missing .: 1643/1683

        tabulation: Freq.    Numeric    Label
                     40      7    7 to find work/employment for
                     1643      .    myself and/or my spouse

```

```

-----
he021s8                                main reason for moving into neighborhood as adult
-----

```

```

        type: numeric (byte)
        label: i290

        range: [8,8]                units: 1
unique values: 1                missing .: 1629/1683

        tabulation: Freq.    Numeric    Label
                     54      8    8 to get support from family
                     1629      .

```

```

-----
he021s9                                main reason for moving into neighborhood as adult
-----

```

```

        type: numeric (byte)
        label: i291

        range: [9,9]                units: 1
unique values: 1                missing .: 1672/1683

        tabulation: Freq.    Numeric    Label
                     11      9    9 other, please specify </label>
                     1672      .

```

```

-----
he021_other                            other main reason for moving into neighborhood as adult
-----

```

```

        type: string (str30)

unique values: 44                missing "": 1521/1683

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

```

-----
he022                                health expectation as reason for selecting neighborhood
-----

```

```

        type: numeric (byte)
        label: i293

        range: [1,2]                units: 1
unique values: 2                missing .: 1601/1683

        tabulation: Freq.    Numeric    Label

```

```

        65      1  1 yes
        17      2  2 no
       1601      .

```

```

-----
he023      likelihood of moving to another neighborhood in next 5 years
-----

```

```

        type: numeric (byte)
        label: i294

        range: [1,5]          units: 1
unique values: 5          missing .: 1/1683

        tabulation: Freq.    Numeric    Label
                   81         1  1 very likely
                   430        2  2 likely
                   163        3  3 neither likely nor unlikely
                   272        4  4 unlikely
                   736        5  5 very unlikely
                   1         .

```

```

-----
he024      maintenance of neighborhood houses
-----

```

```

        type: numeric (byte)
        label: i295

        range: [1,5]          units: 1
unique values: 5          missing .: 1/1683

        tabulation: Freq.    Numeric    Label
                   451         1  1 very well
                   1162        2  2 well
                   64          3  3 not very well
                   4           4  4 dk
                   1           5  5 rf
                   1           .

```

```

-----
he025      maintenance of public spaces in neighborhood
-----

```

```

        type: numeric (byte)
        label: i296

        range: [1,5]          units: 1
unique values: 5          missing .: 1/1683

        tabulation: Freq.    Numeric    Label
                   388         1  1 very well
                   1154        2  2 well
                   134         3  3 not very well
                   5           4  4 dk
                   1           5  5 rf
                   1           .

```

```

-----
he026      is it easy to walk in neighborhood
-----

```

```

        type: numeric (byte)
        label: i297

        range: [1,3]          units: 1
unique values: 3          missing .: 1/1683

        tabulation: Freq.    Numeric    Label
                   434         1  1 very easy
                   1115        2  2 easy
                   133         3  3 not very easy
                   1         .

```

```

-----
he027_intro      statement for interviewer
-----

```

```

        type: string (str1), but longest is str0

```

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
1683 ""

he027 neighbors work to deal with neighborhood problems

type: numeric (byte)
label: i299

range: [1,6] units: 1
unique values: 6 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	438	1	1 strongly agree
	1104	2	2 agree
	98	3	3 disagree
	32	4	4 strongly disagree
	7	5	5 dk
	3	6	6 rf
	1	.	

he028 are people willing to help their neighbors

type: numeric (byte)
label: i300

range: [1,5] units: 1
unique values: 5 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	477	1	1 strongly agree
	1020	2	2 agree
	138	3	3 disagree
	43	4	4 strongly disagree
	4	5	5 dk
	1	.	

he029 can people in neighborhood be trusted

type: numeric (byte)
label: i301

range: [1,6] units: 1
unique values: 6 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	615	1	1 strongly agree
	892	2	2 agree
	138	3	3 disagree
	28	4	4 strongly disagree
	7	5	5 dk
	2	6	6 rf
	1	.	

he030 neighbors do favors for each other

type: numeric (byte)
label: i302

range: [1,6] units: 1
unique values: 6 missing .: 1/1683

tabulation:	Freq.	Numeric	Label
	559	1	1 strongly agree
	934	2	2 agree
	152	3	3 disagree
	28	4	4 strongly disagree
	5	5	5 dk
	4	6	6 rf

he031 neighbors volunteer with maintaining communal places

```

      type: numeric (byte)
      label: i303

      range: [1,6]          units: 1
unique values: 6          missing .: 1/1683

```

tabulation:	Freq.	Numeric	Label
	485	1	1 strongly agree
	985	2	2 agree
	186	3	3 disagree
	16	4	4 strongly disagree
	9	5	5 dk
	1	6	6 rf
	1	.	.

he032 rating levels of crime in neighborhood

```

      type: numeric (byte)
      label: i304

      range: [1,4]          units: 1
unique values: 4          missing .: 1/1683
unique mv codes: 2        missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	400	1	1 extremely safe
	1226	2	2 safe
	52	3	3 not safe
	3	4	4 extremely unsafe
	1	.	.
	1	.d	.d

he033 who answered section

```

      type: numeric (byte)
      label: i305

      range: [1,26]         units: 1
unique values: 9          missing .: 1/1683

```

tabulation:	Freq.	Numeric	Label
	1241	1	1 hmembername[1]
	304	2	2 hmembername[2]
	75	3	3 hmembername[3]
	45	4	4 hmembername[4]
	5	5	5 hmembername[5]
	5	6	6 hmembername[6]
	4	7	7 hmembername[7]
	1	8	8 hmembername[8]
	2	26	26 name not listed, please enter on next screen
	1	.	.

he033_name name of person who answered this section

```

      type: string (str11)

unique values: 2          missing "": 1681/1683

```

tabulation:	Freq.	Value
	1681	"
	1	"Chellamma"
	1	"Panne singh"

```

warning: variable has embedded blanks

```

he034 how often respondent received assistance in answering

```

type: numeric (byte)
label: i307

range: [1,3] units: 1
unique values: 3 missing .: 1/1683

```

tabulation:	Freq.	Numeric	Label
	1410	1	1 never
	263	2	2 a few times
	9	3	3 most or all of the time
	1	.	.

co001 primary person for family food expenditure

```

type: numeric (byte)
label: i308

range: [1,2] units: 1
unique values: 2 missing .: 22/1683

```

tabulation:	Freq.	Numeric	Label
	1470	1	1 yes
	191	2	2 no
	22	.	.

co002_intro rupees spent on food in last 30 days

```

type: string (str2)

unique values: 2 missing "": 1679/1683

```

tabulation:	Freq.	Value
	1679	" "
	3	".d"
	1	".r"

co002a staple foods purchasing frequency

```

type: numeric (byte)
label: i310, but 1 nonmissing value is not labeled

range: [1,4] units: 1
unique values: 4 missing .: 32/1683
unique mv codes: 3 missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	5	1	1 day
	61	2	2 week
	1545	3	3 month
	37	4	
	32	.	.
	1	.d	
	2	.r	

co002b rupees spent on purchased staple foods last 30 days

```

type: numeric (long)

range: [0,50000] units: 1
unique values: 135 missing .: 42/1683
unique mv codes: 2 missing .*: 9/1683

mean: 1469.6
std. dev: 2806.7

percentiles:      10%      25%      50%      75%      90%
                  300      500      1000     1500     2500

```

co002c rupees spent on home grown staple foods in last 30 days

type: numeric (double)
range: [0,14000] units: .00001
unique values: 39 missing : 1272/1683
mean: 2759.24
std. dev: 2676.14
percentiles: 10% 25% 50% 75% 90%
400 1000 2000 4166.67 6000

co202s1 which items home grown or inkind

type: numeric (byte)
label: i313
range: [1,1] units: 1
unique values: 1 missing : 1256/1683
tabulation: Freq. Numeric Label
427 1 1 staple foods cereals, grains:
1256 . rice, wheat, jowar, bajra, etc.

co202s2 which items home grown or inkind

type: numeric (byte)
label: i314
range: [2,2] units: 1
unique values: 1 missing : 1553/1683
tabulation: Freq. Numeric Label
130 2 2 pulses dal, chana, etc.
1553 .

co202s3 which items home grown or inkind

type: numeric (byte)
label: i315
range: [3,3] units: 1
unique values: 1 missing : 1335/1683
tabulation: Freq. Numeric Label
348 3 3 milk, milk products including
curd, buttermilk, ghee, butter,
1335 . mawa, paneer, cheese, etc.

co202s4 which items home grown or inkind

type: numeric (byte)
label: i316
range: [4,4] units: 1
unique values: 1 missing : 1416/1683
tabulation: Freq. Numeric Label
267 4 4 vegetables
1416 .

co202s5 which items home grown or inkind

type: numeric (byte)

label: i317

range: [5,5] units: 1
unique values: 1 missing .: 1569/1683

tabulation:	Freq.	Numeric	Label
	114	5	5 fruits
	1569	.	

co202s6 which items home grown or inkind

type: numeric (byte)
label: i318

range: [6,6] units: 1
unique values: 1 missing .: 1652/1683

tabulation:	Freq.	Numeric	Label
	31	6	6 spices and oils
	1652	.	

co202s7 which items home grown or inkind

type: numeric (byte)
label: i319

range: [7,7] units: 1
unique values: 1 missing .: 1623/1683

tabulation:	Freq.	Numeric	Label
	60	7	7 sugar and sugar products
	1623	.	

co202s8 which items home grown or inkind

type: numeric (byte)
label: i320

range: [8,8] units: 1
unique values: 1 missing .: 1620/1683

tabulation:	Freq.	Numeric	Label
	63	8	8 egg, fish, meat
	1620	.	

co202s9 which items home grown or inkind

type: numeric (byte)
label: i321

range: [9,9] units: 1
unique values: 1 missing .: 1662/1683

tabulation:	Freq.	Numeric	Label
	21	9	9 non-alcoholic drinks chai, cokes, etc. or beverages coffee, tea, juice etc
	1662	.	

co202s10 which items home grown or inkind

type: numeric (byte)
label: i322

range: [10,10] units: 1
unique values: 1 missing .: 1505/1683

tabulation:	Freq.	Numeric	Label
	178	10	10 all other food items not

mentioned above

co202s11

which items home grown or inkind

```
type:  numeric (byte)
label:  i323
```

```

      range:  [11,11]
unique values: 1
      units: 1
missing .: 960/1683

```

```

tabulation:  Freq.    Numeric    Label
              723         11    11 no home grown items or in
              960         .      kind transfers

```

co203

value of home grown foods

```
type: string (str2)
```

```
unique values: 1          missing "": 1665/1683
```

```
tabulation:  Freq.  Value
              1665    ""
              18     ".d"
```

co003a

purchasing frequency of grains

```
type: numeric (byte)
```

```
label: i325, but 1 nonmissing value is not labeled
```

```

      range: [1,4]          units: 1
unique values: 4          missing .: 33/1683
unique mv codes: 3        missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	3	1	1 day
	41	2	2 week
	1576	3	3 month

co003b

rupees spent on purchased grains

```
type: numeric (float)
```

```

      range:  [0,10000]          units:  .0001
unique values: 78              missing : 48/1683

```

```
mean:    512.876
std. dev: 785.151
```

percentiles:	10%	25%	50%	75%	90%
	100	200	300	500	1000

co003c

rupees spent on home grown pulses

```
type: numeric (float)
```

```

      range:  [0,7000]          units:  .0001
unique values: 20              missing .: 1551/1683

```

```
mean: 1881.49
std. dev: 1588.28
```

percentiles:	10%	25%	50%	75%	90%
	200	500	2000	3000	3500

co004a purchasing frequency of milk products

type: numeric (byte)
label: i328, but 1 nonmissing value is not labeled
range: [1,4] units: 1
unique values: 4 missing .: 29/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	163	1	1 day
	21	2	2 week
	1442	3	3 month
	25	4	
	29	.	
	1	.d	
	2	.r	

co004b rupees spent on purchased milk products

type: numeric (float)
range: [0,6000] units: .00001
unique values: 123 missing .: 4/1683
mean: 530.301
std. dev: 690.769
percentiles: 10% 25% 50% 75% 90%
0 30 341 700 1400

co004c rupees spent on home grown milk products

type: numeric (int)
range: [0,8000] units: 1
unique values: 43 missing .: 1346/1683
unique mv codes: 2 missing .*: 6/1683
mean: 1745.95
std. dev: 1651.99
percentiles: 10% 25% 50% 75% 90%
150 400 1400 3000 4000

co005a purchasing frequency of vegetables

type: numeric (byte)
label: i331, but 1 nonmissing value is not labeled
range: [1,4] units: 1
unique values: 4 missing .: 29/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	49	1	1 day
	173	2	2 week
	1402	3	3 month
	27	4	
	29	.	
	1	.d	
	2	.r	

co005b rupees spent on purchased vegetables

type: numeric (int)
range: [0,5000] units: 1

unique values: 58 missing .: 39/1683
unique mv codes: 2 missing .*: 12/1683

mean: 515.442
std. dev: 647.443

percentiles:	10%	25%	50%	75%	90%
	50	150	300	600	1000

co005c rupees spent on home grown vegetables

type: numeric (int)

range: [0,5000] units: 10
unique values: 28 missing .: 1417/1683
unique mv codes: 2 missing .*: 3/1683

mean: 600.951
std. dev: 779.669

percentiles:	10%	25%	50%	75%	90%
	30	150	300	700	1500

co006a purchasing frequency of fruits

type: numeric (byte)
label: i334, but 1 nonmissing value is not labeled

range: [1,4] units: 1
unique values: 4 missing .: 29/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	10	1	1 day
	97	2	2 week
	1521	3	3 month
	23	4	
	29	.	
	1	.d	
	2	.r	

co006b rupees spent on purchased fruits

type: numeric (int)

range: [0,5000] units: 1
unique values: 48 missing .: 48/1683
unique mv codes: 2 missing .*: 11/1683

mean: 212.873
std. dev: 393.495

percentiles:	10%	25%	50%	75%	90%
	0	40	100	200	500

co006c rupees spent on home grown fruits

type: numeric (int)

range: [0,4167] units: 1
unique values: 17 missing .: 1569/1683

mean: 405.272
std. dev: 642.859

percentiles:	10%	25%	50%	75%	90%
	0	100	200	400	1000

co007a purchasing frequency of spices and oils

```

type: numeric (byte)
label: i337, but 1 nonmissing value is not labeled

range: [1,4] units: 1
unique values: 4 missing .: 32/1683
unique mv codes: 3 missing .*: 6/1683

```

```

tabulation: Freq. Numeric Label
              2         1 1 day
              42         2 2 week
             1571         3 3 month
              30         4
              32         .
               1         .d
               5         .r

```

co007b rupees spent on purchased spices and oils

```

type: numeric (int)

range: [0,8000] units: 1
unique values: 91 missing .: 45/1683
unique mv codes: 3 missing .*: 12/1683

```

```

mean: 408.025
std. dev: 632.431

```

```

percentiles: 10% 25% 50% 75% 90%
              120 200 300 450 650

```

co007c rupees spent on home grown spices and oils

```

type: numeric (int)

range: [0,2083] units: 1
unique values: 11 missing .: 1652/1683

```

```

mean: 502.129
std. dev: 473.52

```

```

percentiles: 10% 25% 50% 75% 90%
              150 200 500 700 700

```

co008a purchasing frequency of sugar and sugar products

```

type: numeric (byte)
label: i340, but 1 nonmissing value is not labeled

range: [1,4] units: 1
unique values: 4 missing .: 34/1683
unique mv codes: 2 missing .*: 4/1683

```

```

tabulation: Freq. Numeric Label
              6         1 1 day
             34         2 2 week
            1576         3 3 month
              29         4
             34         .
               4         .r

```

co008b rupees spent on purchased sugar and sugar products

```

type: numeric (int)

range: [0,6000] units: 1
unique values: 97 missing .: 44/1683
unique mv codes: 3 missing .*: 9/1683

```

```

mean: 322.22
std. dev: 528.303

```

percentiles:	10%	25%	50%	75%	90%
	70	100	200	350	525

co008c rupees spent on home grown sugar and sugar products

type: numeric (int)

range: [0,1502] units: 1
unique values: 14 missing .: 1625/1683
unique mv codes: 2 missing .*: 1/1683

mean: 304.281
std. dev: 313.185

percentiles:	10%	25%	50%	75%	90%
	70	150	200	300	700

co009a purchasing frequency of egg, fish, meat

type: numeric (byte)
label: i343, but 1 nonmissing value is not labeled

range: [1,4] units: 1
unique values: 4 missing .: 33/1683
unique mv codes: 2 missing .*: 6/1683

tabulation:	Freq.	Numeric	Label
	29	1	1 day
	60	2	2 week
	1531	3	3 month
	24	4	
	33	.	
	6	.r	

co009b rupees spent on purchased egg, fish, meat

type: numeric (int)

range: [0,5000] units: 1
unique values: 74 missing .: 48/1683
unique mv codes: 3 missing .*: 10/1683

mean: 347.737
std. dev: 594.781

percentiles:	10%	25%	50%	75%	90%
	0	0	160	500	850

co009c rupees spent on home grown egg, fish, meat

type: numeric (int)

range: [0,5000] units: 10
unique values: 16 missing .: 1620/1683

mean: 626.984
std. dev: 975.241

percentiles:	10%	25%	50%	75%	90%
	30	200	300	800	1500

co010a purchasing frequency of non alcoholic drinks

type: numeric (byte)
label: i346, but 1 nonmissing value is not labeled

range: [2,4] units: 1
unique values: 3 missing .: 30/1683

unique mv codes: 3 missing .*: 7/1683

tabulation:	Freq.	Numeric	Label
	39	2	2 week
	1580	3	3 month
	27	4	
	30	.	
	3	.d	
	4	.r	

co010b rupees spent on purchased non alcoholic drinks

type: numeric (int)

range:	[0,3000]	units:	1		
unique values:	56	missing .:	46/1683		
unique mv codes:	3	missing .*:	9/1683		
mean:	176.735				
std. dev:	293.326				
percentiles:	10%	25%	50%	75%	90%
	0	50	100	200	300

co010c rupees spent on home grown non alcoholic drinks

type: numeric (byte)

range:	[0,60]	units:	10
unique values:	6	missing .:	1664/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Value
	4	0
	7	20
	2	30
	1	40
	2	50
	2	60
	1664	.
	1	.d

co011a purchasing frequency of all other food items

type: numeric (byte)
label: i349, but 1 nonmissing value is not labeled

range:	[1,4]	units:	1
unique values:	4	missing .:	41/1683
unique mv codes:	3	missing .*:	8/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 day
	16	2	2 week
	1591	3	3 month
	26	4	
	41	.	
	5	.d	
	3	.r	

co011b rupees spent on purchased all other food items

type: numeric (int)

range:	[0,3000]	units:	1
unique values:	29	missing .:	58/1683
unique mv codes:	3	missing .*:	13/1683
mean:	151.963		
std. dev:	318.404		

percentiles:	10%	25%	50%	75%	90%
	0	0	0	200	500

co011c rupees spent on home grown all other food items

```

type: numeric (double)
range: [0,8333.3333]          units: .00001
unique values: 20             missing .: 1507/1683

mean: 1133.9
std. dev: 1978.96

percentiles:    10%    25%    50%    75%    90%
                  0      0      0     1200   4166.67

```

co012 spent on dining out last 30 days

```

type: numeric (int)
range: [0,19000]          units: 1
unique values: 39         missing .: 32/1683
unique mv codes: 2        missing .*: 5/1683

mean: 256.219
std. dev: 985.745

percentiles:    10%    25%    50%    75%    90%
                  0      0      0     200    500

```

co013_intro expenditure of last month intro

```

type: string (str2)
unique values: 2          missing "": 1672/1683

tabulation: Freq. Value
              1672 ""
              2  ".d"
              9  ".r"

```

co013 spent on tobacco past month

```

type: numeric (int)
range: [0,1500]          units: 1
unique values: 40         missing .: 41/1683
unique mv codes: 3        missing .*: 12/1683

mean: 77.0331
std. dev: 179.766

percentiles:    10%    25%    50%    75%    90%
                  0      0      0     100    250

```

co014 spent on alcohol in last month

```

type: numeric (int)
range: [0,4500]          units: 1
unique values: 29         missing .: 45/1683
unique mv codes: 3        missing .*: 10/1683

mean: 125.952
std. dev: 383.102

percentiles:    10%    25%    50%    75%    90%
                  0      0      0      0     500

```

co015 spent on communication fees in last month

type: numeric (int)
range: [0,5000] units: 1
unique values: 70 missing .: 49/1683
unique mv codes: 3 missing .*: 7/1683

mean: 316.726
std. dev: 504.034

percentiles: 10% 25% 50% 75% 90%
0 70 200 360 600

co016 rupees spent on utilities last month

type: numeric (int)
range: [0,6000] units: 1
unique values: 102 missing .: 35/1683
unique mv codes: 3 missing .*: 6/1683

mean: 442.159
std. dev: 655.972

percentiles: 10% 25% 50% 75% 90%
0 80 200 500 1400

co017 rupees spent on fuel last month

type: numeric (int)
range: [0,22000] units: 1
unique values: 91 missing .: 35/1683
unique mv codes: 3 missing .*: 8/1683

mean: 456.056
std. dev: 1295.28

percentiles: 10% 25% 50% 75% 90%
0 0 200 400 900

co018 rupees spent on servants last month

type: numeric (double)
range: [0,5000] units: .00001
unique values: 28 missing .: 42/1683

mean: 121.831
std. dev: 572.361

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

co019 spent on transportation last month

type: numeric (int)
range: [0,6000] units: 1
unique values: 56 missing .: 52/1683
unique mv codes: 3 missing .*: 22/1683

mean: 236.074
std. dev: 393.164

percentiles: 10% 25% 50% 75% 90%
0 12 120 300 500

```

-----
co020                                spent on household items last month
-----

      type:  numeric (int)

      range:  [0,10000]          units:  1
unique values: 29                missing .: 52/1683
unique mv codes: 3              missing .*: 13/1683

      mean:    88.9098
      std. dev: 516.249

      percentiles:      10%      25%      50%      75%      90%
                        0         0         0         0        200

-----
co021                                spent on personal care last month
-----

      type:  numeric (int)

      range:  [0,2500]          units:  1
unique values: 60                missing .: 45/1683
unique mv codes: 3              missing .*: 11/1683

      mean:    228.042
      std. dev: 253.508

      percentiles:      10%      25%      50%      75%      90%
                        40        100      150      300      500

-----
co022                                spent on entertainment last month
-----

      type:  numeric (int)

      range:  [0,6000]          units:  1
unique values: 69                missing .: 46/1683
unique mv codes: 3              missing .*: 9/1683

      mean:    136.177
      std. dev: 343.272

      percentiles:      10%      25%      50%      75%      90%
                        0         0         0        200      300

-----
co023                                spent on clothing last month
-----

      type:  numeric (long)

      range:  [0,100000]        units:  1
unique values: 32                missing .: 51/1683
unique mv codes: 3              missing .*: 9/1683

      mean:    464.897
      std. dev: 4575.39

      percentiles:      10%      25%      50%      75%      90%
                        0         0         0         0        500

-----
co024_intro                          spend on last 12 months intro
-----

      type:  string (str2)

unique values: 1                  missing "": 1681/1683

      tabulation:  Freq.  Value
                  1681  ""
                  2    ".d"

-----
co024a                              frequency of foot wear and umbrella purchase
-----

```

```

tabulation:  Freq.    Numeric    Label
              3          2    2 month
            1646          3    3 year
              32          .
               2          .r

```

```
mean: 1253.74
std. dev: 1609.51
```

```

tabulation:  Freq.    Numeric  Label
              3         2  2 month
            1645         3  3 year
              32         .
               1         .d
               2         .r

```

```
mean:    1795.68
std. dev: 9130.41
```

```
      mean:    10472.4
std. dev:    65759.4
```

77

co026a frequency of wedding expenses purchasing

type: numeric (byte)
label: i371
range: [2,3] units: 1
unique values: 2 missing .: 32/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	3	2	2 month
	1646	3	3 year
	32	.	
	2	.r	

co027b rupees spent on birthdays last 12 months

type: numeric (long)
range: [0,40000] units: 1
unique values: 29 missing .: 51/1683
unique mv codes: 3 missing .*: 10/1683

mean: 469.976
std. dev: 1914.17

percentiles:	10%	25%	50%	75%	90%
	0	0	0	200	1000

co027a frequency of rupees spent on birthdays

type: numeric (byte)
label: i373
range: [2,3] units: 1
unique values: 2 missing .: 32/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	3	2	2 month
	1646	3	3 year
	32	.	
	2	.r	

co028b rupees spent on funerals last 12 months

type: numeric (long)
range: [0,40000] units: 1
unique values: 32 missing .: 55/1683
unique mv codes: 3 missing .*: 12/1683

mean: 533.107
std. dev: 2175.04

percentiles:	10%	25%	50%	75%	90%
	0	0	0	200	1400

co028a frequency of rupees spent on funerals

type: numeric (byte)
label: i375
range: [2,3] units: 1
unique values: 2 missing .: 32/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

3	2	2 month
1646	3	3 year
32	.	
2	.r	

co029b rupees spent on festivals last 12 months

type: numeric (long)

range: [0,200000] units: 1

unique values: 47 missing .: 49/1683

unique mv codes: 3 missing .*: 16/1683

mean: 2718.37

std. dev: 8086.01

percentiles:	10%	25%	50%	75%	90%
	0	300	1200	3000	5000

co029a festivals purchasing frequency

type: numeric (byte)

label: i377

range: [2,3] units: 1

unique values: 2 missing .: 62/1683

unique mv codes: 3 missing .*: 15/1683

tabulation:	Freq.	Numeric	Label
	3	2	2 month
	1603	3	3 year
	62	.	
	7	.d	
	8	.r	

co030b rupees spent on education last 12 months

type: numeric (long)

range: [0,1200000] units: 1

unique values: 79 missing .: 42/1683

unique mv codes: 3 missing .*: 14/1683

mean: 9432.03

std. dev: 49460.1

percentiles:	10%	25%	50%	75%	90%
	0	0	100	5000	15000

co030a rupees spent education purchasing frequency

type: numeric (byte)

label: i379

range: [2,3] units: 1

unique values: 2 missing .: 30/1683

unique mv codes: 3 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	12	2	2 month
	1636	3	3 year
	30	.	
	3	.d	
	2	.r	

co031b rupees spent on medication in last 12 months

type: numeric (long)

range: [0,300000] units: 1
 unique values: 66 missing .: 43/1683
 unique mv codes: 3 missing .*: 13/1683

 mean: 3112.11
 std. dev: 15357

 percentiles: 10% 25% 50% 75% 90%
 0 0 500 2000 5000

 co031a frequency of rupees spent on medication

type: numeric (byte)
 label: i381

 range: [1,3] units: 1
 unique values: 3 missing .: 30/1683
 unique mv codes: 3 missing .*: 3/1683

 tabulation: Freq. Numeric Label
 4 1 1 week
 21 2 2 month
 1625 3 3 year
 30 .
 1 .d
 2 .r

 co032a frequency of health care spending

type: numeric (byte)
 label: i382

 range: [2,3] units: 1
 unique values: 2 missing .: 30/1683
 unique mv codes: 3 missing .*: 3/1683

 tabulation: Freq. Numeric Label
 15 2 2 month
 1635 3 3 year
 30 .
 1 .d
 2 .r

 co032b rupees spent on health care last 12 months

type: numeric (long)

 range: [0,350000] units: 1
 unique values: 74 missing .: 44/1683
 unique mv codes: 3 missing .*: 11/1683

 mean: 4371.4
 std. dev: 18292.5

 percentiles: 10% 25% 50% 75% 90%
 0 0 500 2000 7000

 co033a frequency of insurance premium spending

type: numeric (byte)
 label: i384

 range: [2,3] units: 1
 unique values: 2 missing .: 30/1683
 unique mv codes: 3 missing .*: 6/1683

 tabulation: Freq. Numeric Label
 16 2 2 month
 1631 3 3 year
 30 .
 2 .d

 co033b rupees spent on insurance premium last 12 months

type: numeric (long)
 range: [0,74000] units: 1
 unique values: 86 missing .: 52/1683
 unique mv codes: 3 missing .*: 24/1683
 mean: 1350.1
 std. dev: 5273.2
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 3000

 co034a frequency of home maintenance and repair expenses

type: numeric (byte)
 label: i386
 range: [2,3] units: 1
 unique values: 2 missing .: 30/1683
 unique mv codes: 3 missing .*: 3/1683
 tabulation: Freq. Numeric Label
 2 2 2 month
 1648 3 3 year
 30 .
 1 .d
 2 .r

 co034b home maintenance and repair expenses last 12 months

type: numeric (long)
 range: [0,300000] units: 1
 unique values: 46 missing .: 39/1683
 unique mv codes: 3 missing .*: 9/1683
 mean: 6770.59
 std. dev: 27466.5
 percentiles: 10% 25% 50% 75% 90%
 0 0 0 300 8000

 co035a frequency of vehicle service charges

type: numeric (byte)
 label: i388
 range: [2,3] units: 1
 unique values: 2 missing .: 46/1683
 unique mv codes: 3 missing .*: 17/1683
 tabulation: Freq. Numeric Label
 4 2 2 month
 1616 3 3 year
 46 .
 7 .d
 10 .r

 co035b vehicle service charges last 12 months

type: numeric (long)
 range: [0,1000000] units: 1
 unique values: 44 missing .: 50/1683
 unique mv codes: 3 missing .*: 19/1683

mean: 2441.54
std. dev: 26925.7

percentiles: 10% 25% 50% 75% 90%
 0 0 0 500 3000

co036a frequency of taxes

type: numeric (byte)
label: i390, but 1 nonmissing value is not labeled

range: [1,3] units: 1
unique values: 2 missing .: 31/1683
unique mv codes: 3 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	393	1	1 year
	1254	3	
	31	.	
	1	.d	
	4	.r	

co036b tax charges last 12 months

type: numeric (long)

range: [0,500000] units: 1
unique values: 99 missing .: 57/1683
unique mv codes: 3 missing .*: 28/1683

mean: 2047.23
std. dev: 25693.3

percentiles: 10% 25% 50% 75% 90%
 0 0 0 60 500

co037a frequency of remittance to other households

type: numeric (byte)
label: i392

range: [3,3] units: 1
unique values: 1 missing .: 31/1683
unique mv codes: 2 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	1648	3	3 year
	31	.	
	4	.r	

co037b remittance to other households last 12 months

type: numeric (long)

range: [0,800000] units: 1
unique values: 44 missing .: 45/1683
unique mv codes: 3 missing .*: 11/1683

mean: 6923.77
std. dev: 49430.9

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 1500

co038a frequency of loan repayments

type: numeric (byte)
label: i394

range: [2,3] units: 1
unique values: 2 missing .: 33/1683
unique mv codes: 2 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	12	2	2 month
	1634	3	3 year
	33	.	
	4	.r	

co038b loan repayments last 12 months

type: numeric (long)

range: [0,2500000] units: 1
unique values: 69 missing .: 53/1683
unique mv codes: 3 missing .*: 12/1683

mean: 13847
std. dev: 116879

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	12600

co039a frequency of donation to charities

type: numeric (byte)
label: i396

range: [2,3] units: 1
unique values: 2 missing .: 31/1683
unique mv codes: 2 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	3	2	2 month
	1645	3	3 year
	31	.	
	4	.r	

co039b donation to charities last 12 months

type: numeric (long)

range: [0,50000] units: 1
unique values: 41 missing .: 47/1683
unique mv codes: 3 missing .*: 3/1683

mean: 1014.97
std. dev: 2528.17

percentiles:	10%	25%	50%	75%	90%
	0	0	400	1000	2500

co040 all other expenses during last 12 months

type: numeric (long)

range: [0,70000] units: 1
unique values: 16 missing .: 32/1683
unique mv codes: 2 missing .*: 3/1683

mean: 243.316
std. dev: 3221.09

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

co040_other what other expenses specify

```

type: string (str21)
unique values: 22 missing "": 1643/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```
-----
co041 household run a business
-----
```

```

type: numeric (byte)
label: i400

range: [1,2] units: 1
unique values: 2 missing .: 23/1683

tabulation: Freq. Numeric Label
              39      1  1 yes
              1621    2  2 no
              23      .

```

```
-----
co042 did expenditures reported include business
-----
```

```

type: numeric (byte)
label: i401

range: [1,2] units: 1
unique values: 2 missing .: 1640/1683

tabulation: Freq. Numeric Label
              15      1  1 yes
              28      2  2 no
              1640    .

```

```
-----
co043 expenditures incurred for business
-----
```

```

type: numeric (long)

range: [100,100000] units: 100
unique values: 6 missing .: 1668/1683

tabulation: Freq. Value
              1    100
              2   4600
              1   5000
              5  20000
              4  50000
              2 100000
              1668 .

```

```
-----
co044 who answered section
-----
```

```

type: numeric (byte)
label: i403

range: [1,26] units: 1
unique values: 9 missing .: 23/1683

tabulation: Freq. Numeric Label
              1205      1  1 hmembername[1]
              321      2  2 hmembername[2]
              81       3  3 hmembername[3]
              39       4  4 hmembername[4]
              3        5  5 hmembername[5]
              3        6  6 hmembername[6]
              4        7  7 hmembername[7]
              1        8  8 hmembername[8]

```

3 26 26 name not listed, please enter
on next screen
23 .

co044_name name of person who answered this section

type: string (str11)
unique values: 3 missing "": 1680/1683
tabulation: Freq. Value
1680 ""
1 "Chellamma"
1 "gg"
1 "panne singh"
warning: variable has embedded blanks

co045 how often respondent received assistance in answering

type: numeric (byte)
label: i405
range: [1,3] units: 1
unique values: 3 missing .: 23/1683
tabulation: Freq. Numeric Label
1253 1 1 never
386 2 2 a few times
21 3 3 most or all of the time
23 .

in010_1_ how much net income after expense earned from
self-employed activity in past yea

type: numeric (long)
range: [0,500000] units: 100
unique values: 23 missing .: 1623/1683
mean: 55878.3
std. dev: 102659
percentiles: 10% 25% 50% 75% 90%
250 3300 25000 60000 110000

in010_2_ how much net income after expense earned from
self-employed activity in past yea

type: numeric (long)
range: [0,180000] units: 100
unique values: 18 missing .: 1646/1683
mean: 49083.8
std. dev: 53296.1
percentiles: 10% 25% 50% 75% 90%
3500 8000 30000 75000 150000

in010_3_ how much net income after expense earned from
self-employed activity in past yea

type: numeric (long)
range: [0,500000] units: 100
unique values: 16 missing .: 1639/1683
unique mv codes: 2 missing .*: 2/1683

mean: 66131
 std. dev: 117475
 percentiles: 10% 25% 50% 75% 90%
 1000 4000 10000 72000 225000

 in010_4_ how much net income after expense earned from
 self-employed activity in past yea

type: numeric (long)
 range: [10000,100000] units: 1000
 unique values: 6 missing .: 1670/1683
 tabulation: Freq. Value
 4 10000
 1 15000
 2 20000
 3 30000
 1 60000
 2 100000
 1670 .

 in010_5_ how much net income after expense earned from
 self-employed activity in past yea

type: numeric (long)
 range: [6000,70000] units: 1000
 unique values: 4 missing .: 1674/1683
 unique mv codes: 2 missing .*: 2/1683
 tabulation: Freq. Value
 3 6000
 1 10000
 2 36000
 1 70000
 1674 .
 2 .d

 in010_6_ how much net income after expense earned from
 self-employed activity in past yea

type: numeric (long)
 range: [100000,100000] units: 1
 unique values: 1 missing .: 1681/1683
 tabulation: Freq. Value
 2 100000
 1681 .

 in010_7_ how much net income after expense earned from
 self-employed activity in past yea

type: numeric (int)
 range: [1000,1000] units: 1
 unique values: 1 missing .: 1681/1683
 tabulation: Freq. Value
 2 1000
 1681 .

 in001s1 record household members

type: numeric (byte)
 label: i406

range: [1,1] units: 1
unique values: 1 missing .: 173/1683

tabulation:	Freq.	Numeric	Label
	1510	1	1 hmembername[1]
	173	.	

in001s2 record household members

type: numeric (byte)
label: i407

range: [2,2] units: 1
unique values: 1 missing .: 736/1683

tabulation:	Freq.	Numeric	Label
	947	2	2 hmembername[2]
	736	.	

in001s3 record household members

type: numeric (byte)
label: i408

range: [3,3] units: 1
unique values: 1 missing .: 1023/1683

tabulation:	Freq.	Numeric	Label
	660	3	3 hmembername[3]
	1023	.	

in001s4 record household members

type: numeric (byte)
label: i409

range: [4,4] units: 1
unique values: 1 missing .: 1141/1683

tabulation:	Freq.	Numeric	Label
	542	4	4 hmembername[4]
	1141	.	

in001s5 record household members

type: numeric (byte)
label: i410

range: [5,5] units: 1
unique values: 1 missing .: 1357/1683

tabulation:	Freq.	Numeric	Label
	326	5	5 hmembername[5]
	1357	.	

in001s6 record household members

type: numeric (byte)
label: i411

range: [6,6] units: 1
unique values: 1 missing .: 1471/1683

tabulation:	Freq.	Numeric	Label
	212	6	6 hmembername[6]
	1471	.	

in001s7 record household members

```

-----
        type: numeric (byte)
        label: i412

        range: [7,7]                units: 1
unique values: 1                missing .: 1575/1683

        tabulation: Freq.    Numeric    Label
                   108        7    7 hmembername[7]
                   1575        .

-----
in001s8                                     record household members
-----

        type: numeric (byte)
        label: i413

        range: [8,8]                units: 1
unique values: 1                missing .: 1606/1683

        tabulation: Freq.    Numeric    Label
                   77        8    8 hmembername[8]
                   1606        .

-----
in001s9                                     record household members
-----

        type: numeric (byte)
        label: i414

        range: [9,9]                units: 1
unique values: 1                missing .: 1623/1683

        tabulation: Freq.    Numeric    Label
                   60        9    9 hmembername[9]
                   1623        .

-----
in001s10                                    record household members
-----

        type: numeric (byte)
        label: i415

        range: [10,10]              units: 1
unique values: 1                missing .: 1647/1683

        tabulation: Freq.    Numeric    Label
                   36        10   10 hmembername[10]
                   1647        .

-----
in001s11                                    record household members
-----

        type: numeric (byte)
        label: i416

        range: [11,11]              units: 1
unique values: 1                missing .: 1661/1683

        tabulation: Freq.    Numeric    Label
                   22        11   11 hmembername[11]
                   1661        .

-----
in001s12                                    record household members
-----

        type: numeric (byte)
        label: i417

        range: [12,12]              units: 1
unique values: 1                missing .: 1669/1683

        tabulation: Freq.    Numeric    Label

```

14 12 12 hmembername[12]
1669 .

in001s13 record household members

type: numeric (byte)
label: i418

range: [13,13] units: 1
unique values: 1 missing .: 1678/1683

tabulation: Freq. Numeric Label
5 13 13 hmembername[13]
1678 .

in001s14 record household members

type: numeric (byte)
label: i419

range: [14,14] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 14 14 hmembername[14]
1681 .

in001s15 record household members

type: numeric (byte)
label: i420

range: [15,15] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 15 15 hmembername[15]
1681 .

in001s16 record household members

type: numeric (byte)
label: i421

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s17 record household members

type: numeric (byte)
label: i422

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s18 record household members

type: numeric (byte)
label: i423

range: [.,.] units: .

unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s19 record household members

type: numeric (byte)
label: i424

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s20 record household members

type: numeric (byte)
label: i425

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s21 record household members

type: numeric (byte)
label: i426

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s22 record household members

type: numeric (byte)
label: i427

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s23 record household members

type: numeric (byte)
label: i428

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s24 record household members

type: numeric (byte)
label: i429

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in001s25 record household members

type: numeric (byte)
label: i430

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in002_intro income intro question

type: string (str1)

unique values: 1 missing "": 27/1683

tabulation: Freq. Value
27 ""
1656 "1"

incounter counter for in

type: numeric (byte)

range: [2,21] units: 1
unique values: 18 missing .: 27/1683

mean: 6.19384
std. dev: 2.77437

percentiles: 10% 25% 50% 75% 90%
3 4 6 7 10

incounter2 counter for in remittance section

type: numeric (byte)

range: [2,4] units: 1
unique values: 3 missing .: 1563/1683

tabulation: Freq. Value
99 2
14 3
7 4
1563 .

in002_10_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i434

range: [1,2] units: 1
unique values: 2 missing .: 1637/1683

tabulation: Freq. Numeric Label
3 1 1 yes
43 2 2 no
1637 .

in002_11_ receive any wages or other income from employment income in past year

type: numeric (byte)

```

label: i435

range: [1,2]          units: 1
unique values: 2      missing .: 1658/1683

tabulation: Freq.    Numeric    Label
              2        1    1 yes
              23        2    2 no
              1658        .

```

in002_12_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i436

range: [2,2]          units: 1
unique values: 1      missing .: 1667/1683

tabulation: Freq.    Numeric    Label
              16        2    2 no
              1667        .

```

in002_13_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i437

range: [2,2]          units: 1
unique values: 1      missing .: 1665/1683

tabulation: Freq.    Numeric    Label
              18        2    2 no
              1665        .

```

in002_14_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i438

range: [2,2]          units: 1
unique values: 1      missing .: 1672/1683

tabulation: Freq.    Numeric    Label
              11        2    2 no
              1672        .

```

in002_15_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i439

range: [2,2]          units: 1
unique values: 1      missing .: 1674/1683

tabulation: Freq.    Numeric    Label
              9        2    2 no
              1674        .

```

in002_16_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i440

range: [2,2]          units: 1
unique values: 1      missing .: 1680/1683

tabulation: Freq.    Numeric    Label
              3        2    2 no
              1680        .

```

```
-----
in002_17_      receive any wages or other income from employment income in past year
-----
```

```

      type: numeric (byte)
      label: i441

      range: [2,2]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         2    2 no
                   1681      .

```

```
-----
in002_18_      receive any wages or other income from employment income in past year
-----
```

```

      type: numeric (byte)
      label: i442

      range: [2,2]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         2    2 no
                   1681      .

```

```
-----
in002_1_       receive any wages or other income from employment income in past year
-----
```

```

      type: numeric (byte)
      label: i443

      range: [1,2]          units: 1
unique values: 2          missing .: 38/1683
unique mv codes: 3        missing .*: 6/1683

      tabulation: Freq.    Numeric  Label
                   640        1    1 yes
                   999        2    2 no
                   38         .
                   3          .d
                   3          .r

```

```
-----
in002_2_       receive any wages or other income from employment income in past year
-----
```

```

      type: numeric (byte)
      label: i444

      range: [1,2]          units: 1
unique values: 2          missing .: 84/1683
unique mv codes: 2        missing .*: 2/1683

      tabulation: Freq.    Numeric  Label
                   216        1    1 yes
                   1381       2    2 no
                   84         .
                   2          .d

```

```
-----
in002_3_       receive any wages or other income from employment income in past year
-----
```

```

      type: numeric (byte)
      label: i445

      range: [1,2]          units: 1
unique values: 2          missing .: 318/1683
unique mv codes: 2        missing .*: 3/1683

      tabulation: Freq.    Numeric  Label
                   355        1    1 yes
                   1007       2    2 no
                   318         .

```

in002_4_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i446

range: [1,2] units: 1
unique values: 2 missing .: 606/1683

tabulation:	Freq.	Numeric	Label
	141	1	1 yes
	936	2	2 no
	606	.	

in002_5_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i447

range: [1,2] units: 1
unique values: 2 missing .: 1042/1683

tabulation:	Freq.	Numeric	Label
	96	1	1 yes
	545	2	2 no
	1042	.	

in002_6_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i448

range: [1,2] units: 1
unique values: 2 missing .: 1304/1683

tabulation:	Freq.	Numeric	Label
	39	1	1 yes
	340	2	2 no
	1304	.	

in002_7_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i449

range: [1,2] units: 1
unique values: 2 missing .: 1471/1683

tabulation:	Freq.	Numeric	Label
	33	1	1 yes
	179	2	2 no
	1471	.	

in002_8_ receive any wages or other income from employment income in past year

type: numeric (byte)
label: i450

range: [1,2] units: 1
unique values: 2 missing .: 1549/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 yes
	129	2	2 no
	1549	.	

in002_9_ receive any wages or other income from employment income in past year

```

type: numeric (byte)
label: i451

range: [1,2] units: 1
unique values: 2 missing .: 1595/1683

tabulation: Freq. Numeric Label
              4      1 1 yes
              84      2 2 no
             1595      .

```

```

-----
in003_10_                                     how much paid for work in last year
-----

```

```

type: numeric (int)

range: [10000,10000] units: 10000
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
              1 10000
             1682 .

```

```

-----
in003_11_                                     how much paid for work in last year
-----

```

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
              1683 .

```

```

-----
in003_16_                                     how much paid for work in last year
-----

```

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
              1683 .

```

```

-----
in003_1_                                       how much paid for work in last year
-----

```

```

type: numeric (long)

range: [0,1200000] units: 1
unique values: 75 missing .: 1236/1683
unique mv codes: 2 missing .*: 2/1683

mean: 66965.4
std. dev: 138785

percentiles:      10%      25%      50%      75%      90%
                  4000    10000    25000    60000    125000

```

```

-----
in003_2_                                     how much paid for work in last year
-----

```

```

type: numeric (long)

range: [0,700000] units: 10
unique values: 45 missing .: 1544/1683
unique mv codes: 2 missing .*: 4/1683

mean: 54689.7
std. dev: 96895.5

```

percentiles:	10%	25%	50%	75%	90%
	2500	8000	25000	72000	125000

in003_3_ how much paid for work in last year

```

type: numeric (long)

range: [0,900000]          units: 1
unique values: 40          missing .: 1463/1683
unique mv codes: 3         missing .*: 8/1683

mean: 64610.4
std. dev: 122182

percentiles:    10%    25%    50%    75%    90%
                5000   15000   36000   60000   108000

```

in003_4_ how much paid for work in last year

```

type: numeric (long)

range: [0,450000]          units: 100
unique values: 25          missing .: 1584/1683
unique mv codes: 3         missing .*: 7/1683

mean: 48202.2
std. dev: 70069.7

percentiles:    10%    25%    50%    75%    90%
                3000   12000   30000   60000   108000

```

in003_5_ how much paid for work in last year

```

type: numeric (long)

range: [2000,120000]       units: 1000
unique values: 19          missing .: 1636/1683

mean: 43446.8
std. dev: 32176

percentiles:    10%    25%    50%    75%    90%
                10000   20000   36000   60000   105000

```

in003_6_ how much paid for work in last year

```

type: numeric (long)

range: [1,72000]          units: 1
unique values: 6          missing .: 1662/1683
unique mv codes: 2         missing .*: 1/1683

tabulation: Freq.  Value
              2     1
              3    10000
              3    30000
              8    60000
              2    70000
              2    72000
            1662    .
              1    .d

```

in003_7_ how much paid for work in last year

```

type: numeric (long)

range: [7000,120000]       units: 1000
unique values: 6          missing .: 1671/1683

```

```

tabulation: Freq. Value
             2  7000
             2 10000
             2 15000
             3 30000
             1 36000
             2 120000
1671 .

```

```

-----
in003_8_                                     how much paid for work in last year
-----

```

```

type: numeric (int)

range: [2000,30000]          units: 1000
unique values: 3             missing .: 1679/1683

tabulation: Freq. Value
             1  2000
             1  7000
             2 30000
1679 .

```

```

-----
in003_9_                                     how much paid for work in last year
-----

```

```

type: numeric (long)

range: [1,50000]            units: 1
unique values: 3             missing .: 1677/1683

tabulation: Freq. Value
             2  1
             3 4000
             1 50000
1677 .

```

```

-----
in004_10_                                    how much paid average monthly
-----

```

```

type: numeric (int)

range: [2000,2000]          units: 1
unique values: 1             missing .: 1681/1683

tabulation: Freq. Value
             2  2000
1681 .

```

```

-----
in004_11_                                    how much paid average monthly
-----

```

```

type: numeric (int)

range: [1400,1400]          units: 1
unique values: 1             missing .: 1681/1683

tabulation: Freq. Value
             2  1400
1681 .

```

```

-----
in004_16_                                    how much paid average monthly
-----

```

```

type: numeric (byte)

range: [.,.]                units: .
unique values: 0             missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in004_1_                                     how much paid average monthly
-----

```

```

-----
                type: numeric (long)
                range: [0,75000]
unique values: 40
unique mv codes: 2
                units: 1
                missing .: 1478/1683
                missing .*: 2/1683
                mean: 6953.61
                std. dev: 8656.8
                percentiles:
                        10%      25%      50%      75%      90%
                        1000    2000    4000    8000    20000
-----
in004_2_                                how much paid average monthly
-----
                type: numeric (int)
                range: [0,25000]
unique values: 29
unique mv codes: 2
                units: 1
                missing .: 1602/1683
                missing .*: 4/1683
                mean: 3962.27
                std. dev: 5127.48
                percentiles:
                        10%      25%      50%      75%      90%
                        300     1200    2500    4000    10000
-----
in004_3_                                how much paid average monthly
-----
                type: numeric (int)
                range: [0,25000]
unique values: 29
unique mv codes: 3
                units: 1
                missing .: 1551/1683
                missing .*: 8/1683
                mean: 5321.8
                std. dev: 5037.16
                percentiles:
                        10%      25%      50%      75%      90%
                        1500    2500    3500    6000    13000
-----
in004_4_                                how much paid average monthly
-----
                type: numeric (int)
                range: [0,20000]
unique values: 15
unique mv codes: 3
                units: 10
                missing .: 1636/1683
                missing .*: 7/1683
                mean: 4623.25
                std. dev: 5287.96
                percentiles:
                        10%      25%      50%      75%      90%
                        1000    1450    3000    5000    13500
-----
in004_5_                                how much paid average monthly
-----
                type: numeric (int)
                range: [1000,20000]
unique values: 11
                units: 100
                missing .: 1632/1683
                mean: 6264.71
                std. dev: 5660.7
                percentiles:
                        10%      25%      50%      75%      90%
                        2000    3000    5000    7000    20000
-----
in004_6_                                how much paid average monthly
-----

```

```

type: numeric (int)
range: [50,15000] units: 10
unique values: 8 missing .: 1668/1683
unique mv codes: 2 missing .*: 1/1683

```

```

tabulation: Freq. Value
             2 50
             2 350
             2 1400
             2 2000
             1 2400
             1 2500
             2 4000
             2 15000
            1668 .
             1 .d

```

```

-----
in004_7_                                     how much paid average monthly
-----

```

```

type: numeric (int)
range: [250,10000] units: 10
unique values: 6 missing .: 1662/1683

```

```

tabulation: Freq. Value
             2 250
             3 3000
             7 4000
             2 5000
             5 6000
             2 10000
            1662 .

```

```

-----
in004_8_                                     how much paid average monthly
-----

```

```

type: numeric (int)
range: [2000,2000] units: 1000
unique values: 1 missing .: 1682/1683

```

```

tabulation: Freq. Value
             1 2000
            1682 .

```

```

-----
in004_9_                                     how much paid average monthly
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

```

```

tabulation: Freq. Value
            1683 .

```

```

-----
in005_10_                                    number of months earned
-----

```

```

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

```

```

tabulation: Freq. Value
             2 1
            1681 .

```

```

-----
in005_11_                                    number of months earned
-----

```

```

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
              2 1
            1681 .

```

```

-----
in005_16_ number of months earned
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
              1683 .

```

```

-----
in005_1_ number of months earned
-----

```

```

type: numeric (byte)
range: [0,12] units: 1
unique values: 10 missing .: 1483/1683
unique mv codes: 2 missing .*: 2/1683

mean: 7.84848
std. dev: 4.93483

percentiles:      10%      25%      50%      75%      90%
                  1         1         12         12         12

```

```

-----
in005_2_ number of months earned
-----

```

```

type: numeric (byte)
range: [0,12] units: 1
unique values: 10 missing .: 1601/1683
unique mv codes: 2 missing .*: 4/1683

mean: 5.5641
std. dev: 4.79607

percentiles:      10%      25%      50%      75%      90%
                  1         1         4         12         12

```

```

-----
in005_3_ number of months earned
-----

```

```

type: numeric (byte)
range: [0,12] units: 1
unique values: 7 missing .: 1552/1683
unique mv codes: 3 missing .*: 8/1683

tabulation: Freq. Value
              1 0
            25 1
              1 3
              5 4
              4 8
              3 10
             84 12
            1552 .
              4 .d
              4 .r

```

```

-----
in005_4_ number of months earned
-----

```

```

type: numeric (byte)
range: [0,12]
unique values: 6
unique mv codes: 3
units: 1
missing .: 1636/1683
missing .*: 7/1683

```

```

tabulation: Freq. Value
             1  0
            17  1
             5  6
             2  8
             2 10
            13 12
          1636 .
             6 .d
             1 .r

```

```

-----
in005_5_                                     number of months earned
-----

```

```

type: numeric (byte)
range: [1,12]
unique values: 2
units: 1
missing .: 1635/1683

```

```

tabulation: Freq. Value
             22  1
             26 12
          1635 .

```

```

-----
in005_6_                                     number of months earned
-----

```

```

type: numeric (byte)
range: [1,12]
unique values: 3
unique mv codes: 2
units: 1
missing .: 1668/1683
missing .*: 1/1683

```

```

tabulation: Freq. Value
             8  1
             2  9
             4 12
          1668 .
             1 .d

```

```

-----
in005_7_                                     number of months earned
-----

```

```

type: numeric (byte)
range: [1,12]
unique values: 4
units: 1
missing .: 1662/1683

```

```

tabulation: Freq. Value
             9  1
             3  9
             6 10
             3 12
          1662 .

```

```

-----
in005_8_                                     number of months earned
-----

```

```

type: numeric (byte)
range: [1,1]
unique values: 1
units: 1
missing .: 1682/1683

```

```

tabulation: Freq. Value
             1  1
          1682 .

```

in005_9_ number of months earned

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in006_brackets_re_1_ in006 brackets random entry

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 1681/1683
tabulation: Freq. Value
1 1
1 2
1681 .

in006_brackets_re_2_ in006 brackets random entry

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1677/1683
tabulation: Freq. Value
1 1
3 2
2 3
1677 .

in006_brackets_re_3_ in006 brackets random entry

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1663/1683
tabulation: Freq. Value
8 1
8 2
4 3
1663 .

in006_brackets_re_4_ in006 brackets random entry

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1673/1683
tabulation: Freq. Value
4 1
2 2
4 3
1673 .

in006_brackets_re_6_ in006 brackets random entry

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Value
	1	1
	4	2
	1678	.

in006a_1_ in006 unfolding brackets 1

type:	numeric (int)	
range:	[6001,13501]	units: 1
unique values:	2	missing .: 1681/1683
tabulation:	Freq.	Value
	1	6001
	1	13501
	1681	.

in006a_2_ in006 unfolding brackets 1

type:	numeric (int)	
range:	[0,32001]	units: 1
unique values:	3	missing .: 1677/1683
tabulation:	Freq.	Value
	2	0
	1	1701
	3	32001
	1677	.

in006a_3_ in006 unfolding brackets 1

type:	numeric (int)	
range:	[0,13501]	units: 1
unique values:	6	missing .: 1663/1683
tabulation:	Freq.	Value
	3	0
	2	1701
	4	3400
	4	6000
	6	6001
	1	13501
	1663	.

in006a_4_ in006 unfolding brackets 1

type:	numeric (int)	
range:	[0,13501]	units: 1
unique values:	5	missing .: 1673/1683
tabulation:	Freq.	Value
	1	0
	3	3400
	1	3401
	1	6000
	4	13501
	1673	.

in006a_6_ in006 unfolding brackets 1

type:	numeric (int)	
range:	[0,32000]	units: 1000
unique values:	3	missing .: 1678/1683
tabulation:	Freq.	Value

```

      1  0
      3 6000
      1 32000
1678  .

```

```

-----
in006b_1_                                     in006 unfolding brackets 2
-----

```

```

      type: numeric (int)
      range: [13499,31999]          units: 1
unique values: 2                  missing .: 1681/1683

      tabulation: Freq.  Value
                   1  13499
                   1  31999
1681  .

```

```

-----
in006b_2_                                     in006 unfolding brackets 2
-----

```

```

      type: numeric (int)
      range: [3399,3399]           units: 1
unique values: 1                  missing .: 1682/1683

      tabulation: Freq.  Value
                   1  3399
1682  .

```

```

-----
in006b_3_                                     in006 unfolding brackets 2
-----

```

```

      type: numeric (int)
      range: [3399,31999]          units: 1
unique values: 5                  missing .: 1666/1683

      tabulation: Freq.  Value
                   2  3399
                   4  3400
                   4  6000
                   6  13499
                   1  31999
1666  .

```

```

-----
in006b_4_                                     in006 unfolding brackets 2
-----

```

```

      type: numeric (int)
      range: [3400,6000]           units: 1
unique values: 3                  missing .: 1678/1683

      tabulation: Freq.  Value
                   3  3400
                   1  5999
                   1  6000
1678  .

```

```

-----
in006b_6_                                     in006 unfolding brackets 2
-----

```

```

      type: numeric (int)
      range: [6000,32000]          units: 1000
unique values: 2                  missing .: 1679/1683

      tabulation: Freq.  Value
                   3  6000
                   1  32000
1679  .

```

in006c_1_ in006 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in006c_2_ in006 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1681/1683
unique mv codes: 2 missing .*: 2/1683
tabulation: Freq. Value
1681 .
2 .d

in006c_3_ in006 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1680/1683
unique mv codes: 2 missing .*: 3/1683
tabulation: Freq. Value
1680 .
3 .d

in006c_4_ in006 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1678/1683
unique mv codes: 2 missing .*: 5/1683
tabulation: Freq. Value
1678 .
5 .d

in006c_6_ in006 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in007_10_ engaged in agricultural work

type: numeric (byte)
label: i508
range: [1,2] units: 1
unique values: 2 missing .: 1637/1683
tabulation: Freq. Numeric Label
3 1 1 yes
43 2 2 no
1637 .

in007_11_ engaged in agricultural work

type: numeric (byte)
label: i509

range: [2,2] units: 1
unique values: 1 missing .: 1658/1683

tabulation: Freq. Numeric Label
 25 2 2 no
 1658 .

in007_12_ engaged in agricultural work

type: numeric (byte)
label: i510

range: [2,2] units: 1
unique values: 1 missing .: 1667/1683

tabulation: Freq. Numeric Label
 16 2 2 no
 1667 .

in007_13_ engaged in agricultural work

type: numeric (byte)
label: i511

range: [1,2] units: 1
unique values: 2 missing .: 1665/1683

tabulation: Freq. Numeric Label
 6 1 1 yes
 12 2 2 no
 1665 .

in007_14_ engaged in agricultural work

type: numeric (byte)
label: i512

range: [2,2] units: 1
unique values: 1 missing .: 1672/1683

tabulation: Freq. Numeric Label
 11 2 2 no
 1672 .

in007_15_ engaged in agricultural work

type: numeric (byte)
label: i513

range: [2,2] units: 1
unique values: 1 missing .: 1674/1683

tabulation: Freq. Numeric Label
 9 2 2 no
 1674 .

in007_16_ engaged in agricultural work

type: numeric (byte)
label: i514

range: [2,2] units: 1
unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	2	2 no
	1680	.	

in007_17_ engaged in agricultural work

type: numeric (byte)
label: i515

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 no
	1681	.	

in007_18_ engaged in agricultural work

type: numeric (byte)
label: i516

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 no
	1681	.	

in007_1_ engaged in agricultural work

type: numeric (byte)
label: i517

range: [1,2] units: 1
unique values: 2 missing .: 27/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	504	1	1 yes
	1150	2	2 no
	27	.	
	2	.d	

in007_2_ engaged in agricultural work

type: numeric (byte)
label: i518

range: [1,2] units: 1
unique values: 2 missing .: 63/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	248	1	1 yes
	1368	2	2 no
	63	.	
	3	.d	
	1	.r	

in007_3_ engaged in agricultural work

type: numeric (byte)
label: i519

range: [1,2] units: 1
unique values: 2 missing .: 307/1683

unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	155	1	1 yes
	1218	2	2 no
	307	.	
	3	.d	

in007_4_ engaged in agricultural work

type: numeric (byte)
label: i520

range: [1,2] units: 1
unique values: 2 missing .: 604/1683

tabulation:	Freq.	Numeric	Label
	70	1	1 yes
	1009	2	2 no
	604	.	

in007_5_ engaged in agricultural work

type: numeric (byte)
label: i521

range: [1,2] units: 1
unique values: 2 missing .: 1036/1683

tabulation:	Freq.	Numeric	Label
	40	1	1 yes
	607	2	2 no
	1036	.	

in007_6_ engaged in agricultural work

type: numeric (byte)
label: i522

range: [1,2] units: 1
unique values: 2 missing .: 1303/1683

tabulation:	Freq.	Numeric	Label
	22	1	1 yes
	358	2	2 no
	1303	.	

in007_7_ engaged in agricultural work

type: numeric (byte)
label: i523

range: [1,2] units: 1
unique values: 2 missing .: 1469/1683

tabulation:	Freq.	Numeric	Label
	24	1	1 yes
	190	2	2 no
	1469	.	

in007_8_ engaged in agricultural work

type: numeric (byte)
label: i524

range: [1,2] units: 1
unique values: 2 missing .: 1549/1683

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

11	1	1	yes
123	2	2	no
1549	.		

in007_9_ engaged in agricultural work

type: numeric (byte)
label: i525

range: [1,2] units: 1
unique values: 2 missing .: 1594/1683

tabulation:	Freq.	Numeric	Label
	12	1	1 yes
	77	2	2 no
	1594	.	

in008_10_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i526

range: [2,2] units: 1
unique values: 1 missing .: 1640/1683

tabulation:	Freq.	Numeric	Label
	43	2	2 no
	1640	.	

in008_11_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i527

range: [2,2] units: 1
unique values: 1 missing .: 1658/1683

tabulation:	Freq.	Numeric	Label
	25	2	2 no
	1658	.	

in008_12_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i528

range: [2,2] units: 1
unique values: 1 missing .: 1667/1683

tabulation:	Freq.	Numeric	Label
	16	2	2 no
	1667	.	

in008_13_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i529

range: [2,2] units: 1
unique values: 1 missing .: 1665/1683

tabulation:	Freq.	Numeric	Label
	18	2	2 no
	1665	.	

in008_14_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i530

        range: [2,2]                units: 1
unique values: 1                    missing .: 1672/1683

        tabulation: Freq.    Numeric    Label
                     11        2    2 no
                     1672        .

```

in008_15_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i531

        range: [2,2]                units: 1
unique values: 1                    missing .: 1674/1683

        tabulation: Freq.    Numeric    Label
                     9        2    2 no
                     1674        .

```

in008_16_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i532

        range: [2,2]                units: 1
unique values: 1                    missing .: 1680/1683

        tabulation: Freq.    Numeric    Label
                     3        2    2 no
                     1680        .

```

in008_17_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i533

        range: [2,2]                units: 1
unique values: 1                    missing .: 1681/1683

        tabulation: Freq.    Numeric    Label
                     2        2    2 no
                     1681        .

```

in008_18_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i534

        range: [2,2]                units: 1
unique values: 1                    missing .: 1681/1683

        tabulation: Freq.    Numeric    Label
                     2        2    2 no
                     1681        .

```

in008_1_ engaged in non-agricultural self-employment business

```

        type: numeric (byte)
        label: i535

        range: [1,2]                units: 1
unique values: 2                    missing .: 32/1683
unique mv codes: 2                  missing .*: 2/1683

        tabulation: Freq.    Numeric    Label
                     130        1    1 yes

```

1519 2 2 no
 32 .
 2 .d

 in008_2_ engaged in non-agricultural self-employment business

type: numeric (byte)
 label: i536

 range: [1,2] units: 1
 unique values: 2 missing .: 68/1683
 unique mv codes: 2 missing .*: 2/1683

 tabulation: Freq. Numeric Label
 55 1 1 yes
 1558 2 2 no
 68 .
 2 .d

 in008_3_ engaged in non-agricultural self-employment business

type: numeric (byte)
 label: i537

 range: [1,2] units: 1
 unique values: 2 missing .: 316/1683
 unique mv codes: 2 missing .*: 3/1683

 tabulation: Freq. Numeric Label
 76 1 1 yes
 1288 2 2 no
 316 .
 3 .d

 in008_4_ engaged in non-agricultural self-employment business

type: numeric (byte)
 label: i538

 range: [1,2] units: 1
 unique values: 2 missing .: 610/1683

 tabulation: Freq. Numeric Label
 19 1 1 yes
 1054 2 2 no
 610 .

 in008_5_ engaged in non-agricultural self-employment business

type: numeric (byte)
 label: i539

 range: [1,2] units: 1
 unique values: 2 missing .: 1038/1683

 tabulation: Freq. Numeric Label
 17 1 1 yes
 628 2 2 no
 1038 .

 in008_6_ engaged in non-agricultural self-employment business

type: numeric (byte)
 label: i540

 range: [1,2] units: 1
 unique values: 2 missing .: 1305/1683

 tabulation: Freq. Numeric Label

4	1	1	yes
374	2	2	no
1305	.		

in008_7_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i541

range: [1,2] units: 1
unique values: 2 missing .: 1471/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 yes
	207	2	2 no
	1471	.	

in008_8_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i542

range: [2,2] units: 1
unique values: 1 missing .: 1549/1683

tabulation:	Freq.	Numeric	Label
	134	2	2 no
	1549	.	

in008_9_ engaged in non-agricultural self-employment business

type: numeric (byte)
label: i543

range: [1,2] units: 1
unique values: 2 missing .: 1594/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 yes
	87	2	2 no
	1594	.	

in009_1_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i544

range: [1,2] units: 1
unique values: 2 missing .: 1553/1683

tabulation:	Freq.	Numeric	Label
	60	1	1 alone
	70	2	2 with other household members
	1553	.	

in009_2_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i545

range: [1,2] units: 1
unique values: 2 missing .: 1628/1683

tabulation:	Freq.	Numeric	Label
	37	1	1 alone
	18	2	2 with other household members
	1628	.	

in009_3_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i546

range: [1,2] units: 1
unique values: 2 missing .: 1607/1683

tabulation:	Freq.	Numeric	Label
	52	1	1 alone
	24	2	2 with other household members
	1607	.	

in009_4_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i547

range: [1,2] units: 1
unique values: 2 missing .: 1664/1683

tabulation:	Freq.	Numeric	Label
	13	1	1 alone
	6	2	2 with other household members
	1664	.	

in009_5_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i548

range: [1,2] units: 1
unique values: 2 missing .: 1666/1683

tabulation:	Freq.	Numeric	Label
	9	1	1 alone
	8	2	2 with other household members
	1666	.	

in009_6_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i549

range: [1,2] units: 1
unique values: 2 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 alone
	2	2	2 with other household members
	1679	.	

in009_7_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i550

range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 alone
	3	2	2 with other household members
	1678	.	

in009_8_ engaged in activitiy alone or with other household members

type: numeric (byte)

label: i551

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

in009_9_ engaged in activitiy alone or with other household members

type: numeric (byte)
label: i552

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
 2 2 2 with other household members
 1681 .

in010_brackets_re_3_ in010 brackets random entry

type: numeric (byte)

range: [1,3] units: 1
unique values: 2 missing .: 1673/1683

tabulation: Freq. Value
 4 1
 6 3
 1673 .

in010_brackets_re_5_ in010 brackets random entry

type: numeric (byte)

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
 2 2
 1681 .

in010a_3_ in010 unfolding brackets 1

type: numeric (long)

range: [0,160001] units: 1
unique values: 3 missing .: 1673/1683

tabulation: Freq. Value
 6 0
 2 41000
 2 160001
 1673 .

in010a_5_ in010 unfolding brackets 1

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
 2 0
 1681 .

in010b_3_ in010 unfolding brackets 2

```

-----
                type: numeric (long)
                range: [19999,384999]          units: 1
unique values: 3                               missing .: 1673/1683

                tabulation: Freq. Value
                             6 19999
                             2 41000
                             2 384999
                             1673 .

-----
in010b_5_                                           in010 unfolding brackets 2
-----

                type: numeric (long)
                range: [99999996,99999996]      units: 1
unique values: 1                               missing .: 1681/1683

                tabulation: Freq. Value
                             2 99999996
                             1681 .

-----
in010c_3_                                           in010 unfolding brackets 3
-----

                type: numeric (byte)
                range: [.,.]                    units: .
unique values: 0                               missing .: 1683/1683

                tabulation: Freq. Value
                             1683 .

-----
in010c_5_                                           in010 unfolding brackets 3
-----

                type: numeric (byte)
                range: [.,.]                    units: .
unique values: 0                               missing .: 1683/1683

                tabulation: Freq. Value
                             1683 .

-----
in011_1_                                           value of business if sold today
-----

                type: numeric (long)
                range: [0,700000]              units: 1000
unique values: 17                             missing .: 1627/1683
unique mv codes: 2                           missing .*: 6/1683

                mean: 152560
                std. dev: 215157

                percentiles:      10%      25%      50%      75%      90%
                                0      10000    40000    170000    500000

-----
in011_2_                                           value of business if sold today
-----

                type: numeric (long)
                range: [0,800000]              units: 100
unique values: 13                             missing .: 1652/1683
unique mv codes: 2                           missing .*: 4/1683

                mean: 208437
                std. dev: 300978

```

percentiles:	10%	25%	50%	75%	90%
	0	1000	20000	400000	750000

in011_3_ value of business if sold today

```

type: numeric (long)

range: [0,5000000] units: 100
unique values: 13 missing.: 1638/1683
unique mv codes: 3 missing.*: 3/1683

mean: 354340
std. dev: 1.1e+06

```

percentiles:	10%	25%	50%	75%	90%
	0	0	100000	200000	400000

in011_4_ value of business if sold today

```

type: numeric (long)

range: [0,400000] units: 10000
unique values: 6 missing.: 1670/1683

tabulation: Freq. Value
              3 0
              2 100000
              2 130000
              1 150000
              4 200000
              1 400000
1670 .

```

in011_5_ value of business if sold today

```

type: numeric (long)

range: [0,50000] units: 1000
unique values: 5 missing.: 1674/1683

tabulation: Freq. Value
              3 0
              1 1000
              2 2000
              1 10000
              2 50000
1674 .

```

in011_6_ value of business if sold today

```

type: numeric (long)

range: [200000,200000] units: 1
unique values: 1 missing.: 1681/1683

tabulation: Freq. Value
              2 200000
1681 .

```

in011_7_ value of business if sold today

```

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing.: 1681/1683

tabulation: Freq. Value
              2 0
1681 .

```

```

-----
in011_brackets_re_1_                                in011 brackets random entry
-----

      type: numeric (byte)
      range: [1,3]                                units: 1
unique values: 3                                missing .: 1673/1683

      tabulation: Freq. Value
                   5  1
                   1  2
                   4  3
                  1673 .

-----
in011_brackets_re_2_                                in011 brackets random entry
-----

      type: numeric (byte)
      range: [1,3]                                units: 1
unique values: 3                                missing .: 1679/1683

      tabulation: Freq. Value
                   1  1
                   2  2
                   1  3
                  1679 .

-----
in011_brackets_re_3_                                in011 brackets random entry
-----

      type: numeric (byte)
      range: [1,3]                                units: 1
unique values: 2                                missing .: 1678/1683

      tabulation: Freq. Value
                   3  1
                   2  3
                  1678 .

-----
in011_brackets_re_4_                                in011 brackets random entry
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in011a_1_                                            in011 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in011a_2_                                            in011 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value

```

1683 .

```
-----
in011a_3_                                     in011 unfolding brackets 1
-----
      type: numeric (byte)
      range: [0,0]                                units: 1
unique values: 1                                missing .: 1681/1683
      tabulation: Freq. Value
                   2  0
                   1681 .
-----
```

```
-----
in011a_4_                                     in011 unfolding brackets 1
-----
      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683
      tabulation: Freq. Value
                   1683 .
-----
```

```
-----
in011b_1_                                     in011 unfolding brackets 2
-----
      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683
      tabulation: Freq. Value
                   1683 .
-----
```

```
-----
in011b_2_                                     in011 unfolding brackets 2
-----
      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683
      tabulation: Freq. Value
                   1683 .
-----
```

```
-----
in011b_3_                                     in011 unfolding brackets 2
-----
      type: numeric (long)
      range: [99999996,99999996]                  units: 1
unique values: 1                                missing .: 1681/1683
      tabulation: Freq. Value
                   2  99999996
                   1681 .
-----
```

```
-----
in011b_4_                                     in011 unfolding brackets 2
-----
      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683
      tabulation: Freq. Value
                   1683 .
-----
```

```
-----
in011c_1_                                     in011 unfolding brackets 3
-----
```

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1683/1683
tabulation: Freq. Value
1683 .

```

```

-----
in011c_2_                                     in011 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1683/1683
tabulation: Freq. Value
1683 .

```

```

-----
in011c_3_                                     in011 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1683/1683
tabulation: Freq. Value
1683 .

```

```

-----
in011c_4_                                     in011 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1683/1683
tabulation: Freq. Value
1683 .

```

```

-----
in012_10_                                     receive pension income in past 12 months
-----

```

```

type: numeric (byte)
label: i584
range: [2,2]
unique values: 1
units: 1
missing .: 1637/1683
tabulation: Freq.   Numeric   Label
46          2          2 no
1637        .

```

```

-----
in012_11_                                     receive pension income in past 12 months
-----

```

```

type: numeric (byte)
label: i585
range: [2,2]
unique values: 1
units: 1
missing .: 1658/1683
tabulation: Freq.   Numeric   Label
25          2          2 no
1658        .

```

```

-----
in012_12_                                     receive pension income in past 12 months
-----

```

```

type: numeric (byte)
label: i586

```

```

      range: [2,2]                units: 1
unique values: 1                missing .: 1667/1683

      tabulation: Freq.    Numeric  Label
                  16        2    2 no
                  1667        .

```

```

-----
in012_13_                receive pension income in past 12 months
-----

```

```

      type: numeric (byte)
      label: i587

      range: [2,2]                units: 1
unique values: 1                missing .: 1665/1683

      tabulation: Freq.    Numeric  Label
                  18        2    2 no
                  1665        .

```

```

-----
in012_14_                receive pension income in past 12 months
-----

```

```

      type: numeric (byte)
      label: i588

      range: [2,2]                units: 1
unique values: 1                missing .: 1672/1683

      tabulation: Freq.    Numeric  Label
                  11        2    2 no
                  1672        .

```

```

-----
in012_15_                receive pension income in past 12 months
-----

```

```

      type: numeric (byte)
      label: i589

      range: [2,2]                units: 1
unique values: 1                missing .: 1674/1683

      tabulation: Freq.    Numeric  Label
                  9         2    2 no
                  1674        .

```

```

-----
in012_16_                receive pension income in past 12 months
-----

```

```

      type: numeric (byte)
      label: i590

      range: [1,2]                units: 1
unique values: 2                missing .: 1680/1683

      tabulation: Freq.    Numeric  Label
                  1         1    1 yes
                  2         2    2 no
                  1680        .

```

```

-----
in012_17_                receive pension income in past 12 months
-----

```

```

      type: numeric (byte)
      label: i591

      range: [2,2]                units: 1
unique values: 1                missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                  2         2    2 no
                  1681        .

```

```
-----
in012_18_                                receive pension income in past 12 months
-----
```

```

      type: numeric (byte)
      label: i592

      range: [2,2]                      units: 1
unique values: 1                      missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2          2      2 no
                   1681      .

```

```
-----
in012_1_                                receive pension income in past 12 months
-----
```

```

      type: numeric (byte)
      label: i593

      range: [1,2]                      units: 1
unique values: 2                      missing .: 35/1683
unique mv codes: 2                  missing .*: 2/1683

      tabulation: Freq.    Numeric    Label
                   242      1      1 yes
                   1404     2      2 no
                   35      .
                   2      .d

```

```
-----
in012_2_                                receive pension income in past 12 months
-----
```

```

      type: numeric (byte)
      label: i594

      range: [1,2]                      units: 1
unique values: 2                      missing .: 81/1683
unique mv codes: 2                  missing .*: 2/1683

      tabulation: Freq.    Numeric    Label
                   106      1      1 yes
                   1494     2      2 no
                   81      .
                   2      .d

```

```
-----
in012_3_                                receive pension income in past 12 months
-----
```

```

      type: numeric (byte)
      label: i595

      range: [1,2]                      units: 1
unique values: 2                      missing .: 318/1683
unique mv codes: 2                  missing .*: 2/1683

      tabulation: Freq.    Numeric    Label
                   24      1      1 yes
                   1339     2      2 no
                   318      .
                   2      .d

```

```
-----
in012_4_                                receive pension income in past 12 months
-----
```

```

      type: numeric (byte)
      label: i596

      range: [1,2]                      units: 1
unique values: 2                      missing .: 608/1683

      tabulation: Freq.    Numeric    Label
                   4      1      1 yes
                   1071     2      2 no
                   608      .

```

in012_5_ receive pension income in past 12 months

type: numeric (byte)
label: i597

range: [1,2] units: 1
unique values: 2 missing .: 1041/1683

tabulation: Freq. Numeric Label
 1 1 1 yes
 641 2 2 no
 1041 .

in012_6_ receive pension income in past 12 months

type: numeric (byte)
label: i598

range: [1,2] units: 1
unique values: 2 missing .: 1307/1683

tabulation: Freq. Numeric Label
 2 1 1 yes
 374 2 2 no
 1307 .

in012_7_ receive pension income in past 12 months

type: numeric (byte)
label: i599

range: [2,2] units: 1
unique values: 1 missing .: 1469/1683

tabulation: Freq. Numeric Label
 214 2 2 no
 1469 .

in012_8_ receive pension income in past 12 months

type: numeric (byte)
label: i600

range: [2,2] units: 1
unique values: 1 missing .: 1547/1683

tabulation: Freq. Numeric Label
 136 2 2 no
 1547 .

in012_9_ receive pension income in past 12 months

type: numeric (byte)
label: i601

range: [2,2] units: 1
unique values: 1 missing .: 1594/1683

tabulation: Freq. Numeric Label
 89 2 2 no
 1594 .

in013_avg_16_ average monthly pension

type: numeric (byte)

```

range: [.,.]
unique values: 0
units: .
missing : 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013_avg_1_                                     average monthly pension
-----

```

```

type: numeric (long)

range: [200,36000]
unique values: 29
units: 1
missing : 1602/1683

mean: 5139.95
std. dev: 7074.08

percentiles:      10%      25%      50%      75%      90%
                  300      400      2500     7000     14000

```

```

-----
in013_avg_2_                                     average monthly pension
-----

```

```

type: numeric (int)

range: [200,15000]
unique values: 11
units: 1
missing : 1654/1683

mean: 4770.41
std. dev: 5027.95

percentiles:      10%      25%      50%      75%      90%
                  200      250      4100     7000     15000

```

```

-----
in013_avg_3_                                     average monthly pension
-----

```

```

type: numeric (int)

range: [300,12000]
unique values: 4
units: 10
missing : 1675/1683

tabulation: Freq. Value
              2  300
              1  420
              2  1000
              3  12000
1675 .

```

```

-----
in013_avg_4_                                     average monthly pension
-----

```

```

type: numeric (byte)

range: [1,1]
unique values: 1
units: 1
missing : 1681/1683

tabulation: Freq. Value
              2  1
1681 .

```

```

-----
in013_avg_5_                                     average monthly pension
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing : 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013_avg_6_                                     average monthly pension
-----

```

```

-----
type: numeric (int)
range: [1000,1000] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
              2 1000
            1681 .
-----

```

```

-----
in013_avg_7_ average monthly pension
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
              1683 .
-----

```

```

-----
in013_months_16_ number of months received
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
              1683 .
-----

```

```

-----
in013_months_1_ number of months received
-----

```

```

type: numeric (byte)
range: [1,12] units: 1
unique values: 7 missing .: 1604/1683
tabulation: Freq. Value
              11 1
              1 3
              4 4
              1 6
              2 9
              2 10
              58 12
            1604 .
-----

```

```

-----
in013_months_2_ number of months received
-----

```

```

type: numeric (byte)
range: [1,12] units: 1
unique values: 4 missing .: 1654/1683
tabulation: Freq. Value
              6 1
              2 4
              4 6
              17 12
            1654 .
-----

```

```

-----
in013_months_3_ number of months received
-----

```

```

type: numeric (byte)
range: [1,12] units: 1
unique values: 2 missing .: 1675/1683
-----

```

```

tabulation: Freq. Value
              1      1
              7     12
            1675      .

```

```

-----
in013_months_4_                                     number of months received
-----

```

```

      type: numeric (int)
      range: [1000,1000]           units: 1
unique values: 1                  missing .: 1681/1683

      tabulation: Freq. Value
                   2    1000
                 1681      .

```

```

-----
in013_months_5_                                     number of months received
-----

```

```

      type: numeric (byte)
      range: [.,.]                units: .
unique values: 0                  missing .: 1683/1683

      tabulation: Freq. Value
                   1683      .

```

```

-----
in013_months_6_                                     number of months received
-----

```

```

      type: numeric (byte)
      range: [1,1]                units: 1
unique values: 1                  missing .: 1681/1683

      tabulation: Freq. Value
                   2      1
                 1681      .

```

```

-----
in013_months_7_                                     number of months received
-----

```

```

      type: numeric (byte)
      range: [.,.]                units: .
unique values: 0                  missing .: 1683/1683

      tabulation: Freq. Value
                   1683      .

```

```

-----
in013_16_                                           how much income from pension
-----

```

```

      type: numeric (long)
      range: [42000,42000]        units: 1000
unique values: 1                  missing .: 1682/1683

      tabulation: Freq. Value
                   1    42000
                 1682      .

```

```

-----
in013_1_                                           how much income from pension
-----

```

```

      type: numeric (long)
      range: [84,182400]          units: 1
unique values: 30                  missing .: 1517/1683

      mean:    30069.8
      std. dev: 46084.1

```

percentiles:	10%	25%	50%	75%	90%
	2500	3000	3000	48000	100000

in013_2_ how much income from pension

```

type: numeric (long)

range: [0,108000]          units: 10
unique values: 14          missing .: 1605/1683

mean: 7579.49
std. dev: 16546.8

percentiles:      10%      25%      50%      75%      90%
                  750      3000      3000      3000      12000

```

in013_3_ how much income from pension

```

type: numeric (long)

range: [700,54000]        units: 10
unique values: 5          missing .: 1667/1683

tabulation: Freq.  Value
              2    700
              2   2280
              6   3000
              3  36000
              3  54000
            1667  .

```

in013_4_ how much income from pension

```

type: numeric (int)

range: [3000,3000]        units: 1
unique values: 1          missing .: 1681/1683

tabulation: Freq.  Value
              2   3000
            1681  .

```

in013_5_ how much income from pension

```

type: numeric (int)

range: [2400,2400]        units: 100
unique values: 1          missing .: 1682/1683

tabulation: Freq.  Value
              1   2400
            1682  .

```

in013_6_ how much income from pension

```

type: numeric (byte)

range: [.,.]              units: .
unique values: 0          missing .: 1683/1683

tabulation: Freq.  Value
            1683  .

```

in013_7_ how much income from pension

```

type: numeric (byte)

```

```

      range:  [,.]
unique values: 0
      units:  .
missing  .:  1683/1683

      tabulation:  Freq.  Value
                   1683  .

```

```

-----
in013_brackets_re_16_                                     in013 brackets random entry
-----

```

```

      type:  numeric (byte)

      range:  [2,2]
unique values: 1
      units:  1
missing  .:  1682/1683

      tabulation:  Freq.  Value
                   1  2
                   1682  .

```

```

-----
in013_brackets_re_1_                                     in013 brackets random entry
-----

```

```

      type:  numeric (byte)

      range:  [1,3]
unique values: 3
      units:  1
missing  .:  1450/1683

      tabulation:  Freq.  Value
                   79  1
                   70  2
                   84  3
                   1450  .

```

```

-----
in013_brackets_re_2_                                     in013 brackets random entry
-----

```

```

      type:  numeric (byte)

      range:  [1,3]
unique values: 3
      units:  1
missing  .:  1578/1683

      tabulation:  Freq.  Value
                   44  1
                   27  2
                   34  3
                   1578  .

```

```

-----
in013_brackets_re_3_                                     in013 brackets random entry
-----

```

```

      type:  numeric (byte)

      range:  [1,3]
unique values: 3
      units:  1
missing  .:  1659/1683

      tabulation:  Freq.  Value
                   2  1
                   13  2
                   9  3
                   1659  .

```

```

-----
in013_brackets_re_4_                                     in013 brackets random entry
-----

```

```

      type:  numeric (byte)

      range:  [1,3]
unique values: 2
      units:  1
missing  .:  1679/1683

      tabulation:  Freq.  Value
                   2  1
                   2  3
                   1679  .

```

```

-----
in013_brackets_re_5_                                in013 brackets random entry
-----

      type: numeric (byte)
      range: [3,3]                                units: 1
unique values: 1                                missing .: 1682/1683

      tabulation: Freq. Value
                   1 3
                   1682 .

-----
in013_brackets_re_6_                                in013 brackets random entry
-----

      type: numeric (byte)
      range: [2,2]                                units: 1
unique values: 1                                missing .: 1681/1683

      tabulation: Freq. Value
                   2 2
                   1681 .

-----
in013a_16_                                           in013 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013a_1_                                           in013 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013a_2_                                           in013 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013a_3_                                           in013 unfolding brackets 1
-----

      type: numeric (byte)
      range: [.,.]                                units: .
unique values: 0                                missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013a_4_                                           in013 unfolding brackets 1
-----

      type: numeric (byte)

```

```

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013a_5_                                     in013 unfolding brackets 1
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013a_6_                                     in013 unfolding brackets 1
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013b_16_                                    in013 unfolding brackets 2
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013b_1_                                     in013 unfolding brackets 2
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013b_2_                                     in013 unfolding brackets 2
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013b_3_                                     in013 unfolding brackets 2
-----

```

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

```

-----
in013b_4_                                     in013 unfolding brackets 2
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013b_5_                                     in013 unfolding brackets 2
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013b_6_                                     in013 unfolding brackets 2
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013c_16_                                    in013 unfolding brackets 3
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013c_1_                                     in013 unfolding brackets 3
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013c_2_                                     in013 unfolding brackets 3
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0                               units: .
                                         missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013c_3_                                     in013 unfolding brackets 3
-----

      type: numeric (byte)
      range: [.,.]                               units: .

```

unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
1683 .

in013c_4_ in013 unfolding brackets 3

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
1683 .

in013c_5_ in013 unfolding brackets 3

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
1683 .

in013c_6_ in013 unfolding brackets 3

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
1683 .

in101 multiple household members engaged together in self-employed activities last yea

type: numeric (byte)
label: i654

range: [1,2] units: 1
unique values: 2 missing .: 27/1683

tabulation:	Freq.	Numeric	Label
	28	1	1 yes
	1628	2	2 no
	27	.	

in102s1 types of self employed activities

type: numeric (byte)
label: i655

range: [1,1] units: 1
unique values: 1 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 services cooking, sewing, private clinic, etc.
	1678	.	

in102s2 types of self employed activities

type: numeric (byte)
label: i656

range: [.,.] units: .

unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

in102s3 types of self employed activities

type:	numeric (byte)		
label:	i657		
range:	[3,3]	units:	1
unique values:	1	missing .:	1682/1683
tabulation:	Freq.	Numeric	Label
	1	3	3 construction
	1682	.	

in102s4 types of self employed activities

type:	numeric (byte)		
label:	i658		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683
tabulation:	Freq.	Numeric	Label
	1683	.	

in102s5 types of self employed activities

type:	numeric (byte)		
label:	i659		
range:	[5,5]	units:	1
unique values:	1	missing .:	1682/1683
tabulation:	Freq.	Numeric	Label
	1	5	5 processing production
	1682	.	

in102s6 types of self employed activities

type:	numeric (byte)		
label:	i660		
range:	[6,6]	units:	1
unique values:	1	missing .:	1671/1683
tabulation:	Freq.	Numeric	Label
	12	6	6 retail or wholesale
	1671	.	

in102s7 types of self employed activities

type:	numeric (byte)		
label:	i661		
range:	[7,7]	units:	1
unique values:	1	missing .:	1667/1683
tabulation:	Freq.	Numeric	Label
	16	7	7 other, please specify:
	1667	.	</label>

in102_other types of self employed activities other

```

type: string (str29)
unique values: 5 missing "": 1674/1683

tabulation: Freq. Value
            1674 ""
            2 "Agreeculture"
            2 "Kheti"
            1 "Rubber Estate"
            2 "kachche mitti k bartan banana"
            2 "soda factory"

warning: variable has embedded blanks

```

```

-----
in103s1 household members engaging in self employed activities
-----

```

```

type: numeric (byte)
label: i663

range: [1,1] units: 1
unique values: 1 missing .: 1669/1683

tabulation: Freq. Numeric Label
            14 1 1 hmembername[1]
            1669 .

```

```

-----
in103s2 household members engaging in self employed activities
-----

```

```

type: numeric (byte)
label: i664

range: [2,2] units: 1
unique values: 1 missing .: 1674/1683

tabulation: Freq. Numeric Label
            9 2 2 hmembername[2]
            1674 .

```

```

-----
in103s3 household members engaging in self employed activities
-----

```

```

type: numeric (byte)
label: i665

range: [3,3] units: 1
unique values: 1 missing .: 1667/1683

tabulation: Freq. Numeric Label
            16 3 3 hmembername[3]
            1667 .

```

```

-----
in103s4 household members engaging in self employed activities
-----

```

```

type: numeric (byte)
label: i666

range: [4,4] units: 1
unique values: 1 missing .: 1677/1683

tabulation: Freq. Numeric Label
            6 4 4 hmembername[4]
            1677 .

```

```

-----
in103s5 household members engaging in self employed activities
-----

```

```

type: numeric (byte)
label: i667

range: [5,5] units: 1
unique values: 1 missing .: 1676/1683

```

```

tabulation: Freq.   Numeric   Label
              7         5 5 hmembername[5]
            1676         .

```

```

-----
in103s6                                household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i668

      range: [6,6]                units: 1
unique values: 1                missing .: 1680/1683

```

```

tabulation: Freq.   Numeric   Label
              3         6 6 hmembername[6]
            1680         .

```

```

-----
in103s7                                household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i669

      range: [7,7]                units: 1
unique values: 1                missing .: 1680/1683

```

```

tabulation: Freq.   Numeric   Label
              3         7 7 hmembername[7]
            1680         .

```

```

-----
in103s8                                household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i670

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

```

```

tabulation: Freq.   Numeric   Label
            1683         .

```

```

-----
in103s9                                household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i671

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

```

```

tabulation: Freq.   Numeric   Label
            1683         .

```

```

-----
in103s10                               household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i672

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

```

```

tabulation: Freq.   Numeric   Label
            1683         .

```

```

-----
in103s11                               household members engaging in self employed activities
-----

```

```

      type: numeric (byte)
      label: i673

```

```

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s12                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i674

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s13                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i675

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s14                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i676

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s15                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i677

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s16                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i678

        range: [,.]
unique values: 0
        units: .
missing .. 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
in103s17                               household members engaging in self employed activities
-----

```

```

        type: numeric (byte)
        label: i679

        range: [,.]
        units: .

```

unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s18 household members engaging in self employed activities

type: numeric (byte)
label: i680

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s19 household members engaging in self employed activities

type: numeric (byte)
label: i681

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s20 household members engaging in self employed activities

type: numeric (byte)
label: i682

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s21 household members engaging in self employed activities

type: numeric (byte)
label: i683

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s22 household members engaging in self employed activities

type: numeric (byte)
label: i684

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s23 household members engaging in self employed activities

type: numeric (byte)
label: i685

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

in103s24 household members engaging in self employed activities

type: numeric (byte)
label: i686
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

in103s25 household members engaging in self employed activities

type: numeric (byte)
label: i687
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

in104 estimate of self employed earnings past 12 mo

type: numeric (long)
range: [8000,200000] units: 1000
unique values: 11 missing .: 1657/1683
mean: 57615.4
std. dev: 64462.1
percentiles: 10% 25% 50% 75% 90%
9000 20000 30000 60000 200000

in104_brackets_re in104 brackets random entry

type: numeric (byte)
range: [2,2] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
2 2
1681 .

in104a in104 unfolding brackets 1

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
2 0
1681 .

in104b in104 unfolding brackets 2

type: numeric (long)
range: [99999996,99999996] units: 1
unique values: 1 missing .: 1681/1683

```

tabulation: Freq. Value
              2 99999996
            1681 .

```

```

-----
in104c                                         in104 unfolding brackets 3
-----

```

```

      type: numeric (byte)

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq. Value
                  1683 .

```

```

-----
in105                                         expenses for self employed activities last year
-----

```

```

      type: numeric (long)

      range: [0,50000]      units: 100
unique values: 9          missing .: 1657/1683

      tabulation: Freq. Value
                  7 0
                  2 300
                  5 5000
                  2 9000
                  4 10000
                  1 30000
                  2 35000
                  2 40000
                  1 50000
            1657 .

```

```

-----
in105_brackets_re                           expenses for self employed activities last yr
-----

```

```

      type: numeric (byte)

      range: [1,2]          units: 1
unique values: 2          missing .: 1679/1683

      tabulation: Freq. Value
                  2 1
                  2 2
            1679 .

```

```

-----
in105a                                         in105 unfolding brackets 1
-----

```

```

      type: numeric (byte)

      range: [0,0]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq. Value
                  2 0
            1681 .

```

```

-----
in105b                                         in105 unfolding brackets 2
-----

```

```

      type: numeric (int)

      range: [26999,26999]  units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq. Value
                  2 26999
            1681 .

```

in105c

in105 unfolding brackets 3

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq. Value
1683 .

```

in106

current value of business

```

type: numeric (long)
range: [0,100000000]
unique values: 9
unique mv codes: 2
units: 1000
missing .: 1660/1683
missing .*: 3/1683

tabulation: Freq. Value
3 0
2 1000
3 200000
4 400000
1 500000
1 800000
2 2000000
2 3000000
2 10000000
1660 .
3 .d

```

in106_brackets_re

current value of business

```

type: numeric (byte)
range: [1,3]
unique values: 3
units: 1
missing .: 1675/1683

tabulation: Freq. Value
3 1
3 2
2 3
1675 .

```

in106a

in106 unfolding brackets 1

```

type: numeric (long)
range: [0,100001]
unique values: 2
units: 1
missing .: 1675/1683

tabulation: Freq. Value
5 0
3 100001
1675 .

```

in106b

in106 unfolding brackets 2

```

type: numeric (long)
range: [99999996,99999996]
unique values: 1
units: 1
missing .: 1675/1683

tabulation: Freq. Value
8 99999996
1675 .

```

in106c

in106 unfolding brackets 3

```

type: numeric (byte)
range: [,.]
unique values: 0
unique mv codes: 2
units: .
missing .: 1680/1683
missing .*: 3/1683
tabulation: Freq. Value
              1680 .
              3 .d

```

```

-----
in107 household have ration card in last 12 months
-----

```

```

type: numeric (byte)
label: i703
range: [1,2]
unique values: 2
units: 1
missing .: 27/1683
tabulation: Freq. Numeric Label
              1278      1 1 yes
              378      2 2 no
              27      .

```

```

-----
in108_sets1 items household use ration card in last 12 months
-----

```

```

type: numeric (byte)
label: i704
range: [1,1]
unique values: 1
units: 1
missing .: 1115/1683
tabulation: Freq. Numeric Label
              568      1 1 rice
              1115      .

```

```

-----
in108_sets2 items household use ration card in last 12 months
-----

```

```

type: numeric (byte)
label: i705
range: [2,2]
unique values: 1
units: 1
missing .: 963/1683
tabulation: Freq. Numeric Label
              720      2 2 wheat
              963      .

```

```

-----
in108_sets3 items household use ration card in last 12 months
-----

```

```

type: numeric (byte)
label: i706
range: [3,3]
unique values: 1
units: 1
missing .: 1116/1683
tabulation: Freq. Numeric Label
              567      3 3 sugar
              1116      .

```

```

-----
in108_sets4 items household use ration card in last 12 months
-----

```

```

type: numeric (byte)
label: i707
range: [4,4]
unique values: 1
units: 1
missing .: 743/1683
tabulation: Freq. Numeric Label

```

940 4 4 kerosene
743 .

in108_sets5 items household use ration card in last 12 months

type: numeric (byte)
label: i708

range: [5,5] units: 1
unique values: 1 missing .: 1669/1683

tabulation: Freq. Numeric Label
14 5 5 cooking oil
1669 .

in108_sets6 items household use ration card in last 12 months

type: numeric (byte)
label: i709

range: [6,6] units: 1
unique values: 1 missing .: 1459/1683

tabulation: Freq. Numeric Label
224 6 6 others, please specify
1459 .

in108_intro household buying the following items in the last 12 months

type: string (str2)

unique values: 2 missing "": 1666/1683

tabulation: Freq. Value
1666 ""
15 ".d"
2 ".r"

in108a rice

type: numeric (int)

range: [4,2880] units: 1
unique values: 71 missing .: 1118/1683
unique mv codes: 3 missing .*: 3/1683

mean: 172.726
std. dev: 357.192

percentiles: 10% 25% 50% 75% 90%
10 20 116 189 250

in108b wheat

type: numeric (int)

range: [0,6840] units: 1
unique values: 55 missing .: 963/1683
unique mv codes: 3 missing .*: 3/1683

mean: 144.406
std. dev: 507.113

percentiles: 10% 25% 50% 75% 90%
2 10 24 120 360

in108c wheat

```

type: numeric (double)

range: [0,1880]          units: .1
unique values: 37        missing .: 1120/1683
unique mv codes: 3       missing .*: 3/1683

mean: 32.668
std. dev: 141.088

percentiles:      10%      25%      50%      75%      90%
                  1        2        12        24        30

```

```

-----
in108d                                                    kerosene
-----

```

```

type: numeric (int)

range: [0,3000]          units: 1
unique values: 49        missing .: 750/1683
unique mv codes: 3       missing .*: 3/1683

mean: 55.3484
std. dev: 217.375

percentiles:      10%      25%      50%      75%      90%
                  3        5        24        36        60

```

```

-----
in108e                                                    cooking oil
-----

```

```

type: numeric (int)

range: [1,720]           units: 1
unique values: 6          missing .: 1669/1683

tabulation: Freq. Value
              3 1
              5 2
              2 6
              1 36
              1 60
              2 720
            1669 .

```

```

-----
in108f                                                    others
-----

```

```

type: numeric (int)

range: [0,300]           units: 1
unique values: 11        missing .: 1480/1683
unique mv codes: 2       missing .*: 2/1683

mean: 9.55721
std. dev: 42.2138

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        0

```

```

-----
in108f_other      name of other ration card item
-----

```

```

type: string (str35)

unique values: 63          missing "": 1428/1683

examples: ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

in108_total monetary value for ration card estimation

```

type: numeric (int)
range: [0,13000] units: 1
unique values: 194 missing.: 453/1683
unique mv codes: 3 missing.*: 30/1683

mean: 1565.33
std. dev: 2082.3

percentiles:      10%      25%      50%      75%      90%
                  0       150      800     2260     4200

```

in108_total_brackets_re monetary value for ration card estimation random

```

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing.: 1605/1683

tabulation: Freq. Value
             22 1
             32 2
             24 3
            1605 .

```

in108_total_b in108 unfolding brackets 2

```

type: numeric (long)
range: [200,99999996] units: 1
unique values: 6 missing.: 1605/1683

tabulation: Freq. Value
             1 200
             4 599
             6 600
             2 800
             6 1000
            59 99999996
            1605 .

```

in108_total_c in108 unfolding brackets 3

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing.: 1664/1683
unique mv codes: 2 missing.*: 19/1683

tabulation: Freq. Value
             1664 .
             19 .d

```

in108_total_a in108 unfolding brackets 1

```

type: numeric (int)
range: [0,1001] units: 1
unique values: 7 missing.: 1605/1683

tabulation: Freq. Value
             50 0
             1 200
             2 401
             6 600
             2 800
             6 1000
            11 1001

```

```

-----
in109_intro                                in109 intro government subsidies or transfers
-----

      type: string (str1), but longest is str0
unique values: 0                               missing "": 1683/1683

      tabulation: Freq.  Value
                   1683  ""
-----

in109_sets1                                received government subsidies or transfers past 12 mo
-----

      type: numeric (byte)
      label: i724

      range: [1,1]                               units: 1
unique values: 1                               missing .: 1680/1683

      tabulation: Freq.  Numeric  Label
                   3         1  1 reforestation
                   1680      .
-----

in109_sets2                                received government subsidies or transfers past 12 mo
-----

      type: numeric (byte)
      label: i725

      range: [2,2]                               units: 1
unique values: 1                               missing .: 1669/1683

      tabulation: Freq.  Numeric  Label
                   14         2  2 agricultural subsidies,
                   1669      .    including fertilizer subsidies
-----

in109_sets3                                received government subsidies or transfers past 12 mo
-----

      type: numeric (byte)
      label: i726

      range: [.,.]                               units: .
unique values: 0                               missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                   1683      .
-----

in109_sets4                                received government subsidies or transfers past 12 mo
-----

      type: numeric (byte)
      label: i727

      range: [4,4]                               units: 1
unique values: 1                               missing .: 1677/1683

      tabulation: Freq.  Numeric  Label
                   6         4  4 emergency or disaster relief
                   1677      .    flood, earthquake, drought, etc
-----

in109_sets5                                received government subsidies or transfers past 12 mo
-----

      type: numeric (byte)
      label: i728

      range: [5,5]                               units: 1
unique values: 1                               missing .: 1676/1683

```

tabulation:	Freq.	Numeric	Label
	7	5	5 debt waiver
	1676	.	

in109_sets6 received government subsidies or transfers past 12 mo

type:	numeric (byte)	
label:	i729	
range:	[.,.]	units: .
unique values:	0	missing .: 1683/1683
tabulation:	Freq.	Numeric Label
	1683	.

in109_sets7 received government subsidies or transfers past 12 mo

type:	numeric (byte)	
label:	i730	
range:	[7,7]	units: 1
unique values:	1	missing .: 1677/1683
tabulation:	Freq.	Numeric Label
	6	7 7 other government transfers
	1677	.

in109_sets8 received government subsidies or transfers past 12 mo

type:	numeric (byte)	
label:	i731	
range:	[8,8]	units: 1
unique values:	1	missing .: 1680/1683
tabulation:	Freq.	Numeric Label
	3	8 8 janani surakhya yojana
	1680	.

in109_sets9 received government subsidies or transfers past 12 mo

type:	numeric (byte)	
label:	i732	
range:	[9,9]	units: 1
unique values:	1	missing .: 67/1683
tabulation:	Freq.	Numeric Label
	1616	9 9 none of the above
	67	.

in109a amt from reforestation

type:	numeric (long)	
range:	[0,50000]	units: 10000
unique values:	2	missing .: 1680/1683
tabulation:	Freq.	Value
	1	0
	2	50000
	1680	.

in110a amt of agricultural subsidies

type:	numeric (long)
-------	----------------

range:	[1000,93000]	units:	1000
unique values:	5	missing .:	1671/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Value
	2	1000
	1	4000
	3	10000
	2	50000
	3	93000
	1671	.
	1	.d

in111a compensation for illness or accident amount

type:	numeric (byte)	
range:	[.,.]	units: .
unique values:	0	missing .: 1683/1683
tabulation:	Freq.	Value
	1683	.

in112a emergency or disaster relief amount

type:	numeric (int)	
range:	[600,14000]	units: 100
unique values:	5	missing .: 1677/1683
tabulation:	Freq.	Value
	1	600
	2	800
	1	2000
	1	5000
	1	14000
	1677	.

in113a debt waiver amount

type:	numeric (long)	
range:	[6000,40000]	units: 1000
unique values:	3	missing .: 1676/1683
tabulation:	Freq.	Value
	3	6000
	2	10000
	2	40000
	1676	.

in114a compensation for re-settlement amount

type:	numeric (byte)	
range:	[.,.]	units: .
unique values:	0	missing .: 1683/1683
tabulation:	Freq.	Value
	1683	.

in114a_jsy janani surakhya yojana (a)

type:	numeric (int)	
range:	[700,1000]	units: 100
unique values:	2	missing .: 1680/1683

tabulation:	Freq.	Value
	2	700
	1	1000
	1680	.

in115a other government transfers

type:	numeric (long)	
range:	[700,75000]	units: 10
unique values:	4	missing .: 1673/1683
tabulation:	Freq.	Value
	2	700
	2	750
	2	800
	4	75000
	1673	.

in116 estimate for subsidies amount

type:	numeric (byte)	
range:	[.,.]	units: .
unique values:	0	missing .: 1683/1683
tabulation:	Freq.	Value
	1683	.

in116_brackets_re estimate of subsidies last 12 mo

type:	numeric (byte)	
range:	[3,3]	units: 1
unique values:	1	missing .: 1682/1683
tabulation:	Freq.	Value
	1	3
	1682	.

in116a in116 unfolding brackets 1

type:	numeric (byte)	
range:	[.,.]	units: .
unique values:	1	missing .: 1682/1683
tabulation:	Freq.	Value
	1	0
	1682	.

in116b in116 unfolding brackets 2

type:	numeric (long)	
range:	[1.000e+08,1.000e+08]	units: 1.000e+08
unique values:	1	missing .: 1682/1683
tabulation:	Freq.	Value
	1	99999996
	1682	.

in116c in116 unfolding brackets 3

type:	numeric (byte)	
range:	[.,.]	units: .

```

tabulation:  Freq.  Value
              1682    .
              1     .d

```

```
type: numeric (byte)
label: i746
```

```

tabulation:  Freq.    Numeric    Label
              120         1    1 yes
              1535        2    2 no
              27         .
              1         .d

```

```
type: string (str1)
```

```
tabulation:  Freq.  Value
              1520    ""
              163    "1"
```

```
type: string (str11)
```

```
examples:  ""
           ""
           ""
           ""
```

```
type: string (str8)
```

```

tabulation:  Freq.  Value
              1676  ""
              2    "Shusan"
              1    "mani"
              1    "pennamma"
              2    "vinodini"

```

```
type: string (str10)
```

```

tabulation:  Freq.  Value
              1682    ""
              1    "NEIGHBOURS"

```

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```

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
             1683 ""

```

in119_other_3_ other relationship of donor to household head

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
             1683 ""

```

in119_1_ relationship of the donor to the household head

```

type: numeric (byte)
label: i754
range: [1,10] units: 1
unique values: 9 missing .: 1553/1683
tabulation: Freq. Numeric Label
             4 1 1 spouse/partner
             69 2 2 son or daughter including
                biological, adopted, and step
                children
             1 3 3 son- or daughter-in-law
             22 5 5 parent
             4 6 6 parent-in-law
             8 7 7 brother or sister including
                biological, adopted, and step
                siblings
             2 8 8 grandparent
             15 9 9 other relative
             5 10 10 other, non-relative; please
                specify
             1553 .

```

in119_2_ relationship of the donor to the household head

```

type: numeric (byte)
label: i755
range: [2,9] units: 1
unique values: 3 missing .: 1662/1683
tabulation: Freq. Numeric Label
             17 2 2 son or daughter including
                biological, adopted, and step
                children
             2 8 8 grandparent
             2 9 9 other relative
             1662 .

```

in119_3_ relationship of the donor to the household head

```

type: numeric (byte)
label: i756
range: [2,7] units: 1
unique values: 2 missing .: 1676/1683
tabulation: Freq. Numeric Label
             5 2 2 son or daughter including
                biological, adopted, and step
                children
             2 7 7 brother or sister including

```

1676 . biological, adopted, and step
siblings

in120_1_ where is the donor residing

type: numeric (byte)
label: i757

range: [1,2] units: 1
unique values: 2 missing .: 1553/1683

tabulation: Freq. Numeric Label
89 1 1 within india
41 2 2 abroad
1553 .

in120_2_ where is the donor residing

type: numeric (byte)
label: i758

range: [1,1] units: 1
unique values: 1 missing .: 1662/1683

tabulation: Freq. Numeric Label
21 1 1 within india
1662 .

in120_3_ where is the donor residing

type: numeric (byte)
label: i759

range: [1,1] units: 1
unique values: 1 missing .: 1676/1683

tabulation: Freq. Numeric Label
7 1 1 within india
1676 .

in121_1_ is donor in urban or rural areas

type: numeric (byte)
label: i760

range: [1,2] units: 1
unique values: 2 missing .: 1559/1683

tabulation: Freq. Numeric Label
86 1 1 urban
38 2 2 rural
1559 .

in121_2_ is donor in urban or rural areas

type: numeric (byte)
label: i761

range: [1,2] units: 1
unique values: 2 missing .: 1662/1683

tabulation: Freq. Numeric Label
15 1 1 urban
6 2 2 rural
1662 .

in121_3_ is donor in urban or rural areas

```

-----
      type: numeric (byte)
      label: i762

      range: [1,2]          units: 1
unique values: 2          missing .: 1676/1683

      tabulation: Freq.    Numeric    Label
                   4          1    1 urban
                   3          2    2 rural
                   1676      .

```

```

-----
in122_1_                                amount donor sent past 12 months in rupees
-----

```

```

      type: numeric (long)

      range: [200,800000]    units: 100
unique values: 29          missing .: 1567/1683
unique mv codes: 2          missing .*: 1/1683

      mean:      58933
      std. dev:  116488

      percentiles:      10%      25%      50%      75%      90%
                        600      2000    20000    60000    120000

```

```

-----
in122_2_                                amount donor sent past 12 months in rupees
-----

```

```

      type: numeric (long)

      range: [600,50000]    units: 100
unique values: 9          missing .: 1662/1683

      tabulation: Freq.    Value
                   2      600
                   2     1000
                   4     3000
                   3     5000
                   2     8000
                   2    10000
                   2    25000
                   2    40000
                   2    50000
                   1662    .

```

```

-----
in122_3_                                amount donor sent past 12 months in rupees
-----

```

```

      type: numeric (long)

      range: [5000,50000]    units: 1000
unique values: 4          missing .: 1676/1683

      tabulation: Freq.    Value
                   2     5000
                   2    10000
                   1    40000
                   2    50000
                   1676    .

```

```

-----
in134_1_                                remittance regular or irregular
-----

```

```

      type: numeric (byte)
      label: i766

      range: [1,2]          units: 1
unique values: 2          missing .: 1563/1683
unique mv codes: 2          missing .*: 2/1683

      tabulation: Freq.    Numeric    Label
                   54          1    1 regular

```

```

        64      2 2 irregular
    1563      .
        2      .r

```

```

-----
in134_2_                                     remittance regular or irregular
-----

```

```

    type: numeric (byte)
    label: i767

    range: [1,2]          units: 1
unique values: 2          missing .: 1662/1683

    tabulation: Freq.    Numeric    Label
                  2          1 1 regular
                  19         2 2 irregular
                  1662      .

```

```

-----
in134_3_                                     remittance regular or irregular
-----

```

```

    type: numeric (byte)
    label: i768

    range: [2,2]          units: 1
unique values: 1          missing .: 1676/1683

    tabulation: Freq.    Numeric    Label
                  7          2 2 irregular
                  1676      .

```

```

-----
in123_1_                                     donor sent past 12 months specify time period
-----

```

```

    type: numeric (byte)
    label: i769

    range: [1,3]          units: 1
unique values: 3          missing .: 1595/1683
unique mv codes: 2        missing .*: 1/1683

    tabulation: Freq.    Numeric    Label
                  80         1 1 last 12 month
                   5         2 2 average month
                   2         3 3 average week
                  1595      .
                   1      .r

```

```

-----
in123_2_                                     donor sent past 12 months specify time period
-----

```

```

    type: numeric (byte)
    label: i770

    range: [1,3]          units: 1
unique values: 3          missing .: 1662/1683

    tabulation: Freq.    Numeric    Label
                  17         1 1 last 12 month
                   2         2 2 average month
                   2         3 3 average week
                  1662      .

```

```

-----
in123_3_                                     donor sent past 12 months specify time period
-----

```

```

    type: numeric (byte)
    label: i771

    range: [1,1]          units: 1
unique values: 1          missing .: 1676/1683

    tabulation: Freq.    Numeric    Label
                   7         1 1 last 12 month

```

1676 .

in124_donor_1_ record additional donor

type: numeric (byte)
label: i772

range: [1,2] units: 1
unique values: 2 missing .: 1563/1683

tabulation: Freq. Numeric Label
 21 1 1 yes
 99 2 2 no
 1563 .

in124_donor_2_ record additional donor

type: numeric (byte)
label: i773

range: [1,2] units: 1
unique values: 2 missing .: 1662/1683

tabulation: Freq. Numeric Label
 7 1 1 yes
 14 2 2 no
 1662 .

in124_donor_3_ record additional donor

type: numeric (byte)
label: i774

range: [1,2] units: 1
unique values: 2 missing .: 1676/1683

tabulation: Freq. Numeric Label
 3 1 1 yes
 4 2 2 no
 1676 .

in125 total value received last 12 months

type: numeric (long)

range: [0,800000] units: 100
unique values: 29 missing .: 1570/1683
unique mv codes: 3 missing .*: 2/1683

mean: 59927.9
std. dev: 98747.1

percentiles: 10% 25% 50% 75% 90%
 1000 6000 25000 60000 150000

in125_brackets_re total value received last 12 months

type: numeric (byte)

range: [1,2] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
 1 1
 1 2
 1681 .

in125a in125 unfolding brackets 1

```

type: numeric (long)
range: [0,75001] units: 1
unique values: 2 missing .: 1681/1683

```

```

tabulation: Freq. Value
              1 0
              1 75001
            1681 .

```

```

-----
in125b in125 unfolding brackets 2
-----

```

```

type: numeric (long)
range: [99999996,99999996] units: 1
unique values: 1 missing .: 1681/1683

```

```

tabulation: Freq. Value
              2 99999996
            1681 .

```

```

-----
in125c in125 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

```

```

tabulation: Freq. Value
            1682 .
              1 .d

```

```

-----
in126 other private transfers last 12 months
-----

```

```

type: numeric (byte)
label: i780
range: [1,2] units: 1
unique values: 2 missing .: 27/1683

```

```

tabulation: Freq. Numeric Label
              27      1 1 yes
              1629     2 2 no
              27      .

```

```

-----
in127 value of gifts last 12 months
-----

```

```

type: numeric (long)
range: [300,500000] units: 1
unique values: 12 missing .: 1656/1683

```

```

mean: 89636.1
std. dev: 175370

```

```

percentiles:      10%      25%      50%      75%      90%
                  500      1500     20000     60000     500000

```

```

-----
in128 other household income last 12 months
-----

```

```

type: numeric (byte)
label: i782
range: [1,2] units: 1
unique values: 2 missing .: 27/1683

```

tabulation:	Freq.	Numeric	Label
	43	1	1 yes, please specify:
	1613	2	2 no
	27	.	

in128_other other household income last 12 months other

```

type: string (str70)
unique values: 18 missing "": 1648/1683
examples: ""
           ""
           ""
           ""
warning: variable has embedded blanks

```

in129 total of other income last 12 months

```

type: numeric (long)
range: [0,300000] units: 100
unique values: 14 missing .: 1640/1683
unique mv codes: 2 missing .*: 2/1683

mean: 80712.2
std. dev: 63852.6

percentiles:    10%    25%    50%    75%    90%
                20000  26600  75000  100000  150000

```

in129_brackets_re total other income past 12 months

```

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
             2 1
             1681 .

```

in129a in129 unfolding brackets 1

```

type: numeric (byte)
range: [0,0] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
             2 0
             1681 .

```

in129b in129 unfolding brackets 2

```

type: numeric (long)
range: [99999996,99999996] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
             2 99999996
             1681 .

```

in129c in129 unfolding brackets 3

```

type: numeric (byte)

range: [,.]          units: .
unique values: 0      missing .: 1681/1683
unique mv codes: 2    missing .*: 2/1683

tabulation: Freq. Value
             1681 .
             2 .d

```

```

-----
in130                                     who answered this section
-----

```

```

type: numeric (byte)
label: i790

range: [1,26]        units: 1
unique values: 9      missing .: 27/1683

tabulation: Freq.   Numeric Label
             1253     1 1 hmembername[1]
             273     2 2 hmembername[2]
             78      3 3 hmembername[3]
             39      4 4 hmembername[4]
             1       5 5 hmembername[5]
             3       6 6 hmembername[6]
             4       7 7 hmembername[7]
             1       8 8 hmembername[8]
             4      26 26 name not listed, please enter
                    on next screen
             27      .

```

```

-----
in130_name                             name of person who answered this section
-----

```

```

type: string (str13)

unique values: 4      missing "": 1679/1683

tabulation: Freq. Value
             1679 ""
             1  "Chellamma"
             1  "Panne Singh"
             1  "ff"
             1  "hanumanthappa"

warning: variable has embedded blanks

```

```

-----
in131                                     how often respondent received assistance in answering section
-----

```

```

type: numeric (byte)
label: i792

range: [1,3]          units: 1
unique values: 3      missing .: 27/1683

tabulation: Freq.   Numeric Label
             1280     1 1 never
             349     2 2 a few times
             27      3 3 most or all of the time
             27      .

```

```

-----
in132s1                                 did respondent pause for a long time
-----

```

```

type: numeric (byte)
label: i793

range: [1,1]          units: 1
unique values: 1      missing .: 1669/1683

tabulation: Freq.   Numeric Label
             14      1 1 yes, pause for long time
                    before providing an answer

```

in132s2 did respondent pause for a long time

```

      type: numeric (byte)
      label: i794

      range: [2,2]          units: 1
unique values: 1          missing .: 1662/1683

      tabulation: Freq.   Numeric   Label
                   21       2       2 yes, asking for clarification
                   1662      .

```

in132s3 did respondent pause for a long time

```

      type: numeric (byte)
      label: i795

      range: [3,3]          units: 1
unique values: 1          missing .: 61/1683

      tabulation: Freq.   Numeric   Label
                   1622      3       3 no
                   61       .

```

in133 which questions did respondent pause for a long time

```

      type: string (str36)

unique values: 14          missing "": 1649/1683

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

in006_brackets_1_value_brackets0 bracket values

```

      type: numeric (int)

      range: [3400,3400]    units: 1
unique values: 1          missing .: 1680/1683

      tabulation: Freq.   Value
                   3       3400
                   1680   .

```

in006_brackets_1_value_brackets1 bracket values

```

      type: numeric (int)

      range: [6000,6000]    units: 1
unique values: 1          missing .: 1680/1683

      tabulation: Freq.   Value
                   3       6000
                   1680   .

```

in006_brackets_1_value_brackets2 bracket values

```

      type: numeric (int)

      range: [13500,13500]  units: 1
unique values: 1          missing .: 1680/1683

```

```

tabulation: Freq. Value
              3 13500
            1680 .

```

```

-----
in006_brackets_1_value_brackets3                                     bracket values
-----

```

```

type: numeric (int)

range: [32000,32000]          units: 1
unique values: 1              missing .: 1680/1683

```

```

tabulation: Freq. Value
              3 32000
            1680 .

```

```

-----
in006_brackets_2_value_brackets0                                     bracket values
-----

```

```

type: numeric (int)

range: [3400,3400]           units: 1
unique values: 1              missing .: 1677/1683

```

```

tabulation: Freq. Value
              6 3400
            1677 .

```

```

-----
in006_brackets_2_value_brackets1                                     bracket values
-----

```

```

type: numeric (int)

range: [6000,6000]           units: 1
unique values: 1              missing .: 1677/1683

```

```

tabulation: Freq. Value
              6 6000
            1677 .

```

```

-----
in006_brackets_2_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)

range: [13500,13500]         units: 1
unique values: 1              missing .: 1677/1683

```

```

tabulation: Freq. Value
              6 13500
            1677 .

```

```

-----
in006_brackets_2_value_brackets3                                     bracket values
-----

```

```

type: numeric (int)

range: [32000,32000]         units: 1
unique values: 1              missing .: 1677/1683

```

```

tabulation: Freq. Value
              6 32000
            1677 .

```

```

-----
in006_brackets_3_value_brackets0                                     bracket values
-----

```

```

type: numeric (int)

range: [3400,3400]           units: 1
unique values: 1              missing .: 1665/1683

```

```

tabulation: Freq. Value
             18 3400
             1665 .

```

```

-----
in006_brackets_3_value_brackets1                                     bracket values
-----

```

```

type: numeric (int)

range: [6000,6000]          units: 1
unique values: 1            missing .: 1665/1683

```

```

tabulation: Freq. Value
             18 6000
             1665 .

```

```

-----
in006_brackets_3_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)

range: [13500,13500]        units: 1
unique values: 1            missing .: 1665/1683

```

```

tabulation: Freq. Value
             18 13500
             1665 .

```

```

-----
in006_brackets_3_value_brackets3                                     bracket values
-----

```

```

type: numeric (int)

range: [32000,32000]        units: 1
unique values: 1            missing .: 1665/1683

```

```

tabulation: Freq. Value
             18 32000
             1665 .

```

```

-----
in006_brackets_4_value_brackets0                                     bracket values
-----

```

```

type: numeric (int)

range: [3400,3400]          units: 1
unique values: 1            missing .: 1677/1683

```

```

tabulation: Freq. Value
             6  3400
             1677 .

```

```

-----
in006_brackets_4_value_brackets1                                     bracket values
-----

```

```

type: numeric (int)

range: [6000,6000]          units: 1
unique values: 1            missing .: 1677/1683

```

```

tabulation: Freq. Value
             6  6000
             1677 .

```

```

-----
in006_brackets_4_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)

range: [13500,13500]        units: 1
unique values: 1            missing .: 1677/1683

```

```

tabulation: Freq. Value

```

6 13500
1677 .

in006_brackets_4_value_brackets3 bracket values

type: numeric (int)
range: [32000,32000] units: 1
unique values: 1 missing .: 1677/1683
tabulation: Freq. Value
6 32000
1677 .

in006_brackets_6_value_brackets0 bracket values

type: numeric (int)
range: [3400,3400] units: 1
unique values: 1 missing .: 1678/1683
tabulation: Freq. Value
5 3400
1678 .

in006_brackets_6_value_brackets1 bracket values

type: numeric (int)
range: [6000,6000] units: 1
unique values: 1 missing .: 1678/1683
tabulation: Freq. Value
5 6000
1678 .

in006_brackets_6_value_brackets2 bracket values

type: numeric (int)
range: [13500,13500] units: 1
unique values: 1 missing .: 1678/1683
tabulation: Freq. Value
5 13500
1678 .

in006_brackets_6_value_brackets3 bracket values

type: numeric (int)
range: [32000,32000] units: 1
unique values: 1 missing .: 1678/1683
tabulation: Freq. Value
5 32000
1678 .

in010_brackets_3_value_brackets0 bracket values

type: numeric (long)
range: [41000,41000] units: 1
unique values: 1 missing .: 1675/1683
tabulation: Freq. Value
8 41000

1675 .

in010_brackets_3_value_brackets1

bracket values

type: numeric (int)
range: [7200,7200] units: 1
unique values: 1 missing .: 1675/1683
tabulation: Freq. Value
8 7200
1675 .

in010_brackets_3_value_brackets2

bracket values

type: numeric (long)
range: [160000,160000] units: 1
unique values: 1 missing .: 1675/1683
tabulation: Freq. Value
8 160000
1675 .

in010_brackets_3_value_brackets3

bracket values

type: numeric (long)
range: [385000,385000] units: 1
unique values: 1 missing .: 1675/1683
tabulation: Freq. Value
8 385000
1675 .

in010_brackets_5_value_brackets0

bracket values

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in010_brackets_5_value_brackets1

bracket values

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in010_brackets_5_value_brackets2

bracket values

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

in010_brackets_5_value_brackets3

bracket values

```

-----
            type: numeric (byte)
            range:  [,.]
unique values: 0
            units: .
            missing .: 1683/1683
            tabulation: Freq. Value
                        1683 .
-----
in011_brackets_1_value_brackets0
-----
            type: numeric (long)
            range: [100000,100000]
unique values: 1
            units: 1
            missing .: 1677/1683
            tabulation: Freq. Value
                        6 100000
                        1677 .
-----
in011_brackets_1_value_brackets1
-----
            type: numeric (long)
            range: [200000,200000]
unique values: 1
            units: 1
            missing .: 1677/1683
            tabulation: Freq. Value
                        6 200000
                        1677 .
-----
in011_brackets_1_value_brackets2
-----
            type: numeric (long)
            range: [400000,400000]
unique values: 1
            units: 1
            missing .: 1677/1683
            tabulation: Freq. Value
                        6 400000
                        1677 .
-----
in011_brackets_1_value_brackets3
-----
            type: numeric (long)
            range: [1300000,1300000]
unique values: 1
            units: 1
            missing .: 1677/1683
            tabulation: Freq. Value
                        6 1300000
                        1677 .
-----
in011_brackets_2_value_brackets0
-----
            type: numeric (long)
            range: [100000,100000]
unique values: 1
            units: 1
            missing .: 1681/1683
            tabulation: Freq. Value
                        2 100000
                        1681 .
-----
in011_brackets_2_value_brackets1
-----

```

```

type: numeric (long)

range: [200000,200000]          units: 1
unique values: 1                missing .: 1681/1683

tabulation: Freq. Value
              2 200000
              1681 .

```

```

-----
in011_brackets_2_value_brackets2                                bracket values
-----

```

```

type: numeric (long)

range: [400000,400000]          units: 1
unique values: 1                missing .: 1681/1683

tabulation: Freq. Value
              2 400000
              1681 .

```

```

-----
in011_brackets_2_value_brackets3                                bracket values
-----

```

```

type: numeric (long)

range: [1300000,1300000]        units: 1
unique values: 1                missing .: 1681/1683

tabulation: Freq. Value
              2 1300000
              1681 .

```

```

-----
in011_brackets_3_value_brackets0                                bracket values
-----

```

```

type: numeric (long)

range: [100000,100000]          units: 1
unique values: 1                missing .: 1680/1683

tabulation: Freq. Value
              3 100000
              1680 .

```

```

-----
in011_brackets_3_value_brackets1                                bracket values
-----

```

```

type: numeric (long)

range: [200000,200000]          units: 1
unique values: 1                missing .: 1680/1683

tabulation: Freq. Value
              3 200000
              1680 .

```

```

-----
in011_brackets_3_value_brackets2                                bracket values
-----

```

```

type: numeric (long)

range: [400000,400000]          units: 1
unique values: 1                missing .: 1680/1683

tabulation: Freq. Value
              3 400000
              1680 .

```

```

-----
in011_brackets_3_value_brackets3                                bracket values
-----

```

```

type: numeric (long)

```

```

      range: [1300000,1300000]          units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq. Value
                   3 1300000
                   1680 .

```

```

-----
in011_brackets_4_value_brackets0                                bracket values
-----

```

```

      type: numeric (long)

      range: [100000,100000]          units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq. Value
                   3 100000
                   1680 .

```

```

-----
in011_brackets_4_value_brackets1                                bracket values
-----

```

```

      type: numeric (long)

      range: [200000,200000]          units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq. Value
                   3 200000
                   1680 .

```

```

-----
in011_brackets_4_value_brackets2                                bracket values
-----

```

```

      type: numeric (long)

      range: [400000,400000]          units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq. Value
                   3 400000
                   1680 .

```

```

-----
in011_brackets_4_value_brackets3                                bracket values
-----

```

```

      type: numeric (long)

      range: [1300000,1300000]          units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq. Value
                   3 1300000
                   1680 .

```

```

-----
in013_brackets_16_value_bracket0                                bracket values
-----

```

```

      type: numeric (int)

      range: [5000,5000]              units: 1000
unique values: 1                      missing .: 1682/1683

      tabulation: Freq. Value
                   1 5000
                   1682 .

```

```

-----
in013_brackets_16_value_bracket1                                bracket values
-----

```

```

      type: numeric (int)

```

range:	[10000,10000]	units:	10000
unique values:	1	missing .:	1682/1683

tabulation:	Freq.	Value
	1	10000
	1682	.

in013_brackets_16_value_bracket2 bracket values

type: numeric (int)			
range:	[20000,20000]	units:	10000
unique values:	1	missing .:	1682/1683

tabulation:	Freq.	Value
	1	20000
	1682	.

in013_brackets_16_value_bracket3 bracket values

type: numeric (long)			
range:	[50000,50000]	units:	10000
unique values:	1	missing .:	1682/1683

tabulation:	Freq.	Value
	1	50000
	1682	.

in013_brackets_1_value_brackets0 bracket values

type: numeric (int)			
range:	[5000,5000]	units:	1
unique values:	1	missing .:	1501/1683

tabulation:	Freq.	Value
	182	5000
	1501	.

in013_brackets_1_value_brackets1 bracket values

type: numeric (int)			
range:	[10000,10000]	units:	1
unique values:	1	missing .:	1501/1683

tabulation:	Freq.	Value
	182	10000
	1501	.

in013_brackets_1_value_brackets2 bracket values

type: numeric (int)			
range:	[20000,20000]	units:	1
unique values:	1	missing .:	1501/1683

tabulation:	Freq.	Value
	182	20000
	1501	.

in013_brackets_1_value_brackets3 bracket values

type: numeric (long)	
range:	[50000,50000]
units:	1

unique values: 1 missing .: 1501/1683

tabulation: Freq. Value
182 50000
1501 .

in013_brackets_2_value_brackets0 bracket values

type: numeric (int)
range: [5000,5000] units: 1
unique values: 1 missing .: 1617/1683
tabulation: Freq. Value
66 5000
1617 .

in013_brackets_2_value_brackets1 bracket values

type: numeric (int)
range: [10000,10000] units: 1
unique values: 1 missing .: 1617/1683
tabulation: Freq. Value
66 10000
1617 .

in013_brackets_2_value_brackets2 bracket values

type: numeric (int)
range: [20000,20000] units: 1
unique values: 1 missing .: 1617/1683
tabulation: Freq. Value
66 20000
1617 .

in013_brackets_2_value_brackets3 bracket values

type: numeric (long)
range: [50000,50000] units: 1
unique values: 1 missing .: 1617/1683
tabulation: Freq. Value
66 50000
1617 .

in013_brackets_3_value_brackets0 bracket values

type: numeric (int)
range: [5000,5000] units: 1
unique values: 1 missing .: 1662/1683
tabulation: Freq. Value
21 5000
1662 .

in013_brackets_3_value_brackets1 bracket values

type: numeric (int)
range: [10000,10000] units: 1
unique values: 1 missing .: 1662/1683

```

tabulation: Freq. Value
             21 10000
             1662 .

```

```

-----
in013_brackets_3_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)
range: [20000,20000]          units: 1
unique values: 1              missing .: 1662/1683

```

```

tabulation: Freq. Value
             21 20000
             1662 .

```

```

-----
in013_brackets_3_value_brackets3                                     bracket values
-----

```

```

type: numeric (long)
range: [50000,50000]          units: 1
unique values: 1              missing .: 1662/1683

```

```

tabulation: Freq. Value
             21 50000
             1662 .

```

```

-----
in013_brackets_4_value_brackets0                                     bracket values
-----

```

```

type: numeric (int)
range: [5000,5000]            units: 1
unique values: 1              missing .: 1681/1683

```

```

tabulation: Freq. Value
             2  5000
             1681 .

```

```

-----
in013_brackets_4_value_brackets1                                     bracket values
-----

```

```

type: numeric (int)
range: [10000,10000]           units: 1
unique values: 1              missing .: 1681/1683

```

```

tabulation: Freq. Value
             2  10000
             1681 .

```

```

-----
in013_brackets_4_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)
range: [20000,20000]          units: 1
unique values: 1              missing .: 1681/1683

```

```

tabulation: Freq. Value
             2  20000
             1681 .

```

```

-----
in013_brackets_4_value_brackets3                                     bracket values
-----

```

```

type: numeric (long)
range: [50000,50000]          units: 1
unique values: 1              missing .: 1681/1683

```

```

tabulation: Freq. Value
              2 50000
            1681 .

```

```

-----
in013_brackets_5_value_brackets0                                     bracket values
-----

```

```

type: numeric (int)

range: [5000,5000]          units: 1000
unique values: 1            missing .: 1682/1683

```

```

tabulation: Freq. Value
              1 5000
            1682 .

```

```

-----
in013_brackets_5_value_brackets1                                     bracket values
-----

```

```

type: numeric (int)

range: [10000,10000]        units: 10000
unique values: 1            missing .: 1682/1683

```

```

tabulation: Freq. Value
              1 10000
            1682 .

```

```

-----
in013_brackets_5_value_brackets2                                     bracket values
-----

```

```

type: numeric (int)

range: [20000,20000]        units: 10000
unique values: 1            missing .: 1682/1683

```

```

tabulation: Freq. Value
              1 20000
            1682 .

```

```

-----
in013_brackets_5_value_brackets3                                     bracket values
-----

```

```

type: numeric (long)

range: [50000,50000]        units: 10000
unique values: 1            missing .: 1682/1683

```

```

tabulation: Freq. Value
              1 50000
            1682 .

```

```

-----
in013_brackets_6_value_brackets0                                     bracket values
-----

```

```

type: numeric (byte)

range: [.,.]                units: .
unique values: 0            missing .: 1683/1683

```

```

tabulation: Freq. Value
            1683 .

```

```

-----
in013_brackets_6_value_brackets1                                     bracket values
-----

```

```

type: numeric (byte)

range: [.,.]                units: .
unique values: 0            missing .: 1683/1683

```

```

tabulation: Freq. Value
            1683 .

```

```

-----
in013_brackets_6_value_brackets2                                     bracket values
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in013_brackets_6_value_brackets3                                     bracket values
-----

      type: numeric (byte)
      range: [.,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

-----
in108_total_bracketsvalue_brack0                                     bracket values
-----

      type: numeric (int)
      range: [400,400]
unique values: 1
      units: 1
missing .: 1626/1683

      tabulation: Freq. Value
                   57 400
                   1626 .

-----
in108_total_bracketsvalue_brack1                                     bracket values
-----

      type: numeric (int)
      range: [600,600]
unique values: 1
      units: 1
missing .: 1626/1683

      tabulation: Freq. Value
                   57 600
                   1626 .

-----
in108_total_bracketsvalue_brack2                                     bracket values
-----

      type: numeric (int)
      range: [800,800]
unique values: 1
      units: 1
missing .: 1626/1683

      tabulation: Freq. Value
                   57 800
                   1626 .

-----
in108_total_bracketsvalue_brack3                                     bracket values
-----

      type: numeric (int)
      range: [1000,1000]
unique values: 1
      units: 1
missing .: 1626/1683

      tabulation: Freq. Value
                   57 1000
                   1626 .

-----
error_in128                                                         error other household income last 12 months
-----

```

```

-----
                type: string (str1)
unique values: 1                                missing "": 1662/1683
                tabulation: Freq.  Value
                           1662  ""
                           21   "1"
-----
ag001                                household have cultivated land
-----
                type: numeric (byte)
                label: i797
                range: [1,2]                      units: 1
unique values: 2                                missing .: 27/1683
                tabulation: Freq.  Numeric  Label
                           639      1  1 yes
                           1017     2  2 no
                           27       .
-----
ag002s1                                legal ownership status of cultivated land
-----
                type: numeric (byte)
                label: i798
                range: [1,1]                      units: 1
unique values: 1                                missing .: 1610/1683
                tabulation: Freq.  Numeric  Label
                           73      1  1 no document
                           1610     .
-----
ag002s2                                legal ownership status of cultivated land
-----
                type: numeric (byte)
                label: i799
                range: [2,2]                      units: 1
unique values: 1                                missing .: 1491/1683
                tabulation: Freq.  Numeric  Label
                           192      2  2 informal document
                           1491     .
-----
ag002s3                                legal ownership status of cultivated land
-----
                type: numeric (byte)
                label: i800
                range: [3,3]                      units: 1
unique values: 1                                missing .: 1294/1683
                tabulation: Freq.  Numeric  Label
                           389      3  3 formal document
                           1294     .
-----
ag003                                household have the right to sell land
-----
                type: numeric (byte)
                label: i801
                range: [1,2]                      units: 1
unique values: 2                                missing .: 1044/1683
                tabulation: Freq.  Numeric  Label
                           607      1  1 yes

```

32 2 2 no
1044 .

ag004_acres acres of cultivated land

type: numeric (double)
range: [0,400] units: .01
unique values: 66 missing .: 1044/1683
mean: 13.1417
std. dev: 29.0105
percentiles: 10% 25% 50% 75% 90%
1 2 4.5 12 30

ag004_other_units specify units other than acres of cultivated land

type: string (str7)
unique values: 30 missing "": 1415/1683
examples: ""
""
""
""
warning: variable has embedded blanks

ag004_intro how much cultivated land you have

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

ag005_other_units acres that are irrigated

type: string (str7)
unique values: 23 missing "": 1479/1683
examples: ""
""
""
""
warning: variable has embedded blanks

ag005_acres acres that are irrigated

type: numeric (double)
range: [0,200] units: .01
unique values: 43 missing .: 1048/1683
mean: 5.29943
std. dev: 15.3928
percentiles: 10% 25% 50% 75% 90%
0 0 1 5 12

ag005_intro acres that are irrigated

type: string (str2)

unique values: 1 missing "": 1679/1683

tabulation: Freq. Value
1679 ""
4 ".d"

ag006 spend on irrigation in the past year

type: numeric (long)

range: [0,600000] units: 1
unique values: 42 missing .: 1083/1683
unique mv codes: 3 missing .*: 11/1683

mean: 15056.8
std. dev: 56054.5

percentiles: 10% 25% 50% 75% 90%
0 0 0 6000 40000

ag006_avg average monthly spending on irrigation

type: numeric (long)

range: [0,40000] units: 1
unique values: 9 missing .: 1614/1683
unique mv codes: 3 missing .*: 11/1683

tabulation: Freq. Value
38 0
3 50
1 85
3 300
3 400
3 500
4 1500
1 5000
2 40000
1614 .
7 .d
4 .r

ag006_months number of months spent

type: numeric (byte)

range: [0,15] units: 1
unique values: 9 missing .: 1614/1683
unique mv codes: 3 missing .*: 11/1683

tabulation: Freq. Value
35 0
3 1
3 2
2 3
4 5
2 6
3 7
3 12
3 15
1614 .
7 .d
4 .r

ag008 rent out any land in past 12 months

type: numeric (byte)
label: i812

range: [1,2] units: 1

unique values: 2 missing .: 1046/1683

tabulation:	Freq.	Numeric	Label
	26	1	1 yes
	611	2	2 no
	1046	.	

ag009_intro intro how much land rent out in past 12 months

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	" "

ag009_acres acres rented out past 12 mo

type: numeric (int)

range:	[0,200]	units:	1
unique values:	11	missing .:	1655/1683

mean:	20.6786
std. dev:	51.0621

percentiles:	10%	25%	50%	75%	90%
	0	3	5	14	20

ag009_other_units specify units other than acres rented

type: string (str6)

unique values: 4 missing "": 1675/1683

tabulation:	Freq.	Value
	1675	" "
	2	"50"
	3	"50CENT"
	1	"KILE"
	2	"bigha"

ag010 rental income earned past 12 months before tax

type: numeric (long)

range:	[500,300000]	units:	100
unique values:	12	missing .:	1656/1683
unique mv codes:	2	missing .*:	3/1683

mean:	70104.2
std. dev:	71515.1

percentiles:	10%	25%	50%	75%	90%
	500	6000	71000	100000	157000

ag010_avg average monthly income

type: numeric (int)

range:	[5000,5000]	units:	1000
unique values:	1	missing .:	1679/1683
unique mv codes:	2	missing .*:	3/1683

tabulation:	Freq.	Value
	1	5000
	1679	.
	3	.d

```
-----
ag010_months                                number of months earned
-----
```

```

      type: numeric (byte)

      range: [12,12]                units: 1
unique values: 1                    missing .: 1679/1683
unique mv codes: 2                  missing .*: 3/1683

      tabulation: Freq.  Value
                   1    12
                   1679  .
                   3     .d

```

```
-----
ag010_brackets_re                           rental income earned after tax
-----
```

```

      type: numeric (byte)

      range: [1,3]                  units: 1
unique values: 2                    missing .: 1679/1683

      tabulation: Freq.  Value
                   1     1
                   3     3
                  1679  .

```

```
-----
ag010a                                       ag010 unfolding brackets 1
-----
```

```

      type: numeric (byte)

      range: [0,0]                  units: 1
unique values: 1                    missing .: 1679/1683

      tabulation: Freq.  Value
                   4     0
                  1679  .

```

```
-----
ag010b                                       ag010 unfolding brackets 2
-----
```

```

      type: numeric (int)

      range: [24999,24999]          units: 1
unique values: 1                    missing .: 1679/1683

      tabulation: Freq.  Value
                   4    24999
                  1679  .

```

```
-----
ag010c                                       ag010 unfolding brackets 3
-----
```

```

      type: numeric (byte)

      range: [.,.]                  units: .
unique values: 0                    missing .: 1683/1683

      tabulation: Freq.  Value
                   1683  .

```

```
-----
ag011                                       rent from others past 12 months
-----
```

```

      type: numeric (byte)
      label: i823

      range: [1,2]                  units: 1
unique values: 2                    missing .: 30/1683

      tabulation: Freq.  Numeric  Label
                   56         1    1 yes

```

ag012_intro	how much land rented past 12 months intro
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30
31	31
32	32
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43
44	44
45	45
46	46
47	47
48	48
49	49
50	50
51	51
52	52
53	53
54	54
55	55
56	56
57	57
58	58
59	59
60	60
61	61
62	62
63	63
64	64
65	65
66	66
67	67
68	68
69	69
70	70
71	71
72	72
73	73
74	74
75	75
76	76
77	77
78	78
79	79
80	80
81	81
82	82
83	83
84	84
85	85
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

```

      type:  string (str2)
unique values:  1                               missing "":  1682/1683
      tabulation:  Freq.  Value
                   1682  ""
                   1    ".d"

```

ag012_irrigated	land rented past 12 months irrigated
-----------------	--------------------------------------

```

type: numeric (float)
range: [0,15]
unique values: 9
unique mv codes: 2
units: .1
missing .: 1628/1683
missing .*: 1/1683

tabulation: Freq. Value
             23 0
              3 .5
              9 1
              8 2
              2 3
              2 4
              2 10
              3 12
              2 15
            1628 .
              1 .d

```

ag013_other_units	specify units other than acres not irrigated land
-------------------	---

```

      type: string (str2)
unique values: 5                                missing "": 1655/1683
  tabulation: Freq. Value
               1655 ""
                 4 ".0"
                 2 ".d"
                18 "0"
                 2 "00"
                 2 "3"

```

ag012_other_units	specify units other than acres irrigated land
-------------------	---

```

type: string (str5)
unique values: 7 missing "": 1655/1683
  tabulation: Freq. Value
               1655 ""
               7  ".0"
               2  ".d"
               9  "0"
               2  "00"
               3  "5"
               2  "50"
               3  "Bigha"

```

ag013_not_irrigated	land rented past 12 months not irrigated
---------------------	--

```
type:  numeric (double)
range:  [0,70]          units:  .01
```

```

unique values: 10          missing .: 1628/1683
unique mv codes: 2        missing .*: 1/1683

      mean: 6.78407
      std. dev: 17.2369

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        2        20

```

```
-----
ag014                                     spend on irrigation in the past year
-----
```

```

      type: numeric (int)

      range: [0,20000]          units: 10
unique values: 10              missing .: 1630/1683
unique mv codes: 2            missing .*: 1/1683

      mean: 3001.73
      std. dev: 5337.72

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      5000     10000

```

```
-----
ag014_avg                               average monthly spending on lend renter
-----
```

```

      type: numeric (byte)

      range: [0,0]              units: 1
unique values: 1              missing .: 1674/1683
unique mv codes: 2            missing .*: 1/1683

      tabulation: Freq.  Value
                  8      0
                  1674  .
                  1      .d

```

```
-----
ag015_avg                               average monthly rent payment
-----
```

```

      type: numeric (byte)

      range: [0,0]              units: 1
unique values: 1              missing .: 1680/1683

      tabulation: Freq.  Value
                  3      0
                  1680  .

```

```
-----
ag014_months                             number of months spent
-----
```

```

      type: numeric (byte)

      range: [0,0]              units: 1
unique values: 1              missing .: 1674/1683
unique mv codes: 2            missing .*: 1/1683

      tabulation: Freq.  Value
                  8      0
                  1674  .
                  1      .d

```

```
-----
ag015_months                             number of months paid
-----
```

```

      type: numeric (byte)

      range: [0,0]              units: 1
unique values: 1              missing .: 1680/1683

      tabulation: Freq.  Value
                  3      0

```

ag015 land rent you paid in the past yr

type: numeric (long)
range: [0,480000] units: 100
unique values: 20 missing : 1628/1683
mean: 50427.3
std. dev: 99531.2
percentiles: 10% 25% 50% 75% 90%
0 1000 10000 60000 160000

ag015_brackets_re land rent did you pay in the past calendar year

type: numeric (byte)
range: [1,3] units: 1
unique values: 2 missing : 1679/1683
tabulation: Freq. Value
3 1
1 3
1679 .

ag015a ag015 unfolding brackets 1

type: numeric (byte)
range: [.,.] units: .
unique values: 1 missing : 1682/1683
tabulation: Freq. Value
1 0
1682 .

ag015b ag015 unfolding brackets 2

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing : 1683/1683
tabulation: Freq. Value
1683 .

ag015c ag015 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing : 1683/1683
tabulation: Freq. Value
1683 .

ag016 household own farming assets

type: numeric (byte)
label: i839
range: [1,2] units: 1
unique values: 2 missing : 32/1683
tabulation: Freq. Numeric Label

146	1	1	yes
1505	2	2	no
32	.		

ag116s1 which farming assets own

type: numeric (byte)
label: i840

range: [1,1] units: 1
unique values: 1 missing .: 1570/1683

tabulation:	Freq.	Numeric	Label
	113	1	1 tractors
	1570	.	

ag116s2 which farming assets own

type: numeric (byte)
label: i841

range: [2,2] units: 1
unique values: 1 missing .: 1637/1683

tabulation:	Freq.	Numeric	Label
	46	2	2 ploughing implements
	1637	.	

ag116s3 which farming assets own

type: numeric (byte)
label: i842

range: [3,3] units: 1
unique values: 1 missing .: 1651/1683

tabulation:	Freq.	Numeric	Label
	32	3	3 cart
	1651	.	

ag116s4 which farming assets own

type: numeric (byte)
label: i843

range: [4,4] units: 1
unique values: 1 missing .: 1651/1683

tabulation:	Freq.	Numeric	Label
	32	4	4 threshers
	1651	.	

ag116s5 which farming assets own

type: numeric (byte)
label: i844

range: [5,5] units: 1
unique values: 1 missing .: 1611/1683

tabulation:	Freq.	Numeric	Label
	72	5	5 trolleys
	1611	.	

ag116s6 which farming assets own

type: numeric (byte)

```

label: i845

range: [6,6]          units: 1
unique values: 1      missing .: 1647/1683

tabulation: Freq.    Numeric  Label
              36      6      6 cutting machines
              1647    .

```

```
-----
ag116s7                                           which farming assets own
-----
```

```

type: numeric (byte)
label: i846

range: [7,7]          units: 1
unique values: 1      missing .: 1652/1683

tabulation: Freq.    Numeric  Label
              31      7      7 generators
              1652    .

```

```
-----
ag116s8                                           which farming assets own
-----
```

```

type: numeric (byte)
label: i847

range: [8,8]          units: 1
unique values: 1      missing .: 1612/1683

tabulation: Freq.    Numeric  Label
              71      8      8 water pumps
              1612    .

```

```
-----
ag116s9                                           which farming assets own
-----
```

```

type: numeric (byte)
label: i848

range: [9,9]          units: 1
unique values: 1      missing .: 1658/1683

tabulation: Freq.    Numeric  Label
              25      9      9 other machinery, please
              1658    .      specify

```

```
-----
ag116_other                                       please specify other machinery
-----
```

```

type: string (str31)

unique values: 10      missing "": 1663/1683

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

```
-----
ag018a                                           how many tractors do you own
-----
```

```

type: numeric (byte)

range: [1,2]          units: 1
unique values: 2      missing .: 1569/1683

tabulation: Freq.  Value
              102   1
              12    2

```

1569 .

ag019a tractor rental income past yr

type: numeric (byte)
label: i851
range: [1,2] units: 1
unique values: 2 missing .: 1569/1683
tabulation: Freq. Numeric Label
16 1 1 yes
98 2 2 no
1569 .

ag020a tractor rental income past year amt

type: numeric (long)
range: [0,100000] units: 1000
unique values: 7 missing .: 1669/1683
tabulation: Freq. Value
2 0
2 5000
2 7000
4 15000
1 25000
1 40000
2 100000
1669 .

ag018b how many ploughing implements do you own

type: numeric (byte)
range: [1,4] units: 1
unique values: 4 missing .: 1637/1683
tabulation: Freq. Value
24 1
13 2
2 3
7 4
1637 .

ag019b ploughing implement rental income

type: numeric (byte)
label: i854
range: [2,2] units: 1
unique values: 1 missing .: 1637/1683
tabulation: Freq. Numeric Label
46 2 2 no
1637 .

ag020b ploughing implement rental income past year

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

ag018c how many carts do you own

```
-----
      type: numeric (byte)
      range: [1,1]
unique values: 1          units: 1
                        missing .: 1649/1683

      tabulation: Freq. Value
                   34  1
                   1649 .
-----
```

ag019c rental income from cart

```
-----
      type: numeric (byte)
      label: i857
      range: [2,2]
unique values: 1          units: 1
                        missing .: 1651/1683

      tabulation: Freq. Numeric Label
                   32      2  2 no
                   1651      .
-----
```

ag018d how many threshers do you own

```
-----
      type: numeric (byte)
      range: [1,1]
unique values: 1          units: 1
                        missing .: 1651/1683

      tabulation: Freq. Value
                   32  1
                   1651 .
-----
```

ag019d rental income from thresher

```
-----
      type: numeric (byte)
      label: i859
      range: [1,2]
unique values: 2          units: 1
                        missing .: 1651/1683

      tabulation: Freq. Numeric Label
                   2      1  1 yes
                   30     2  2 no
                   1651      .
-----
```

ag020d thresher rental income past year

```
-----
      type: numeric (int)
      range: [2000,2000]
unique values: 1          units: 1
                        missing .: 1681/1683

      tabulation: Freq. Value
                   2  2000
                   1681 .
-----
```

ag018e how many trolleys you own

```
-----
      type: numeric (byte)
      range: [0,2]
unique values: 3          units: 1
                        missing .: 1611/1683

      tabulation: Freq. Value
                   1  0
                   65  1
-----
```

6 2
1611 .

ag019e rental income from trolley

type: numeric (byte)
label: i862
range: [1,2] units: 1
unique values: 2 missing .: 1611/1683
tabulation: Freq. Numeric Label
2 1 1 yes
70 2 2 no
1611 .

ag020e trolley rental income past year

type: numeric (int)
range: [2000,2000] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
2 2000
1681 .

ag018f how many folder cutting machines you own

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1645/1683
tabulation: Freq. Value
38 1
1645 .

ag019f rental income from folder cutting machines

type: numeric (byte)
label: i865
range: [1,2] units: 1
unique values: 2 missing .: 1647/1683
tabulation: Freq. Numeric Label
2 1 1 yes
34 2 2 no
1647 .

ag020f folder cutting machines rental income past year

type: numeric (byte)
range: [100,100] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
2 100
1681 .

ag018g how many generators you own

type: numeric (byte)
range: [1,2] units: 1

unique values: 2 missing .: 1652/1683

tabulation:	Freq.	Value
	23	1
	8	2
	1652	.

ag019g rental income from generators

type: numeric (byte)
label: i868

range: [2,2] units: 1
unique values: 1 missing .: 1652/1683

tabulation:	Freq.	Numeric	Label
	31	2	2 no
	1652	.	

ag018h how many water pumps you own

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 1612/1683

tabulation:	Freq.	Value
	62	1
	5	2
	4	3
	1612	.

ag019h rental income from water pumps

type: numeric (byte)
label: i870

range: [1,2] units: 1
unique values: 2 missing .: 1612/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	67	2	2 no
	1612	.	

ag020h water pumps rental income past year

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 1679/1683

tabulation:	Freq.	Value
	4	0
	1679	.

ag018i how many other machinery do you own

type: numeric (byte)

range: [0,2] units: 1
unique values: 3 missing .: 1659/1683

tabulation:	Freq.	Value
	9	0
	11	1
	4	2
	1659	.

```
-----
ag019i                                rental income from other machinery
-----
```

```

    type: numeric (byte)
    label: i873

    range: [1,2]                units: 1
unique values: 2                missing .: 1659/1683

    tabulation: Freq.    Numeric    Label
                  1          1    1 yes
                  23          2    2 no
                  1659          .

```

```
-----
ag020i                                other machinery rental income past year
-----
```

```

    type: numeric (int)

    range: [5000,5000]          units: 1000
unique values: 1                missing .: 1682/1683

    tabulation: Freq.    Value
                  1    5000
                  1682    .

```

```
-----
ag020_intro                            how much rental income
-----
```

```

    type: string (str2)

unique values: 1                missing "": 1681/1683

    tabulation: Freq.    Value
                  1681    ""
                  2     ".d"

```

```
-----
ag021                                household grow crops forestry or fishing past 12 mo
-----
```

```

    type: numeric (byte)
    label: i876

    range: [1,2]                units: 1
unique values: 2                missing .: 31/1683

    tabulation: Freq.    Numeric    Label
                  196          1    1 yes
                  1456          2    2 no
                  31           .

```

```
-----
ag022_intro                            recent harvest intro
-----
```

```

    type: string (str1), but longest is str0

unique values: 0                missing "": 1683/1683

    tabulation: Freq.    Value
                  1683    ""

```

```
-----
ag022_yr                                most recent harvest year
-----
```

```

    type: numeric (int)

    range: [2009,2010]          units: 1
unique values: 2                missing .: 1487/1683

    tabulation: Freq.    Value
                  10    2009
                  186    2010
                  1487    .

```

ag022_mo most recent harvest month

type: numeric (byte)
label: i879

range: [1,12] units: 1
unique values: 12 missing .: 1487/1683

examples: .
 .
 .
 .

ag023 value of crops forestry and fishing past yr

type: numeric (long)

range: [0,2500000] units: 10
unique values: 50 missing .: 1496/1683
unique mv codes: 2 missing .*: 7/1683

mean: 129709
std. dev: 341220

percentiles: 10% 25% 50% 75% 90%
 2100 6000 22500 100000 225000

ag023_brackets_re value crops forestry fishing past year

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 1663/1683

tabulation: Freq. Value
 9 1
 7 2
 4 3
 1663 .

ag023a ag023 unfolding brackets 1

type: numeric (long)

range: [0,200000] units: 1
unique values: 3 missing .: 1667/1683

tabulation: Freq. Value
 12 0
 2 55001
 2 200000
 1667 .

ag023b ag023 unfolding brackets 2

type: numeric (long)

range: [29999,200000] units: 1
unique values: 3 missing .: 1673/1683

tabulation: Freq. Value
 6 29999
 2 89999
 2 200000
 1673 .

ag023c ag023 unfolding brackets 3

```

-----
type: numeric (byte)
range: [.,.]
unique values: 0
unique mv codes: 2
units: .
missing .: 1678/1683
missing .*: 5/1683
tabulation: Freq. Value
              1678 .
              5 .d
-----

```

```

-----
ag024 cost of crops forestry and fishing past 12 mo
-----

```

```

type: numeric (long)
range: [0,300000]
unique values: 32
unique mv codes: 2
units: 100
missing .: 1489/1683
missing .*: 4/1683
mean: 24466.3
std. dev: 47173.5
percentiles: 10% 25% 50% 75% 90%
              1500 3000 10000 25000 55000
-----

```

```

-----
ag024_brackets_re cost crops forestry fishing past year
-----

```

```

type: numeric (byte)
range: [1,3]
unique values: 3
units: 1
missing .: 1673/1683
tabulation: Freq. Value
              2 1
              6 2
              2 3
              1673 .
-----

```

```

-----
ag024a ag024 unfolding brackets 1
-----

```

```

type: numeric (int)
range: [0,20001]
unique values: 2
units: 1
missing .: 1679/1683
tabulation: Freq. Value
              2 0
              2 20001
              1679 .
-----

```

```

-----
ag024b ag024 unfolding brackets 2
-----

```

```

type: numeric (long)
range: [39999,39999]
unique values: 1
units: 1
missing .: 1681/1683
tabulation: Freq. Value
              2 39999
              1681 .
-----

```

```

-----
ag024c ag024 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.]
unique values: 0
unique mv codes: 2
units: .
missing .: 1681/1683
missing .*: 2/1683
-----

```

```

tabulation: Freq. Value
            1681 .
            2 .d

```

```

-----
ag025                                         household had any livestock past 5 yrs
-----

```

```

            type: numeric (byte)
            label: i890

            range: [1,2]                      units: 1
unique values: 2                               missing .: 29/1683

```

```

tabulation: Freq.   Numeric   Label
            593       1       1 yes
            1061      2       2 no
            29        .

```

```

-----
ag026_sets1                               what livestock household had past 5 yrs
-----

```

```

            type: numeric (byte)
            label: i891

            range: [1,1]                      units: 1
unique values: 1                               missing .: 1354/1683

```

```

tabulation: Freq.   Numeric   Label
            329       1       1 cows
            1354      .

```

```

-----
ag026_sets2                               what livestock household had past 5 yrs
-----

```

```

            type: numeric (byte)
            label: i892

            range: [2,2]                      units: 1
unique values: 1                               missing .: 1439/1683

```

```

tabulation: Freq.   Numeric   Label
            244       2       2 buffalos
            1439      .

```

```

-----
ag026_sets3                               what livestock household had past 5 yrs
-----

```

```

            type: numeric (byte)
            label: i893

            range: [3,3]                      units: 1
unique values: 1                               missing .: 1538/1683

```

```

tabulation: Freq.   Numeric   Label
            145       3       3 goats
            1538      .

```

```

-----
ag026_sets4                               what livestock household had past 5 yrs
-----

```

```

            type: numeric (byte)
            label: i894

            range: [4,4]                      units: 1
unique values: 1                               missing .: 1674/1683

```

```

tabulation: Freq.   Numeric   Label
            9        4       4 sheep
            1674      .

```

```

-----
ag026_sets5                               what livestock household had past 5 yrs
-----

```

```

        type: numeric (byte)
        label: i895

        range: [.,.]
        unique values: 0
                                units: .
                                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683          .

```

```
-----
ag026_sets6                                what livestock household had past 5 yrs
-----
```

```

        type: numeric (byte)
        label: i896

        range: [6,6]
        unique values: 1
                                units: 1
                                missing .: 1681/1683

        tabulation: Freq.    Numeric    Label
                     2          6    6 donkeys
                     1681          .

```

```
-----
ag026_sets7                                what livestock household had past 5 yrs
-----
```

```

        type: numeric (byte)
        label: i897

        range: [.,.]
        unique values: 0
                                units: .
                                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683          .

```

```
-----
ag026_sets8                                what livestock household had past 5 yrs
-----
```

```

        type: numeric (byte)
        label: i898

        range: [8,8]
        unique values: 1
                                units: 1
                                missing .: 1666/1683

        tabulation: Freq.    Numeric    Label
                     17          8    8 camels
                     1666          .

```

```
-----
ag026_sets9                                what livestock household had past 5 yrs
-----
```

```

        type: numeric (byte)
        label: i899

        range: [9,9]
        unique values: 1
                                units: 1
                                missing .: 1647/1683

        tabulation: Freq.    Numeric    Label
                     36          9    9 chickens
                     1647          .

```

```
-----
ag026_sets10                               what livestock household had past 5 yrs
-----
```

```

        type: numeric (byte)
        label: i900

        range: [10,10]
        unique values: 1
                                units: 1
                                missing .: 1568/1683

        tabulation: Freq.    Numeric    Label
                     115        10    10 bullock
                     1568          .

```

ag026_sets11 what livestock household had past 5 yrs

type: numeric (byte)
label: i901
range: [11,11] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Numeric Label
2 11 11 other livestock, please
1681 . specify

ag027a how many cows

type: numeric (byte)
range: [0,10] units: 1
unique values: 9 missing .: 1356/1683
tabulation: Freq. Value
2 0
147 1
115 2
30 3
14 4
6 5
6 6
3 7
4 10
1356 .

ag030a market value of cows

type: numeric (long)
range: [0,200000] units: 10
unique values: 36 missing .: 1364/1683
mean: 23437.5
std. dev: 26562.2
percentiles: 10% 25% 50% 75% 90%
4000 8000 18000 30000 50000

ag031_rent income from renting out livestock

type: numeric (byte)
label: i904
range: [1,2] units: 1
unique values: 2 missing .: 1092/1683
tabulation: Freq. Numeric Label
41 1 1 yes yes
550 2 2 no no
1092 .

ag031_income rental income from renting out livestock

type: numeric (long)
range: [0,120000] units: 10
unique values: 18 missing .: 1644/1683
mean: 30562.6
std. dev: 33943.1
percentiles: 10% 25% 50% 75% 90%

500 5000 20000 50000 70000

ag027b how many buffalos

```

      type: numeric (byte)

      range: [0,8]          units: 1
unique values: 9          missing .: 1435/1683

      tabulation: Freq.  Value
                   5  0
                   79  1
                   80  2
                   38  3
                   31  4
                    6  5
                    4  6
                    2  7
                    3  8
                  1435  .

```

ag030b market value of buffalos

```

      type: numeric (long)

      range: [0,200000]    units: 100
unique values: 34          missing .: 1460/1683

      mean: 41294.6
      std. dev: 36774.2

      percentiles:      10%      25%      50%      75%      90%
                       10000    18000    30000    50000    90000

```

ag027c how many goats

```

      type: numeric (byte)

      range: [0,40]        units: 1
unique values: 12          missing .: 1538/1683

      mean: 3.72414
      std. dev: 6.04208

      percentiles:      10%      25%      50%      75%      90%
                       1         1         2         4         6

```

ag030c market values goats

```

      type: numeric (long)

      range: [0,60000]     units: 100
unique values: 28          missing .: 1548/1683

      mean: 7195.56
      std. dev: 9988.53

      percentiles:      10%      25%      50%      75%      90%
                       1200     2000     4000     8000     15000

```

ag027d how many sheep

```

      type: numeric (byte)

      range: [2,55]        units: 1
unique values: 5           missing .: 1674/1683

      tabulation: Freq.  Value
                   1  2

```

```

      2  4
      2 30
      2 50
      2 55
1674  .

```

```

-----
ag030d                                     market value of sheep
-----

```

```

      type: numeric (long)
      range: [4000,100000]      units: 1000
unique values: 3                missing .: 1674/1683

      tabulation: Freq. Value
                   3  4000
                   2  50000
                   4 100000
1674  .

```

```

-----
ag030e                                     market value of horses
-----

```

```

      type: numeric (byte)
      range: [.,.]              units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq. Value
                   1683  .

```

```

-----
ag027f                                     how many donkeys
-----

```

```

      type: numeric (byte)
      range: [1,1]              units: 1
unique values: 1                missing .: 1681/1683

      tabulation: Freq. Value
                   2  1
1681  .

```

```

-----
ag030f                                     market value of donkeys
-----

```

```

      type: numeric (int)
      range: [10000,100000]     units: 1
unique values: 1                missing .: 1681/1683

      tabulation: Freq. Value
                   2 10000
1681  .

```

```

-----
ag030g                                     market value of mules
-----

```

```

      type: numeric (byte)
      range: [.,.]              units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq. Value
                   1683  .

```

```

-----
ag027h                                     how many camels
-----

```

```

      type: numeric (byte)
      range: [1,2]              units: 1
unique values: 2                missing .: 1666/1683

```

```

tabulation: Freq. Value
             16  1
             1  2
            1666  .

```

```

-----
ag030h                                     market value of all camels
-----

```

```

type: numeric (long)

range: [25000,80000]      units: 1000
unique values: 5          missing .: 1666/1683

tabulation: Freq. Value
             3 25000
             3 30000
             8 40000
             2 45000
             1 80000
            1666 .

```

```

-----
ag027chickens                             how many chickens
-----

```

```

type: numeric (byte)

range: [1,21]            units: 1
unique values: 9         missing .: 1647/1683

tabulation: Freq. Value
             2  1
             5  2
            13  3
             4  4
             4  5
             2  6
             2  7
             2 16
             2 21
            1647 .

```

```

-----
ag030chickens                             market value of all chickens
-----

```

```

type: numeric (int)

range: [80,4000]         units: 10
unique values: 14        missing .: 1647/1683

mean: 807.222
std. dev: 879.528

percentiles:      10%      25%      50%      75%      90%
                  150      400      500      900     1500

```

```

-----
ag027bullock                               how many bullock
-----

```

```

type: numeric (byte)

range: [1,4]             units: 1
unique values: 4         missing .: 1568/1683

tabulation: Freq. Value
             28  1
            83  2
             2  3
             2  4
            1568 .

```

```

-----
ag030bullock                               market value bullock
-----

```

```

type: numeric (long)

range: [500,80000]          units: 100
unique values: 22          missing .: 1570/1683

mean: 17685.8
std. dev: 15826.7

percentiles:      10%      25%      50%      75%      90%
                  4000     7000     15000    20000    40000

```

```

-----
ag026i_other                                     have any other livestock
-----

```

```

type: string (str1), but longest is str0

unique values: 0          missing "": 1683/1683

tabulation: Freq.  Value
             1683  ""

```

```

-----
ag027i                                     how many other livestock
-----

```

```

type: numeric (byte)

range: [3,3]          units: 1
unique values: 1          missing .: 1681/1683

tabulation: Freq.  Value
             2      3
             1681  .

```

```

-----
ag030i                                     other livestock marked value
-----

```

```

type: numeric (int)

range: [200,200]          units: 1
unique values: 1          missing .: 1681/1683

tabulation: Freq.  Value
             2      200
             1681  .

```

```

-----
ag032                                     sell livestock products
-----

```

```

type: numeric (byte)
label: i925

range: [1,2]          units: 1
unique values: 2          missing .: 29/1683

tabulation: Freq.  Numeric  Label
             111        1    1 yes
             1543        2    2 no
             29          .

```

```

-----
ag033                                     value of livestock products sold
-----

```

```

type: numeric (long)

range: [0,120000]          units: 10
unique values: 36          missing .: 1575/1683
unique mv codes: 2          missing .*: 2/1683

mean: 26384.2
std. dev: 31991.6

percentiles:      10%      25%      50%      75%      90%
                  400     2000     14350    40000    80000

```

```
-----
ag033_brackets_re                                     value of livestock products sold
-----
```

```

      type: numeric (byte)
      range: [1,3]
unique values: 2
      units: 1
      missing .: 1677/1683

      tabulation: Freq. Value
                   2  1
                   4  3
                   1677 .

```

```
-----
ag033a                                             ag033 unfolding brackets 1
-----
```

```

      type: numeric (int)
      range: [16000,16000]
unique values: 1
      units: 1
      missing .: 1678/1683

      tabulation: Freq. Value
                   5 16000
                   1678 .

```

```
-----
ag033b                                             ag033 unfolding brackets 2
-----
```

```

      type: numeric (int)
      range: [16000,16000]
unique values: 1
      units: 1
      missing .: 1678/1683

      tabulation: Freq. Value
                   5 16000
                   1678 .

```

```
-----
ag033c                                             ag033 unfolding brackets 3
-----
```

```

      type: numeric (byte)
      range: [.,.]
unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq. Value
                   1683 .

```

```
-----
ag034                                             cost of producing livestock past yr
-----
```

```

      type: numeric (long)
      range: [0,84000]
unique values: 31
      units: 10
      missing .: 1574/1683

      mean:      16915
      std. dev:  19533.3

      percentiles:      10%      25%      50%      75%      90%
                        1000      2000      10000      25560      42000

```

```
-----
ag034_brackets_re                                     cost of producing livestock past yr
-----
```

```

      type: numeric (byte)
      range: [2,2]
unique values: 1
      units: 1
      missing .: 1682/1683

      tabulation: Freq. Value
                   1  2
                   1682 .

```

ag035 who answered

```

      type: numeric (byte)
      label: i933

      range: [1,26]          units: 1
unique values: 9             missing .: 29/1683

      tabulation: Freq.    Numeric  Label
                  1250      1  1 hmembername[1]
                  271      2  2 hmembername[2]
                  84       3  3 hmembername[3]
                  36       4  4 hmembername[4]
                   1       5  5 hmembername[5]
                   3       6  6 hmembername[6]
                   4       7  7 hmembername[7]
                   1       8  8 hmembername[8]
                   4      26  26 name not listed, please enter
                        on next screen
                  29       .

```

ag035_name name of person who answered this section

```

      type: string (str12)

unique values: 4             missing "": 1679/1683

      tabulation: Freq.  Value
                  1679  ""
                   1  "Chellamma"
                   1  "HANUMATHAPPA"
                   1  "Panne Singh"
                   1  "dd"

      warning: variable has embedded blanks

```

ag036 how often received assistance

```

      type: numeric (byte)
      label: i935

      range: [1,3]          units: 1
unique values: 3             missing .: 29/1683

      tabulation: Freq.    Numeric  Label
                  1329      1  1 never
                  305      2  2 a few times
                   20      3  3 most or all of the time
                   29       .

```

ag030 total market value of combined livestock

```

      type: numeric (long)

      range: [45,150000]    units: 1
unique values: 10           missing .: 1658/1683

      mean: 21809.2
      std. dev: 28858.8

      percentiles:      10%      25%      50%      75%      90%
                      70      6000      20000      25000      30000

```

error_ag006 error for ag005

```

      type: string (str1)

unique values: 1             missing "": 1617/1683

```

```

tabulation: Freq. Value
            1617 ""
            66  "1"

```

```

-----
ad001_intro                                current residence questions intro
-----

```

```

            type: string (str1)

unique values: 1                                missing "": 29/1683

            tabulation: Freq. Value
                        29  ""
                        1654 "1"

```

```

-----
ad001                                year family or household members started to live in your residence
-----

```

```

            type: numeric (byte)
            label: i938

            range: [1,3]                        units: 1
unique values: 3                                missing .: 44/1683

            tabulation: Freq.   Numeric   Label
                        368         1   1 since year </label>
                        998         2   2 since r is born
                        273         3   3 since r is married
                        44         .

```

```

-----
ad001_year                            year family or household members started to live in your residence
-----

```

```

            type: numeric (int)

            range: [1935,2010]                  units: 1
unique values: 60                              missing .: 1343/1683

            mean: 1986.76
            std. dev: 17.2813

            percentiles:      10%      25%      50%      75%      90%
                        1961.5    1974.5    1990    2001.5    2008

```

```

-----
ad002                                is current residence owned by household member
-----

```

```

            type: numeric (byte)
            label: i940

            range: [1,2]                        units: 1
unique values: 2                                missing .: 29/1683

            tabulation: Freq.   Numeric   Label
                        1521         1   1 yes
                        133         2   2 no
                        29         .

```

```

-----
ad003                                who owns current residence
-----

```

```

            type: numeric (byte)
            label: i941

            range: [1,7]                        units: 1
unique values: 7                                missing .: 1519/1683

            tabulation: Freq.   Numeric   Label
                        13         1   1 employer of a household member
                        9         2   2 child non-household member of
                                household member
                        21         3   3 parent non-household member of
                                household member

```

19	4	4 non-resident other relatives
49	5	5 commercial market rental
8	6	6 friends
45	7	7 other, please specify </label>
1519	.	

ad003_other other who owns current residence

type: string (str87)

unique values: 18 missing "": 1649/1683

examples: ""
""
""
""

warning: variable has embedded blanks

ad004 which household member residence

type: numeric (byte)
label: i943

range: [1,26] units: 1
unique values: 4 missing .: 1643/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 hmembername[1]
	5	2	2 hmembername[2]
	1	3	3 hmembername[3]
	20	26	26 name not listed, please enter on next screen
	1643	.	

ad004_other_hh other household member

type: string (str15)

unique values: 11 missing "": 1664/1683

examples: ""
""
""
""

warning: variable has embedded blanks

ad005 was rent paid for current residence

type: numeric (byte)
label: i945

range: [1,2] units: 1
unique values: 2 missing .: 1547/1683

tabulation:	Freq.	Numeric	Label
	72	1	1 yes
	64	2	2 no
	1547	.	

ad006 how much rent paid per month

type: numeric (int)

range: [100,5500] units: 10
unique values: 26 missing .: 1611/1683

mean: 1809.72

std. dev: 1592.96

percentiles:	10%	25%	50%	75%	90%
	350	500	1250	3000	4500

ad007 was security deposit required to rent

type: numeric (byte)
label: i947

range: [1,2] units: 1
unique values: 2 missing .: 1547/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	42	1	1 yes
	93	2	2 no
	1547	.	
	1	.r	

ad008 security deposit for this house

type: numeric (long)

range: [2000,55000] units: 1000
unique values: 12 missing .: 1640/1683
unique mv codes: 2 missing .*: 1/1683

mean: 19238.1
std. dev: 17421.3

percentiles:	10%	25%	50%	75%	90%
	2000	5000	10000	25000	50000

ad008_brackets_re security deposit for house

type: numeric (byte)

range: [2,3] units: 1
unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Value
	1	2
	2	3
	1680	.

ad008a ad008 unfolding brackets 1

type: numeric (byte)

range: [.,.] units: .
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Value
	1	0
	1682	.

ad008b ad008 unfolding brackets 2

type: numeric (long)

range: [1.000e+08,1.000e+08] units: 1.000e+08
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Value
	1	99999996
	1682	.

```

type: numeric (byte)
range: [.,.]
unique values: 0
unique mv codes: 2
units: .
missing .: 1682/1683
missing .*: 1/1683

tabulation: Freq. Value
            1682 .
              1 .d

```

ad009

how did you acquire current residence

```

type: numeric (byte)
label: i953
range: [1,6]
unique values: 6
units: 1
missing .: 167/1683

tabulation: Freq. Numeric Label
            102      1 1 purchased with a loan
            264      2 2 purchased without a loan
            811      3 3 inherited
            210      4 4 received from family or
                     friends
              27      5 5 received from the state
            102      6 6 other, please specify </label>
            167      .

```

ad009_other

how did you acquire current residence other

```

type: string (str57)
unique values: 16
missing "": 1583/1683
examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

ad010

have deed registered for this house

```

type: numeric (byte)
label: i955
range: [1,4]
unique values: 4
unique mv codes: 2
units: 1
missing .: 160/1683
missing .*: 3/1683

tabulation: Freq. Numeric Label
            212      1 1 no, not registered
            310      2 2 yes, registered in court
            992      3 3 yes, registered in local
                     official records
              6      4 4 yes, registered in elsewhere,
                     please specify where it is
                     registered </level>
            160      .
              3      .d

```

ad010_other

have deed registered for this house other

```

type: string (str30)
unique values: 2
missing "": 1678/1683

tabulation: Freq. Value

```

```

1678 ""
3 ".d"
2 "Pathanamthitta Register office"

```

warning: variable has embedded blanks

```

-----
ad011s1                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i957

      range: [1,1]                units: 1
unique values: 1                missing .: 548/1683

      tabulation: Freq.    Numeric  Label
                  1135      1      1 hmembername[1]
                  548      .

```

```

-----
ad011s2                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i958

      range: [2,2]                units: 1
unique values: 1                missing .: 1520/1683

      tabulation: Freq.    Numeric  Label
                  163      2      2 hmembername[2]
                  1520     .

```

```

-----
ad011s3                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i959

      range: [3,3]                units: 1
unique values: 1                missing .: 1618/1683

      tabulation: Freq.    Numeric  Label
                  65      3      3 hmembername[3]
                  1618     .

```

```

-----
ad011s4                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i960

      range: [4,4]                units: 1
unique values: 1                missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                  4      4      4 hmembername[4]
                  1679     .

```

```

-----
ad011s5                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i961

      range: [5,5]                units: 1
unique values: 1                missing .: 1675/1683

      tabulation: Freq.    Numeric  Label
                  8      5      5 hmembername[5]
                  1675     .

```

```

-----
ad011s6                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i962

      range: [6,6]          units: 1
unique values: 1          missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1       6       6 hmembername[6]
                   1682      .

```

```

-----
ad011s7                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i963

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
ad011s8                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i964

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
ad011s9                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i965

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
ad011s10                                    name on property title
-----

```

```

      type: numeric (byte)
      label: i966

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
ad011s11                                    name on property title
-----

```

```

      type: numeric (byte)
      label: i967

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
ad011s12                                    name on property title
-----

```

```

        type: numeric (byte)
        label: i968

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
ad011s13                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i969

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
ad011s14                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i970

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
ad011s15                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i971

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
ad011s16                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i972

        range: [16,16]
        unique values: 1
        units: 1
        missing .: 1682/1683

        tabulation: Freq.   Numeric   Label
                     1       16      16 hmembername[16]
                     1682       .

```

```

-----
ad011s17                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i973

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

```

-----
ad011s18                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i974

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s19                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i975

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s20                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i976

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s21                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i977

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s22                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i978

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s23                                     name on property title
-----

```

```

        type: numeric (byte)
        label: i979

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683           .

```

```

-----
ad011s24                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i980

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
ad011s25                                     name on property title
-----

```

```

      type: numeric (byte)
      label: i981

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
ad012                                     present market value of house
-----

```

```

      type: numeric (long)

      range: [0,25000000]
      unique values: 84
      unique mv codes: 3
      units: 1
      missing .: 213/1683
      missing .*: 34/1683

      mean: 447974
      std. dev: 1.4e+06

      percentiles:      10%      25%      50%      75%      90%
                      200      1000     100000    400000    1.0e+06

```

```

-----
ad012_brackets_re                         present market value of house brackets
-----

```

```

      type: numeric (byte)

      range: [1,3]
      unique values: 3
      units: 1
      missing .: 1589/1683

      tabulation: Freq.   Value
                  28      1
                  37      2
                  29      3
                  1589     .

```

```

-----
ad012a                                     ad012 unfolding brackets 1
-----

```

```

      type: numeric (long)

      range: [0,410001]
      unique values: 10
      units: 1
      missing .: 1599/1683

      mean: 129739
      std. dev: 172604

      percentiles:      10%      25%      50%      75%      90%
                      0         0      43000.5    410000    410001

```

```

-----
ad012b                                     ad012 unfolding brackets 2
-----

```

```

      type: numeric (long)

      range: [20999,99999996]
      unique values: 10
      units: 1
      missing .: 1599/1683

      mean: 5.4e+07
      std. dev: 5.0e+07

```

percentiles:	10%	25%	50%	75%	90%
	21000	79999	1.0e+08	1.0e+08	1.0e+08

ad012c	ad012 unfolding brackets 3
--------	----------------------------

```

type: numeric (byte)

range: [,.]          units: .
unique values: 0      missing .: 1675/1683
unique mv codes: 2    missing .*: 8/1683

tabulation: Freq. Value
              1675 .
              8 .d

```

ad013	own other residential properties
-------	----------------------------------

```

type: numeric (byte)
label: i987

range: [1,2]          units: 1
unique values: 2      missing .: 29/1683
unique mv codes: 2    missing .*: 2/1683

tabulation: Freq.   Numeric Label
              51      1 1 yes
              1601    2 2 no
              29      .
              2      .d

```

ad014	how many other residential properties
-------	---------------------------------------

```

type: numeric (int)

range: [0,600]        units: 1
unique values: 6      missing .: 1617/1683

tabulation: Freq. Value
              13  0
              34  1
              14  2
               1  3
               2  5
               2 600
             1617 .

```

ad015	market value of housing units
-------	-------------------------------

```

type: numeric (long)

range: [1,7500000]    units: 1
unique values: 17     missing .: 1629/1683
unique mv codes: 3     missing .*: 6/1683

mean: 899599
std. dev: 1.8e+06

percentiles: 10%    25%    50%    75%    90%
              50    20000  200000  1.0e+06  2.0e+06

```

ad015_brackets_re	market value housing units
-------------------	----------------------------

```

type: numeric (byte)

range: [1,3]          units: 1
unique values: 3      missing .: 1671/1683

tabulation: Freq. Value

```

```

        6 1
        3 2
        3 3
1671 .

```

```

-----
ad015a                                         ad015 unfolding brackets 1
-----

```

```

        type: numeric (long)
        range: [0,1200001]          units: 1
unique values: 2                    missing .: 1677/1683

        tabulation: Freq. Value
                   3 0
                   3 1200001
                   1677 .

```

```

-----
ad015b                                         ad015 unfolding brackets 2
-----

```

```

        type: numeric (long)
        range: [99999996,99999996] units: 1
unique values: 1                    missing .: 1677/1683

        tabulation: Freq. Value
                   6 99999996
                   1677 .

```

```

-----
ad015c                                         ad015 unfolding brackets 3
-----

```

```

        type: numeric (byte)
        range: [.,.]                units: .
unique values: 0                    missing .: 1680/1683
unique mv codes: 2                  missing .*: 3/1683

        tabulation: Freq. Value
                   1680 .
                   3 .d

```

```

-----
ad016s1                                         who owns house
-----

```

```

        type: numeric (byte)
        label: i994
        range: [1,1]                units: 1
unique values: 1                    missing .: 1650/1683

        tabulation: Freq. Numeric Label
                   33      1 1 hmembername[1]
                   1650 .

```

```

-----
ad016s2                                         who owns house
-----

```

```

        type: numeric (byte)
        label: i995
        range: [2,2]                units: 1
unique values: 1                    missing .: 1665/1683

        tabulation: Freq. Numeric Label
                   18      2 2 hmembername[2]
                   1665 .

```

```

-----
ad016s3                                         who owns house
-----

```

```

        type: numeric (byte)

```

```

label: i996
range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      3 3 hmembername[3]
            1682      .

```

ad016s4 who owns house

```

type: numeric (byte)
label: i997
range: [4,4] units: 1
unique values: 1 missing .: 1676/1683

tabulation: Freq. Numeric Label
              7      4 4 hmembername[4]
            1676      .

```

ad016s5 who owns house

```

type: numeric (byte)
label: i998
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
            1683      .

```

ad016s6 who owns house

```

type: numeric (byte)
label: i999
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
            1683      .

```

ad016s7 who owns house

```

type: numeric (byte)
label: i1000
range: [7,7] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      7 7 hmembername[7]
            1682      .

```

ad016s8 who owns house

```

type: numeric (byte)
label: i1001
range: [8,8] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      8 8 hmembername[8]
            1682      .

```

ad016s9 who owns house

```

-----
      type: numeric (byte)
      label: i1002

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s10
-----
      type: numeric (byte)
      label: i1003

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s11
-----
      type: numeric (byte)
      label: i1004

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s12
-----
      type: numeric (byte)
      label: i1005

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s13
-----
      type: numeric (byte)
      label: i1006

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s14
-----
      type: numeric (byte)
      label: i1007

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
ad016s15
-----

```

```

        type: numeric (byte)
        label: i1008

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s16                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1009

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s17                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1010

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s18                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1011

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s19                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1012

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s20                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1013

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                    1683       .

```

```

-----
ad016s21                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1014

        range: [.,.]
        unique values: 0

        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
ad016s22                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1015

        range: [.,.]
        unique values: 0

        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
ad016s23                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1016

        range: [.,.]
        unique values: 0

        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
ad016s24                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1017

        range: [.,.]
        unique values: 0

        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
ad016s25                                     who owns house
-----

```

```

        type: numeric (byte)
        label: i1018

        range: [.,.]
        unique values: 0

        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
ad017                                         rent out housing units
-----

```

```

        type: numeric (byte)
        label: i1019

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 29/1683

        tabulation: Freq.    Numeric    Label
                     27      1    1 yes
                     1627    2    2 no
                     29      .

```

```

-----
ad018                                         total rental income last 12 months
-----

```

```

type: numeric (long)
range: [650,96000] units: 10
unique values: 13 missing .: 1657/1683
unique mv codes: 2 missing .*: 2/1683

mean: 24393.8
std. dev: 28081.3

percentiles:      10%      25%      50%      75%      90%
                  2500      6600      18000      25000      90000

```

```

-----
ad0180 total rental income last 12 months
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Value
             1683 .

```

```

-----
ad018_brackets_re rental income last 12 months
-----

```

```

type: numeric (byte)
range: [2,3] units: 1
unique values: 2 missing .: 1680/1683

tabulation: Freq. Value
             2 2
             1 3
             1680 .

```

```

-----
ad018a ad018 unfolding brackets 1
-----

```

```

type: numeric (int)
range: [0,15000] units: 1000
unique values: 2 missing .: 1680/1683

tabulation: Freq. Value
             2 0
             1 15000
             1680 .

```

```

-----
ad018b ad018 unfolding brackets 2
-----

```

```

type: numeric (int)
range: [15000,15000] units: 1000
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
             1 15000
             1682 .

```

```

-----
ad018c ad018 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1681/1683
unique mv codes: 2 missing .*: 2/1683

tabulation: Freq. Value
             1681 .
             2 .d

```

```
-----
ad019                                     receive security deposit from rental properties
-----
```

```

      type: numeric (byte)
      label: i1026

      range: [1,2]                      units: 1
      unique values: 2                  missing .: 1656/1683
      unique mv codes: 2                missing .*: 2/1683

```

```

      tabulation: Freq.   Numeric   Label
                   8         1   1 yes
                   17        2   2 no
                   1656       .
                   2         .r

```

```
-----
ad020                                     amount of security deposit received
-----
```

```

      type: numeric (int)

      range: [1000,20000]              units: 10
      unique values: 6                 missing .: 1675/1683

```

```

      tabulation: Freq.   Value
                   1   1000
                   1   2000
                   1   3000
                   2   3750
                   1   5000
                   2   20000
                  1675   .

```

```
-----
ad021                                     who answered section
-----
```

```

      type: numeric (byte)
      label: i1028

      range: [1,26]                    units: 1
      unique values: 9                 missing .: 29/1683

```

```

      tabulation: Freq.   Numeric   Label
                   1260       1   1 hmembername[1]
                   275        2   2 hmembername[2]
                   72         3   3 hmembername[3]
                   35         4   4 hmembername[4]
                   1          5   5 hmembername[5]
                   3          6   6 hmembername[6]
                   4          7   7 hmembername[7]
                   1          8   8 hmembername[8]
                   3         26   26 name not listed, please enter
                                on next screen
                   29         .

```

```
-----
ad021_name                               name of person who answered this section
-----
```

```

      type: string (str13)

      unique values: 3                  missing "": 1680/1683

```

```

      tabulation: Freq.   Value
                   1680   ""
                   1   "Chellamma"
                   1   "Panne Singh"
                   1   "hanumanthappa"

```

```

      warning: variable has embedded blanks

```

```
-----
ad022                                     how often respondent received assistance in answering
-----
```

```

      type: numeric (byte)
      label: i1030

      range: [1,3]          units: 1
unique values: 3          missing .: 29/1683

      tabulation: Freq.    Numeric  Label
                  1343      1  1 never
                  287      2  2 a few times
                  24       3  3 most or all of the time
                  29       .

```

ad101_intro questions about household equipment intro

```

      type: string (str1)

unique values: 1          missing "": 29/1683

      tabulation: Freq.  Value
                  29     ""
                  1654   "1"

```

ad101_intro2 questions about cars trucks bikes scooters

```

      type: string (str2)

unique values: 1          missing "": 1681/1683

      tabulation: Freq.  Value
                  1681   ""
                  2     ".d"

```

ad101_sets1 household owns cars trucks bikes scooters etc

```

      type: numeric (byte)
      label: i1033

      range: [1,1]          units: 1
unique values: 1          missing .: 1549/1683

      tabulation: Freq.    Numeric  Label
                  134      1  1 cars
                  1549     .

```

ad101_sets2 household owns cars trucks bikes scooters etc

```

      type: numeric (byte)
      label: i1034

      range: [2,2]          units: 1
unique values: 1          missing .: 1666/1683

      tabulation: Freq.    Numeric  Label
                  17       2  2 trucks
                  1666     .

```

ad101_sets3 household owns cars trucks bikes scooters etc

```

      type: numeric (byte)
      label: i1035

      range: [3,3]          units: 1
unique values: 1          missing .: 1652/1683

      tabulation: Freq.    Numeric  Label
                  31       3  3 any other automobiles,
                        including 3 wheelers
                  1652     .

```

```
-----
ad101_sets4                                household owns cars trucks bikes scooters etc
-----
```

```

      type: numeric (byte)
      label: i1036

      range: [4,4]                                units: 1
unique values: 1                                missing .: 1286/1683

      tabulation: Freq.   Numeric   Label
                   397         4    4 bicycles
                   1286         .

```

```
-----
ad101_sets5                                household owns cars trucks bikes scooters etc
-----
```

```

      type: numeric (byte)
      label: i1037

      range: [5,5]                                units: 1
unique values: 1                                missing .: 1286/1683

      tabulation: Freq.   Numeric   Label
                   397         5    5 motorcycles
                   1286         .

```

```
-----
ad101_sets6                                household owns cars trucks bikes scooters etc
-----
```

```

      type: numeric (byte)
      label: i1038

      range: [6,6]                                units: 1
unique values: 1                                missing .: 1555/1683

      tabulation: Freq.   Numeric   Label
                   128         6    6 scooters
                   1555         .

```

```
-----
ad101_sets7                                household owns cars trucks bikes scooters etc
-----
```

```

      type: numeric (byte)
      label: i1039

      range: [7,7]                                units: 1
unique values: 1                                missing .: 1677/1683

      tabulation: Freq.   Numeric   Label
                   6         7    7 mopeds
                   1677         .

```

```
-----
ad101_sets8                                household owns cars trucks bikes scooters etc
-----
```

```

      type: numeric (byte)
      label: i1040

      range: [8,8]                                units: 1
unique values: 1                                missing .: 826/1683

      tabulation: Freq.   Numeric   Label
                   857         8    8 none of the above
                   826         .

```

```
-----
ad101_rental                                rental income cars trucks bikes scooters etc intro
-----
```

```

      type: string (str2)

unique values: 1                                missing "": 1681/1683

      tabulation: Freq.   Value

```

1681 ""
2 ".d"

ad102a how many cars

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 1549/1683
tabulation: Freq. Value
129 1
5 2
1549 .

ad102b how many trucks

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1664/1683
tabulation: Freq. Value
19 1
1664 .

ad102c how many other automobiles

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 1652/1683
tabulation: Freq. Value
28 1
3 2
1652 .

ad102d how many bicycles

type: numeric (int)
range: [1,4000] units: 1
unique values: 6 missing .: 1286/1683
tabulation: Freq. Value
333 1
57 2
2 3
1 4
2 3500
2 4000
1286 .

ad102e how many motorcycles

type: numeric (int)
range: [1,31000] units: 1
unique values: 4 missing .: 1288/1683
tabulation: Freq. Value
355 1
36 2
2 3
2 31000
1288 .

ad102f how many scooters

```
-----
      type: numeric (byte)
      range: [1,2]          units: 1
unique values: 2          missing .: 1555/1683

      tabulation: Freq.  Value
                   123    1
                   5     2
                   1555   .
```

ad102g how many mopeds

```
-----
      type: numeric (byte)
      range: [1,1]          units: 1
unique values: 1          missing .: 1677/1683

      tabulation: Freq.  Value
                   6     1
                   1677   .
```

ad104a receive income from renting car

```
-----
      type: numeric (byte)
      label: i1049
      range: [1,2]          units: 1
unique values: 2          missing .: 1549/1683

      tabulation: Freq.  Numeric  Label
                   9         1    1 yes
                   125        2    2 no
                   1549        .
```

ad104b receive income from renting truck

```
-----
      type: numeric (byte)
      label: i1050
      range: [1,2]          units: 1
unique values: 2          missing .: 1666/1683

      tabulation: Freq.  Numeric  Label
                   2         1    1 yes
                   15         2    2 no
                   1666        .
```

ad104c receive income from renting other autos

```
-----
      type: numeric (byte)
      label: i1051
      range: [1,2]          units: 1
unique values: 2          missing .: 1652/1683

      tabulation: Freq.  Numeric  Label
                   7         1    1 yes
                   24         2    2 no
                   1652        .
```

ad104d receive income from renting bicycle

```
-----
      type: numeric (byte)
      label: i1052
      range: [1,2]          units: 1
```

unique values: 2 missing .: 1288/1683

tabulation:	Freq.	Numeric	Label
	7	1	1 yes
	388	2	2 no
	1288	.	

ad104e receive income from renting motorcycle

type: numeric (byte)
label: i1053

range: [1,2] units: 1
unique values: 2 missing .: 1286/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 yes
	383	2	2 no
	1286	.	

ad104f receive income from renting scooter

type: numeric (byte)
label: i1054

range: [1,2] units: 1
unique values: 2 missing .: 1555/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 yes
	114	2	2 no
	1555	.	

ad104g receive income from renting moped

type: numeric (byte)
label: i1055

range: [2,2] units: 1
unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	2	2 no
	1677	.	

ad105a rental income for car

type: numeric (long)

range: [0,200000] units: 1000
unique values: 4 missing .: 1674/1683

tabulation:	Freq.	Value
	2	0
	1	60000
	4	84000
	2	200000
	1674	.

ad105b rental income for truck

type: numeric (int)

range: [1000,1000] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Value
	2	1000
	1681	.

```
-----
ad105c                                rental income for other auto
-----
```

```

      type: numeric (long)
      range: [0,72000]           units: 1000
unique values: 4                missing .: 1676/1683

      tabulation: Freq.  Value
                   1    0
                   1 10000
                   2 37000
                   3 72000
                  1676 .

```

```
-----
ad105d                                rental income for other bicycle
-----
```

```

      type: numeric (byte)
      range: [0,1]              units: 1
unique values: 2                missing .: 1676/1683

      tabulation: Freq.  Value
                   5    0
                   2    1
                  1676 .

```

```
-----
ad105e                                rental income for motorcycle
-----
```

```

      type: numeric (byte)
      range: [0,1]              units: 1
unique values: 2                missing .: 1669/1683

      tabulation: Freq.  Value
                   12    0
                   2    1
                  1669 .

```

```
-----
ad105f                                rental income for scooter
-----
```

```

      type: numeric (int)
      range: [0,20000]          units: 1
unique values: 3                missing .: 1669/1683

      tabulation: Freq.  Value
                   7    0
                   5    1
                   2 20000
                  1669 .

```

```
-----
ad106_sets1                            other assets own
-----
```

```

      type: numeric (byte)
      label: i1062
      range: [1,1]              units: 1
unique values: 1                missing .: 1107/1683

      tabulation: Freq.  Numeric  Label
                   576        1  1 refrigerator
                   1107        .

```

```
-----
ad106_sets2                            other assets own
-----
```

```

      type: numeric (byte)

```

label: i1063

range: [2,2] units: 1
unique values: 1 missing .: 1449/1683

tabulation:	Freq.	Numeric	Label
	234	2	2 washing machine
	1449	.	

ad106_sets3 other assets own

type: numeric (byte)
label: i1064

range: [3,3] units: 1
unique values: 1 missing .: 1250/1683

tabulation:	Freq.	Numeric	Label
	433	3	3 sewing machine
	1250	.	

ad106_sets4 other assets own

type: numeric (byte)
label: i1065

range: [4,4] units: 1
unique values: 1 missing .: 1608/1683

tabulation:	Freq.	Numeric	Label
	75	4	4 black and white tv
	1608	.	

ad106_sets5 other assets own

type: numeric (byte)
label: i1066

range: [5,5] units: 1
unique values: 1 missing .: 603/1683

tabulation:	Freq.	Numeric	Label
	1080	5	5 color tv
	603	.	

ad106_sets6 other assets own

type: numeric (byte)
label: i1067

range: [6,6] units: 1
unique values: 1 missing .: 1448/1683

tabulation:	Freq.	Numeric	Label
	235	6	6 radio or transistor
	1448	.	

ad106_sets7 other assets own

type: numeric (byte)
label: i1068

range: [7,7] units: 1
unique values: 1 missing .: 1541/1683

tabulation:	Freq.	Numeric	Label
	142	7	7 computer
	1541	.	

ad106_sets8 other assets own

```

      type: numeric (byte)
      label: i1069

      range: [8,8]                units: 1
unique values: 1                missing .: 1583/1683

      tabulation: Freq.   Numeric   Label
                  100      8      8 stereo system
                  1583      .

```

ad106_sets9 other assets own

```

      type: numeric (byte)
      label: i1070

      range: [9,9]                units: 1
unique values: 1                missing .: 1578/1683

      tabulation: Freq.   Numeric   Label
                  105      9      9 camera, video camera
                  1578      .

```

ad106_sets10 other assets own

```

      type: numeric (byte)
      label: i1071

      range: [10,10]              units: 1
unique values: 1                missing .: 1637/1683

      tabulation: Freq.   Numeric   Label
                  46      10      10 air conditioner
                  1637      .

```

ad106_sets11 other assets own

```

      type: numeric (byte)
      label: i1072

      range: [11,11]              units: 1
unique values: 1                missing .: 467/1683

      tabulation: Freq.   Numeric   Label
                  1216      11      11 mobile phone
                  467      .

```

ad106_sets12 other assets own

```

      type: numeric (byte)
      label: i1073

      range: [12,12]              units: 1
unique values: 1                missing .: 1406/1683

      tabulation: Freq.   Numeric   Label
                  277      12      12 other type of telephone
                  1406      .

```

ad106_sets13 other assets own

```

      type: numeric (byte)
      label: i1074

      range: [13,13]              units: 1
unique values: 1                missing .: 980/1683

```

tabulation:	Freq.	Numeric	Label
	703	13	13 mixer or grinder
	980	.	

ad106_sets14other assets own

type: numeric (byte)
label: i1075

range: [14,14] units: 1
unique values: 1 missing .: 499/1683

tabulation:	Freq.	Numeric	Label
	1184	14	14 clock or watch
	499	.	

ad106_sets15other assets own

type: numeric (byte)
label: i1076

range: [15,15] units: 1
unique values: 1 missing .: 881/1683

tabulation:	Freq.	Numeric	Label
	802	15	15 mattress
	881	.	

ad106_sets16other assets own

type: numeric (byte)
label: i1077

range: [16,16] units: 1
unique values: 1 missing .: 860/1683

tabulation:	Freq.	Numeric	Label
	823	16	16 pressure cooker
	860	.	

ad106_sets17other assets own

type: numeric (byte)
label: i1078

range: [17,17] units: 1
unique values: 1 missing .: 438/1683

tabulation:	Freq.	Numeric	Label
	1245	17	17 chair
	438	.	

ad106_sets18other assets own

type: numeric (byte)
label: i1079

range: [18,18] units: 1
unique values: 1 missing .: 339/1683

tabulation:	Freq.	Numeric	Label
	1344	18	18 cot or bed
	339	.	

ad106_sets19other assets own

```

      type: numeric (byte)
      label: i1080

      range: [19,19]          units: 1
unique values: 1             missing .: 615/1683

      tabulation: Freq.    Numeric  Label
                  1068      19    19 table
                  615      .

```

```

-----
ad106_sets20                                     other assets own
-----

```

```

      type: numeric (byte)
      label: i1081

      range: [20,20]          units: 1
unique values: 1             missing .: 547/1683

      tabulation: Freq.    Numeric  Label
                  1136      20    20 electric fan
                  547      .

```

```

-----
ad106_sets21                                     other assets own
-----

```

```

      type: numeric (byte)
      label: i1082

      range: [21,21]          units: 1
unique values: 1             missing .: 1625/1683

      tabulation: Freq.    Numeric  Label
                  58       21    21 animal-drawn cart
                  1625     .

```

```

-----
ad106_sets22                                     other assets own
-----

```

```

      type: numeric (byte)
      label: i1083

      range: [22,22]          units: 1
unique values: 1             missing .: 1631/1683

      tabulation: Freq.    Numeric  Label
                  52       22    22 none of the above
                  1631     .

```

```

-----
ad107a                                           how many refrigerators
-----

```

```

      type: numeric (int)

      range: [0,10000]        units: 1
unique values: 6             missing .: 1111/1683

      tabulation: Freq.    Value
                  3      0
                  549    1
                  15     2
                   2     3
                   1     4
                   2    10000
                  1111    .

```

```

-----
ad107a_a                                         how many refrigerators last yr
-----

```

```

      type: numeric (int)

      range: [0,12000]        units: 1
unique values: 5             missing .: 1655/1683

```

```

tabulation: Freq. Value
              6  0
             16  1
              2  2
              2 7500
              2 12000
            1655 .

```

```

-----
ad107b                                     how many washing machines
-----

```

```

      type: numeric (int)
      range: [0,7000]
unique values: 4
      units: 1
missing .: 1447/1683

```

```

tabulation: Freq. Value
              2  0
             230  1
              2  2
              2 7000
            1447 .

```

```

-----
ad107b_a                                 how many washing machines last yr
-----

```

```

      type: numeric (byte)
      range: [1,1]
unique values: 1
      units: 1
missing .: 1675/1683

```

```

tabulation: Freq. Value
              8  1
            1675 .

```

```

-----
ad107c                                     how many sewing machines
-----

```

```

      type: numeric (byte)
      range: [1,11]
unique values: 5
      units: 1
missing .: 1246/1683

```

```

tabulation: Freq. Value
             421  1
              7  2
              2  3
              6  4
              1 11
            1246 .

```

```

-----
ad107c_a                                 how many sewing machines last yr
-----

```

```

      type: numeric (byte)
      range: [1,1]
unique values: 1
      units: 1
missing .: 1679/1683

```

```

tabulation: Freq. Value
              4  1
            1679 .

```

```

-----
ad107d                                     how many black and white tvs
-----

```

```

      type: numeric (byte)
      range: [0,1]
unique values: 2
      units: 1
missing .: 1612/1683

```

```

tabulation: Freq. Value
              3  0
             68  1

```

1612 .

ad107d_a how many black and white tvs last yr

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1677/1683
tabulation: Freq. Value
 1 0
 5 1
 1677 .

ad107e how many color tvs

type: numeric (int)
range: [0,24000] units: 1
unique values: 8 missing .: 606/1683
tabulation: Freq. Value
 12 0
 1004 1
 42 2
 10 3
 2 4
 3 5000
 2 14000
 2 24000
 606 .

ad107e_a how many color tvs last yr

type: numeric (int)
range: [0,10000] units: 1
unique values: 5 missing .: 1607/1683
tabulation: Freq. Value
 4 0
 64 1
 2 5000
 2 8500
 4 10000
 1607 .

ad107f how many radios

type: numeric (byte)
range: [0,2] units: 1
unique values: 3 missing .: 1448/1683
tabulation: Freq. Value
 1 0
 226 1
 8 2
 1448 .

ad107f_a how many radios last yr

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Value
 2 1

1681 .

ad107g how many computers

type: numeric (long)
range: [0,35000] units: 1
unique values: 4 missing .: 1541/1683
tabulation: Freq. Value
2 0
137 1
1 2
2 35000
1541 .

ad107g_a how many computers last yr

type: numeric (int)
range: [1,18000] units: 1
unique values: 2 missing .: 1667/1683
tabulation: Freq. Value
15 1
1 18000
1667 .

ad107h how many stereos

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 1583/1683
tabulation: Freq. Value
2 0
98 1
1583 .

ad107h_a how many stereos

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1680/1683
tabulation: Freq. Value
3 1
1680 .

ad107i how many cameras

type: numeric (byte)
range: [0,2] units: 1
unique values: 3 missing .: 1578/1683
tabulation: Freq. Value
11 0
92 1
2 2
1578 .

ad107i_a how many cameras last yr

type: numeric (byte)

```

      range: [1,1]
unique values: 1
      units: 1
missing ..: 1675/1683

      tabulation: Freq. Value
                   8 1
                   1675 .

```

```

-----
ad107j                                     how many air conditioners
-----

```

```

      type: numeric (byte)

      range: [1,3]
unique values: 3
      units: 1
missing ..: 1635/1683

      tabulation: Freq. Value
                   38 1
                   6 2
                   4 3
                   1635 .

```

```

-----
ad107j_a                                 how many air conditioners past yr
-----

```

```

      type: numeric (byte)

      range: [1,1]
unique values: 1
      units: 1
missing ..: 1676/1683

      tabulation: Freq. Value
                   7 1
                   1676 .

```

```

-----
ad107k                                     how many mobile phones
-----

```

```

      type: numeric (int)

      range: [0,4000]
unique values: 10
      units: 1
missing ..: 469/1683

      mean: 18.5437
      std. dev: 240.803

      percentiles:      10%      25%      50%      75%      90%
                       1         1         1         2         3

```

```

-----
ad107k_a                                 how many mobile phones past yr
-----

```

```

      type: numeric (int)

      range: [0,10000]
unique values: 11
      units: 1
missing ..: 1536/1683

      mean: 421.497
      std. dev: 1589.62

      percentiles:      10%      25%      50%      75%      90%
                       1         1         1         2      1500

```

```

-----
ad107l                                     how many other phones
-----

```

```

      type: numeric (byte)

      range: [0,1]
unique values: 2
      units: 1
missing ..: 1410/1683

      tabulation: Freq. Value
                   5 0
                   268 1
                   1410 .

```

ad107l_a how many other phones past yr

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 1679/1683
tabulation: Freq. Value
 2 1
 2 2
 1679 .

ad107m how many mixers or grinders

type: numeric (int)
range: [0,3200] units: 1
unique values: 6 missing .: 981/1683
tabulation: Freq. Value
 14 0
 660 1
 18 2
 6 4
 2 2200
 2 3200
 981 .

ad107m_a how many mixers or grinders past yr

type: numeric (int)
range: [0,10000] units: 1
unique values: 7 missing .: 1628/1683
tabulation: Freq. Value
 1 0
 44 1
 2 2
 1 1200
 2 3000
 3 5000
 2 10000
 1628 .

ad107n how many clocks or watches

type: numeric (int)
range: [0,600] units: 1
unique values: 14 missing .: 502/1683
mean: 4.42845
std. dev: 36.4128
percentiles: 10% 25% 50% 75% 90%
 1 1 2 3 4

ad107n_a how many clocks or watches past yr

type: numeric (int)
range: [1,2000] units: 1
unique values: 8 missing .: 1639/1683
tabulation: Freq. Value
 26 1
 9 2

```

      2  3
      1  4
      2 150
      1 300
      2 500
      1 2000
1639 .

```

```
-----
ad107o                                     how many mattresses
-----
```

```

      type: numeric (byte)

      range: [0,30]          units: 1
unique values: 17          missing .: 886/1683

      mean: 3.8143
      std. dev: 3.59902

percentiles:      10%      25%      50%      75%      90%
                  1        2        3        5        8

```

```
-----
ad107o_a                                 how many mattresses past yr
-----
```

```

      type: numeric (byte)

      range: [1,2]          units: 1
unique values: 2          missing .: 1646/1683

      tabulation: Freq. Value
                  13  1
                  24  2
                  1646 .

```

```
-----
ad107p                                     how many pressure cookers
-----
```

```

      type: numeric (int)

      range: [0,750]        units: 1
unique values: 7          missing .: 861/1683

      tabulation: Freq. Value
                  18  0
                  611 1
                  148 2
                   32 3
                   5  4
                   6  6
                   2  750
                  861 .

```

```
-----
ad107p_a                                 how many pressure cookers past yr
-----
```

```

      type: numeric (int)

      range: [0,750]        units: 1
unique values: 4          missing .: 1648/1683

      tabulation: Freq. Value
                   5  0
                  27  1
                   2  2
                   1  750
                  1648 .

```

```
-----
ad107q                                     how many chairs
-----
```

```

      type: numeric (int)

      range: [0,2000]        units: 1

```

unique values: 18 missing .: 440/1683

mean: 7.79083
std. dev: 80.0632

percentiles:	10%	25%	50%	75%	90%
	1	2	4	6	8

ad107q_a how many chairs past yr

type: numeric (int)

range: [0,1000] units: 1
unique values: 11 missing .: 1591/1683

mean: 48.413
std. dev: 184.132

percentiles:	10%	25%	50%	75%	90%
	1	2	3	4	6

ad107r how many cots or beds

type: numeric (int)

range: [0,6000] units: 1
unique values: 15 missing .: 343/1683

mean: 12.5925
std. dev: 231.583

percentiles:	10%	25%	50%	75%	90%
	1	2	3	5	6

ad107r_a how many cots or beds past yr

type: numeric (int)

range: [0,4500] units: 1
unique values: 10 missing .: 1596/1683

mean: 122.23
std. dev: 614.273

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	4

ad107s how many tables

type: numeric (int)

range: [0,2000] units: 1
unique values: 10 missing .: 619/1683

mean: 5.37218
std. dev: 86.6072

percentiles:	10%	25%	50%	75%	90%
	1	1	1	2	3

ad107s_a how many tables past yr

type: numeric (byte)

range: [0,2] units: 1
unique values: 3 missing .: 1643/1683

tabulation: Freq. Value
7 0

```

      29  1
      4  2
    1643  .

```

```

-----
ad107t                                     how many fans
-----

```

```

      type: numeric (byte)

      range: [0,14]          units: 1
unique values: 12          missing .: 549/1683

      mean: 2.81481
      std. dev: 1.83309

percentiles:      10%      25%      50%      75%      90%
                  1        1        2        4        5

```

```

-----
ad107u                                     how many animal-drawn carts
-----

```

```

      type: numeric (byte)

      range: [0,1]          units: 1
unique values: 2          missing .: 1625/1683

      tabulation: Freq. Value
                  2  0
                  56  1
                  1625 .

```

```

-----
ad107t_a                                   how many fans past yr
-----

```

```

      type: numeric (int)

      range: [0,1000]       units: 1
unique values: 6          missing .: 1595/1683

      tabulation: Freq. Value
                  4  0
                  61  1
                  16  2
                  4  3
                  1  800
                  2  1000
                  1595 .

```

```

-----
ad107u_a                                   how many animal-drawn carts past yr
-----

```

```

      type: numeric (byte)

      range: [1,1]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq. Value
                  2  1
                  1681 .

```

```

-----
ad108a                                   purchase refrigerator in past year
-----

```

```

      type: numeric (byte)
      label: i1126

      range: [1,2]          units: 1
unique values: 2          missing .: 1111/1683

      tabulation: Freq. Numeric Label
                  28        1  1 yes
                  544       2  2 no
                  1111      .

```

ad108b purchase washing machine in past year

type: numeric (byte)
label: i1127
range: [1,2] units: 1
unique values: 2 missing .: 1449/1683

tabulation: Freq. Numeric Label
8 1 1 yes
226 2 2 no
1449 .

ad108c purchase sewing machine in past year

type: numeric (byte)
label: i1128
range: [1,2] units: 1
unique values: 2 missing .: 1250/1683

tabulation: Freq. Numeric Label
4 1 1 yes
429 2 2 no
1250 .

ad108d purchase black and white tv in past year

type: numeric (byte)
label: i1129
range: [1,2] units: 1
unique values: 2 missing .: 1612/1683

tabulation: Freq. Numeric Label
6 1 1 yes
65 2 2 no
1612 .

ad108e purchase color tv in past year

type: numeric (byte)
label: i1130
range: [1,2] units: 1
unique values: 2 missing .: 606/1683

tabulation: Freq. Numeric Label
76 1 1 yes
1001 2 2 no
606 .

ad108f purchase radio in past year

type: numeric (byte)
label: i1131
range: [1,2] units: 1
unique values: 2 missing .: 1448/1683

tabulation: Freq. Numeric Label
2 1 1 yes
233 2 2 no
1448 .

ad108g purchase computer in past year

```

      type: numeric (byte)
      label: i1132

      range: [1,2]
unique values: 2
      units: 1
missing .. 1541/1683

      tabulation: Freq.    Numeric    Label
                   17         1      1 yes
                   125        2      2 no
                   1541        .

```

```

-----
ad108h                                     purchase stereo in past year
-----

```

```

      type: numeric (byte)
      label: i1133

      range: [1,2]
unique values: 2
      units: 1
missing .. 1583/1683

      tabulation: Freq.    Numeric    Label
                   3         1      1 yes
                   97         2      2 no
                   1583        .

```

```

-----
ad108i                                     purchase camera in past year
-----

```

```

      type: numeric (byte)
      label: i1134

      range: [1,2]
unique values: 2
      units: 1
missing .. 1578/1683

      tabulation: Freq.    Numeric    Label
                   8         1      1 yes
                   97         2      2 no
                   1578        .

```

```

-----
ad108j                                     purchase air conditioner in past year
-----

```

```

      type: numeric (byte)
      label: i1135

      range: [1,2]
unique values: 2
      units: 1
missing .. 1637/1683

      tabulation: Freq.    Numeric    Label
                   7         1      1 yes
                   39         2      2 no
                   1637        .

```

```

-----
ad108k                                     purchase mobile phone in past year
-----

```

```

      type: numeric (byte)
      label: i1136

      range: [1,2]
unique values: 2
      units: 1
missing .. 469/1683

      tabulation: Freq.    Numeric    Label
                   147        1      1 yes
                   1067        2      2 no
                   469         .

```

```

-----
ad108l                                     purchase other phone in past year
-----

```

```

      type: numeric (byte)
      label: i1137

      range: [1,2]
      units: 1

```

unique values: 2 missing .: 1410/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	269	2	2 no
	1410	.	

ad108m purchase mixer or grinder in past year

type: numeric (byte)
label: i1138

range: [1,2] units: 1
unique values: 2 missing .: 981/1683

tabulation:	Freq.	Numeric	Label
	55	1	1 yes
	647	2	2 no
	981	.	

ad108n purchase clock or watch in past year

type: numeric (byte)
label: i1139

range: [1,2] units: 1
unique values: 2 missing .: 502/1683

tabulation:	Freq.	Numeric	Label
	44	1	1 yes
	1137	2	2 no
	502	.	

ad108o purchase mattress in past year

type: numeric (byte)
label: i1140

range: [1,2] units: 1
unique values: 2 missing .: 886/1683

tabulation:	Freq.	Numeric	Label
	37	1	1 yes
	760	2	2 no
	886	.	

ad108p purchase pressure cooker in past year

type: numeric (byte)
label: i1141

range: [1,2] units: 1
unique values: 2 missing .: 863/1683

tabulation:	Freq.	Numeric	Label
	35	1	1 yes
	785	2	2 no
	863	.	

ad108q purchase chair in past year

type: numeric (byte)
label: i1142

range: [1,2] units: 1
unique values: 2 missing .: 440/1683

tabulation:	Freq.	Numeric	Label
	90	1	1 yes

1153 2 2 no
440 .

ad108r purchase cot in past year

type: numeric (byte)
label: i1143

range: [1,2] units: 1
unique values: 2 missing .: 343/1683

tabulation: Freq. Numeric Label
87 1 1 yes
1253 2 2 no
343 .

ad108s purchase table in past year

type: numeric (byte)
label: i1144

range: [1,2] units: 1
unique values: 2 missing .: 619/1683

tabulation: Freq. Numeric Label
40 1 1 yes
1024 2 2 no
619 .

ad108t purchase fan in past year

type: numeric (byte)
label: i1145

range: [1,2] units: 1
unique values: 2 missing .: 551/1683

tabulation: Freq. Numeric Label
88 1 1 yes
1044 2 2 no
551 .

ad108u purchase fan in past year

type: numeric (byte)
label: i1146

range: [1,2] units: 1
unique values: 2 missing .: 1625/1683

tabulation: Freq. Numeric Label
2 1 1 yes
56 2 2 no
1625 .

ad109 have jewelry

type: numeric (byte)
label: i1147

range: [1,2] units: 1
unique values: 2 missing .: 31/1683
unique mv codes: 3 missing .*: 4/1683

tabulation: Freq. Numeric Label
961 1 1 yes
687 2 2 no
31 .
2 .d

```
-----
ad110 price of jewelry owned
-----
```

```

type: numeric (long)
range: [0,25000000] units: 10
unique values: 62 missing .: 735/1683
unique mv codes: 3 missing .*: 15/1683

mean: 178284
std. dev: 925859

percentiles:      10%      25%      50%      75%      90%
                  10000    20000    50000    100000    250000

```

```
-----
ad110_brackets_re price of jewelry owned brackets
-----
```

```

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1654/1683

tabulation: Freq. Value
              10 1
              4 2
              15 3
             1654 .

```

```
-----
ad110a ad110 unfolding brackets 1
-----
```

```

type: numeric (long)
range: [0,1000000] units: 1
unique values: 6 missing .: 1655/1683

tabulation: Freq. Value
              17 0
              4 2001
              1 10000
              3 10001
              2 50000
              1 100000
             1655 .

```

```
-----
ad110b ad110 unfolding brackets 2
-----
```

```

type: numeric (long)
range: [1999,99999996] units: 1
unique values: 7 missing .: 1655/1683

tabulation: Freq. Value
              2 1999
              4 9999
              1 10000
              3 49999
              2 50000
              1 100000
             15 99999996
             1655 .

```

```
-----
ad110c ad110 unfolding brackets 3
-----
```

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1679/1683
unique mv codes: 2 missing .*: 4/1683

```

```

tabulation: Freq. Value
            1679 .
            4 .d

```

```

-----
ad111                                             buy jewelry in past 12 months
-----

```

```

            type: numeric (byte)
            label: i1153

            range: [1,2]                units: 1
            unique values: 2            missing .: 724/1683
            unique mv codes: 2          missing .*: 1/1683

```

```

            tabulation: Freq.  Numeric  Label
                       68         1  1 yes
                       890        2  2 no
                       724         .
                       1         .r

```

```

-----
ad112                                             value of jewelry bought in past 12 months
-----

```

```

            type: numeric (long)

            range: [250,250000]          units: 10
            unique values: 22            missing .: 1617/1683

            mean: 50549.2
            std. dev: 59914.9

            percentiles:      10%      25%      50%      75%      90%
                           4000    14000    24000    50000    150000

```

```

-----
ad1120                                             value of jewelry bought in past 12 months
-----

```

```

            type: numeric (byte)

            range: [.,.]                units: .
            unique values: 0            missing .: 1683/1683

            tabulation: Freq. Value
                       1683 .

```

```

-----
ad113_sets1                                       any financial assets
-----

```

```

            type: numeric (byte)
            label: i1156

            range: [1,1]                units: 1
            unique values: 1            missing .: 1622/1683

            tabulation: Freq.  Numeric  Label
                       61         1  1 current accounts
                       1622         .

```

```

-----
ad113_sets2                                       any financial assets
-----

```

```

            type: numeric (byte)
            label: i1157

            range: [2,2]                units: 1
            unique values: 1            missing .: 1106/1683

            tabulation: Freq.  Numeric  Label
                       577        2  2 saving accounts, postal
                                   accounts, certificate of
                                   deposits, or other depository
                                   products
                       1106         .

```

ad113_sets3 any financial assets

type: numeric (byte)
label: i1158
range: [3,3] units: 1
unique values: 1 missing .: 1678/1683
tabulation: Freq. Numeric Label
5 3 3 stocks or mutual funds
1678 .

ad113_sets4 any financial assets

type: numeric (byte)
label: i1159
range: [4,4] units: 1
unique values: 1 missing .: 1662/1683
tabulation: Freq. Numeric Label
21 4 4 bonds
1662 .

ad113_sets5 any financial assets

type: numeric (byte)
label: i1160
range: [5,5] units: 1
unique values: 1 missing .: 1655/1683
tabulation: Freq. Numeric Label
28 5 5 outstanding balances in kitty
1655 . parties, chit funds, bishi, etc.

ad113_sets6 any financial assets

type: numeric (byte)
label: i1161
range: [6,6] units: 1
unique values: 1 missing .: 1676/1683
tabulation: Freq. Numeric Label
7 6 6 other
1676 .

ad113_sets7 any financial assets

type: numeric (byte)
label: i1162
range: [7,7] units: 1
unique values: 1 missing .: 688/1683
tabulation: Freq. Numeric Label
995 7 7 none of the above
688 .

ad113a approximate value of the current accounts

type: numeric (long)
range: [700,1000000] units: 100

unique values: 18 missing .: 1628/1683
unique mv codes: 3 missing .*: 8/1683

mean: 66806.4
std. dev: 154656

percentiles: 10% 25% 50% 75% 90%
 2500 7000 20000 50000 200000

ad114a approximate value of saving accounts, postal accounts, certificate of deposits,

type: numeric (long)

range: [0,2000000] units: 1
unique values: 44 missing .: 1132/1683
unique mv codes: 3 missing .*: 19/1683

mean: 45798.8
std. dev: 144652

percentiles: 10% 25% 50% 75% 90%
 500 1000 10000 40000 100000

ad115a approximate value of stocks or mutual funds

type: numeric (long)

range: [5000,50000] units: 1000
unique values: 2 missing .: 1679/1683

tabulation: Freq. Value
 2 5000
 2 50000
 1679 .

ad116a approximate value of bonds

type: numeric (long)

range: [2500,100000] units: 100
unique values: 5 missing .: 1668/1683
unique mv codes: 2 missing .*: 3/1683

tabulation: Freq. Value
 2 2500
 4 10000
 2 25000
 2 50000
 2 100000
 1668 .
 3 .d

ad117a approximate value of outstanding balances in kitty parties, chit funds, bishi, e

type: numeric (long)

range: [0,200000] units: 1000
unique values: 13 missing .: 1652/1683

mean: 43096.8
std. dev: 54068.1

percentiles: 10% 25% 50% 75% 90%
 1000 3000 25000 90000 100000

ad118a approximate value of other financial assets

type: numeric (int)

```

range: [0,1920] units: 10
unique values: 2 missing .: 1676/1683

tabulation: Freq. Value
              5 0
              2 1920
            1676 .

```

```

-----
ad119 best estimate of financial assets
-----

```

```

type: numeric (long)

range: [50000,8000000] units: 10000
unique values: 8 missing .: 1650/1683
unique mv codes: 3 missing .*: 18/1683

tabulation: Freq. Value
              1 50000
              2 100000
              2 150000
              2 400000
              2 500000
              3 1000000
              1 2000000
              2 8000000
            1650 .
             10 .d
              8 .r

```

```

-----
ad119_brackets_re estimate of total financial assets
-----

```

```

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 1646/1683

tabulation: Freq. Value
              10 1
              18 2
               9 3
            1646 .

```

```

-----
ad119a ad119 unfolding brackets 1
-----

```

```

type: numeric (long)

range: [0,70001] units: 1
unique values: 4 missing .: 1651/1683

tabulation: Freq. Value
              20 0
               1 13501
               1 70000
              10 70001
            1651 .

```

```

-----
ad119b ad119 unfolding brackets 2
-----

```

```

type: numeric (long)

range: [26999,99999996] units: 1
unique values: 3 missing .: 1651/1683

tabulation: Freq. Value
              1 26999
              1 70000
              30 99999996
            1651 .

```

```

-----
ad119c ad119 unfolding brackets 3
-----

```

```

type: numeric (byte)
range: [,.]
unique values: 0
unique mv codes: 2
units: .
missing .: 1673/1683
missing .*: 10/1683

```

```

tabulation: Freq. Value
1673 .
10 .d

```

ad120 receive interest or dividends past yr

```

type: numeric (byte)
label: i1174
range: [1,2]
unique values: 2
unique mv codes: 3
units: 1
missing .: 1042/1683
missing .*: 11/1683

```

```

tabulation: Freq. Numeric Label
84 1 1 yes
546 2 2 no
1042 .
9 .d
2 .r

```

ad121 returns on these financial investments past yr

```

type: numeric (long)
range: [0,500000]
unique values: 20
unique mv codes: 3
units: 1
missing .: 1612/1683
missing .*: 12/1683
mean: 33696.2
std. dev: 91967
percentiles: 10% 25% 50% 75% 90%
500 2000 5000 40000 50000

```

ad121_brackets_re returns on these financial investments

```

type: numeric (byte)
range: [1,3]
unique values: 3
units: 1
missing .: 1657/1683

```

```

tabulation: Freq. Value
5 1
11 2
10 3
1657 .

```

ad121a ad121 unfolding brackets 1

```

type: numeric (int)
range: [0,7000]
unique values: 8
units: 1
missing .: 1658/1683

```

```

tabulation: Freq. Value
12 0
3 400
1 401
2 750
2 1401
1 2700
1 2701
3 7000

```

ad121b ad121 unfolding brackets 2

```

      type: numeric (int)
      range: [399,7000]
unique values: 8
      units: 1
missing .: 1665/1683

```

```

tabulation: Freq. Value
              5 399
              3 400
              1 749
              2 750
              2 2699
              1 2700
              1 6999
              3 7000
1665 .

```

ad121c ad121 unfolding brackets 3

```

      type: numeric (byte)
      range: [.,.]
unique values: 0
unique mv codes: 2
      units: .
missing .: 1679/1683
missing .*: 4/1683

```

```

tabulation: Freq. Value
              1679 .
              4 .d

```

ad122 anyone owe you money

```

      type: numeric (byte)
      label: i1180
      range: [1,2]
unique values: 2
unique mv codes: 2
      units: 1
missing .: 29/1683
missing .*: 5/1683

```

```

tabulation: Freq. Numeric Label
              92      1 1 yes
            1557      2 2 no
              29      .
              5      .d

```

ad123 value of outstanding loans

```

      type: numeric (long)
      range: [0,2500000]
unique values: 25
unique mv codes: 2
      units: 10
missing .: 1587/1683
missing .*: 1/1683

      mean: 93481.6
      std. dev: 358871

percentiles:      10%      25%      50%      75%      90%
                  0      8000      25000      64000      90000

```

ad123_brackets_re value of outstanding loans

```

      type: numeric (byte)
      range: [2,2]
unique values: 1
      units: 1
missing .: 1682/1683

```

```

tabulation: Freq. Value

```

1 2
1682 .

ad123a ad123 unfolding brackets 1

type: numeric (int)
range: [700,700] units: 100
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
1 700
1682 .

ad123b ad123 unfolding brackets 2

type: numeric (int)
range: [700,700] units: 100
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
1 700
1682 .

ad123c ad123 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

ad124 receive interest from personal loans in past yr

type: numeric (byte)
label: i1186
range: [1,2] units: 1
unique values: 2 missing .: 1591/1683
tabulation: Freq. Numeric Label
10 1 1 yes
82 2 2 no
1591 .

ad125 total interest before tax

type: numeric (int)
range: [200,25000] units: 100
unique values: 5 missing .: 1673/1683
tabulation: Freq. Value
2 200
2 300
3 2000
2 4000
1 25000
1673 .

ad126 who answered section

type: numeric (byte)
label: i1188

range: [1,26] units: 1
unique values: 9 missing .: 29/1683

tabulation:	Freq.	Numeric	Label
	1252	1	1 hmembername[1]
	271	2	2 hmembername[2]
	79	3	3 hmembername[3]
	40	4	4 hmembername[4]
	1	5	5 hmembername[5]
	3	6	6 hmembername[6]
	4	7	7 hmembername[7]
	1	8	8 hmembername[8]
	3	26	26 name not listed, please enter on next screen
	29	.	.

ad126_name name of person who answered this section

type: string (str13)
unique values: 3 missing "": 1680/1683

tabulation:	Freq.	Value
	1680	" "
	1	"Chellamma"
	1	"HAnumanthappa"
	1	"Panne Singh"

warning: variable has embedded blanks

ad127 how often respondent received assistance in answering

type: numeric (byte)
label: i1190
range: [1,3] units: 1
unique values: 3 missing .: 29/1683

tabulation:	Freq.	Numeric	Label
	1291	1	1 never
	347	2	2 a few times
	16	3	3 most or all of the time
	29	.	.

ad201 have any outstanding loans from banks

type: numeric (byte)
label: i1191
range: [1,2] units: 1
unique values: 2 missing .: 30/1683

tabulation:	Freq.	Numeric	Label
	236	1	1 yes
	1417	2	2 no
	30	.	.

ad202_intro who borrowed from intro

type: string (str2)
unique values: 1 missing "": 1674/1683

tabulation:	Freq.	Value
	1674	" "
	9	".d"

ad202_sets1 who borrowed from

```

      type: numeric (byte)
      label: i1193

      range: [1,1]
      unique values: 1
                        units: 1
                        missing .: 1531/1683

      tabulation: Freq.   Numeric   Label
                   152         1   1 banks
                   1531        .

```

```

-----
ad202_sets2                                     who borrowed from
-----

```

```

      type: numeric (byte)
      label: i1194

      range: [2,2]
      unique values: 1
                        units: 1
                        missing .: 1616/1683

      tabulation: Freq.   Numeric   Label
                   67         2   2 cooperatives or other
                   1616        .   non-profit organizations

```

```

-----
ad202_sets3                                     who borrowed from
-----

```

```

      type: numeric (byte)
      label: i1195

      range: [.,.]
      unique values: 0
                        units: .
                        missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683        .

```

```

-----
ad202_sets4                                     who borrowed from
-----

```

```

      type: numeric (byte)
      label: i1196

      range: [4,4]
      unique values: 1
                        units: 1
                        missing .: 1653/1683

      tabulation: Freq.   Numeric   Label
                   30         4   4 local money lenders
                   1653        .

```

```

-----
ad202_sets5                                     who borrowed from
-----

```

```

      type: numeric (byte)
      label: i1197

      range: [5,5]
      unique values: 1
                        units: 1
                        missing .: 1639/1683

      tabulation: Freq.   Numeric   Label
                   44         5   5 family members or friends
                   1639        .

```

```

-----
ad202_sets6                                     who borrowed from
-----

```

```

      type: numeric (byte)
      label: i1198

      range: [6,6]
      unique values: 1
                        units: 1
                        missing .: 1670/1683

      tabulation: Freq.   Numeric   Label
                   13         6   6 others, please specify

```

ad202f_other name of the other borrower

type: string (str21)
unique values: 6 missing "": 1672/1683

tabulation:	Freq.	Value
	1672	"
	2	"CHURCH"
	2	"Janasree Bank"
	1	"KUDUMBASREE , CHITTY"
	3	"Labour welfare office"
	2	"company"
	1	"kudumbasree"

warning: variable has embedded blanks

ad203a how much currently owe the bank

type: numeric (long)
range: [0,10000000] units: 1
unique values: 44 missing .: 1546/1683
unique mv codes: 2 missing .*: 1/1683
mean: 461566
std. dev: 1.7e+06
percentiles: 10% 25% 50% 75% 90%
10000 27000 57000 200000 550000

ad203a_a how much you or your household borrow from this lender

type: numeric (long)
range: [0,2300000] units: 1
unique values: 32 missing .: 1550/1683
unique mv codes: 2 missing .*: 1/1683
mean: 224962
std. dev: 409178
percentiles: 10% 25% 50% 75% 90%
15000 30000 77500 200000 500000

ad203a_b average monthly instalment that you have to pay to bank

type: numeric (long)
range: [0,200000] units: 1
unique values: 37 missing .: 1546/1683
unique mv codes: 2 missing .*: 1/1683
mean: 10482.7
std. dev: 34252.9
percentiles: 10% 25% 50% 75% 90%
0 650 1710 5000 15000

ad203a_c months that you have to repay your loan to bank

type: numeric (long)
range: [0,750000] units: 1
unique values: 23 missing .: 1551/1683
unique mv codes: 2 missing .*: 1/1683

mean: 11576.8
 std. dev: 92299.5

percentiles:	10%	25%	50%	75%	90%
	5	12	15	60	156

 ad203b how much currently owe the coops

type: numeric (long)

range: [0,500000] units: 1000
 unique values: 27 missing : 1612/1683

mean: 74056.3
 std. dev: 105904

percentiles:	10%	25%	50%	75%	90%
	0	10000	30000	80000	220000

 ad203b_a how much did you or your household members borrow from cooperative org

type: numeric (long)

range: [2000,500000] units: 1000
 unique values: 22 missing : 1618/1683

mean: 87507.7
 std. dev: 103042

percentiles:	10%	25%	50%	75%	90%
	10000	25000	50000	100000	275000

 ad203b_b average monthly instalment that you have to pay to cooperative org

type: numeric (long)

range: [0,100000] units: 1
 unique values: 26 missing : 1620/1683

mean: 7436.48
 std. dev: 19209.8

percentiles:	10%	25%	50%	75%	90%
	24	486	1500	4100	12000

 ad203b_c months that you will have to repay your loan to cooperative org

type: numeric (int)

range: [0,30000] units: 1
 unique values: 23 missing : 1622/1683

mean: 1024.48
 std. dev: 5379.37

percentiles:	10%	25%	50%	75%	90%
	6	12	24	54	170

 ad203d how much currently owe local money lenders

type: numeric (long)

range: [0,325000] units: 100
 unique values: 11 missing : 1656/1683

mean: 61518.5
 std. dev: 99272.8

percentiles:	10%	25%	50%	75%	90%
--------------	-----	-----	-----	-----	-----

0 1000 5000 100000 200000

ad203d_a how much did you or your household members borrow from local money lenders

```

type: numeric (long)

range: [10,200000]      units: 10
unique values: 8        missing .: 1661/1683

tabulation: Freq. Value
              2  10
              4  500
              3  5000
              2 10000
              1 15000
              3  75000
              2 100000
              5 200000
            1661 .

```

ad203d_b average monthly instalment that you have to pay to local money lenders

```

type: numeric (int)

range: [0,24500]      units: 100
unique values: 7        missing .: 1663/1683

tabulation: Freq. Value
              5  0
              5  500
              2 1000
              1 2000
              2 3000
              3 3500
              2 24500
            1663 .

```

ad203d_c months that you have to repay your loan to local money lenders

```

type: numeric (long)

range: [0,200000]      units: 1
unique values: 9        missing .: 1661/1683

tabulation: Freq. Value
              3  0
              4  1
              2  2
              2  3
              1  8
              3 12
              2 24
              2 50000
              3 200000
            1661 .

```

ad203e how much currently owe family or friends

```

type: numeric (long)

range: [1,300000]      units: 1
unique values: 15        missing .: 1648/1683

mean: 49031.5
std. dev: 75548.8

percentiles:      10%      25%      50%      75%      90%
                  2000      5000      15000      70000      150000

```

ad203e_a how much did you or your household members borrow from family members

```

-----
                type: numeric (long)
                range: [0,300000]          units: 100
unique values: 12                      missing .: 1658/1683
                mean: 59908
                std. dev: 84310.7
                percentiles:      10%      25%      50%      75%      90%
                                2000    5000    25000    70000    150000
-----
ad203e_b                average monthly instalment that you have to pay to family members
-----
                type: numeric (int)
                range: [0,20000]          units: 1
unique values: 7                      missing .: 1658/1683
                tabulation: Freq. Value
                                10  0
                                2  1
                                1 200
                                1 785
                                2 900
                                3 2500
                                6 20000
                                1658 .
-----
ad203e_c                months that you have to repay your loan to family members
-----
                type: numeric (byte)
                range: [0,36]          units: 1
unique values: 7                      missing .: 1658/1683
                tabulation: Freq. Value
                                10  0
                                5  1
                                1  6
                                3 10
                                2 12
                                2 24
                                2 36
                                1658 .
-----
ad203f                how much currently owe other source
-----
                type: numeric (long)
                range: [10000,70000]    units: 1000
unique values: 7                      missing .: 1670/1683
                tabulation: Freq. Value
                                1 10000
                                2 20000
                                2 24000
                                2 30000
                                3 33000
                                1 46000
                                2 70000
                                1670 .
-----
ad203f_a                how much did you or your household members borrow from other
-----
                type: numeric (long)
                range: [10000,79000]    units: 1000
unique values: 5                      missing .: 1670/1683

```

ad203f_b	average monthly instalment that you have to pay to other
----------	--

ad203f_c months that you have to repay your loan to other

[illegible][illegible]

ad204d been denied borrowing from local money lenders

```

-----
        type: numeric (byte)
        label: i1222

        range: [1,2]
unique values: 2                                units: 1
                                                missing .: 1663/1683

        tabulation: Freq.    Numeric    Label
                     5         1    1 yes
                     15         2    2 no
                     1663        .

-----
ad204e                                     been denied borrowing from family or friends
-----

        type: numeric (byte)
        label: i1223

        range: [1,2]
unique values: 2                                units: 1
                                                missing .: 1658/1683

        tabulation: Freq.    Numeric    Label
                     12         1    1 yes
                     13         2    2 no
                     1658        .

-----
ad204f                                     been denied borrowing from other source
-----

        type: numeric (byte)
        label: i1224

        range: [1,2]
unique values: 2                                units: 1
                                                missing .: 1670/1683

        tabulation: Freq.    Numeric    Label
                     1         1    1 yes
                     12         2    2 no
                     1670        .

-----
ad205a                                     borrow from bank if need to
-----

        type: numeric (byte)
        label: i1225

        range: [1,2]
unique values: 2                                units: 1
unique mv codes: 2                                missing .: 1550/1683
                                                missing .*: 1/1683

        tabulation: Freq.    Numeric    Label
                     69         1    1 yes
                     63         2    2 no
                     1550        .
                     1         .d

-----
ad205b                                     borrow from coops if need to
-----

        type: numeric (byte)
        label: i1226

        range: [1,2]
unique values: 2                                units: 1
                                                missing .: 1618/1683

        tabulation: Freq.    Numeric    Label
                     31         1    1 yes
                     34         2    2 no
                     1618        .

-----
ad205d                                     borrow from local money lenders if need to
-----

```

```

      type: numeric (byte)
      label: i1227

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1663/1683

      tabulation: Freq.    Numeric    Label
                   16         1      1 yes
                   4         2      2 no
                   1663        .

```

```

-----
ad205e                                     borrow from family or friends if need to
-----

```

```

      type: numeric (byte)
      label: i1228

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1658/1683

      tabulation: Freq.    Numeric    Label
                   19         1      1 yes
                   6         2      2 no
                   1658        .

```

```

-----
ad205f                                     borrow from other source if need to
-----

```

```

      type: numeric (byte)
      label: i1229

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1670/1683

      tabulation: Freq.    Numeric    Label
                   7         1      1 yes
                   6         2      2 no
                   1670        .

```

```

-----
ad207                                     any of these loans for primary residence
-----

```

```

      type: numeric (byte)
      label: i1230

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1445/1683

      tabulation: Freq.    Numeric    Label
                   84         1      1 yes
                   154        2      2 no
                   1445        .

```

```

-----
ad208                                     much currently owe for home loans
-----

```

```

      type: numeric (long)

      range: [0,1000000]
      unique values: 30

      units: 100
      missing .: 1596/1683

      mean: 162149
      std. dev: 233577

      percentiles:      10%      25%      50%      75%      90%
                      12000    30000    60000    200000    400000

```

```

-----
ad208_brackets_re                         amount you currently owe for home loans
-----

```

```

      type: numeric (byte)

      range: [1,1]
      unique values: 1

      units: 1
      missing .: 1680/1683

```

```

tabulation: Freq. Value
              3  1
            1680  .

```

```

-----
ad208a                                         ad208 unfolding brackets 1
-----

```

```

      type: numeric (byte)
      range: [0,0]
unique values: 1
      units: 1
      missing.: 1680/1683

      tabulation: Freq. Value
                    3  0
                  1680  .

```

```

-----
ad208b                                         ad208 unfolding brackets 2
-----

```

```

      type: numeric (long)
      range: [99999996,99999996]
unique values: 1
      units: 1
      missing.: 1680/1683

      tabulation: Freq. Value
                    3  99999996
                  1680  .

```

```

-----
ad208c                                         ad208 unfolding brackets 3
-----

```

```

      type: numeric (byte)
      range: [.,.]
unique values: 0
      units: .
      missing.: 1683/1683

      tabulation: Freq. Value
                    1683  .

```

```

-----
ad210                                         amount owed for business loans
-----

```

```

      type: numeric (long)
      range: [10000,100000000]
unique values: 9
      units: 1000
      missing.: 1663/1683

      tabulation: Freq. Value
                    3  10000
                    1  20000
                    3  25000
                    2  50000
                    1  75000
                    2  255000
                    2  450000
                    2  500000
                    4  10000000
                  1663  .

```

```

-----
ad211                                         include these business loans previously
-----

```

```

      type: numeric (byte)
      label: i1237
      range: [1,2]
unique values: 2
      units: 1
      missing.: 1663/1683

      tabulation: Freq. Numeric Label
                    4         1  1 yes
                   16         2  2 no
                  1663  .

```

```

-----
ad212_intro                                     all reasons you took out loans
-----

      type: string (str2)
unique values: 1                               missing "": 1670/1683

      tabulation: Freq.  Value
                   1670  ""
                   13  ".d"

-----
ad212_sets1                                     other loans
-----

      type: numeric (byte)
      label: i1239

      range: [1,1]                               units: 1
unique values: 1                               missing .: 1646/1683

      tabulation: Freq.  Numeric  Label
                   37         1  1 agriculture
                   1646        .

-----
ad212_sets2                                     other loans
-----

      type: numeric (byte)
      label: i1240

      range: [2,2]                               units: 1
unique values: 1                               missing .: 1655/1683

      tabulation: Freq.  Numeric  Label
                   28         2  2 education
                   1655        .

-----
ad212_sets3                                     other loans
-----

      type: numeric (byte)
      label: i1241

      range: [3,3]                               units: 1
unique values: 1                               missing .: 1657/1683

      tabulation: Freq.  Numeric  Label
                   26         3  3 daily consumption
                   1657        .

-----
ad212_sets4                                     other loans
-----

      type: numeric (byte)
      label: i1242

      range: [4,4]                               units: 1
unique values: 1                               missing .: 1656/1683

      tabulation: Freq.  Numeric  Label
                   27         4  4 medical expenses
                   1656        .

-----
ad212_sets5                                     other loans
-----

      type: numeric (byte)
      label: i1243

      range: [5,5]                               units: 1
unique values: 1                               missing .: 1669/1683

      tabulation: Freq.  Numeric  Label

```

14 5 5 land, property, cattle
1669 .

ad212_sets6 other loans

type: numeric (byte)
label: i1244

range: [6,6] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 6 6 consumer durables tv, radio,
1681 . refrigerator, etc.

ad212_sets7 other loans

type: numeric (byte)
label: i1245

range: [7,7] units: 1
unique values: 1 missing .: 1635/1683

tabulation: Freq. Numeric Label
48 7 7 marriage expenses
1635 .

ad212_sets8 other loans

type: numeric (byte)
label: i1246

range: [8,8] units: 1
unique values: 1 missing .: 1640/1683

tabulation: Freq. Numeric Label
43 8 8 others, please specify
1640 .

ad212_sets9 other loans

type: numeric (byte)
label: i1247

range: [9,9] units: 1
unique values: 1 missing .: 1629/1683

tabulation: Freq. Numeric Label
54 9 9 none of the above
1629 .

ad212_other other loans other

type: string (str32)

unique values: 19 missing "": 1641/1683

examples: ""
""
""
""

warning: variable has embedded blanks

ad213a make monthly payments on agriculture loans

```

        type: numeric (byte)
        label: i1249

        range: [1,2]                units: 1
unique values: 2                missing .: 1648/1683

        tabulation: Freq.    Numeric    Label
                     10        1    1 yes
                     25        2    2 no
                     1648        .

```

```

-----
ad213b                                make monthly payments on education loans
-----

```

```

        type: numeric (byte)
        label: i1250

        range: [1,2]                units: 1
unique values: 2                missing .: 1655/1683

        tabulation: Freq.    Numeric    Label
                     12        1    1 yes
                     16        2    2 no
                     1655        .

```

```

-----
ad213c                                make monthly payments on daily consumption loans
-----

```

```

        type: numeric (byte)
        label: i1251

        range: [1,2]                units: 1
unique values: 2                missing .: 1661/1683
unique mv codes: 2            missing .*: 1/1683

        tabulation: Freq.    Numeric    Label
                     9        1    1 yes
                     12        2    2 no
                     1661        .
                     1        .d

```

```

-----
ad213d                                make monthly payments on medical expenses loans
-----

```

```

        type: numeric (byte)
        label: i1252

        range: [1,2]                units: 1
unique values: 2                missing .: 1656/1683

        tabulation: Freq.    Numeric    Label
                     14        1    1 yes
                     13        2    2 no
                     1656        .

```

```

-----
ad213e                                make monthly payments on land, property, cattle loans
-----

```

```

        type: numeric (byte)
        label: i1253

        range: [1,2]                units: 1
unique values: 2                missing .: 1671/1683

        tabulation: Freq.    Numeric    Label
                     10        1    1 yes
                     2        2    2 no
                     1671        .

```

```

-----
ad213f                                make monthly payments on consumer durables (tv, radio, refrigerator, etc.) loans
-----

```

```

        type: numeric (byte)
        label: i1254

```

```

        range: [2,2]                units: 1
unique values: 1                    missing .: 1681/1683

        tabulation: Freq.    Numeric    Label
                   2         2      2 no
                   1681      .

```

```

-----
ad213g                                     make monthly payments on marriage expenses loans
-----

```

```

        type: numeric (byte)
        label: i1255

        range: [1,2]                units: 1
unique values: 2                    missing .: 1635/1683

        tabulation: Freq.    Numeric    Label
                   31         1      1 yes
                   17         2      2 no
                   1635      .

```

```

-----
ad213h                                     make monthly payments on other loans
-----

```

```

        type: numeric (byte)
        label: i1256

        range: [1,2]                units: 1
unique values: 2                    missing .: 1645/1683
unique mv codes: 2                  missing .*: 5/1683

        tabulation: Freq.    Numeric    Label
                   20         1      1 yes
                   13         2      2 no
                   1645      .
                   5         .d

```

```

-----
ad214a                                     approximate agriculture loan payments
-----

```

```

        type: numeric (int)

        range: [0,10000]            units: 100
unique values: 5                    missing .: 1673/1683
unique mv codes: 2                  missing .*: 1/1683

        tabulation: Freq.    Value
                   2         0
                   2        500
                   2       1000
                   1       4000
                   2      10000
                   1673      .
                   1       .d

```

```

-----
ad221a                                     borrow originally agriculture loan
-----

```

```

        type: numeric (long)

        range: [3000,500000]        units: 1000
unique values: 14                    missing .: 1647/1683

        mean: 62305.6
        std. dev: 87445.6

        percentiles:      10%      25%      50%      75%      90%
                        4000    15000    45000    60000    150000

```

```

-----
ad214b                                     approximate education loan payments
-----

```

```

        type: numeric (int)

```

range: [1000,7000] units: 10
unique values: 7 missing .: 1671/1683

tabulation: Freq. Value
3 1000
1 1300
1 1750
1 2000
1 2500
3 5000
2 7000
1671 .

ad221b originally borrow education loan

type: numeric (long)
range: [1000,1500000] units: 1000
unique values: 13 missing .: 1655/1683
mean: 238929
std. dev: 425573
percentiles: 10% 25% 50% 75% 90%
2000 3500 30000 260000 700000

ad214c approximate daily consumption loan payments

type: numeric (int)
range: [500,1000] units: 10
unique values: 4 missing .: 1674/1683
tabulation: Freq. Value
5 500
2 520
1 700
1 1000
1674 .

ad221c originally borrow daily consumption loan

type: numeric (long)
range: [1000,50000] units: 1000
unique values: 8 missing .: 1661/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Value
4 1000
2 3000
3 5000
6 10000
1 20000
2 30000
1 35000
2 50000
1661 .
1 .d

ad214d approximate daily medical expenses payments

type: numeric (int)
range: [0,20000] units: 100
unique values: 8 missing .: 1669/1683
tabulation: Freq. Value
3 0
2 100

```

1 1000
1 1200
1 1500
1 2500
2 4000
3 20000
1669 .

```

```

-----
ad221d originally borrow daily medical expenses
-----

```

```

type: numeric (long)

range: [1000,100000] units: 1000
unique values: 12 missing .: 1656/1683

mean: 28888.9
std. dev: 30250.7

percentiles: 10% 25% 50% 75% 90%
              1000 5000 20000 50000 80000

```

```

-----
ad214e approximate land, property, cattle loan payments
-----

```

```

type: numeric (int)

range: [600,20000] units: 100
unique values: 5 missing .: 1673/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Value
              1 600
              1 1300
              2 1500
              2 10000
              3 20000
1673 .
              1 .d

```

```

-----
ad221e originally borrow land, property, cattle loan
-----

```

```

type: numeric (long)

range: [20000,500000] units: 1000
unique values: 5 missing .: 1671/1683

tabulation: Freq. Value
              2 20000
              1 38000
              6 50000
              2 300000
              1 500000
1671 .

```

```

-----
ad221f originally borrow consumer durables (tv, radio, refrigerator, etc.) loan
-----

```

```

type: numeric (long)

range: [35000,35000] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
              2 35000
1681 .

```

```

-----
ad214g approximate marriage expenses loan payments
-----

```

```

type: numeric (long)

range: [0,100000] units: 10

```

unique values: 9 missing .: 1654/1683
unique mv codes: 2 missing .*: 4/1683

tabulation: Freq. Value
2 0
3 1500
6 2000
2 2500
4 3000
2 4000
2 4350
2 50000
2 100000
1654 .
4 .d

ad221g originally borrow marriage expenses loan

type: numeric (long)
range: [10000,300000] units: 1000
unique values: 13 missing .: 1635/1683
mean: 99145.8
std. dev: 78851.6
percentiles: 10% 25% 50% 75% 90%
 20000 25000 92500 150000 200000

ad214h approximate other loan payments

type: numeric (int)
range: [0,2700] units: 1
unique values: 9 missing .: 1663/1683
unique mv codes: 2 missing .*: 5/1683
tabulation: Freq. Value
2 0
1 418
1 500
1 700
2 800
2 1500
2 2400
2 2500
2 2700
1663 .
5 .d

ad221h originally borrow approximate other loan

type: numeric (long)
range: [0,200000] units: 100
unique values: 14 missing .: 1645/1683
unique mv codes: 2 missing .*: 5/1683
mean: 45993.9
std. dev: 61869.8
percentiles: 10% 25% 50% 75% 90%
 0 5000 22000 45000 140000

ad209 are any of these business loans

type: numeric (byte)
label: i1272
range: [1,2] units: 1
unique values: 2 missing .: 1445/1683

tabulation:	Freq.	Numeric	Label
	20	1	1 yes
	218	2	2 no
	1445	.	

ad215 how is household managing these days

type: numeric (byte)
label: i1273

range: [1,5] units: 1
unique values: 5 missing .: 30/1683

tabulation:	Freq.	Numeric	Label
	343	1	1 living comfortably
	754	2	2 doing alright
	374	3	3 just about getting by have to be careful but getting by
	161	4	4 finding it difficult
	21	5	5 finding it very difficult
	30	.	

ad216 household economic condition compared to 2 yrs ago

type: numeric (byte)
label: i1274

range: [1,3] units: 1
unique values: 3 missing .: 35/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	783	1	1 improved
	375	2	2 worsened
	488	3	3 about the same
	35	.	
	2	.d	

ad217 expected household income next yr

type: numeric (byte)
label: i1275

range: [1,3] units: 1
unique values: 3 missing .: 78/1683
unique mv codes: 2 missing .*: 9/1683

tabulation:	Freq.	Numeric	Label
	790	1	1 next year income will go up
	208	2	2 next year income will go down
	598	3	3 about the same
	78	.	
	9	.d	

ad218 household income rating

type: numeric (byte)
label: i1276

range: [1,5] units: 1
unique values: 5 missing .: 30/1683

tabulation:	Freq.	Numeric	Label
	234	1	1 well below average
	497	2	2 below average
	788	3	3 about the average
	119	4	4 well off
	15	5	5 very well off
	30	.	

ad219 who answered section

```

    type: numeric (byte)
    label: i1277

    range: [1,26]          units: 1
unique values: 9          missing .: 30/1683

    tabulation: Freq.    Numeric  Label
                1247      1  1 hmembername[1]
                272      2  2 hmembername[2]
                 79      3  3 hmembername[3]
                 40      4  4 hmembername[4]
                  1      5  5 hmembername[5]
                  3      6  6 hmembername[6]
                  4      7  7 hmembername[7]
                  1      8  8 hmembername[8]
                  6     26  26 name not listed, please enter
                        on next screen
                 30      .
```

ad219_name name of person who answered this section

```

    type: string (str13)

unique values: 5          missing "": 1677/1683

    tabulation: Freq.  Value
                1677  ""
                 1  "Chellamma"
                 1  "Panne Singh"
                 2  "Pinder kaur"
                 1  "hanumanthappa"
                 1  "rrr"

    warning: variable has embedded blanks
```

ad220 how often respondent received assistance in answering

```

    type: numeric (byte)
    label: i1279

    range: [1,3]          units: 1
unique values: 3          missing .: 30/1683

    tabulation: Freq.    Numeric  Label
                1340      1  1 never
                 293      2  2 a few times
                  20      3  3 most or all of the time
                  30      .
```

flbenefits_10_ fill for fringe benefits

```

    type: string (str15)

unique values: 1          missing "": 1682/1683

    tabulation: Freq.  Value
                1682  ""
                 1  "Other subsidies"

    warning: variable has embedded blanks
```

flbenefits_1_ fill for fringe benefits

```

    type: string (str10)

unique values: 1          missing "": 1672/1683
```

```

tabulation: Freq. Value
             1672 ""
             11 "Free lunch"

```

warning: variable has embedded blanks

```

-----
flbenefits_2_                                     fill for fringe benefits
-----

```

```

type: string (str14)

unique values: 1                               missing "": 1679/1683

```

```

tabulation: Freq. Value
             1679 ""
             4  "Free breakfast"

```

warning: variable has embedded blanks

```

-----
flbenefits_3_                                     fill for fringe benefits
-----

```

```

type: string (str11)

unique values: 1                               missing "": 1679/1683

```

```

tabulation: Freq. Value
             1679 ""
             4  "Free dinner"

```

warning: variable has embedded blanks

```

-----
flbenefits_4_                                     fill for fringe benefits
-----

```

```

type: string (str11)

unique values: 1                               missing "": 1680/1683

```

```

tabulation: Freq. Value
             1680 ""
             3  "Electricity"

```

```

-----
flbenefits_5_                                     fill for fringe benefits
-----

```

```

type: string (str9)

unique values: 1                               missing "": 1678/1683

```

```

tabulation: Freq. Value
             1678 ""
             5  "Telephone"

```

```

-----
flbenefits_6_                                     fill for fringe benefits
-----

```

```

type: string (str24)

unique values: 1                               missing "": 1681/1683

```

```

tabulation: Freq. Value
             1681 ""
             2  "Meal cash subsidizations"

```

warning: variable has embedded blanks

```

-----
flbenefits_7_                                     fill for fringe benefits
-----

```

```

type: string (str1), but longest is str0

unique values: 0                               missing "": 1683/1683

```

```

        tabulation: Freq. Value
                     1683 ""
-----
flbenefits_8_                                           fill for fringe benefits
-----

        type: string (str1), but longest is str0
unique values: 0                                         missing "": 1683/1683
        tabulation: Freq. Value
                     1683 ""
-----
flbenefits_9_                                           fill for fringe benefits
-----

        type: string (str1), but longest is str0
unique values: 0                                         missing "": 1683/1683
        tabulation: Freq. Value
                     1683 ""
-----
error_only3                                           error only 3
-----

        type: string (str1)
unique values: 1                                         missing "": 1654/1683
        tabulation: Freq. Value
                     1654 ""
                     29  "1"
-----
flco108a                                           first fill for co108
-----

        type: string (str2)
unique values: 2                                         missing "": 1677/1683
        tabulation: Freq. Value
                     1677 ""
                     2  "27"
                     4  "32"
-----
flco108b                                           2nd fill for co108
-----

        type: string (str2)
unique values: 2                                         missing "": 1677/1683
        tabulation: Freq. Value
                     1677 ""
                     2  "29"
                     4  "33"
-----
flco108c                                           3rd fill for co108
-----

        type: string (str2)
unique values: 2                                         missing "": 1677/1683
        tabulation: Freq. Value
                     1677 ""
                     2  "30"
                     4  "35"
-----
flco111a                                           first fill for co111

```

```

-----
                type: string (str4)
unique values: 1                                missing "": 1679/1683
    tabulation: Freq. Value
                  1679 ""
                  4  "1050"
-----
flco111b                                           2nd fill for co111
-----
                type: string (str4)
unique values: 1                                missing "": 1679/1683
    tabulation: Freq. Value
                  1679 ""
                  4  "1100"
-----
flco111c                                           3rd fill for co111
-----
                type: string (str4)
unique values: 1                                missing "": 1679/1683
    tabulation: Freq. Value
                  1679 ""
                  4  "1150"
-----
thanks_followup                                   thanks and follow up
-----
                type: string (str1)
unique values: 1                                missing "": 21/1683
    tabulation: Freq. Value
                  21  ""
                 1662 "1"
-----
state_hh_wt                                       state household weight
-----
                type: numeric (float)
    range: [.807098,1.086631]                units: 1.000e-06
unique values: 8                            missing .: 0/1683
    tabulation: Freq. Value
                  134 .80709797
                   88 .959759
                  286 .97872001
                  268 .983697
                  329 1.011178
                  134 1.030816
                  116 1.045257
                  328 1.0866309
-----
hh_wt_pooled                                     pooled household weight
-----
                type: numeric (float)
    range: [.52272457,1.4373946]            units: 1.000e-08
unique values: 8                            missing .: 0/1683
    tabulation: Freq. Value
                  286 .52272457
                  116 .55826133
                  134 .65963471
                  328 .88809484

```

88 1.2002842
 329 1.2645893
 268 1.3716908
 134 1.4373946

 hhid hh identifier, numeric

type: numeric (double)
 range: [1.105e+14,1.803e+14] units: 100000
 unique values: 950 missing : 0/1683
 mean: 1.5e+14
 std. dev: 2.2e+13
 percentiles: 10% 25% 50% 75% 90%
 1.1e+14 1.3e+14 1.4e+14 1.6e+14 1.8e+14

 hhexptotal total household expenditure in the past 12 months

type: numeric (long)
 range: [0,2803428] units: 1
 unique values: 902 missing : 0/1683
 mean: 158446
 std. dev: 206324
 percentiles: 10% 25% 50% 75% 90%
 38400 65800 105300 180200 296700

 f_hhexptotal imputation flag for hhexptotal

type: numeric (byte)
 range: [0,1] units: 1
 unique values: 2 missing : 0/1683
 tabulation: Freq. Value
 1392 0
 291 1

 hhxptotalpc household expenditures per capita (oecd)

type: numeric (double)
 range: [0,1047038] units: 1.000e-06
 unique values: 926 missing : 0/1683
 mean: 58891.8
 std. dev: 74902.6
 percentiles: 10% 25% 50% 75% 90%
 16210.5 25228.6 40125 64880 106279

 language_r language

type: numeric (byte)
 label: i1
 range: [1,4] units: 1
 unique values: 4 missing : 0/1683
 tabulation: Freq. Numeric Label
 19 1 1 english
 807 2 2 hindi
 395 3 3 kannada
 462 4 4 malayalam

tsstart_r timestamp start

type: string (str19)
unique values: 1682 missing "": 0/1683
examples: "2010-11-13 13:44:06"
 "2010-11-23 22:21:36"
 "2010-11-29 22:50:38"
 "2010-12-07 12:14:58"
warning: variable has embedded blanks

tsend_r timestamp end

type: string (str19)
unique values: 1668 missing "": 15/1683
examples: "2010-11-13 13:38:03"
 "2010-11-23 21:09:31"
 "2010-11-30 09:06:21"
 "2010-12-07 14:09:14"
warning: variable has embedded blanks

hmembernumber_r number of hh members

type: numeric (byte)
range: [1,20] units: 1
unique values: 19 missing .: 0/1683
mean: 5.2246
std. dev: 2.83316
percentiles: 10% 25% 50% 75% 90%
 2 3 5 6 9

rcvid_r respondent identifier

type: numeric (byte)
range: [1,11] units: 1
unique values: 11 missing .: 0/1683
mean: 1.67914
std. dev: .976154
percentiles: 10% 25% 50% 75% 90%
 1 1 1 2 3

spousecvid_r spouse identifier

type: numeric (byte)
range: [0,10] units: 1
unique values: 11 missing .: 0/1683
mean: 1.28223
std. dev: .968265
percentiles: 10% 25% 50% 75% 90%
 0 1 1 2 2

rgender_r gender of respondent

```

      type: numeric (byte)
      label: i128

      range: [1,2]
      unique values: 2
      units: 1
      missing .: 0/1683

      tabulation: Freq.   Numeric   Label
                   723       1   1 male
                   960       2   2 female

```

```
-----
proxy_r                                     section answered by proxy respondent
-----
```

```

      type: numeric (byte)
      label: i129, but 1 nonmissing value is not labeled

      range: [0,1]
      unique values: 2
      units: 1
      missing .: 0/1683

      tabulation: Freq.   Numeric   Label
                   1682       0
                   1         1   1 yes yes

```

```
-----
rmaritalstatus_r                           r marital status
-----
```

```

      type: numeric (byte)
      label: i130

      range: [1,5]
      unique values: 5
      units: 1
      missing .: 0/1683

      tabulation: Freq.   Numeric   Label
                   21       1   1 never married
                  1362       2   2 currently married
                   11       3   3 separated/deserted
                   8       4   4 divorced
                  281       5   5 widowed

```

```
-----
rage_r                                     age r
-----
```

```

      type: numeric (int)

      range: [23,103]
      unique values: 73
      units: 1
      missing .: 0/1683

      mean: 55.7481
      std. dev: 11.9299

      percentiles:      10%      25%      50%      75%      90%
                      43       46       54       64       72

```

```
-----
financialr_r                               financial r
-----
```

```

      type: numeric (byte)

      range: [0,1]
      unique values: 2
      units: 1
      missing .: 0/1683

      tabulation: Freq.   Value
                   801     0
                   882     1

```

```
-----
familyr_r                                 familyr
-----
```

```

      type: numeric (byte)

      range: [0,1]
      unique values: 2
      units: 1
      missing .: 0/1683

```

tabulation:	Freq.	Value
	806	0
	877	1

housingr_r household r cv028

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/1683

tabulation:	Freq.	Value
	783	0
	900	1

consumptionr_r consumption r

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/1683

tabulation:	Freq.	Value
	801	0
	882	1

mainr_r main respondent

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/1683

tabulation:	Freq.	Value
	833	0
	850	1

informantr_r informant r cv031

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 0/1683

tabulation:	Freq.	Value
	1683	0

selectedfori iwer selected for interview

type: numeric (byte)

range: [1,1] units: 1
unique values: 1 missing .: 0/1683

tabulation:	Freq.	Value
	1683	1

dm001 complete name

type: numeric (byte)
label: i140

range: [1,11] units: 1
unique values: 11 missing .: 0/1683
unique mv codes: 1 missing .*: 1/1683

examples: 1 1 hmembername[1]

```

1      1 hmembername[1]
2      2 hmembername[2]
2      2 hmembername[2]

```

```

-----
dm002                                     gender of respondent
-----

```

```

      type: numeric (byte)
      label: i141

      range: [1,2]                units: 1
unique values: 2                missing .: 0/1683

```

```

      tabulation: Freq.    Numeric    Label
                   734        1    1 male
                   949        2    2 female

```

```

-----
dm003                                     current marital status
-----

```

```

      type: numeric (byte)
      label: i142

      range: [1,5]                units: 1
unique values: 5                missing .: 0/1683

```

```

      tabulation: Freq.    Numeric    Label
                   29        1    1 never married
                  1356        2    2 currently married
                   11        3    3 separated/deserted
                   7         4    4 divorced
                  280        5    5 widowed

```

```

-----
dm004                                     how old at time of first marriage
-----

```

```

      type: string (str2)

unique values: 2                missing "": 1663/1683

```

```

      tabulation: Freq.    Value
                   1663    ""
                   18     ".d"
                   2     ".r"

```

```

-----
dm004_age                                how old at time of first marriage age
-----

```

```

      type: numeric (byte)

      range: [0,85]                units: 1
unique values: 68                missing .: 75/1683
unique mv codes: 3                missing .*: 23/1683

```

```

      mean: 23.6524
      std. dev: 11.1377

```

```

      percentiles:      10%      25%      50%      75%      90%
                       15        18        20        25        34

```

```

-----
dm004_years_ago                          how old at time of first marriage age
-----

```

```

      type: numeric (byte)

      range: [2,75]                units: 1
unique values: 27                missing .: 1608/1683
unique mv codes: 3                missing .*: 29/1683

```

```

      mean: 31.7609
      std. dev: 15.1909

```

```

      percentiles:      10%      25%      50%      75%      90%
                       12        25      30.5      40        51

```

dm005 how old when marriage dissolved intro

type: string (str2)
unique values: 2 missing "": 1678/1683
tabulation: Freq. Value
1678 ""
2 ".d"
3 ".r"

dm005_age how old when marriage dissolved age

type: numeric (byte)
range: [20,60] units: 1
unique values: 6 missing .: 1672/1683
unique mv codes: 3 missing .*: 5/1683
tabulation: Freq. Value
1 20
1 25
1 30
1 42
1 46
1 60
1672 .
2 .d
3 .r

dm005_years_ago how old when marriage dissolved years

type: numeric (byte)
range: [1,35] units: 1
unique values: 6 missing .: 1671/1683
unique mv codes: 3 missing .*: 5/1683
tabulation: Freq. Value
1 1
1 13
1 15
2 20
1 30
1 35
1671 .
2 .d
3 .r

dm005_widow how old when your spouse dead

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1676/1683
unique mv codes: 3 missing .*: 7/1683
tabulation: Freq. Value
1676 .
6 .d
1 .r

dm005_widow_age your age when your spouse dead

type: numeric (byte)
range: [1,82] units: 1
unique values: 56 missing .: 1442/1683

unique mv codes: 3 missing .*: 10/1683

mean: 52.0909
std. dev: 14.4121

percentiles:	10%	25%	50%	75%	90%
	35	42	52	64	71

dm005_widow_years_ago how many years ago when your spouse dead

type: numeric (byte)

range:	[1,60]	units:	1
unique values:	21	missing .:	1633/1683
unique mv codes:	3	missing .*:	12/1683

mean: 15.7368
std. dev: 14.3803

percentiles:	10%	25%	50%	75%	90%
	2	5	13	20	40

dm006 any children

type: numeric (byte)
label: i153

range:	[1,2]	units:	1
unique values:	2	missing .:	0/1683
unique mv codes:	1	missing .*:	2/1683

tabulation:	Freq.	Numeric	Label
	1605	1	1 yes
	76	2	2 no
	2	.d	

dm007 date of birth

type: string (str2)

unique values: 2 missing "": 1321/1683

tabulation:	Freq.	Value
	1321	" "
	359	".d"
	3	".r"

dm007_year date of birth year

type: numeric (int)

range:	[1907,2010]	units:	1
unique values:	70	missing .:	0/1683
unique mv codes:	2	missing .*:	389/1683

mean: 1955.03
std. dev: 12.0035

percentiles:	10%	25%	50%	75%	90%
	1939	1948	1957	1964	1968

dm007_month date of birth month

type: numeric (byte)
label: i163

range:	[1,13]	units:	1
unique values:	13	missing .:	0/1683
unique mv codes:	2	missing .*:	391/1683

```

examples: 3      3 march
          6      6 june
          10     10 october
          .d

```

```

-----
dm008                                     age in completed years
-----

```

```

      type: numeric (byte)

      range: [25,96]           units: 1
unique values: 57             missing .: 1293/1683
unique mv codes: 2           missing .*: 1/1683

      mean: 57.2365
      std. dev: 13.2568

percentiles:      10%      25%      50%      75%      90%
                  43       46       55       65       75

```

```

-----
dm009                                     after how many years of marriage was first child born
-----

```

```

      type: numeric (byte)

      range: [24,65]           units: 1
unique values: 3             missing .: 1680/1683

      tabulation: Freq.  Value
                  1      24
                  1      56
                  1      65
                  1680    .

```

```

-----
dm010                                     child age
-----

```

```

      type: numeric (byte)

      range: [50,50]           units: 10
unique values: 1             missing .: 1682/1683

      tabulation: Freq.  Value
                  1      50
                  1682    .

```

```

-----
dm011_guess                             age guess
-----

```

```

      type: string (str2)

unique values: 1             missing "": 1682/1683

      tabulation: Freq.  Value
                  1682    ""
                  1      "96"

```

```

-----
dm011                                     age guess
-----

```

```

      type: numeric (byte)
      label: i168

      range: [1,1]           units: 1
unique values: 1             missing .: 1682/1683

      tabulation: Freq.  Numeric  Label
                  1        1      1 yes
                  1682    .

```

```

-----
dm011_other                             corrected age guess
-----

```

```

        type: numeric (byte)

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq. Value
                     1683 .

```

```

-----
dm022_intro                                     place of birth state or territory intro
-----

```

```

        type: string (str2)

        unique values: 1
        missing "": 1682/1683

        tabulation: Freq. Value
                     1682 ""
                     1 ".d"

```

```

-----
dm022_union_territory                         place of birth union territory
-----

```

```

        type: numeric (byte)
        label: i171

        range: [36,36]
        unique values: 1
        unique mv codes: 2
        units: 1
        missing .: 1681/1683
        missing .*: 1/1683

        tabulation: Freq. Numeric Label
                     1 36 36 outside india
                     1681 .
                     1 .d

```

```

-----
dm022_state                                   place of birth state territory
-----

```

```

        type: numeric (byte)
        label: i172

        range: [1,28]
        unique values: 16
        unique mv codes: 2
        units: 1
        missing .: 6/1683
        missing .*: 1/1683

        examples: 13 13 karnataka
                  14 14 kerala
                  22 22 punjab
                  23 23 rajasthan

```

```

-----
dm023                                         mother tongue
-----

```

```

        type: numeric (byte)
        label: i174

        range: [1,18]
        unique values: 13
        units: 1
        missing .: 0/1683

        examples: 4 4 hindi
                  5 5 kannada
                  9 9 malayalam
                  14 14 punjabi

```

```

-----
dm023_other                                   what is your mother tongue
-----

```

```

        type: string (str8)

        unique values: 20
        missing "": 1653/1683

        examples: ""
                  ""
                  ""

```

""

```
-----
dm024s1                                                     other languages
-----
      type: numeric (byte)
      label: i176

      range: [1,1]                      units: 1
unique values: 1                      missing .: 1674/1683

      tabulation: Freq.   Numeric   Label
                   9         1   1 assamese
                   1674      .
-----
```

```
-----
dm024s2                                                     other languages
-----
      type: numeric (byte)
      label: i177

      range: [2,2]                      units: 1
unique values: 1                      missing .: 1681/1683

      tabulation: Freq.   Numeric   Label
                   2         2   2 bengali
                   1681      .
-----
```

```
-----
dm024s3                                                     other languages
-----
      type: numeric (byte)
      label: i178

      range: [3,3]                      units: 1
unique values: 1                      missing .: 1559/1683

      tabulation: Freq.   Numeric   Label
                   124        3   3 english
                   1559      .
-----
```

```
-----
dm024s4                                                     other languages
-----
      type: numeric (byte)
      label: i179

      range: [4,4]                      units: 1
unique values: 1                      missing .: 1680/1683

      tabulation: Freq.   Numeric   Label
                   3         4   4 gujarati
                   1680      .
-----
```

```
-----
dm024s5                                                     other languages
-----
      type: numeric (byte)
      label: i180

      range: [5,5]                      units: 1
unique values: 1                      missing .: 1077/1683

      tabulation: Freq.   Numeric   Label
                   606        5   5 hindi
                   1077      .
-----
```

```
-----
dm024s6                                                     other languages
-----
      type: numeric (byte)
      label: i181
-----
```

```

        range: [6,6]                units: 1
unique values: 1                missing .: 1282/1683

        tabulation: Freq.    Numeric    Label
                     401        6    6 kannada
                     1282        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i182

        range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i183

        range: [8,8]                units: 1
unique values: 1                missing .: 1676/1683

        tabulation: Freq.    Numeric    Label
                     7        8    8 konkani
                     1676        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i184

        range: [9,9]                units: 1
unique values: 1                missing .: 1682/1683

        tabulation: Freq.    Numeric    Label
                     1        9    9 kokborok
                     1682        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i185

        range: [10,10]              units: 1
unique values: 1                missing .: 1446/1683

        tabulation: Freq.    Numeric    Label
                     237        10    10 malayalam
                     1446        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i186

        range: [11,11]              units: 1
unique values: 1                missing .: 1671/1683

        tabulation: Freq.    Numeric    Label
                     12        11    11 marathi
                     1671        .

```

----- other languages -----

```

        type: numeric (byte)
        label: i187

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

dm024s13 other languages

```

        type: numeric (byte)
        label: i188

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

dm024s14 other languages

```

        type: numeric (byte)
        label: i189

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683       .

```

dm024s15 other languages

```

        type: numeric (byte)
        label: i190

        range: [15,15]
        unique values: 1
        units: 1
        missing .: 1288/1683

        tabulation: Freq.   Numeric   Label
                     395      15      15 punjabi
                     1288       .

```

dm024s16 other languages

```

        type: numeric (byte)
        label: i191

        range: [16,16]
        unique values: 1
        units: 1
        missing .: 1635/1683

        tabulation: Freq.   Numeric   Label
                     48      16      16 tamil
                     1635       .

```

dm024s17 other languages

```

        type: numeric (byte)
        label: i192

        range: [17,17]
        unique values: 1
        units: 1
        missing .: 1620/1683

        tabulation: Freq.   Numeric   Label
                     63      17      17 telugu
                     1620       .

```

dm024s18

other languages

```

      type: numeric (byte)
      label: i193

      range: [18,18]          units: 1
unique values: 1             missing .: 1653/1683

      tabulation: Freq.    Numeric  Label
                   30      18      18 urdu
                   1653      .

```

dm024s19

other languages

```

      type: numeric (byte)
      label: i194

      range: [19,19]          units: 1
unique values: 1             missing .: 1354/1683

      tabulation: Freq.    Numeric  Label
                   329      19      19 other, please specify:
                   1354      .

```

dm024_other

what other languages do you speak

```

      type: string (str19)

unique values: 67             missing "": 1390/1683

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded blanks

```

dm025

city town or village

```

      type: numeric (byte)
      label: i196

      range: [1,3]           units: 1
unique values: 3             missing .: 0/1683

      tabulation: Freq.    Numeric  Label
                   148      1      1 city
                   77      2      2 town
                   1458     3      3 village

```

dm025a

adult life city town or village

```

      type: numeric (byte)
      label: i197

      range: [1,3]           units: 1
unique values: 3             missing .: 0/1683

      tabulation: Freq.    Numeric  Label
                   212      1      1 city
                   97      2      2 town
                   1374     3      3 village

```

dm025b

current city town or village

```

      type: numeric (byte)
      label: i198

```

range: [1,3] units: 1
unique values: 3 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	220	1	1 city
	96	2	2 town
	1367	3	3 village

dm026 years living contiuously in city town or village

type: numeric (byte)
label: i199

range: [1,2] units: 1
unique values: 2 missing .: 1/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	636	1	1 years: </label>
	1044	2	2 since birth
	1	.	.
	2	.d	.d

dm026_years how long living continuously in city town or village in years

type: numeric (int)

range: [0,2010] units: 1
unique values: 118 missing .: 1050/1683
unique mv codes: 2 missing .*: 2/1683

mean: 415.216
std. dev: 780.547

percentiles:	10%	25%	50%	75%	90%
	10	20	31	50	1985

dm027 before moving city town or village

type: numeric (byte)
label: i201

range: [1,3] units: 1
unique values: 3 missing .: 1049/1683

tabulation:	Freq.	Numeric	Label
	90	1	1 city
	60	2	2 town
	484	3	3 village
	1049	.	.

dm028 read or write

type: numeric (byte)
label: i202

range: [1,4] units: 1
unique values: 4 missing .: 0/1683
unique mv codes: 1 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	17	1	1 able to read only
	14	2	2 able to write only
	866	3	3 able to both read and write
	785	4	4 cannot read nor write
	1	.d	.d

dm029 attended school

```

    type: numeric (byte)
    label: i203

    range: [1,2]
    unique values: 2
    unique mv codes: 1

    units: 1
    missing .: 0/1683
    missing .*: 1/1683

```

```

    tabulation: Freq.    Numeric    Label
                911        1    1 yes
                771        2    2 no
                1          .d

```

```

-----
dm030                                     how many years schooling
-----

```

```

    type: numeric (byte)

    range: [1,22]
    unique values: 22
    unique mv codes: 2

    units: 1
    missing .: 772/1683
    missing .*: 1/1683

```

```

    mean: 8.30989
    std. dev: 3.54518

```

```

    percentiles:    10%    25%    50%    75%    90%
                   4      5      8      10     12

```

```

-----
dm031                                     highest level of schooling completed
-----

```

```

    type: numeric (byte)
    label: i205

    range: [1,8]
    unique values: 8

    units: 1
    missing .: 771/1683

```

```

    tabulation: Freq.    Numeric    Label
                160        1    1 fldm031[1]
                243        2    2 fldm031[2]
                183        3    3 fldm031[3]
                198        4    4 fldm031[4]
                 55        5    5 fldm031[5]
                 46        6    6 fldm031[6]
                 11        7    7 fldm031[7]
                 16        8    8 fldm031[8]
                771        .

```

```

-----
dm032                                     what is your religion
-----

```

```

    type: numeric (byte)
    label: i214

    range: [1,10]
    unique values: 5

    units: 1
    missing .: 4/1683

```

```

    tabulation: Freq.    Numeric    Label
                1167        1    1 hindu
                 121        2    2 muslim
                 122        3    3 christian
                 230        4    4 sikh
                 39        10    10 other, please specify:
                4          .

```

```

-----
dm032_other                               what is your religion other
-----

```

```

    type: string (str16)

    unique values: 26
    examples: ""
             ""

```

""
""

warning: variable has embedded blanks

dm035 proxy interview

type: numeric (byte)
label: i216

range: [1,2] units: 1
unique values: 2 missing .: 0/1683

tabulation: Freq. Numeric Label
54 1 1 yes
1629 2 2 no

dm036 relationship to respondent

type: numeric (byte)
label: i217

range: [1,11] units: 1
unique values: 8 missing .: 1629/1683

tabulation: Freq. Numeric Label
18 1 1 spouse/partner
19 2 2 son or daughter including
biological, adopted, and step
children
6 3 3 son- or daughter-in-law
3 4 4 grandchild
4 5 5 parent
2 7 7 brother or sister including
biological, adopted, and step
siblings
1 10 10 servant
1 11 11 friend
1629 .

dm036_other relationship to respondent other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
1683 ""

dm037 how often respondent received assistance

type: numeric (byte)
label: i219

range: [1,3] units: 1
unique values: 3 missing .: 0/1683

tabulation: Freq. Numeric Label
1376 1 1 never
292 2 2 a few times
15 3 3 most or all of the time

dm033 caste or tribe

type: numeric (byte)
label: i220

range: [1,3] units: 1
unique values: 3 missing .: 0/1683

unique mv codes: 1 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	1544	1	1 caste, please specify
	91	2	2 tribe, please specify
	47	3	3 no caste or tribe
	1	.r	

dm033_caste caste open

type: string (str20)

unique values: 634 missing "": 137/1683

examples: "Ezhava"
"Muslim"
"VERASYAV"
"madavala"

warning: variable has embedded blanks

dm033_tribe tribe open

type: string (str9)

unique values: 50 missing "": 1595/1683

examples: ""
""
""
""

warning: variable has embedded blanks

dm034 cast tribe kind

type: numeric (byte)
label: i223

range: [1,5] units: 1
unique values: 5 missing .: 48/1683

tabulation:	Freq.	Numeric	Label
	261	1	1 scheduled caste
	168	2	2 scheduled tribe
	611	3	3 other backward classs obc
	489	4	4 none of them
	106	5	5 other, please specify
	48	.	

dm034_other cast tribe kind other

type: string (str18)

unique values: 52 missing "": 1578/1683

examples: ""
""
""
""

warning: variable has embedded blanks

dm007_n age of individuals in completed years

type: numeric (int)

range: [0,103] units: 1
unique values: 74 missing .: 1/1683

unique mv codes: 2 missing .*: 1/1683

mean: 55.3795
std. dev: 12.3305

percentiles:	10%	25%	50%	75%	90%
	42	46	53	64	72

dm007_n_agegr age group of individuals

type: numeric (byte)
label: dm007_n_agegr

range: [1,5] units: 1
unique values: 5 missing .: 1/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	245	1	<45
	634	2	45-54
	409	3	55-64
	254	4	65-74
	139	5	>75
	1	.	
	1	.d	

dm003_n marital status of individuals

type: numeric (byte)
label: marital

range: [1,4] units: 1
unique values: 4 missing .: 0/1683

tabulation:	Freq.	Numeric	Label
	29	1	never married
	1356	2	currently married
	18	3	seperated/divorced
	280	4	widowed

dm_edu (unlabeled)

type: numeric (byte)

range: [1,2] units: 1
unique values: 2 missing .: 0/1683
unique mv codes: 1 missing .*: 1/1683

tabulation:	Freq.	Value
	911	1
	771	2
	1	.d

dm031_n recode of dm_edu

type: numeric (byte)

range: [0,8] units: 1
unique values: 9 missing .: 1/1683

tabulation:	Freq.	Value
	771	0
	160	1
	243	2
	183	3
	198	4
	54	5
	46	6
	11	7
	16	8
	1	.

dm031_n_edu level of education

type: numeric (byte)
label: dm031_n_edu
range: [0,5] units: 1
unique values: 6 missing : 1/1683

tabulation:	Freq.	Numeric	Label
	771	0	no schooling
	160	1	less than primary
	243	2	primary completed
	183	3	middle school completed
	198	4	high school completed
	127	5	more than high school
	1	.	

dm030_n years of schooling

type: numeric (byte)
range: [0,22] units: 1
unique values: 23 missing : 1/1683
unique mv codes: 2 missing .*: 1/1683

mean: 4.49851
std. dev: 4.8945

percentiles:	10%	25%	50%	75%	90%
	0	0	4	9	10

dm030_sch years of schooling (broad groups)

type: numeric (byte)
label: dm030_sch
range: [0,5] units: 1
unique values: 6 missing : 1/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	771	0	no education
	122	1	<5 years complete
	266	2	5-7 years complete
	127	3	8-9 years complete
	252	4	10-11 years complete
	143	5	12 years or more
	1	.	
	1	.r	

dm034_n caste

type: numeric (byte)
label: dm034_n
range: [1,3] units: 1
unique values: 3 missing : 48/1683

tabulation:	Freq.	Numeric	Label
	429	1	sc/st
	611	2	obc
	595	3	other
	48	.	

dm028_n literacy of individual

type: numeric (byte)
label: dm028_n

range: [1,2] units: 1
 unique values: 2 missing .: 0/1683
 unique mv codes: 1 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	866	1	literate
	816	2	illiterate
	1	.d	

 fs001 spouse or partner name

type: numeric (byte)
 label: i1281

range: [1,26] units: 1
 unique values: 11 missing .: 328/1683
 unique mv codes: 2 missing .*: 2/1683

examples: 1 1 hmembername[1]
 2 2 hmembername[2]
 2 2 hmembername[2]
 26 26 name not listed, please enter on next screen

 fs002 no spouse name on household roster

type: numeric (byte)
 label: i1282

range: [1,2] units: 1
 unique values: 2 missing .: 1655/1683
 unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	20	1	1 spouse lives away
	6	2	2 record is incorrect
	1655	.	
	2	.r	

 fs003 primary reason for spouse living away

type: numeric (byte)
 label: i1283

range: [1,5] units: 1
 unique values: 3 missing .: 1663/1683

tabulation:	Freq.	Numeric	Label
	13	1	1 due to job
	3	4	4 due to family reasons taking care of old parents, etc.
	4	5	5 other, please specify </label>
	1663	.	

 fs003_other other primary reason for spouse living away

type: string (str12)

unique values: 4 missing "": 1679/1683

tabulation:	Freq.	Value
	1679	"
	1	"Passed way"
	1	"chodh diys"
	1	"passed awaya"
	1	"she had died"

warning: variable has embedded blanks

 fs403_brackets_re fs403 brackets random entry

```

-----
                type: numeric (byte)

                range: [1,3]                units: 1
unique values: 3                missing .. 1676/1683

                tabulation: Freq.  Value
                        1  1
                        3  2
                        3  3
                    1676  .
-----

fs406_brackets_re                fs406 brackets random entry
-----

                type: numeric (byte)

                range: [1,2]                units: 1
unique values: 2                missing .. 1680/1683

                tabulation: Freq.  Value
                        1  1
                        2  2
                    1680  .
-----

fs004                age of spouse
-----

                type: numeric (byte)

                range: [25,90]                units: 1
unique values: 60                missing .. 331/1683
unique mv codes: 2                missing .*: 2/1683

                mean: 53.9993
                std. dev: 10.8835

                percentiles:      10%      25%      50%      75%      90%
                                42        46        52        60        70
-----

fs005                spouse can read or write
-----

                type: numeric (byte)
                label: i1288

                range: [1,4]                units: 1
unique values: 4                missing .. 328/1683
unique mv codes: 3                missing .*: 2/1683

                tabulation: Freq.  Numeric  Label
                        5          1  1 able to read only
                        7          2  2 able to write only
                       743         3  3 able to both read and write
                       598         4  4 cannot read nor write
                       328          .
                        1          .d
                        1          .r
-----

fs006                spouse ever attended school
-----

                type: numeric (byte)
                label: i1289

                range: [1,2]                units: 1
unique values: 2                missing .. 328/1683
unique mv codes: 2                missing .*: 2/1683

                tabulation: Freq.  Numeric  Label
                        759         1  1 yes
                       594         2  2 no
                       328          .
                        2          .r
-----

```

```
-----
fs007                                     years of schooling of spouse
-----
```

```

      type:  numeric (int)
      range:  [2,110]
unique values: 19
unique mv codes: 2
      mean:   8.82119
      std. dev: 5.05131

      percentiles:      10%      25%      50%      75%      90%
                        4        6        9       10       14

```

```
-----
fs008                                     highest level of school that spouse has completed
-----
```

```

      type:  numeric (byte)
      label:  i1291
      range:  [1,8]
unique values: 8
unique mv codes: 2
      units:  1
      missing .: 924/1683
      missing .*: 4/1683

      tabulation:  Freq.   Numeric   Label
                   107      1  1 less than primary school
                   198      2  2 primary school completed
                   156      3  3 secondary school completed
                   174      4  4 high school or equivalent
                           completed
                     47      5  5 less than graduation including
                           diploma and certificate holders
                     46      6  6 collegiate level studies
                           b.a., b.sc., b.com. completed
                     13      7  7 professional degree
                           engineering, medicine, nursing,
                           etc
                     14      8  8 post-graduate level or above
                   924      .
                     4      .d

```

```
-----
fs009                                     spouse occupation
-----
```

```

      type:  string (str55)
unique values: 376
      missing "": 328/1683

      examples: ".r"
                "Private Teacher"
                "housewife"
                "housewife"

      warning: variable has embedded blanks

```

```
-----
fs010                                     how close is relationship with spouse or partner
-----
```

```

      type:  numeric (byte)
      label:  i1293
      range:  [1,4]
unique values: 4
unique mv codes: 2
      units:  1
      missing .: 328/1683
      missing .*: 2/1683

      tabulation:  Freq.   Numeric   Label
                   1093      1  1 very close
                   242      2  2 quite close
                     12      3  3 not very close
                     6       4  4 not at all close
                   328      .
                     2      .r

```

```
-----
fs201                                     how many living children
-----
```

```

      type:  numeric (byte)

      range:  [0,15]                units:  1
unique values: 15                missing .:  0/1683
unique mv codes: 2                missing .*: 4/1683

      mean:    2.99404
      std. dev: 1.82715

percentiles:      10%      25%      50%      75%      90%
                  1        2        3        4        5

```

```
-----
fs202                                     how many of your children deceased
-----
```

```

      type:  numeric (byte)

      range:  [0,6]                units:  1
unique values: 7                missing .:  1/1683
unique mv codes: 3                missing .*: 3/1683

      tabulation:  Freq.  Value
                  1462    0
                   137    1
                    45    2
                    28    3
                     2    4
                     3    5
                     2    6
                     1    .
                     2    .d
                     1    .r

```

```
-----
fs203_child_name_10_                     child name
-----
```

```

      type:  string (str12)

unique values: 7                missing "": 1676/1683

      tabulation:  Freq.  Value
                  1676    ""
                   1  "Batun"
                   1  "GANGADHAR"
                   1  "MUNNI KAVAR"
                   1  "Munni kavar"
                   1  "batul"
                   1  "gangadhar"
                   1  "mounesh"

      warning:  variable has embedded blanks

```

```
-----
fs203_child_name_15_                     child name
-----
```

```

      type:  string (str1)

unique values: 1                missing "": 1682/1683

      tabulation:  Freq.  Value
                  1682    ""
                   1    "0"

```

```
-----
fs_counter                               fs counter
-----
```

```

      type:  numeric (byte)

      range:  [2,16]                units:  1
unique values: 14                missing .:  77/1683

```

mean: 4.13014
 std. dev: 1.75044

percentiles:	10%	25%	50%	75%	90%
	2	3	4	5	6

 fs204_10_ is child son or daughter

type: numeric (byte)
 label: i1312

range: [1,2] units: 1
 unique values: 2 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 son
	2	2	2 daughter
	1676	.	

 fs204_11_ is child son or daughter

type: numeric (byte)
 label: i1313

range: [1,2] units: 1
 unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	3	1	1 son
	2	2	2 daughter
	1678	.	

 fs204_12_ is child son or daughter

type: numeric (byte)
 label: i1314

range: [1,1] units: 1
 unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	1	1 son
	1680	.	

 fs204_13_ is child son or daughter

type: numeric (byte)
 label: i1315

range: [1,2] units: 1
 unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 son
	1	2	2 daughter
	1680	.	

 fs204_14_ is child son or daughter

type: numeric (byte)
 label: i1316

range: [1,1] units: 1
 unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 son
	1681	.	

fs204_15_ is child son or daughter

type: numeric (byte)
label: i1317

range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Numeric Label
1682 .
1 .r

fs204_1_ is child son or daughter

type: numeric (byte)
label: i1318

range: [1,2] units: 1
unique values: 2 missing .: 76/1683

tabulation: Freq. Numeric Label
1078 1 1 son
529 2 2 daughter
76 .

fs204_2_ is child son or daughter

type: numeric (byte)
label: i1319

range: [1,2] units: 1
unique values: 2 missing .: 283/1683

tabulation: Freq. Numeric Label
851 1 1 son
549 2 2 daughter
283 .

fs204_3_ is child son or daughter

type: numeric (byte)
label: i1320

range: [1,2] units: 1
unique values: 2 missing .: 775/1683

tabulation: Freq. Numeric Label
498 1 1 son
410 2 2 daughter
775 .

fs204_4_ is child son or daughter

type: numeric (byte)
label: i1321

range: [1,2] units: 1
unique values: 2 missing .: 1173/1683

tabulation: Freq. Numeric Label
246 1 1 son
264 2 2 daughter
1173 .

fs204_5_ is child son or daughter

```

    type: numeric (byte)
    label: i1322

    range: [1,2]
    unique values: 2
    units: 1
    missing ..: 1392/1683

```

```

    tabulation: Freq.    Numeric    Label
                139        1    1 son
                152        2    2 daughter
                1392        .

```

```

-----
fs204_6_                                     is child son or daughter
-----

```

```

    type: numeric (byte)
    label: i1323

    range: [1,2]
    unique values: 2
    unique mv codes: 2
    units: 1
    missing ..: 1524/1683
    missing .*: 2/1683

```

```

    tabulation: Freq.    Numeric    Label
                62        1    1 son
                95        2    2 daughter
                1524        .
                2          .r

```

```

-----
fs204_7_                                     is child son or daughter
-----

```

```

    type: numeric (byte)
    label: i1324

    range: [1,2]
    unique values: 2
    units: 1
    missing ..: 1610/1683

```

```

    tabulation: Freq.    Numeric    Label
                29        1    1 son
                44        2    2 daughter
                1610        .

```

```

-----
fs204_8_                                     is child son or daughter
-----

```

```

    type: numeric (byte)
    label: i1325

    range: [1,2]
    unique values: 2
    units: 1
    missing ..: 1640/1683

```

```

    tabulation: Freq.    Numeric    Label
                17        1    1 son
                26        2    2 daughter
                1640        .

```

```

-----
fs204_9_                                     is child son or daughter
-----

```

```

    type: numeric (byte)
    label: i1326

    range: [1,2]
    unique values: 2
    units: 1
    missing ..: 1662/1683

```

```

    tabulation: Freq.    Numeric    Label
                8        1    1 son
                13        2    2 daughter
                1662        .

```

```

-----
fs205_10_                                    how old is child
-----

```

```

    type: numeric (byte)

```

range: [12,35] units: 1
unique values: 5 missing .: 1676/1683

tabulation: Freq. Value
2 12
1 25
1 26
1 29
2 35
1676 .

fs205_11_ how old is child

type: numeric (byte)
range: [22,33] units: 1
unique values: 4 missing .: 1678/1683

tabulation: Freq. Value
1 22
1 25
1 28
2 33
1678 .

fs205_12_ how old is child

type: numeric (byte)
range: [24,25] units: 1
unique values: 2 missing .: 1680/1683

tabulation: Freq. Value
2 24
1 25
1680 .

fs205_13_ how old is child

type: numeric (byte)
range: [19,20] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
1 19
1 20
1681 .

fs205_14_ how old is child

type: numeric (byte)
range: [16,16] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
2 16
1681 .

fs205_15_ how old is child

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Value

1682 .
1 .r

fs205_1_ how old is child

type: numeric (byte)
range: [1,86] units: 1
unique values: 67 missing .: 76/1683
unique mv codes: 2 missing .*: 1/1683
mean: 29.8064
std. dev: 11.6765
percentiles: 10% 25% 50% 75% 90%
16 21 29 37 45

fs205_2_ how old is child

type: numeric (int)
range: [1,1972] units: 1
unique values: 65 missing .: 284/1683
mean: 28.1151
std. dev: 53.2972
percentiles: 10% 25% 50% 75% 90%
13 18 26 35 43

fs205_3_ how old is child

type: numeric (int)
range: [2,1979] units: 1
unique values: 60 missing .: 775/1683
mean: 28.8877
std. dev: 65.7815
percentiles: 10% 25% 50% 75% 90%
12 18 26 34 42

fs205_4_ how old is child

type: numeric (byte)
range: [2,61] units: 1
unique values: 56 missing .: 1173/1683
mean: 26.3294
std. dev: 12.0452
percentiles: 10% 25% 50% 75% 90%
11 17 25 35 43

fs205_5_ how old is child

type: numeric (byte)
range: [2,58] units: 1
unique values: 52 missing .: 1392/1683
mean: 25.1615
std. dev: 11.9195
percentiles: 10% 25% 50% 75% 90%
10 17 25 32 42

fs205_6_ how old is child

type: numeric (byte)
range: [1,55] units: 1
unique values: 44 missing .: 1524/1683
unique mv codes: 3 missing .*: 3/1683

mean: 24.7372
std. dev: 13.6774

percentiles: 10% 25% 50% 75% 90%
7 13.5 25 34 43

fs205_7_ how old is child

type: numeric (byte)
range: [3,53] units: 1
unique values: 35 missing .: 1610/1683
unique mv codes: 2 missing .*: 1/1683

mean: 25.875
std. dev: 12.9679

percentiles: 10% 25% 50% 75% 90%
8 17.5 26 36.5 44

fs205_8_ how old is child

type: numeric (byte)
range: [9,61] units: 1
unique values: 27 missing .: 1640/1683

mean: 27.3721
std. dev: 12.6999

percentiles: 10% 25% 50% 75% 90%
12 15 26 38 44

fs205_9_ how old is child

type: numeric (byte)
range: [10,46] units: 1
unique values: 13 missing .: 1662/1683

mean: 25.0476
std. dev: 11.9519

percentiles: 10% 25% 50% 75% 90%
10 13 26 34 42

fs206_10_ can child read or write

type: numeric (byte)
label: i1342
range: [3,4] units: 1
unique values: 2 missing .: 1676/1683

tabulation: Freq. Numeric Label
3 3 3 able to both read and write
4 4 4 cannot read nor write
1676 .

fs206_11_ can child read or write

```

-----
      type: numeric (byte)
      label: i1343

      range: [3,4]          units: 1
unique values: 2          missing .: 1678/1683

      tabulation: Freq.    Numeric  Label
                   2         3  3 able to both read and write
                   3         4  4 cannot read nor write
                   1678      .

-----
fs206_12_                                     can child read or write
-----

      type: numeric (byte)
      label: i1344

      range: [3,4]          units: 1
unique values: 2          missing .: 1680/1683

      tabulation: Freq.    Numeric  Label
                   1         3  3 able to both read and write
                   2         4  4 cannot read nor write
                   1680      .

-----
fs206_13_                                     can child read or write
-----

      type: numeric (byte)
      label: i1345

      range: [4,4]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         4  4 cannot read nor write
                   1681      .

-----
fs206_14_                                     can child read or write
-----

      type: numeric (byte)
      label: i1346

      range: [4,4]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         4  4 cannot read nor write
                   1681      .

-----
fs206_15_                                     can child read or write
-----

      type: numeric (byte)
      label: i1347

      range: [.,.]          units: .
unique values: 0          missing .: 1682/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric  Label
                   1682      .
                   1        .r

-----
fs206_1_                                     can child read or write
-----

      type: numeric (byte)
      label: i1348

      range: [1,4]          units: 1

```

unique values: 4 missing .: 76/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 able to read only
	9	2	2 able to write only
	1244	3	3 able to both read and write
	346	4	4 cannot read nor write
	76	.	
	3	.r	

fs206_2_ can child read or write

type: numeric (byte)
label: i1349

range: [1,4] units: 1
unique values: 4 missing .: 283/1683

tabulation:	Freq.	Numeric	Label
	12	1	1 able to read only
	6	2	2 able to write only
	1066	3	3 able to both read and write
	316	4	4 cannot read nor write
	283	.	

fs206_3_ can child read or write

type: numeric (byte)
label: i1350

range: [1,4] units: 1
unique values: 4 missing .: 776/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 able to read only
	5	2	2 able to write only
	671	3	3 able to both read and write
	228	4	4 cannot read nor write
	776	.	
	1	.d	

fs206_4_ can child read or write

type: numeric (byte)
label: i1351

range: [1,4] units: 1
unique values: 4 missing .: 1173/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 able to read only
	2	2	2 able to write only
	333	3	3 able to both read and write
	173	4	4 cannot read nor write
	1173	.	

fs206_5_ can child read or write

type: numeric (byte)
label: i1352

range: [2,4] units: 1
unique values: 3 missing .: 1392/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	1	2	2 able to write only
	176	3	3 able to both read and write
	113	4	4 cannot read nor write

1392 .
1 .r

fs206_6_ can child read or write

type: numeric (byte)
label: i1353

range: [1,4] units: 1
unique values: 4 missing .: 1524/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 able to read only
	1	2	2 able to write only
	83	3	3 able to both read and write
	72	4	4 cannot read nor write
	1524	.	
	2	.r	

fs206_7_ can child read or write

type: numeric (byte)
label: i1354

range: [3,4] units: 1
unique values: 2 missing .: 1610/1683

tabulation:	Freq.	Numeric	Label
	40	3	3 able to both read and write
	33	4	4 cannot read nor write
	1610	.	

fs206_8_ can child read or write

type: numeric (byte)
label: i1355

range: [3,4] units: 1
unique values: 2 missing .: 1640/1683

tabulation:	Freq.	Numeric	Label
	15	3	3 able to both read and write
	28	4	4 cannot read nor write
	1640	.	

fs206_9_ can child read or write

type: numeric (byte)
label: i1356

range: [1,4] units: 1
unique values: 3 missing .: 1662/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 able to read only
	8	3	3 able to both read and write
	12	4	4 cannot read nor write
	1662	.	

fs207_10_ has child ever attended school

type: numeric (byte)
label: i1357

range: [1,2] units: 1
unique values: 2 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

4	1	1	yes
3	2	2	no
1676	.		

fs207_11_ has child ever attended school

type: numeric (byte)
label: i1358

range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 yes
	3	2	2 no
	1678	.	

fs207_12_ has child ever attended school

type: numeric (byte)
label: i1359

range: [1,2] units: 1
unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	2	2	2 no
	1680	.	

fs207_13_ has child ever attended school

type: numeric (byte)
label: i1360

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 no
	1681	.	

fs207_14_ has child ever attended school

type: numeric (byte)
label: i1361

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 no
	1681	.	

fs207_15_ has child ever attended school

type: numeric (byte)
label: i1362

range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	1682	.	
	1	.r	

fs207_1_ has child ever attended school

```

type: numeric (byte)
label: i1363

range: [1,2]
unique values: 2
unique mv codes: 2

units: 1
missing .: 76/1683
missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	1259	1	1 yes
	345	2	2 no
	76	.	
	3	.r	

```

-----
fs207_2_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1364

range: [1,2]
unique values: 2

units: 1
missing .: 283/1683

```

tabulation:	Freq.	Numeric	Label
	1083	1	1 yes
	317	2	2 no
	283	.	

```

-----
fs207_3_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1365

range: [1,2]
unique values: 2

units: 1
missing .: 776/1683

```

tabulation:	Freq.	Numeric	Label
	682	1	1 yes
	225	2	2 no
	776	.	

```

-----
fs207_4_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1366

range: [1,2]
unique values: 2

units: 1
missing .: 1173/1683

```

tabulation:	Freq.	Numeric	Label
	340	1	1 yes
	170	2	2 no
	1173	.	

```

-----
fs207_5_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1367

range: [1,2]
unique values: 2
unique mv codes: 2

units: 1
missing .: 1392/1683
missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	178	1	1 yes
	112	2	2 no
	1392	.	
	1	.r	

```

-----
fs207_6_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1368

range: [1,2]
unique values: 2
unique mv codes: 2

units: 1
missing .: 1524/1683
missing .*: 2/1683

```

```

tabulation: Freq.   Numeric   Label
              87         1   1 yes
              70         2   2 no
            1524         .
              2         .r

```

```

-----
fs207_7_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1369

range: [1,2]
unique values: 2

units: 1
missing .: 1610/1683

```

```

tabulation: Freq.   Numeric   Label
              42         1   1 yes
              31         2   2 no
            1610         .

```

```

-----
fs207_8_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1370

range: [1,2]
unique values: 2

units: 1
missing .: 1640/1683

```

```

tabulation: Freq.   Numeric   Label
              16         1   1 yes
              27         2   2 no
            1640         .

```

```

-----
fs207_9_                                     has child ever attended school
-----

```

```

type: numeric (byte)
label: i1371

range: [1,2]
unique values: 2

units: 1
missing .: 1662/1683

```

```

tabulation: Freq.   Numeric   Label
              10         1   1 yes
              11         2   2 no
            1662         .

```

```

-----
fs208_10_                                    how many years of schooling has child had
-----

```

```

type: numeric (byte)

range: [5,8]
unique values: 3

units: 1
missing .: 1679/1683

```

```

tabulation: Freq.   Value
              1     5
              1     6
              2     8
            1679     .

```

```

-----
fs208_11_                                    how many years of schooling has child had
-----

```

```

type: numeric (byte)

range: [8,8] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Value
              2 8
            1681 .

```

fs208_12_ how many years of schooling has child had

```

type: numeric (byte)

range: [14,14] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
              1 14
            1682 .

```

fs208_1_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,28] units: 1
unique values: 23 missing .: 424/1683
unique mv codes: 2 missing .*: 1/1683

mean: 10.5707
std. dev: 3.62197

percentiles: 10% 25% 50% 75% 90%
              6 8 10 12 15

```

fs208_2_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,90] units: 1
unique values: 24 missing .: 602/1683

mean: 10.21
std. dev: 4.66144

percentiles: 10% 25% 50% 75% 90%
              5 8 10 12 15

```

fs208_3_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,26] units: 1
unique values: 24 missing .: 1002/1683

mean: 9.67988
std. dev: 3.98125

percentiles: 10% 25% 50% 75% 90%
              5 7 10 12 15

```

fs208_4_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,17] units: 1
unique values: 17 missing .: 1345/1683

mean: 9.18935
std. dev: 3.80687

```

percentiles:	10%	25%	50%	75%	90%
	4	6	10	12	15

fs208_5_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,17]          units: 1
unique values: 17      missing .: 1505/1683

mean: 8.76404
std. dev: 4.01698

percentiles:      10%      25%      50%      75%      90%
                  4        5       8.5      12       15

```

fs208_6_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,17]          units: 1
unique values: 15      missing .: 1596/1683

mean: 8.58621
std. dev: 3.82328

percentiles:      10%      25%      50%      75%      90%
                  4        5       8       12      15

```

fs208_7_ how many years of schooling has child had

```

type: numeric (byte)

range: [1,15]          units: 1
unique values: 10      missing .: 1641/1683

mean: 7.69048
std. dev: 3.21193

percentiles:      10%      25%      50%      75%      90%
                  3        5       8       10      12

```

fs208_8_ how many years of schooling has child had

```

type: numeric (byte)

range: [4,16]          units: 1
unique values: 8       missing .: 1667/1683

tabulation: Freq. Value
              2  4
              2  6
              4  7
              1  9
              1 10
              1 12
              4 15
              1 16
            1667 .

```

fs208_9_ how many years of schooling has child had

```

type: numeric (byte)

range: [2,8]           units: 1
unique values: 4       missing .: 1673/1683

tabulation: Freq. Value

```

```

2 2
2 3
2 5
4 8
1673 .

```

```

-----
fs209_10_                                highest level of school that child has completed
-----

```

```

      type: numeric (byte)
      label: i1384

      range: [1,3]                      units: 1
unique values: 2                      missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                   2         1  1 less than primary school
                   2         3  3 secondary school completed
                   1679      .

```

```

-----
fs209_11_                                highest level of school that child has completed
-----

```

```

      type: numeric (byte)
      label: i1385

      range: [3,3]                      units: 1
unique values: 1                      missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         3  3 secondary school completed
                   1681      .

```

```

-----
fs209_12_                                highest level of school that child has completed
-----

```

```

      type: numeric (byte)
      label: i1386

      range: [5,5]                      units: 1
unique values: 1                      missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                   1         5  5 less than graduation including
                                diploma and certificate holders
                   1682      .

```

```

-----
fs209_1_                                  highest level of school that child has completed
-----

```

```

      type: numeric (byte)
      label: i1387

      range: [1,8]                      units: 1
unique values: 8                      missing .: 425/1683

      tabulation: Freq.    Numeric  Label
                   81         1  1 less than primary school
                   206         2  2 primary school completed
                   227         3  3 secondary school completed
                   290         4  4 high school or equivalent
                                completed
                   235         5  5 less than graduation including
                                diploma and certificate holders
                   123         6  6 collegiate level studies
                                b.a., b.sc., b.com. completed
                   49         7  7 professional degree
                                engineering, medicine, nursing,
                                etc
                   47         8  8 post-graduate level or above
                   425      .

```

```

-----
fs209_2_                                  highest level of school that child has completed
-----

```

```

    type: numeric (byte)
    label: i1388

    range: [1,8]
    unique values: 8
    unique mv codes: 2

    units: 1
    missing .: 600/1683
    missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	109	1	1 less than primary school
	185	2	2 primary school completed
	219	3	3 secondary school completed
	232	4	4 high school or equivalent completed
	153	5	5 less than graduation including diploma and certificate holders
	88	6	6 collegiate level studies b.a., b.sc., b.com. completed
	47	7	7 professional degree engineering, medicine, nursing, etc
	49	8	8 post-graduate level or above
	600	.	.
	1	.d	.d

fs209_3_ highest level of school that child has completed

```

    type: numeric (byte)
    label: i1389

    range: [1,8]
    unique values: 8

    units: 1
    missing .: 1003/1683

```

tabulation:	Freq.	Numeric	Label
	89	1	1 less than primary school
	124	2	2 primary school completed
	136	3	3 secondary school completed
	138	4	4 high school or equivalent completed
	96	5	5 less than graduation including diploma and certificate holders
	57	6	6 collegiate level studies b.a., b.sc., b.com. completed
	18	7	7 professional degree engineering, medicine, nursing, etc
	22	8	8 post-graduate level or above
	1003	.	.

fs209_4_ highest level of school that child has completed

```

    type: numeric (byte)
    label: i1390

    range: [1,8]
    unique values: 8

    units: 1
    missing .: 1343/1683

```

tabulation:	Freq.	Numeric	Label
	55	1	1 less than primary school
	63	2	2 primary school completed
	65	3	3 secondary school completed
	72	4	4 high school or equivalent completed
	44	5	5 less than graduation including diploma and certificate holders
	31	6	6 collegiate level studies b.a., b.sc., b.com. completed
	5	7	7 professional degree engineering, medicine, nursing, etc
	5	8	8 post-graduate level or above
	1343	.	.

fs209_5_ highest level of school that child has completed

```

type: numeric (byte)
label: i1391

range: [1,8]          units: 1
unique values: 8      missing .: 1505/1683

```

tabulation:	Freq.	Numeric	Label
	38	1	1 less than primary school
	36	2	2 primary school completed
	27	3	3 secondary school completed
	35	4	4 high school or equivalent completed
	27	5	5 less than graduation including diploma and certificate holders
	7	6	6 collegiate level studies b.a., b.sc., b.com. completed
	3	7	7 professional degree engineering, medicine, nursing, etc
	5	8	8 post-graduate level or above
	1505	.	

```

-----
fs209_6_                                highest level of school that child has completed
-----

```

```

type: numeric (byte)
label: i1392

range: [1,8]          units: 1
unique values: 8      missing .: 1597/1683

```

tabulation:	Freq.	Numeric	Label
	18	1	1 less than primary school
	19	2	2 primary school completed
	14	3	3 secondary school completed
	16	4	4 high school or equivalent completed
	11	5	5 less than graduation including diploma and certificate holders
	4	6	6 collegiate level studies b.a., b.sc., b.com. completed
	2	7	7 professional degree engineering, medicine, nursing, etc
	2	8	8 post-graduate level or above
	1597	.	

```

-----
fs209_7_                                highest level of school that child has completed
-----

```

```

type: numeric (byte)
label: i1393

range: [1,6]          units: 1
unique values: 6      missing .: 1641/1683

```

tabulation:	Freq.	Numeric	Label
	6	1	1 less than primary school
	12	2	2 primary school completed
	13	3	3 secondary school completed
	8	4	4 high school or equivalent completed
	2	5	5 less than graduation including diploma and certificate holders
	1	6	6 collegiate level studies b.a., b.sc., b.com. completed
	1641	.	

```

-----
fs209_8_                                highest level of school that child has completed
-----

```

```

type: numeric (byte)
label: i1394

```

range: [1,7] units: 1
unique values: 6 missing .: 1667/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 less than primary school
	3	2	2 primary school completed
	1	3	3 secondary school completed
	2	4	4 high school or equivalent completed
	4	6	6 collegiate level studies b.a., b.sc., b.com. completed
	1	7	7 professional degree engineering, medicine, nursing, etc
	1667	.	

fs209_9_ highest level of school that child has completed

type: numeric (byte)
label: i1395

range: [1,3] units: 1
unique values: 3 missing .: 1673/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 less than primary school
	2	2	2 primary school completed
	4	3	3 secondary school completed
	1673	.	

fs210_10_ does child reside with you

type: numeric (byte)
label: i1396

range: [1,2] units: 1
unique values: 2 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	3	2	2 no
	1676	.	

fs210_11_ does child reside with you

type: numeric (byte)
label: i1397

range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	4	2	2 no
	1678	.	

fs210_12_ does child reside with you

type: numeric (byte)
label: i1398

range: [1,1] units: 1
unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	1	1 yes
	1680	.	

fs210_13_ does child reside with you

```

      type: numeric (byte)
      label: i1399

      range: [1,1]
      unique values: 1
      units: 1
      missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2          1    1 yes
                   1681          .

```

```

-----
fs210_14_                                     does child reside with you
-----

```

```

      type: numeric (byte)
      label: i1400

      range: [1,1]
      unique values: 1
      units: 1
      missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2          1    1 yes
                   1681          .

```

```

-----
fs210_15_                                     does child reside with you
-----

```

```

      type: numeric (byte)
      label: i1401

      range: [.,.]
      unique values: 0
      unique mv codes: 2
      units: .
      missing .: 1682/1683
      missing .*: 1/1683

      tabulation: Freq.    Numeric    Label
                   1682          .
                   1          .r

```

```

-----
fs210_1_                                     does child reside with you
-----

```

```

      type: numeric (byte)
      label: i1402

      range: [1,2]
      unique values: 2
      unique mv codes: 2
      units: 1
      missing .: 76/1683
      missing .*: 1/1683

      tabulation: Freq.    Numeric    Label
                   975          1    1 yes
                   631          2    2 no
                   76          .
                   1          .r

```

```

-----
fs210_2_                                     does child reside with you
-----

```

```

      type: numeric (byte)
      label: i1403

      range: [1,2]
      unique values: 2
      units: 1
      missing .: 283/1683

      tabulation: Freq.    Numeric    Label
                   809          1    1 yes
                   591          2    2 no
                   283          .

```

```

-----
fs210_3_                                     does child reside with you
-----

```

```

      type: numeric (byte)
      label: i1404

```

range: [1,2] units: 1
unique values: 2 missing .: 776/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	488	1	1 yes
	418	2	2 no
	776	.	
	1	.d	

fs210_4_ does child reside with you

type: numeric (byte)
label: i1405

range: [1,2] units: 1
unique values: 2 missing .: 1173/1683

tabulation:	Freq.	Numeric	Label
	254	1	1 yes
	256	2	2 no
	1173	.	

fs210_5_ does child reside with you

type: numeric (byte)
label: i1406

range: [1,2] units: 1
unique values: 2 missing .: 1392/1683

tabulation:	Freq.	Numeric	Label
	142	1	1 yes
	149	2	2 no
	1392	.	

fs210_6_ does child reside with you

type: numeric (byte)
label: i1407

range: [1,2] units: 1
unique values: 2 missing .: 1524/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	73	1	1 yes
	84	2	2 no
	1524	.	
	2	.r	

fs210_7_ does child reside with you

type: numeric (byte)
label: i1408

range: [1,2] units: 1
unique values: 2 missing .: 1610/1683

tabulation:	Freq.	Numeric	Label
	39	1	1 yes
	34	2	2 no
	1610	.	

fs210_8_ does child reside with you

type: numeric (byte)
label: i1409

range: [1,2] units: 1
unique values: 2 missing .: 1640/1683

tabulation:	Freq.	Numeric	Label
	20	1	1 yes
	23	2	2 no
	1640	.	

fs210_9_ does child reside with you

type: numeric (byte)
label: i1410

range: [1,2] units: 1
unique values: 2 missing .: 1662/1683

tabulation:	Freq.	Numeric	Label
	11	1	1 yes
	10	2	2 no
	1662	.	

fs211_10_ where does child live

type: numeric (byte)
label: i1411

range: [1,2] units: 1
unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 within community
	2	2	2 inside within the state
	1680	.	

fs211_11_ where does child live

type: numeric (byte)
label: i1412

range: [1,2] units: 1
unique values: 2 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 within community
	2	2	2 inside within the state
	1679	.	

fs211_12_ where does child live

type: numeric (byte)
label: i1413

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

fs211_1_ where does child live

type: numeric (byte)
label: i1414

range: [1,4] units: 1
unique values: 4 missing .: 1047/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	232	1	1 within community

269	2	2 inside within the state
57	3	3 outside the state
77	4	4 outside the country
1047	.	
1	.r	

fs211_2_ where does child live

```

      type: numeric (byte)
      label: i1415

      range: [1,4]          units: 1
unique values: 4          missing .: 1091/1683

      tabulation: Freq.    Numeric  Label
                  204      1  1 within community
                  272      2  2 inside within the state
                   58      3  3 outside the state
                   58      4  4 outside the country
                 1091      .

```

fs211_3_ where does child live

```

      type: numeric (byte)
      label: i1416

      range: [1,4]          units: 1
unique values: 4          missing .: 1264/1683

      tabulation: Freq.    Numeric  Label
                  143      1  1 within community
                  220      2  2 inside within the state
                   29      3  3 outside the state
                   27      4  4 outside the country
                 1264      .

```

fs211_4_ where does child live

```

      type: numeric (byte)
      label: i1417

      range: [1,4]          units: 1
unique values: 4          missing .: 1427/1683

      tabulation: Freq.    Numeric  Label
                  80       1  1 within community
                  145      2  2 inside within the state
                   15      3  3 outside the state
                   16      4  4 outside the country
                 1427      .

```

fs211_5_ where does child live

```

      type: numeric (byte)
      label: i1418

      range: [1,4]          units: 1
unique values: 4          missing .: 1532/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric  Label
                  45       1  1 within community
                  89       2  2 inside within the state
                   8       3  3 outside the state
                   8       4  4 outside the country
                 1532      .
                   1      .r

```

fs211_6_ where does child live

```

      type: numeric (byte)
      label: i1419

      range: [1,4]          units: 1
unique values: 4          missing .: 1599/1683

      tabulation: Freq.    Numeric  Label
                   21       1  1 within community
                   55       2  2 inside within the state
                   5        3  3 outside the state
                   3        4  4 outside the country
                   1599      .

```

fs211_7_ where does child live

```

      type: numeric (byte)
      label: i1420

      range: [1,4]          units: 1
unique values: 4          missing .: 1648/1683

      tabulation: Freq.    Numeric  Label
                   5        1  1 within community
                   24       2  2 inside within the state
                   5        3  3 outside the state
                   1        4  4 outside the country
                   1648      .

```

fs211_8_ where does child live

```

      type: numeric (byte)
      label: i1421

      range: [1,3]          units: 1
unique values: 3          missing .: 1659/1683

      tabulation: Freq.    Numeric  Label
                   4        1  1 within community
                   18       2  2 inside within the state
                   2        3  3 outside the state
                   1659      .

```

fs211_9_ where does child live

```

      type: numeric (byte)
      label: i1422

      range: [1,2]          units: 1
unique values: 2          missing .: 1673/1683

      tabulation: Freq.    Numeric  Label
                   3        1  1 within community
                   7        2  2 inside within the state
                   1673      .

```

fs212_10_ does child work for pay

```

      type: numeric (byte)
      label: i1423

      range: [1,2]          units: 1
unique values: 2          missing .: 1676/1683

      tabulation: Freq.    Numeric  Label
                   1        1  1 yes
                   6        2  2 no
                   1676      .

```

fs212_11_ does child work for pay

```

-----
      type: numeric (byte)
      label: i1424

      range: [1,2]
unique values: 2
units: 1
missing .: 1678/1683

      tabulation: Freq.    Numeric    Label
                   1          1    1 yes
                   4          2    2 no
                   1678        .

-----
fs212_12_                                     does child work for pay
-----

      type: numeric (byte)
      label: i1425

      range: [2,2]
unique values: 1
units: 1
missing .: 1680/1683

      tabulation: Freq.    Numeric    Label
                   3          2    2 no
                   1680        .

-----
fs212_13_                                     does child work for pay
-----

      type: numeric (byte)
      label: i1426

      range: [2,2]
unique values: 1
units: 1
missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2          2    2 no
                   1681        .

-----
fs212_14_                                     does child work for pay
-----

      type: numeric (byte)
      label: i1427

      range: [2,2]
unique values: 1
units: 1
missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2          2    2 no
                   1681        .

-----
fs212_1_                                     does child work for pay
-----

      type: numeric (byte)
      label: i1428

      range: [1,2]
unique values: 2
unique mv codes: 2
units: 1
missing .: 122/1683
missing .*: 3/1683

      tabulation: Freq.    Numeric    Label
                   629        1    1 yes
                   929        2    2 no
                   122        .
                   3          .r

-----
fs212_2_                                     does child work for pay
-----

      type: numeric (byte)
      label: i1429

```

range: [1,2] units: 1
unique values: 2 missing .: 384/1683

tabulation:	Freq.	Numeric	Label
	447	1	1 yes
	852	2	2 no
	384	.	

fs212_3_ does child work for pay

type: numeric (byte)
label: i1430

range: [1,2] units: 1
unique values: 2 missing .: 844/1683

tabulation:	Freq.	Numeric	Label
	269	1	1 yes
	570	2	2 no
	844	.	

fs212_4_ does child work for pay

type: numeric (byte)
label: i1431

range: [1,2] units: 1
unique values: 2 missing .: 1228/1683

tabulation:	Freq.	Numeric	Label
	144	1	1 yes
	311	2	2 no
	1228	.	

fs212_5_ does child work for pay

type: numeric (byte)
label: i1432

range: [1,2] units: 1
unique values: 2 missing .: 1436/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	70	1	1 yes
	176	2	2 no
	1436	.	
	1	.r	

fs212_6_ does child work for pay

type: numeric (byte)
label: i1433

range: [1,2] units: 1
unique values: 2 missing .: 1560/1683

tabulation:	Freq.	Numeric	Label
	31	1	1 yes
	92	2	2 no
	1560	.	

fs212_7_ does child work for pay

type: numeric (byte)
label: i1434

range: [1,2] units: 1
unique values: 2 missing .: 1622/1683

tabulation:	Freq.	Numeric	Label
	16	1	1 yes
	45	2	2 no
	1622	.	

fs212_8_ does child work for pay

```

      type: numeric (byte)
      label: i1435

      range: [1,2]          units: 1
unique values: 2          missing .: 1644/1683

      tabulation: Freq.    Numeric    Label
                   7         1         1 yes
                   32         2         2 no
                   1644        .

```

fs212_9_ does child work for pay

```

      type: numeric (byte)
      label: i1436

      range: [1,2]          units: 1
unique values: 2          missing .: 1665/1683

      tabulation: Freq.    Numeric    Label
                   2         1         1 yes
                   16         2         2 no
                   1665        .

```

fs213_10_ does child own a home

```

      type: numeric (byte)
      label: i1437

      range: [2,2]          units: 1
unique values: 1          missing .: 1678/1683

      tabulation: Freq.    Numeric    Label
                   5         2         2 no
                   1678        .

```

fs213_11_ does child own a home

```

      type: numeric (byte)
      label: i1438

      range: [2,2]          units: 1
unique values: 1          missing .: 1678/1683

      tabulation: Freq.    Numeric    Label
                   5         2         2 no
                   1678        .

```

fs213_12_ does child own a home

```

      type: numeric (byte)
      label: i1439

      range: [2,2]          units: 1
unique values: 1          missing .: 1680/1683

      tabulation: Freq.    Numeric    Label
                   3         2         2 no
                   1680        .

```

fs213_13_ does child own a home

```

      type: numeric (byte)
      label: i1440

      range: [2,2]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                  2         2      2 no
                  1681      .

```

fs213_1_ does child own a home

```

      type: numeric (byte)
      label: i1441

      range: [1,2]          units: 1
unique values: 2          missing .: 283/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric    Label
                  387        1      1 yes
                  1012       2      2 no
                  283        .
                  1         .d

```

fs213_2_ does child own a home

```

      type: numeric (byte)
      label: i1442

      range: [1,2]          units: 1
unique values: 2          missing .: 584/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric    Label
                  321        1      1 yes
                  777        2      2 no
                  584        .
                  1         .d

```

fs213_3_ does child own a home

```

      type: numeric (byte)
      label: i1443

      range: [1,2]          units: 1
unique values: 2          missing .: 965/1683

      tabulation: Freq.    Numeric    Label
                  206        1      1 yes
                  512        2      2 no
                  965        .

```

fs213_4_ does child own a home

```

      type: numeric (byte)
      label: i1444

      range: [1,2]          units: 1
unique values: 2          missing .: 1305/1683

      tabulation: Freq.    Numeric    Label
                  100        1      1 yes
                  278        2      2 no
                  1305      .

```

fs213_5_ does child own a home

```

type: numeric (byte)
label: i1445

range: [1,2]
unique values: 2
unique mv codes: 2

units: 1
missing .: 1469/1683
missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	43	1	1 yes
	170	2	2 no
	1469	.	
	1	.r	

```

-----
fs213_6_                                     does child own a home
-----

```

```

type: numeric (byte)
label: i1446

range: [1,2]
unique values: 2

units: 1
missing .: 1577/1683

```

tabulation:	Freq.	Numeric	Label
	22	1	1 yes
	84	2	2 no
	1577	.	

```

-----
fs213_7_                                     does child own a home
-----

```

```

type: numeric (byte)
label: i1447

range: [1,2]
unique values: 2

units: 1
missing .: 1628/1683

```

tabulation:	Freq.	Numeric	Label
	6	1	1 yes
	49	2	2 no
	1628	.	

```

-----
fs213_8_                                     does child own a home
-----

```

```

type: numeric (byte)
label: i1448

range: [1,2]
unique values: 2

units: 1
missing .: 1654/1683

```

tabulation:	Freq.	Numeric	Label
	5	1	1 yes
	24	2	2 no
	1654	.	

```

-----
fs213_9_                                     does child own a home
-----

```

```

type: numeric (byte)
label: i1449

range: [2,2]
unique values: 1

units: 1
missing .: 1670/1683

```

tabulation:	Freq.	Numeric	Label
	13	2	2 no
	1670	.	

```

-----
fs214_10_                                    is child married
-----

```

```

type: numeric (byte)

```

label: i1450

range: [1,2] units: 1
unique values: 2 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 never been married
	5	2	2 currently married or living with partner
	1676	.	

fs214_11_ is child married

type: numeric (byte)
label: i1451

range: [2,2] units: 1
unique values: 1 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	5	2	2 currently married or living with partner
	1678	.	

fs214_12_ is child married

type: numeric (byte)
label: i1452

range: [1,2] units: 1
unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 never been married
	2	2	2 currently married or living with partner
	1680	.	

fs214_13_ is child married

type: numeric (byte)
label: i1453

range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 never been married
	1681	.	

fs214_14_ is child married

type: numeric (byte)
label: i1454

range: [1,1] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 never been married
	1681	.	

fs214_1_ is child married

type: numeric (byte)
label: i1455

range: [1,5] units: 1
unique values: 5 missing .: 122/1683

tabulation:	Freq.	Numeric	Label
	568	1	1 never been married
	957	2	2 currently married or living with partner
	8	3	3 separated/deserted
	13	4	4 divorced
	12	5	5 widowed
	122	.	
	3	.r	

```

      type: numeric (byte)
      label: i1456

      range: [1,5]                      units: 1
unique values: 5                      missing : 384/1683

```

tabulation:	Freq.	Numeric	Label
	540	1	1 never been married
	741	2	2 currently married or living with partner
	7	3	3 separated/deserted
	3	4	4 divorced
	8	5	5 widowed
	384	.	

```

      type: numeric (byte)
      label: i1457

      range: [1,5]                units: 1
unique values: 5                missing : 844/1683

```

tabulation:	Freq.	Numeric	Label
	325	1	1 never been married
	498	2	2 currently married or living with partner
	7	3	3 separated/deserted
	1	4	4 divorced
	8	5	5 widowed
	844	.	

```

      type:  numeric (byte)
      label:  i1458
      range:  [1,4]
      units:  1
unique values: 4
missing .: 1228/1683

```

tabulation:	Freq.	Numeric	Label
	161	1	1 never been married
	289	2	2 currently married or living with partner
	3	3	3 separated/deserted
	2	4	4 divorced
	1228	.	

```

      type:  numeric (byte)
      label:  i1459

      range:  [1,3]                      units:  1
unique values: 3                      missing .:  1436/1683
unique mv codes: 2                    missing .*:  1/1683

```

tabulation:	Freq.	Numeric	Label
	82	1	1 never been married
	163	2	2 currently married or living with partner
	1	3	3 separated/deserted
	1436	.	
	1	.r	

fs214_6_ is child married

type: numeric (byte)
label: i1460

range: [1,2] units: 1
unique values: 2 missing .: 1560/1683

tabulation:	Freq.	Numeric	Label
	39	1	1 never been married
	84	2	2 currently married or living with partner
	1560	.	

fs214_7_ is child married

type: numeric (byte)
label: i1461

range: [1,5] units: 1
unique values: 3 missing .: 1622/1683

tabulation:	Freq.	Numeric	Label
	22	1	1 never been married
	38	2	2 currently married or living with partner
	1	5	5 widowed
	1622	.	

fs214_8_ is child married

type: numeric (byte)
label: i1462

range: [1,3] units: 1
unique values: 3 missing .: 1644/1683

tabulation:	Freq.	Numeric	Label
	11	1	1 never been married
	27	2	2 currently married or living with partner
	1	3	3 separated/deserted
	1644	.	

fs214_9_ is child married

type: numeric (byte)
label: i1463

range: [1,2] units: 1
unique values: 2 missing .: 1665/1683

tabulation:	Freq.	Numeric	Label
	6	1	1 never been married
	12	2	2 currently married or living with partner
	1665	.	

fs215 close relationship with how many of your children

type: numeric (byte)

```

        range: [1,15]
unique values: 13
        units: 1
        missing .: 286/1683

        mean: 3.28991
        std. dev: 1.63758

percentiles:      10%      25%      50%      75%      90%
                  2        2        3        4        6

```

```

-----
fs215_one_child                                close relationship with your child
-----

```

```

        type: numeric (byte)
        label: i1465

        range: [1,2]
unique values: 2
        units: 1
        missing .: 1477/1683

        tabulation: Freq.    Numeric    Label
                   192        1    1 yes
                   14        2    2 no
                   1477        .

```

```

-----
fs225                                           any grandchildren
-----

```

```

        type: numeric (byte)
        label: i1466

        range: [1,2]
unique values: 2
        units: 1
        missing .: 0/1683
unique mv codes: 1
        missing .*: 2/1683

        tabulation: Freq.    Numeric    Label
                   885        1    1 yes
                   796        2    2 no
                   2          .d

```

```

-----
fs226                                           do you look after any of these grandchildren
-----

```

```

        type: numeric (byte)
        label: i1467

        range: [1,2]
unique values: 2
        units: 1
        missing .: 793/1683

        tabulation: Freq.    Numeric    Label
                   321        1    1 yes
                   569        2    2 no
                   793        .

```

```

-----
fs227                                           how many hours per week do you care for your grandchildren
-----

```

```

        type: string (str3)

unique values: 36
        missing "": 1363/1683

examples: ""
          ""
          ""
          ""

```

```

-----
fs301                                           fathers name
-----

```

```

        type: numeric (byte)
        label: i1470

        range: [1,26]
unique values: 9
        units: 1
        missing .: 0/1683
unique mv codes: 1
        missing .*: 5/1683

```

tabulation:	Freq.	Numeric	Label
	58	1	1 hmembername[1]
	27	2	2 hmembername[2]
	7	3	3 hmembername[3]
	2	4	4 hmembername[4]
	1	5	5 hmembername[5]
	1	6	6 hmembername[6]
	2	7	7 hmembername[7]
	1	11	11 hmembername[11]
	1579	26	26 name not listed, please enter on next screen
	5	.d	

fs302 is father alive

type: numeric (byte)
label: i1471

range: [1,2] units: 1
unique values: 2 missing .: 0/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	222	1	1 yes
	1458	2	2 no
	2	.d	
	1	.r	

fs303 how old is father

type: numeric (int)

range: [48,110] units: 1
unique values: 40 missing .: 1461/1683
unique mv codes: 2 missing .*: 3/1683

mean: 75.0411
std. dev: 9.91816

percentiles:	10%	25%	50%	75%	90%
	65	70	75	80	88

fs304 father's age at death

type: numeric (int)

range: [18,115] units: 1
unique values: 74 missing .: 222/1683
unique mv codes: 3 missing .*: 107/1683

mean: 70.8353
std. dev: 13.6984

percentiles:	10%	25%	50%	75%	90%
	54	64	70	80	86

fs305 can father read and write

type: numeric (byte)
label: i1474

range: [1,4] units: 1
unique values: 4 missing .: 0/1683
unique mv codes: 1 missing .*: 23/1683

tabulation:	Freq.	Numeric	Label
	12	1	1 able to read only
	7	2	2 able to write only
	463	3	3 able to both read and write
	1178	4	4 cannot read nor write

 fs306 has father ever attended school

```

    type: numeric (byte)
    label: i1475

    range: [1,2]          units: 1
    unique values: 2      missing .: 0/1683
    unique mv codes: 2    missing .*: 77/1683

    tabulation: Freq.    Numeric  Label
                  404      1  1 yes
                  1202     2  2 no
                   75      .d
                   2       .r
  
```

 fs307 how many years of schooling has father had

```

    type: numeric (byte)

    range: [1,17]        units: 1
    unique values: 16     missing .: 1278/1683
    unique mv codes: 2    missing .*: 59/1683

    mean: 6.67341
    std. dev: 3.22584

    percentiles:      10%      25%      50%      75%      90%
                      4        4        6        8        12
  
```

 fs308 highest level of school that father completed

```

    type: numeric (byte)
    label: i1477

    range: [1,8]          units: 1
    unique values: 8      missing .: 1279/1683
    unique mv codes: 2    missing .*: 41/1683

    tabulation: Freq.    Numeric  Label
                  106      1  1 less than primary school
                  129      2  2 primary school completed
                   53      3  3 secondary school completed
                   42      4  4 high school or equivalent
                       completed
                   19      5  5 less than graduation including
                       diploma and certificate holders
                   9       6  6 collegiate level studies b.a.,
                       b.sc., b.com. completed
                   3       7  7 professional degree
                       engineering, medicine, nursing,
                       etc.
                   2       8  8 post-graduate level or above
                  1279     .
                   41      .d
  
```

 fs309 do you reside with father

```

    type: numeric (byte)
    label: i1478

    range: [1,2]          units: 1
    unique values: 2      missing .: 1454/1683
    unique mv codes: 2    missing .*: 1/1683

    tabulation: Freq.    Numeric  Label
                  25      1  1 yes
                  203     2  2 no
                  1454     .
                   1       .d
  
```

fs310 does father live alone or with others

type: numeric (byte)
label: i1479

range: [1,4] units: 1
unique values: 4 missing .: 1480/1683

tabulation: Freq. Numeric Label
 6 1 1 live alone
 75 2 2 live with mother or his
 partner
 120 3 3 live with other children
 2 4 4 live with others, please
 specify </label>
 1480 .

fs310_other does father live alone or with others other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
 1683 ""

fs311 mother's name

type: numeric (byte)
label: i1482

range: [1,26] units: 1
unique values: 12 missing .: 0/1683
unique mv codes: 2 missing .*: 6/1683

examples: 26 26 name not listed, please enter on next screen
 26 26 name not listed, please enter on next screen
 26 26 name not listed, please enter on next screen
 26 26 name not listed, please enter on next screen

fs312 is mother alive

type: numeric (byte)
label: i1483

range: [1,2] units: 1
unique values: 2 missing .: 0/1683
unique mv codes: 1 missing .*: 1/1683

tabulation: Freq. Numeric Label
 500 1 1 yes
 1182 2 2 no
 1 .r

fs313 how old is mother

type: numeric (int)

range: [35,103] units: 1
unique values: 48 missing .: 1184/1683

mean: 72.5351
std. dev: 10.6184

percentiles: 10% 25% 50% 75% 90%
 60 65 71 80 85

fs314

mother's age at death

```

type: numeric (int)

range: [20,110]          units: 1
unique values: 72        missing .: 496/1683
unique mv codes: 3       missing .*: 79/1683

mean: 68.3529
std. dev: 13.7114

percentiles:      10%      25%      50%      75%      90%
                  50       60       70       78       85

```

fs315

can mother read and write

```

type: numeric (byte)
label: i1486

range: [1,4]          units: 1
unique values: 4       missing .: 0/1683
unique mv codes: 1     missing .*: 17/1683

tabulation: Freq.   Numeric   Label
              15         1  1 able to read only
               5         2  2 able to write only
              319        3  3 able to both read and write
              1327        4  4 cannot read nor write
               17         .d

```

fs316

has mother ever attended school

```

type: numeric (byte)
label: i1487

range: [1,2]          units: 1
unique values: 2       missing .: 0/1683
unique mv codes: 1     missing .*: 46/1683

tabulation: Freq.   Numeric   Label
              296         1  1 yes
              1341        2  2 no
               46         .d

```

fs317

how many years schooling has mother had

```

type: numeric (byte)

range: [2,17]          units: 1
unique values: 13       missing .: 1387/1683
unique mv codes: 2      missing .*: 35/1683

mean: 5.39847
std. dev: 2.39114

percentiles:      10%      25%      50%      75%      90%
                  3       4       5       7       8

```

fs318

highest level of school that mother completed

```

type: numeric (byte)
label: i1489

range: [1,6]          units: 1
unique values: 6       missing .: 1387/1683
unique mv codes: 2     missing .*: 24/1683

tabulation: Freq.   Numeric   Label
              104         1  1 less than primary school
              113         2  2 primary school completed

```

35	3	3 secondary school completed
13	4	4 high school or equivalent completed
5	5	5 less than graduation including diploma and certificate holders
2	6	6 collegiate level studies b.a., b.sc., b.com. completed
1387	.	
24	.d	

fs319 do you reside with mother

```

type: numeric (byte)
label: i1490

range: [1,2]          units: 1
unique values: 2      missing .: 1183/1683

tabulation: Freq.    Numeric  Label
              87         1   1 yes
              413        2   2 no
              1183        .

```

fs320 does mother live alone or with others

```

type: numeric (byte)
label: i1491

range: [1,4]          units: 1
unique values: 4      missing .: 1270/1683
unique mv codes: 2    missing .*: 1/1683

tabulation: Freq.    Numeric  Label
              10         1   1 live alone
              80         2   2 live with father or her
                           partner
              320        3   3 live with other children
               2         4   4 live with others, please
                           specify </label>
              1270        .
               1         .d

```

fs320_other does mother live alone or with others other

```

type: string (str21)

unique values: 3      missing "": 1680/1683

tabulation: Freq.    Value
              1680    ""
               1     ".d"
               1     "SISTER .HOUSE.HARIHAR"
               1     "spouse"

warning: variable has embedded blanks

```

fs321 any living siblings

```

type: numeric (byte)
label: i1493

range: [1,2]          units: 1
unique values: 2      missing .: 0/1683

tabulation: Freq.    Numeric  Label
              1321        1   1 yes
              362         2   2 no

```

fs322 how many living siblings

```

type: numeric (byte)
range: [0,14] units: 1
unique values: 14 missing .: 363/1683

mean: 4.09015
std. dev: 2.18206

percentiles: 10% 25% 50% 75% 90%
              2 2 4 5 7

```

fs323 have any siblings died

```

type: numeric (byte)
label: i1495

range: [1,2] units: 1
unique values: 2 missing .: 1/1683
unique mv codes: 2 missing .*: 2/1683

tabulation: Freq. Numeric Label
              543 1 1 yes
              1137 2 2 no
              1 .
              2 .d

```

fs324 how many family members do you have close relationship with

```

type: numeric (int)
range: [0,200] units: 1
unique values: 40 missing .: 1/1683
unique mv codes: 3 missing .*: 6/1683

mean: 8.27566
std. dev: 16.2694

percentiles: 10% 25% 50% 75% 90%
              1 3 4 8 15

```

fs325 do you have friends

```

type: numeric (byte)
label: i1497

range: [1,2] units: 1
unique values: 2 missing .: 1/1683
unique mv codes: 3 missing .*: 2/1683

tabulation: Freq. Numeric Label
              753 1 1 yes
              927 2 2 no
              1 .
              1 .d
              1 .r

```

fs325a how many friends would you say you have close relationship with

```

type: numeric (byte)
range: [0,50] units: 1
unique values: 15 missing .: 930/1683
unique mv codes: 3 missing .*: 9/1683

mean: 3.29973
std. dev: 3.28792

percentiles: 10% 25% 50% 75% 90%
              1 2 2 4 6

```

```
-----
fs326_intro meet up with friends
-----
```

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
             1683 ""

```

```
-----
fs326 meet up with friends
-----
```

```

type: numeric (byte)
label: i1500
range: [1,10] units: 1
unique values: 10 missing .: 930/1683
examples: 1 1 daily
           5 5 every few months
           .
           .

```

```
-----
fs327 speak on the phone with friends
-----
```

```

type: numeric (byte)
label: i1501
range: [1,10] units: 1
unique values: 10 missing .: 930/1683
examples: 5 5 every few months
           8 8 never
           .
           .

```

```
-----
fs328 write or email friends
-----
```

```

type: numeric (byte)
label: i1502
range: [1,10] units: 1
unique values: 9 missing .: 930/1683
tabulation: Freq. Numeric Label
             1 1 1 daily
             3 2 2 three or more times a week
             3 4 4 once or twice a month
             1 5 5 every few months
             5 6 6 once or twice a year
            10 7 7 less than once a year or never
           699 8 8 never
            17 9 9 dk
            14 10 10 rf
           930 .

```

```
-----
fs401 financial help from family
-----
```

```

type: numeric (byte)
label: i1503
range: [1,2] units: 1
unique values: 2 missing .: 1/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
             92 1 1 yes
            1589 2 2 no
              1 .
              1 .d

```

fs402s1 who did you receive financial help from

type: numeric (byte)
label: i1504

range: [1,1] units: 1
unique values: 1 missing .: 1654/1683

tabulation: Freq. Numeric Label
29 1 1 spouse/partner
1654 .

fs402s2 who did you receive financial help from

type: numeric (byte)
label: i1505

range: [2,2] units: 1
unique values: 1 missing .: 1624/1683

tabulation: Freq. Numeric Label
59 2 2 son or daughter including
biological, adopted, and step
children
1624 .

fs402s3 who did you receive financial help from

type: numeric (byte)
label: i1506

range: [3,3] units: 1
unique values: 1 missing .: 1678/1683

tabulation: Freq. Numeric Label
5 3 3 son- or daughter-in-law
1678 .

fs402s4 who did you receive financial help from

type: numeric (byte)
label: i1507

range: [4,4] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Numeric Label
3 4 4 grandchild
1680 .

fs402s5 who did you receive financial help from

type: numeric (byte)
label: i1508

range: [5,5] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Numeric Label
3 5 5 parent
1680 .

fs402s6 who did you receive financial help from

type: numeric (byte)
label: i1509

```

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
fs402s7                                     who did you receive financial help from
-----

```

```

      type: numeric (byte)
      label: i1510

      range: [7,7]
unique values: 1
      units: 1
missing .: 1667/1683

      tabulation: Freq.   Numeric   Label
                  16       7 7 brother or sister including
                        biological, adopted, and step
                        siblings
                  1667       .

```

```

-----
fs402s8                                     who did you receive financial help from
-----

```

```

      type: numeric (byte)
      label: i1511

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
fs402s9                                     who did you receive financial help from
-----

```

```

      type: numeric (byte)
      label: i1512

      range: [9,9]
unique values: 1
      units: 1
missing .: 1678/1683

      tabulation: Freq.   Numeric   Label
                  5       9 9 other relative
                  1678       .

```

```

-----
fs402s10                                    who did you receive financial help from
-----

```

```

      type: numeric (byte)
      label: i1513

      range: [10,10]
unique values: 1
      units: 1
missing .: 1675/1683

      tabulation: Freq.   Numeric   Label
                  8       10 10 friend
                  1675       .

```

```

-----
fs402s11                                    who did you receive financial help from
-----

```

```

      type: numeric (byte)
      label: i1514

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
fs402_other                                other person receive financial help from
-----

```

```

-----
                type: string (str2)

unique values: 1                                missing "": 1682/1683

    tabulation: Freq.  Value
                  1682  ""
                  1   ".d"
-----

fs403                total value of financial help received from family in last 12 months
-----

                type: numeric (long)

                range: [0,300000]                units: 1
unique values: 39                                missing .: 1591/1683
unique mv codes: 3                            missing .*: 5/1683

                mean: 33458
                std. dev: 48600.9

                percentiles:      10%      25%      50%      75%      90%
                                2000      7000      15000     35000     96000
-----

fs403a                                fs403 unfolding brackets 1
-----

                type: numeric (int)

                range: [0,16000]                units: 1
unique values: 3                                missing .: 1676/1683

    tabulation: Freq.  Value
                  5   0
                  1  4001
                  1  16000
                1676  .
-----

fs403b                                fs403 unfolding brackets 2
-----

                type: numeric (long)

                range: [7999,99999996]          units: 1
unique values: 3                                missing .: 1676/1683

    tabulation: Freq.  Value
                  1   7999
                  1  16000
                  5  99999996
                1676  .
-----

fs403c                                fs403 unfolding brackets 3
-----

                type: numeric (byte)

                range: [.,.]                    units: .
unique values: 0                                missing .: 1678/1683
unique mv codes: 2                            missing .*: 5/1683

    tabulation: Freq.  Value
                  1678  .
                  5   .d
-----

fs404                                give any financial help to family
-----

                type: numeric (byte)
                label: i1520

                range: [1,2]                    units: 1
unique values: 2                                missing .: 1/1683

```

unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	119	1	1 yes
	1562	2	2 no
	1	.	
	1	.d	

fs405s1 who did you give financial help to

type: numeric (byte)
label: i1521

range: [1,1] units: 1
unique values: 1 missing .: 1632/1683

tabulation:	Freq.	Numeric	Label
	51	1	1 spouse/partner
	1632	.	

fs405s2 who did you give financial help to

type: numeric (byte)
label: i1522

range: [2,2] units: 1
unique values: 1 missing .: 1603/1683

tabulation:	Freq.	Numeric	Label
	80	2	2 son or daughter including biological, adopted, and step children
	1603	.	

fs405s3 who did you give financial help to

type: numeric (byte)
label: i1523

range: [3,3] units: 1
unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	3	3 son- or daughter-in-law
	1677	.	

fs405s4 who did you give financial help to

type: numeric (byte)
label: i1524

range: [4,4] units: 1
unique values: 1 missing .: 1654/1683

tabulation:	Freq.	Numeric	Label
	29	4	4 grandchild
	1654	.	

fs405s5 who did you give financial help to

type: numeric (byte)
label: i1525

range: [5,5] units: 1
unique values: 1 missing .: 1671/1683

tabulation:	Freq.	Numeric	Label
	12	5	5 parent
	1671	.	

fs405s6 who did you give financial help to

type: numeric (byte)
label: i1526

range: [,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

fs405s7 who did you give financial help to

type: numeric (byte)
label: i1527

range: [7,7] units: 1
unique values: 1 missing .: 1670/1683

tabulation: Freq. Numeric Label
13 7 7 brother or sister including
biological, adopted, and step
siblings
1670 .

fs405s8 who did you give financial help to

type: numeric (byte)
label: i1528

range: [8,8] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 8 8 grandparent
1682 .

fs405s9 who did you give financial help to

type: numeric (byte)
label: i1529

range: [9,9] units: 1
unique values: 1 missing .: 1675/1683

tabulation: Freq. Numeric Label
8 9 9 other relative
1675 .

fs405s10 who did you give financial help to

type: numeric (byte)
label: i1530

range: [,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

fs405s11 who did you give financial help to

type: numeric (byte)
label: i1531

range: [11,11] units: 1

unique values: 1 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	9	11	11 friend
	1674	.	

fs405s12 who did you give financial help to

type: numeric (byte)
label: i1532

range: [12,12] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	12	12 other, non-relative; please specify </label>
	1682	.	

fs405_other other person gave financial help to

type: string (str17)

unique values: 3 missing "": 1680/1683

tabulation:	Freq.	Value
	1680	"
	1	".r"
	1	"For needy people"
	1	"Marriage Serimony"

warning: variable has embedded blanks

fs406 value of financial help given to family last 12 months

type: numeric (long)

range: [0,100000] units: 100
unique values: 31 missing .: 1563/1683
unique mv codes: 3 missing .*: 3/1683

mean: 13270.9
std. dev: 21493.2

percentiles:	10%	25%	50%	75%	90%
	1200	2000	5000	15000	40000

fs406a fs406 unfolding brackets 1

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Value
	3	0
	1680	.

fs406b fs406 unfolding brackets 2

type: numeric (long)

range: [99999996,99999996] units: 1
unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Value
	3	99999996
	1680	.

fs406c fs406 unfolding brackets 3

```

type: string (str2)
unique values: 1 missing "": 1680/1683
tabulation: Freq. Value
             1680 ""
             3 ".d"

```

fs407 any family members who are unable to carry out basic daily activities

```

type: numeric (byte)
label: i1538
range: [1,2] units: 1
unique values: 2 missing .: 1/1683
tabulation: Freq. Numeric Label
             61 1 1 yes
             1621 2 2 no
             1 .

```

fs408a how often do you take care of your family

```

type: numeric (byte)
label: i1539
range: [1,6] units: 1
unique values: 4 missing .: 1664/1683
tabulation: Freq. Numeric Label
             14 1 1 daily
             1 2 2 several times a week
             3 5 5 at least once a month
             1 6 6 not in the last month
             1664 .

```

fs408 do you take care of your family who cannot do daily activities

```

type: numeric (byte)
label: i1540
range: [1,2] units: 1
unique values: 2 missing .: 1622/1683
tabulation: Freq. Numeric Label
             19 1 1 yes yes
             42 2 2 no no
             1622 .

```

fs409 for how many hours do you provide such are during past week

```

type: numeric (byte)
range: [0,24] units: 1
unique values: 10 missing .: 1665/1683
unique mv codes: 3 missing .*: 3/1683
mean: 6.6
std. dev: 6.51153
percentiles: 10% 25% 50% 75% 90%
              1 2 4 10 15

```

fs409a take care of daily or monthly

```

      type: numeric (byte)
      label: i1542

      range: [1,2]
      unique values: 2
      unique mv codes: 3

      units: 1
      missing .: 1664/1683
      missing .*: 3/1683

```

```

      tabulation: Freq.    Numeric    Label
                  14         1    1 day
                  2         2    2 week
                 1664         .
                  2         .d
                  1         .r

```

```

-----
fs410                                     does r care for any other sick or disable adult
-----

```

```

      type: numeric (byte)
      label: i1543

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                  55         1    1 yes
                 1627         2    2 no
                  1         .

```

```

-----
fs411                                     how often do you care for sick or disabled adult
-----

```

```

      type: numeric (byte)
      label: i1544

      range: [1,6]
      unique values: 6

      units: 1
      missing .: 1628/1683

```

```

      tabulation: Freq.    Numeric    Label
                  30         1    1 daily
                   5         2    2 several times a week
                   2         3    3 once a week
                   2         4    4 several times a month
                   3         5    5 at least once a month
                  13         6    6 not in the last month
                 1628         .

```

```

-----
fs412                                     for how many hours did you provide such care during the past week
-----

```

```

      type: numeric (int)

      range: [0,200]
      unique values: 17
      unique mv codes: 2

      units: 1
      missing .: 1641/1683
      missing .*: 8/1683

      mean: 35.5882
      std. dev: 58.8522

      percentiles:      10%      25%      50%      75%      90%
                      2         3         9        24       100

```

```

-----
fs412a                                     take care of daily or monthly
-----

```

```

      type: numeric (byte)
      label: i1546

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 1641/1683
      missing .*: 8/1683

```

```

      tabulation: Freq.    Numeric    Label
                  19         1    1 day
                   9         2    2 week
                   6         3    3 month

```

1641 .
8 .d

fs502_intro how many committee meetings attend in a yr

type: string (str2)
unique values: 1 missing "": 1682/1683
tabulation: Freq. Value
1682 ""
1 ".r"

fs502a attending farmers' association/environmental groups/political party/senior citiz

type: numeric (byte)
range: [0,12] units: 1
unique values: 8 missing .: 1661/1683
tabulation: Freq. Value
1 0
7 1
2 2
2 3
7 4
1 8
1 10
1 12
1661 .

fs502a_a attending farmers' association/environmental
groups/political party/senior citiz

type: numeric (byte)
label: i1549
range: [2,4] units: 1
unique values: 3 missing .: 1661/1683
tabulation: Freq. Numeric Label
1 2 2 weekly
13 3 3 monthly
8 4 4 yearly
1661 .

fs502b attending tenant groups, neighborhood watch

type: numeric (byte)
range: [1,6] units: 1
unique values: 3 missing .: 1680/1683
tabulation: Freq. Value
1 1
1 3
1 6
1680 .

fs502b_a attending tenant groups, neighborhood watch

type: numeric (byte)
label: i1551
range: [2,4] units: 1
unique values: 3 missing .: 1680/1683
tabulation: Freq. Numeric Label
1 2 2 weekly

1	3	3 monthly
1	4	4 yearly
1680	.	

fs502c community/caste organizations

type: numeric (byte)

range: [0,10] units: 1
unique values: 7 missing .: 1651/1683

tabulation:	Freq.	Value
	2	0
	13	1
	9	2
	3	3
	3	4
	1	8
	1	10
	1651	.

fs502c_a community/caste organizations

type: numeric (byte)
label: i1553

range: [2,4] units: 1
unique values: 3 missing .: 1651/1683

tabulation:	Freq.	Numeric	Label
	7	2	2 weekly
	17	3	3 monthly
	8	4	4 yearly
	1651	.	

fs502d self-help group/ngo/co-operative/mahila mandal

type: numeric (byte)

range: [0,90] units: 1
unique values: 15 missing .: 1578/1683

mean: 4.58095
std. dev: 11.1163

percentiles:	10%	25%	50%	75%	90%
	1	1	1	4	12

fs502d_a self-help group/ngo/co-operative/mahila mandal

type: numeric (byte)
label: i1555

range: [2,4] units: 1
unique values: 3 missing .: 1578/1683

tabulation:	Freq.	Numeric	Label
	31	2	2 weekly
	56	3	3 monthly
	18	4	4 yearly
	1578	.	

fs502e education, arts or music groups, evening classes

type: numeric (byte)

range: [1,100] units: 1
unique values: 4 missing .: 1679/1683

```

tabulation:  Freq.  Value
              1      1
              1     10
              1     12
              1    100
            1679  .

```

```

-----
fs502e_a                                     education, arts or music groups, evening classes
-----

```

```

      type: numeric (byte)
      label: i1557

      range: [2,4]                units: 1
unique values: 2                missing .: 1679/1683

      tabulation:  Freq.  Numeric  Label
                   1      2      2 weekly
                   3      4      4 yearly
            1679  .

```

```

-----
fs502f                                     social club
-----

```

```

      type: numeric (byte)

      range: [1,10]              units: 1
unique values: 3                missing .: 1672/1683

      tabulation:  Freq.  Value
                   8      1
                   2      4
                   1     10
            1672  .

```

```

-----
fs502f_a                                     social club
-----

```

```

      type: numeric (byte)
      label: i1559

      range: [2,4]                units: 1
unique values: 3                missing .: 1672/1683

      tabulation:  Freq.  Numeric  Label
                   2      2      2 weekly
                   6      3      3 monthly
                   3      4      4 yearly
            1672  .

```

```

-----
fs502h                                     any other organizations, clubs or societies
-----

```

```

      type: numeric (byte)

      range: [0,95]              units: 1
unique values: 9                missing .: 1659/1683

      tabulation:  Freq.  Value
                   1      0
                  14      1
                   2      2
                   1      3
                   2      4
                   1      5
                   1      7
                   1     12
                   1     95
            1659  .

```

```

-----
fs502h_a                                     any other organizations, clubs or societies
-----

```

```

      type: numeric (byte)

```

```

label: i1561

range: [2,4]          units: 1
unique values: 3      missing .: 1659/1683

tabulation: Freq.   Numeric   Label
              1       2 2 weekly
              11      3 3 monthly
              12      4 4 yearly
             1659      .

```

```

-----
fs503_intro                                questions about social activities intro
-----

```

```

type: string (str1), but longest is str0

unique values: 0      missing "": 1683/1683

tabulation: Freq.   Value
             1683   ""

```

```

-----
fs503                                      how often go to cinema
-----

```

```

type: numeric (byte)
label: i1563

range: [1,8]          units: 1
unique values: 8      missing .: 2/1683

tabulation: Freq.   Numeric   Label
              16       1 1 twice a month or more
              17       2 2 about once a month
              26       3 3 every few months
              42       4 4 about once or twice a year
             104       5 5 less than once a year
             1470      6 6 never
               5       7 7 dk
               1       8 8 rf
               2       .

```

```

-----
fs504                                      how often eat out of house
-----

```

```

type: numeric (byte)
label: i1564

range: [1,8]          units: 1
unique values: 8      missing .: 2/1683

tabulation: Freq.   Numeric   Label
              48       1 1 twice a month or more
              70       2 2 about once a month
             158       3 3 every few months
             113       4 4 about once or twice a year
             166       5 5 less than once a year
             1121      6 6 never
               4       7 7 dk
               1       8 8 rf
               2       .

```

```

-----
fs505                                      how often go to park or beach
-----

```

```

type: numeric (byte)
label: i1565

range: [1,8]          units: 1
unique values: 8      missing .: 2/1683

tabulation: Freq.   Numeric   Label
              43       1 1 twice a month or more
              50       2 2 about once a month
              68       3 3 every few months
              58       4 4 about once or twice a year

```

102	5	5 less than once a year
1350	6	6 never
9	7	7 dk
1	8	8 rf
2	.	

fs506 how often play cards or games

```

      type: numeric (byte)
      label: i1566

      range: [1,8]          units: 1
unique values: 8          missing .: 2/1683

      tabulation: Freq.   Numeric   Label
                   29         1   1 twice a month or more
                   15         2   2 about once a month
                   34         3   3 every few months
                   44         4   4 about once or twice a year
                   70         5   5 less than once a year
                  1476         6   6 never
                   11         7   7 dk
                    2         8   8 rf
                    2         .

```

fs507 how often visit relatives or friends

```

      type: numeric (byte)
      label: i1567

      range: [1,8]          units: 1
unique values: 8          missing .: 2/1683

      tabulation: Freq.   Numeric   Label
                   97         1   1 twice a month or more
                  191         2   2 about once a month
                  527         3   3 every few months
                  444         4   4 about once or twice a year
                  209         5   5 less than once a year
                  211         6   6 never
                    1         7   7 dk
                    1         8   8 rf
                    2         .

```

fs508 how often attend cultural performances or shows

```

      type: numeric (byte)
      label: i1568

      range: [1,8]          units: 1
unique values: 8          missing .: 2/1683

      tabulation: Freq.   Numeric   Label
                   49         1   1 twice a month or more
                  148         2   2 about once a month
                  228         3   3 every few months
                  321         4   4 about once or twice a year
                  287         5   5 less than once a year
                  636         6   6 never
                   11         7   7 dk
                    1         8   8 rf
                    2         .

```

fs509 how often attend religious functions or events outside home

```

      type: numeric (byte)
      label: i1569

      range: [1,8]          units: 1
unique values: 8          missing .: 2/1683

```

tabulation:	Freq.	Numeric	Label
	180	1	1 twice a month or more
	236	2	2 about once a month
	345	3	3 every few months
	293	4	4 about once or twice a year
	260	5	5 less than once a year
	361	6	6 never
	3	7	7 dk
	3	8	8 rf
	2	.	

fs510 did you vote

```

type: numeric (byte)
label: i1570

range: [1,2]          units: 1
unique values: 2      missing .: 2/1683

```

tabulation:	Freq.	Numeric	Label
	1617	1	1 yes
	64	2	2 no
	2	.	

fs511 why did not vote

```

type: numeric (byte)
label: i1571

range: [1,5]          units: 1
unique values: 4      missing .: 1615/1683

```

tabulation:	Freq.	Numeric	Label
	31	1	1 not registered as a voter name not on voters list
	16	2	2 inability to move/walk
	3	4	4 scared to go out on an election day
	18	5	5 any other, specify </label>
	1615	.	

fs511_other other reason why did not vote

```

type: string (str31)

unique values: 12      missing "": 1670/1683

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

fs512_proxy is this a proxy interview

```

type: numeric (byte)
label: i1573

range: [1,2]          units: 1
unique values: 2      missing .: 2/1683

```

tabulation:	Freq.	Numeric	Label
	55	1	1 yes
	1626	2	2 no
	2	.	

fs513 relationship to respondent

```

    type: numeric (byte)
    label: i1574

    range: [1,11]
    unique values: 8

    units: 1
    missing .. 1628/1683

```

```

tabulation: Freq.  Numeric  Label
             17        1  1 spouse/partner
             18        2  2 son or daughter including
                    biological, adopted, and step
                    children
             8         3  3 son- or daughter-in-law
             4         4  4 grandchild
             4         5  5 parent
             2         7  7 brother or sister including
                    biological, adopted, and step
                    siblings
             1        10  10 servant
             1        11  11 friend
          1628         .

```

```

-----
fs513_other                                other relationship to respondent
-----

```

```

    type: string (str1), but longest is str0

    unique values: 0
    missing "": 1683/1683

```

```

tabulation: Freq.  Value
             1683  ""

```

```

-----
fs514                                how often did respondent receive assistance with this section
-----

```

```

    type: numeric (byte)
    label: i1576

    range: [1,3]
    unique values: 3

    units: 1
    missing .. 2/1683

```

```

tabulation: Freq.  Numeric  Label
             1290        1  1 never
             369         2  2 a few times
             22         3  3 most or all of the time
             2         .

```

```

-----
fs515s1                                member of any organization
-----

```

```

    type: numeric (byte)
    label: i1577

    range: [1,1]
    unique values: 1

    units: 1
    missing .. 1661/1683

```

```

tabulation: Freq.  Numeric  Label
             22        1  1 farmers
                    association/environmental
                    groups/political party/senior
                    citizens clubs
          1661         .

```

```

-----
fs515s2                                member of any organization
-----

```

```

    type: numeric (byte)
    label: i1578

    range: [2,2]
    unique values: 1

    units: 1
    missing .. 1680/1683

```

```

tabulation: Freq.  Numeric  Label
             3         2  2 tenant groups, neighborhood
                    watch
          1680         .

```

fs515s3 member of any organization

type: numeric (byte)
label: i1579

range: [3,3] units: 1
unique values: 1 missing .: 1651/1683

tabulation: Freq. Numeric Label
32 3 3 community/caste organizations
1651 .

fs515s4 member of any organization

type: numeric (byte)
label: i1580

range: [4,4] units: 1
unique values: 1 missing .: 1578/1683

tabulation: Freq. Numeric Label
105 4 4 self-help
group/ngo/co-operative/mahila
mandal
1578 .

fs515s5 member of any organization

type: numeric (byte)
label: i1581

range: [5,5] units: 1
unique values: 1 missing .: 1679/1683

tabulation: Freq. Numeric Label
4 5 5 education, arts or music
groups, evening classes
1679 .

fs515s6 member of any organization

type: numeric (byte)
label: i1582

range: [6,6] units: 1
unique values: 1 missing .: 1672/1683

tabulation: Freq. Numeric Label
11 6 6 social club
1672 .

fs515s7 member of any organization

type: numeric (byte)
label: i1583

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

fs515s8 member of any organization

type: numeric (byte)
label: i1584

```

      range: [8,8]                units: 1
unique values: 1                missing .: 1659/1683

      tabulation: Freq.    Numeric  Label
                  24        8      8 any other organizations, clubs
                  1659      .      or societies

```

```

-----
fs515s9                                     member of any organization
-----

```

```

      type: numeric (byte)
      label: i1585

      range: [9,9]                units: 1
unique values: 1                missing .: 173/1683

      tabulation: Freq.    Numeric  Label
                  1510      9      9 no i am not a member of any
                  173      .      organizations, clubs, or
                                societies

```

```

-----
fs601_intro                               introduction about r's feeling about different aspects of life
-----

```

```

      type: string (str1), but longest is str0
unique values: 0                missing "": 1683/1683

      tabulation: Freq.  Value
                  1683  ""

```

```

-----
fs601                                     how often do you feel you lack companionship
-----

```

```

      type: numeric (byte)
      label: i1587

      range: [1,5]                units: 1
unique values: 5                missing .: 57/1683

      tabulation: Freq.    Numeric  Label
                  1128      1      1 hardly ever or never
                  322      2      2 some of the time
                  157      3      3 often
                  17       4      4 dk
                  2        5      5 rf
                  57      .

```

```

-----
fs602                                     how often do you feel left out
-----

```

```

      type: numeric (byte)
      label: i1588

      range: [1,5]                units: 1
unique values: 5                missing .: 57/1683

      tabulation: Freq.    Numeric  Label
                  1084      1      1 hardly ever or never
                  413      2      2 some of the time
                  98       3      3 often
                  28       4      4 dk
                  3        5      5 rf
                  57      .

```

```

-----
fs603                                     how often do you feel isolated from others
-----

```

```

      type: numeric (byte)
      label: i1589

```

range: [1,5] units: 1
unique values: 5 missing .: 57/1683

tabulation:	Freq.	Numeric	Label
	1088	1	1 hardly ever or never
	414	2	2 some of the time
	94	3	3 often
	26	4	4 dk
	4	5	5 rf
	57	.	

fs604 how often do you feel in tune with the people around you

type: numeric (byte)
label: i1590

range: [1,5] units: 1
unique values: 5 missing .: 57/1683

tabulation:	Freq.	Numeric	Label
	635	1	1 hardly ever or never
	480	2	2 some of the time
	487	3	3 often
	21	4	4 dk
	3	5	5 rf
	57	.	

fs605 how often do you feel lonely

type: numeric (byte)
label: i1591

range: [1,5] units: 1
unique values: 5 missing .: 57/1683

tabulation:	Freq.	Numeric	Label
	1008	1	1 hardly ever or never
	461	2	2 some of the time
	118	3	3 often
	34	4	4 dk
	5	5	5 rf
	57	.	

fs606 how often do you feel ill-treated within your family

type: numeric (byte)
label: i1592

range: [1,5] units: 1
unique values: 5 missing .: 57/1683

tabulation:	Freq.	Numeric	Label
	1164	1	1 hardly ever or never
	300	2	2 some of the time
	90	3	3 often
	59	4	4 dk
	13	5	5 rf
	57	.	

fs607 how often do you feel ill-treated outside your family

type: numeric (byte)
label: i1593

range: [1,5] units: 1
unique values: 5 missing .: 57/1683

tabulation:	Freq.	Numeric	Label
	1188	1	1 hardly ever or never
	286	2	2 some of the time
	68	3	3 often

```

76      4 4 dk
8      5 5 rf
57      .

```

```

-----
fs608_intro      do you agree or disagree with the following statements
-----

```

```

      type: string (str1), but longest is str0
unique values: 0      missing "": 1683/1683

      tabulation: Freq. Value
                  1683 ""

```

```

-----
fs608      in most ways my life is close to ideal
-----

```

```

      type: numeric (byte)
      label: i1595

      range: [1,9]      units: 1
unique values: 9      missing .: 58/1683

      tabulation: Freq. Numeric Label
                  91      1 1 strongly disagree
                  133     2 2 somewhat disagree
                  92      3 3 slightly disagree
                  140     4 4 neither agree nor disagree
                  439     5 5 slightly agree
                  469     6 6 somewhat agree
                  196     7 7 strongly agree
                   64     8 8 dk
                   1      9 9 rf
                   58     .

```

```

-----
fs609      the conditions of my life are excellent
-----

```

```

      type: numeric (byte)
      label: i1596

      range: [1,8]      units: 1
unique values: 8      missing .: 58/1683

      tabulation: Freq. Numeric Label
                  92      1 1 strongly disagree
                  152     2 2 somewhat disagree
                  127     3 3 slightly disagree
                  134     4 4 neither agree nor disagree
                  469     5 5 slightly agree
                  487     6 6 somewhat agree
                  159     7 7 strongly agree
                   5      8 8 dk
                   58     .

```

```

-----
fs610      i am satisfied with my life
-----

```

```

      type: numeric (byte)
      label: i1597

      range: [1,9]      units: 1
unique values: 9      missing .: 58/1683

      tabulation: Freq. Numeric Label
                  108     1 1 strongly disagree
                  120     2 2 somewhat disagree
                   92     3 3 slightly disagree
                  115     4 4 neither agree nor disagree
                  423     5 5 slightly agree
                  460     6 6 somewhat agree
                  301     7 7 strongly agree
                   3      8 8 dk
                   3      9 9 rf
                   58     .

```

```
-----
fs611                                so far, i have gotten the important things i want in life
-----
```

```

      type: numeric (byte)
      label: i1598

      range: [1,9]                      units: 1
unique values: 9                      missing .: 58/1683

      tabulation: Freq.   Numeric   Label
                  161       1 1 strongly disagree
                  129       2 2 somewhat disagree
                  117       3 3 slightly disagree
                  188       4 4 neither agree nor disagree
                  434       5 5 slightly agree
                  433       6 6 somewhat agree
                  149       7 7 strongly agree
                   12       8 8 dk
                   2        9 9 rf
                   58       .

```

```
-----
fs612                                if i could live my life again, i would change almost nothing
-----
```

```

      type: numeric (byte)
      label: i1599

      range: [1,9]                      units: 1
unique values: 9                      missing .: 58/1683

      tabulation: Freq.   Numeric   Label
                  192       1 1 strongly disagree
                  138       2 2 somewhat disagree
                  142       3 3 slightly disagree
                  207       4 4 neither agree nor disagree
                  329       5 5 slightly agree
                  339       6 6 somewhat agree
                  160       7 7 strongly agree
                  113       8 8 dk
                   5        9 9 rf
                   58       .

```

```
-----
fs613_intro                          please think about your life and situation right now
-----
```

```

      type: string (str1), but longest is str0

unique values: 0                      missing "": 1683/1683

      tabulation: Freq.   Value
                  1683    ""

```

```
-----
fs613                                the condition of your house
-----
```

```

      type: numeric (byte)
      label: i1601

      range: [1,7]                      units: 1
unique values: 6                      missing .: 58/1683

      tabulation: Freq.   Numeric   Label
                  496       1 1 completely satisfied
                  500       2 2 very satisfied
                  482       3 3 somewhat satisfied
                  122       4 4 not very satisfied
                   24       5 5 not at all satisfied
                   1        7 7 rf
                   58       .

```

```
-----
fs614                                the condition of your house
-----
```

```

      type: numeric (byte)
      label: i1602

      range: [1,6]          units: 1
unique values: 6          missing .: 58/1683

```

tabulation:	Freq.	Numeric	Label
	422	1	1 completely satisfied
	627	2	2 very satisfied
	476	3	3 somewhat satisfied
	75	4	4 not very satisfied
	24	5	5 not at all satisfied
	1	6	6 dk
	58	.	

```

-----
fs615                                     your village city or town
-----

```

```

      type: numeric (byte)
      label: i1603

      range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

tabulation:	Freq.	Numeric	Label
	518	1	1 completely satisfied
	652	2	2 very satisfied
	388	3	3 somewhat satisfied
	46	4	4 not very satisfied
	19	5	5 not at all satisfied
	1	6	6 dk
	1	7	7 rf
	58	.	

```

-----
fs616                                     your daily life and leisure activities
-----

```

```

      type: numeric (byte)
      label: i1604

      range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

tabulation:	Freq.	Numeric	Label
	451	1	1 completely satisfied
	613	2	2 very satisfied
	450	3	3 somewhat satisfied
	86	4	4 not very satisfied
	18	5	5 not at all satisfied
	6	6	6 dk
	1	7	7 rf
	58	.	

```

-----
fs617                                     your family life
-----

```

```

      type: numeric (byte)
      label: i1605

      range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

tabulation:	Freq.	Numeric	Label
	782	1	1 completely satisfied
	519	2	2 very satisfied
	240	3	3 somewhat satisfied
	55	4	4 not very satisfied
	18	5	5 not at all satisfied
	1	6	6 dk
	10	7	7 rf
	58	.	

```

-----
fs618                                     relationship with your spouse
-----

```

```

    type: numeric (byte)
    label: i1606

    range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

```

tabulation: Freq.    Numeric  Label
             927        1    1 completely satisfied
             362        2    2 very satisfied
             132        3    3 somewhat satisfied
              67        4    4 not very satisfied
              36        5    5 not at all satisfied
              14        6    6 dk
              87        7    7 rf
              58        .

```

fs619 relationship with your children

```

    type: numeric (byte)
    label: i1607

    range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

```

tabulation: Freq.    Numeric  Label
             944        1    1 completely satisfied
             427        2    2 very satisfied
             154        3    3 somewhat satisfied
              38        4    4 not very satisfied
              28        5    5 not at all satisfied
               8        6    6 dk
              26        7    7 rf
              58        .

```

fs620 your present financial situation

```

    type: numeric (byte)
    label: i1608

    range: [1,7]          units: 1
unique values: 7          missing .: 58/1683

```

```

tabulation: Freq.    Numeric  Label
             372        1    1 completely satisfied
             442        2    2 very satisfied
             508        3    3 somewhat satisfied
             238        4    4 not very satisfied
              61        5    5 not at all satisfied
               2        6    6 dk
               2        7    7 rf
              58        .

```

fs621 your health

```

    type: numeric (byte)
    label: i1609

    range: [1,6]          units: 1
unique values: 6          missing .: 58/1683

```

```

tabulation: Freq.    Numeric  Label
             363        1    1 completely satisfied
             550        2    2 very satisfied
             443        3    3 somewhat satisfied
             206        4    4 not very satisfied
              61        5    5 not at all satisfied
               2        6    6 dk
              58        .

```

fs622 your life as a whole these days

```

    type: numeric (byte)
    label: i1610

    range: [1,6]          units: 1
unique values: 6          missing .: 58/1683

```

```

tabulation: Freq.  Numeric  Label
             410      1    1 completely satisfied
             546      2    2 very satisfied
             493      3    3 somewhat satisfied
             133      4    4 not very satisfied
              36      5    5 not at all satisfied
               7      6    6 dk
             58      .

```

```

-----ladder
fs623
-----

```

```

    type: string (str3)

unique values: 94          missing "": 62/1683

examples: "33"
           "46"
           "54"
           "62"

```

```

-----how often did respondent receive assistance with this section
fs624
-----

```

```

    type: numeric (byte)
    label: i1612

    range: [1,3]          units: 1
unique values: 3          missing .: 58/1683

```

```

tabulation: Freq.  Numeric  Label
             1263      1    1 never
             341      2    2 a few times
              21      3    3 most or all of the time
              58      .

```

```

-----rating of health
ht_random_health_a
-----

```

```

    type: numeric (byte)
    label: i1613

    range: [1,5]          units: 1
unique values: 5          missing .: 4/1683

```

```

tabulation: Freq.  Numeric  Label
             62      1    1 excellent
            670      2    2 very good
            725      3    3 good
            180      4    4 fair
             42      5    5 poor
              4      .

```

```

-----rating of health
ht_random_health_b
-----

```

```

    type: numeric (byte)
    label: i1614

    range: [1,5]          units: 1
unique values: 5          missing .: 6/1683

```

```

tabulation: Freq.  Numeric  Label
             53      1    1 very good
            935      2    2 good
            551      3    3 fair
            102      4    4 poor
             36      5    5 very poor
              6      .

```

ht002 health professional told you that you have hbp or hypertension

type: numeric (byte)
label: i1615

range: [1,2] units: 1
unique values: 2 missing .: 6/1683
unique mv codes: 2 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	291	1	1 yes
	1381	2	2 no
	6	.	.
	5	.d	.d

ht003_other who diagnosed you with hbp or hypertension other

type: string (str20)

unique values: 4 missing "": 1679/1683

tabulation:	Freq.	Value
	1679	" "
	1	".d"
	1	"SELF IDENTIFICATION"
	1	"compaonder"
	1	"pharmacist"

warning: variable has embedded blanks

ht003 who diagnosed you with hbp or hypertension

type: numeric (byte)
label: i1617

range: [1,3] units: 1
unique values: 3 missing .: 1391/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	273	1	1 a doctor mbbs degree
	12	2	2 ayurvedic, unani, or homeopathic doctor; rmp; siddha
	6	3	3 other, please specify:
	1391	.	.
	1	.d	.d

ht004_intro when were you first diagosed with hbp or hypertension

type: string (str2)

unique values: 1 missing "": 1677/1683

tabulation:	Freq.	Value
	1677	" "
	6	".d"

ht004_year when were you first diagosed with hbp or hypertension year

type: numeric (int)

range: [1980,2010] units: 1
unique values: 21 missing .: 1474/1683
unique mv codes: 2 missing .*: 6/1683

mean: 2004.31
std. dev: 5.93006

percentiles:	10%	25%	50%	75%	90%
	1995	2003	2006	2008	2009

ht004_age when were you first diagnosed with hbp or hypertension age

```

      type: numeric (byte)
      range: [15,75]
unique values: 36
unique mv codes: 2
      units: 1
      missing .: 1595/1683
      missing .*: 6/1683

      mean: 53.5
      std. dev: 11.8585

      percentiles:      10%      25%      50%      75%      90%
                        40       45      54.5      61       69

```

ht005 medication for hbp or hypertension

```

      type: numeric (byte)
      label: i1621

      range: [1,2]
unique values: 2
      units: 1
      missing .: 1394/1683

      tabulation: Freq.   Numeric   Label
                  233       1   1 yes
                  56       2   2 no
                  1394      .

```

ht006 any health professional told you that you have diabetes

```

      type: numeric (byte)
      label: i1622

      range: [1,2]
unique values: 2
unique mv codes: 2
      units: 1
      missing .: 22/1683
      missing .*: 3/1683

      tabulation: Freq.   Numeric   Label
                  146       1   1 yes
                  1512      2   2 no
                   22       .
                   3       .d

```

ht007 who diagnosed you with diabetes

```

      type: numeric (byte)
      label: i1623

      range: [1,3]
unique values: 3
      units: 1
      missing .: 1537/1683

      tabulation: Freq.   Numeric   Label
                  142       1   1 a doctor mbbs degree
                   2       2   2 ayurvedic, unani, or
                        homeopathic doctor; rmp; siddha
                   2       3   3 other, please specify:
                  1537      .

```

ht007_other who diagnosed you with diabetes other

```

      type: string (str7)

unique values: 1
      missing "": 1682/1683

      tabulation: Freq.   Value
                  1682    ""
                   1    "praivet"

```

ht008_intro when first diagnosed with diabetes

type: string (str2)
unique values: 2 missing "": 1680/1683
tabulation: Freq. Value
1680 ""
2 ".d"
1 ".r"

ht008_year when first diagosed with diabetes year

type: numeric (int)
range: [1987,2010] units: 1
unique values: 21 missing .: 1583/1683
unique mv codes: 3 missing .*: 4/1683
mean: 2004.23
std. dev: 5.40074
percentiles: 10% 25% 50% 75% 90%
1996 2002 2005 2008 2010

ht008_age when first diagnosed with diabetes age

type: numeric (byte)
range: [6,78] units: 1
unique values: 31 missing .: 1632/1683
unique mv codes: 3 missing .*: 3/1683
mean: 52.4375
std. dev: 13.292
percentiles: 10% 25% 50% 75% 90%
35 45 54 60 70

ht009 medication for diabetes

type: numeric (byte)
label: i1628
range: [1,2] units: 1
unique values: 2 missing .: 1537/1683
tabulation: Freq. Numeric Label
122 1 1 yes
24 2 2 no
1537 .

ht010 insulin for diabetes

type: numeric (byte)
label: i1629
range: [1,2] units: 1
unique values: 2 missing .: 1537/1683
tabulation: Freq. Numeric Label
21 1 1 yes
125 2 2 no
1537 .

ht010a taking insulin shots

```

      type: numeric (byte)
      label: i1630

      range: [1,3]          units: 1
unique values: 3          missing .: 1662/1683

      tabulation: Freq.    Numeric  Label
                   16         1  1 injection
                   4         2  2 inhalable
                   1         3  3 others
                  1662         .

```

```

-----
ht011                                     special diet for diabetes
-----

```

```

      type: numeric (byte)
      label: i1631

      range: [1,2]          units: 1
unique values: 2          missing .: 1537/1683

      tabulation: Freq.    Numeric  Label
                   105         1  1 yes
                   41         2  2 no
                  1537         .

```

```

-----
ht012                                     doctor told you that you have cancer
-----

```

```

      type: numeric (byte)
      label: i1632

      range: [1,2]          units: 1
unique values: 2          missing .: 4/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric  Label
                   5         1  1 yes
                  1673         2  2 no
                   4         .
                   1         .d

```

```

-----
ht013                                     who diagnosed you with cancer
-----

```

```

      type: numeric (byte)
      label: i1633

      range: [1,1]          units: 1
unique values: 1          missing .: 1678/1683

      tabulation: Freq.    Numeric  Label
                   5         1  1 a doctor mbbs degree
                  1678         .

```

```

-----
ht013_other                             who diagnosed you with cancer other
-----

```

```

      type: string (str1), but longest is str0

unique values: 0          missing "": 1683/1683

      tabulation: Freq.  Value
                  1683  ""

```

```

-----
ht014_intro                             when first diagnosed with cancer
-----

```

```

      type: string (str1), but longest is str0

unique values: 0          missing "": 1683/1683

      tabulation: Freq.  Value

```

1683 ""

ht014_year when were you first diagnosed with cancer year

type: numeric (int)
range: [1992,2010] units: 1
unique values: 3 missing .: 1680/1683
tabulation: Freq. Value
 1 1992
 1 2002
 1 2010
 1680 .

ht014_age when first diagnosed with cancer age

type: numeric (byte)
range: [48,57] units: 1
unique values: 2 missing .: 1681/1683
tabulation: Freq. Value
 1 48
 1 57
 1681 .

ht015 received any treatment for cancer

type: numeric (byte)
label: i1638
range: [1,2] units: 1
unique values: 2 missing .: 1678/1683
tabulation: Freq. Numeric Label
 3 1 1 yes
 2 2 2 no
 1678 .

ht016s1 types of treatment received for cancer

type: numeric (byte)
label: i1639
range: [1,1] units: 1
unique values: 1 missing .: 1682/1683
tabulation: Freq. Numeric Label
 1 1 1 chemotherapy or medication
 1682 .

ht016s2 types of treatment received for cancer

type: numeric (byte)
label: i1640
range: [2,2] units: 1
unique values: 1 missing .: 1682/1683
tabulation: Freq. Numeric Label
 1 2 2 surgery
 1682 .

ht016s3 types of treatment received for cancer

type: numeric (byte)

```

label: i1641
range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
             1      3 3 radiation/x-ray
            1682 .

```

ht016s4 types of treatment received for cancer

```

type: numeric (byte)
label: i1642
range: [4,4] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
             1      4 4 medications and treatments for
            1682 . symptoms pain, nausea, rashes

```

ht016s5 types of treatment received for cancer

```

type: numeric (byte)
label: i1643
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
            1683 .

```

ht016s6 types of treatment received for cancer

```

type: numeric (byte)
label: i1644
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
            1683 .

```

ht016_other types of treatment received for cancer other

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
            1683 ""

```

ht017 how many different cancers

```

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1679/1683

tabulation: Freq. Value
             4 1
            1679 .

```

ht018s1 which organ or part of body where cancer started

```

type: numeric (byte)

```

label: i1647

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 brain
	1682	.	

ht018s2 which organ or part of body where cancer started

type: numeric (byte)
label: i1648

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 oral cavity
	1681	.	

ht018s3 which organ or part of body where cancer started

type: numeric (byte)
label: i1649

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

ht018s4 which organ or part of body where cancer started

type: numeric (byte)
label: i1650

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

ht018s5 which organ or part of body where cancer started

type: numeric (byte)
label: i1651

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

ht018s6 which organ or part of body where cancer started

type: numeric (byte)
label: i1652

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

ht018s7 which organ or part of body where cancer started

```

      type: numeric (byte)
      label: i1653

      range: [7,7]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric    Label
                   2        7        7 breast
                   1681      .

```

```

-----
ht018s8                                which organ or part of body where cancer started
-----

```

```

      type: numeric (byte)
      label: i1654

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric    Label
                   1683      .

```

```

-----
ht018s9                                which organ or part of body where cancer started
-----

```

```

      type: numeric (byte)
      label: i1655

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric    Label
                   1683      .

```

```

-----
ht018s10                               which organ or part of body where cancer started
-----

```

```

      type: numeric (byte)
      label: i1656

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric    Label
                   1683      .

```

```

-----
ht018s11                               which organ or part of body where cancer started
-----

```

```

      type: numeric (byte)
      label: i1657

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric    Label
                   1683      .

```

```

-----
ht018s12                               which organ or part of body where cancer started
-----

```

```

      type: numeric (byte)
      label: i1658

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric    Label
                   1683      .

```

```

-----
ht018s13                               which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1659

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s14                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1660

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s15                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1661

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s16                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1662

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s17                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1663

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s18                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)
        label: i1664

        range: [,.]          units: .
unique values: 0             missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683     .

```

```

-----
ht018s19                                     which organ or part of body where cancer started
-----

```

```

        type: numeric (byte)

```

label: i1665

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht018s20 which organ or part of body where cancer started

type: numeric (byte)
label: i1666

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht018s21 which organ or part of body where cancer started

type: numeric (byte)
label: i1667

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht018s22 which organ or part of body where cancer started

type: numeric (byte)
label: i1668

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht018s23 which organ or part of body where cancer started

type: numeric (byte)
label: i1669

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht018s24 which organ or part of body where cancer started

type: numeric (byte)
label: i1670

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
 1683 .

ht019 doctor told you that you have chronic lung disease

type: numeric (byte)
label: i1671

range: [1,2] units: 1
unique values: 2 missing .: 24/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	71	1	1 yes
	1587	2	2 no
	24	.	
	1	.d	

ht020 who diagnosed you with chronic lung disease

type: numeric (byte)
label: i1672

range: [1,5] units: 1
unique values: 3 missing .: 1607/1683

tabulation:	Freq.	Numeric	Label
	68	1	1 a doctor mbbs degree
	4	2	2 ayurvedic, unani, or homeopathic doctor; rmp; siddha
	4	5	5 others, please specify:
	1607	.	

ht020_other who diagnosed you with chronic lung disease other

type: string (str14)

unique values: 3 missing "": 1680/1683

tabulation:	Freq.	Value
	1680	" "
	1	"Dikhaya Nahi"
	1	"Privet doctor"
	1	"Sarkari doctor"

warning: variable has embedded blanks

ht021_intro when first diagnosed with chronic lung disease

type: string (str2)

unique values: 1 missing "": 1682/1683

tabulation:	Freq.	Value
	1682	" "
	1	".d"

ht021_year when first diagnosed with chronic lung disease year

type: numeric (int)

range: [1984,2009] units: 1
unique values: 17 missing .: 1641/1683
unique mv codes: 2 missing .*: 1/1683

mean: 2002.27
std. dev: 6.02505

percentiles:	10%	25%	50%	75%	90%
	1995	1998	2004	2007	2008

ht021_age when first diagnosed with chronic lung disease age

type: numeric (byte)

range: [20,78] units: 1

```

unique values: 18          missing .: 1653/1683
unique mv codes: 2        missing .*: 1/1683

      mean: 53.2414
      std. dev: 12.9025

percentiles:      10%      25%      50%      75%      90%
                  40       45       56       60       70

```

```

-----
ht022                                     physical or respiratory therapy for lung disease
-----

```

```

      type: numeric (byte)
      label: i1677

      range: [1,2]          units: 1
unique values: 2          missing .: 1612/1683

      tabulation: Freq.    Numeric    Label
                  51        1    1 yes
                  20        2    2 no
                  1612      .

```

```

-----
ht023                                     doctor told you that you have heart problems
-----

```

```

      type: numeric (byte)
      label: i1678

      range: [1,2]          units: 1
unique values: 2          missing .: 17/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric    Label
                  56        1    1 yes
                  1609      2    2 no
                  17        .
                  1         .d

```

```

-----
ht024                                     who diagnosed you with heart problem
-----

```

```

      type: numeric (byte)
      label: i1679

      range: [1,3]          units: 1
unique values: 2          missing .: 1626/1683

      tabulation: Freq.    Numeric    Label
                  56        1    1 a doctor mbbs degree
                  1         3    3 other, please specify:
                  1626      .

```

```

-----
ht024_other                             who diagnosed you with heart problem other
-----

```

```

      type: string (str1), but longest is str0
unique values: 0          missing "": 1683/1683

      tabulation: Freq.    Value
                  1683    ""

```

```

-----
ht025_intro                             when first diagnosed with heart problem
-----

```

```

      type: string (str1), but longest is str0
unique values: 0          missing "": 1683/1683

      tabulation: Freq.    Value
                  1683    ""

```

ht025_year when first diagnosed with heart problem year

type: numeric (int)
range: [1984,2010] units: 1
unique values: 14 missing .: 1644/1683
mean: 2003.54
std. dev: 6.73501
percentiles: 10% 25% 50% 75% 90%
1990 2003 2006 2008 2008

ht025_age when first diagnosed with heart problem age

type: numeric (byte)
range: [32,75] units: 1
unique values: 13 missing .: 1666/1683
mean: 51.7647
std. dev: 12.877
percentiles: 10% 25% 50% 75% 90%
37 42 53 60 70

ht026 medication for heart problem

type: numeric (byte)
label: i1684
range: [1,2] units: 1
unique values: 2 missing .: 1628/1683
tabulation: Freq. Numeric Label
41 1 1 yes
14 2 2 no
1628 .

ht027 seen doctor for heart problem

type: numeric (byte)
label: i1685
range: [1,2] units: 1
unique values: 2 missing .: 1627/1683
tabulation: Freq. Numeric Label
41 1 1 yes
15 2 2 no
1627 .

ht028 heart attack or myocardial infarction

type: numeric (byte)
label: i1686
range: [1,2] units: 1
unique values: 2 missing .: 1627/1683
tabulation: Freq. Numeric Label
14 1 1 yes
42 2 2 no
1627 .

ht029 seen doctor or health care worker after heart attack

type: numeric (byte)

```

label: i1687

range: [1,2]          units: 1
unique values: 2      missing .: 1668/1683

tabulation: Freq.    Numeric  Label
             14      1      1 yes
             1       2      2 no
            1668      .

```

```

-----
ht030                                who did you see for heart problem
-----

```

```

type: numeric (byte)
label: i1688

range: [1,1]          units: 1
unique values: 1      missing .: 1669/1683

tabulation: Freq.    Numeric  Label
             14      1      1 a doctor mbbs degree
            1669      .

```

```

-----
ht030_other                          who did you see for heart problem other
-----

```

```

type: string (str1), but longest is str0

unique values: 0      missing "": 1683/1683

tabulation: Freq.    Value
            1683     ""

```

```

-----
ht032                                doctor told you that you had stroke
-----

```

```

type: numeric (byte)
label: i1690

range: [1,2]          units: 1
unique values: 2      missing .: 22/1683
unique mv codes: 3    missing .*: 2/1683

tabulation: Freq.    Numeric  Label
             13      1      1 yes
            1646      2      2 no
             22      .
              1      .d
              1      .r

```

```

-----
ht033                                who diagnosed you with stroke
-----

```

```

type: numeric (byte)
label: i1691

range: [1,3]          units: 1
unique values: 3      missing .: 1670/1683

tabulation: Freq.    Numeric  Label
             11      1      1 a doctor mbbs degree
              1      2      2 ayurvedic, unani, or
              1      3      3 other, please specify:</label>
            1670      .

```

```

-----
ht033_other                          who diagnosed you with stroke other
-----

```

```

type: string (str20)

unique values: 1      missing "": 1682/1683

tabulation: Freq.    Value

```

```
1682 ""
1 "KISI KO NAHI DIKHAYA"
```

warning: variable has embedded blanks

```
-----
ht034_intro                                when first diagnosed with stroke
-----
```

```
type: string (str2)
unique values: 1                                missing "": 1682/1683
tabulation: Freq. Value
             1682 ""
             1  ".r"
```

```
-----
ht034_year                                when first diagnosed with stroke year
-----
```

```
type: numeric (int)
range: [2000,2010]                                units: 1
unique values: 7                                missing .: 1671/1683
unique mv codes: 2                                missing .*: 1/1683
tabulation: Freq. Value
             1 2000
             1 2004
             3 2005
             1 2006
             1 2007
             1 2008
             3 2010
1671 .
1 .r
```

```
-----
ht034_age                                when first diagnosed with stroke age
-----
```

```
type: numeric (byte)
range: [35,35]                                units: 1
unique values: 1                                missing .: 1681/1683
unique mv codes: 2                                missing .*: 1/1683
tabulation: Freq. Value
             1 35
1681 .
1 .r
```

```
-----
ht034b                                    subsequent strokes
-----
```

```
type: numeric (byte)
label: i1696
range: [1,2]                                units: 1
unique values: 2                                missing .: 1670/1683
tabulation: Freq. Numeric Label
             6      1 1. yes
             7      2 2. no
1670 .
```

```
-----
ht035                                    seen doctor for stroke
-----
```

```
type: numeric (byte)
label: i1697
range: [1,2]                                units: 1
unique values: 2                                missing .: 1676/1683
tabulation: Freq. Numeric Label
```

6	1	1	yes
1	2	2	no
1676	.		

ht036 remaining problems because of stroke

type: numeric (byte)
label: i1698

range: [1,2] units: 1
unique values: 2 missing .: 1670/1683

tabulation:	Freq.	Numeric	Label
	8	1	1 yes
	5	2	2 no
	1670	.	

ht037_intro statement

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	" "

ht037 weakness due to stroke

type: numeric (byte)
label: i1700

range: [1,2] units: 1
unique values: 2 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	8	1	1 yes
	1	2	2 no
	1674	.	

ht038 difficulty speaking or swallowing due to stroke

type: numeric (byte)
label: i1701

range: [1,2] units: 1
unique values: 2 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	5	2	2 no
	1674	.	

ht039 difficulty with vision due to stroke

type: numeric (byte)
label: i1702

range: [1,2] units: 1
unique values: 2 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 yes
	7	2	2 no
	1674	.	

ht040 difficulty in thinking due to stroke

```

        type: numeric (byte)
        label: i1703

        range: [1,2]
        unique values: 2
                                units: 1
                                missing .: 1674/1683

        tabulation: Freq.    Numeric    Label
                     3         1    1 yes
                     6         2    2 no
                     1674      .

```

ht041 medication for stroke

```

        type: numeric (byte)
        label: i1704

        range: [1,2]
        unique values: 2
                                units: 1
                                missing .: 1670/1683

        tabulation: Freq.    Numeric    Label
                     6         1    1 yes
                     7         2    2 no
                     1670      .

```

ht042 physical therapy for stroke

```

        type: numeric (byte)
        label: i1705

        range: [1,2]
        unique values: 2
                                units: 1
                                missing .: 1670/1683

        tabulation: Freq.    Numeric    Label
                     8         1    1 yes
                     5         2    2 no
                     1670      .

```

ht043 doctor told you that you have arthritis

```

        type: numeric (byte)
        label: i1706

        range: [1,2]
        unique values: 2
        unique mv codes: 2
                                units: 1
                                missing .: 26/1683
                                missing .*: 1/1683

        tabulation: Freq.    Numeric    Label
                     136         1    1 yes
                     1520        2    2 no
                     26         .
                     1         .d

```

ht044 who diagnosed you with arthritis

```

        type: numeric (byte)
        label: i1707

        range: [1,3]
        unique values: 3
                                units: 1
                                missing .: 1547/1683

        tabulation: Freq.    Numeric    Label
                     111         1    1 a doctor mbbs degree
                     18         2    2 ayurvedic, unani, or
                                homeopathic doctor; rmp; siddha
                     7         3    3 others, please specify:
                     1547      .

```

ht044_other who diagnosed you with arthritis other

```

type: string (str22)

unique values: 4          missing "": 1679/1683

tabulation: Freq. Value
             1679 ""
             1  "Dava Nahi Lete Hai"
             1  "No Chekap"
             1  "no"
             1  "not went to the doctor"

warning: variable has embedded blanks

```

```

ht045_intro                                when first diagnosed with arthritis

```

```

type: string (str2)

unique values: 1          missing "": 1680/1683

tabulation: Freq. Value
             1680 ""
             3  ".d"

```

```

ht045_year                                when first diagnosed with arthritis

```

```

type: numeric (int)

range: [1975,2010]          units: 1
unique values: 17          missing ..: 1587/1683
unique mv codes: 2          missing .*: 3/1683

mean: 2004.52
std. dev: 5.48241

percentiles:    10%    25%    50%    75%    90%
                1998   2002   2006   2008   2009

```

```

ht045_age                                when first diagnosed with arthritis age

```

```

type: numeric (byte)

range: [35,75]          units: 1
unique values: 22          missing ..: 1645/1683
unique mv codes: 2          missing .*: 3/1683

mean: 56.6857
std. dev: 11.8042

percentiles:    10%    25%    50%    75%    90%
                40     45     60     67     70

```

```

ht046                                    pain or stiffness in joints

```

```

type: numeric (byte)
label: i1712

range: [1,2]          units: 1
unique values: 2          missing ..: 1547/1683

tabulation: Freq. Numeric Label
             126      1  1 yes
             10      2  2 no
             1547      .

```

```

ht047                                    medication for arthritis

```

```

type: numeric (byte)
label: i1713

```

range: [1,2] units: 1
unique values: 2 missing .: 1547/1683

tabulation:	Freq.	Numeric	Label
	82	1	1 yes
	54	2	2 no
	1547	.	

ht048 any surgery or joint replacement due to arthritis

type: numeric (byte)
label: i1714

range: [1,2] units: 1
unique values: 2 missing .: 1549/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 yes
	129	2	2 no
	1549	.	

ht049 joint replaced or operated on

type: numeric (byte)
label: i1715

range: [2,7] units: 1
unique values: 4 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	1	2	2 knee
	1	3	3 hand or wrist
	2	4	4 foot or ankle
	1	7	7 other, please specify:
	1678	.	

ht049_other other joint replaced or operated

type: string (str5)

unique values: 1 missing "": 1682/1683

tabulation:	Freq.	Value
	1682	"
	1	"knees"

ht050 doctor told you that you have psychiatric problems

type: numeric (byte)
label: i1717

range: [1,2] units: 1
unique values: 2 missing .: 20/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	25	1	1 yes
	1637	2	2 no
	20	.	
	1	.d	

ht051 who diagnosed you with psychiatric problems

type: numeric (byte)
label: i1718

range: [1,3] units: 1
unique values: 2 missing .: 1658/1683

label: i1723

range: [1,2] units: 1
unique values: 2 missing .: 1658/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 yes
	10	2	2 no
	1658	.	
	1	.d	

ht054 medication for psychiatric problems

type: numeric (byte)
label: i1724

range: [1,2] units: 1
unique values: 2 missing .: 1658/1683

tabulation:	Freq.	Numeric	Label
	10	1	1 yes
	15	2	2 no
	1658	.	

ht055 diagnosed with high cholesterol

type: numeric (byte)
label: i1725

range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	57	1	1 yes
	1619	2	2 no
	4	.	
	2	.d	
	1	.r	

ht056 blood test for cholesterol

type: numeric (byte)
label: i1726

range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	154	1	1 yes
	1522	2	2 no
	4	.	
	2	.d	
	1	.r	

ht057_year when you were first diagnosed with high cholesterol - year

type: numeric (int)

range: [1995,2010] units: 1
unique values: 9 missing .: 1644/1683

tabulation:	Freq.	Value
	1	1995
	1	2003
	2	2004
	4	2005
	1	2006
	4	2007

8 2008
9 2009
9 2010
1644 .

ht057_age when you were first diagnosed with high cholesterol - age

type: numeric (byte)
range: [1,72] units: 1
unique values: 15 missing .: 1665/1683
mean: 48.3889
std. dev: 19.1623
percentiles: 10% 25% 50% 75% 90%
5 45 51 60 69

ht057_a who diagnosed your cholesterol

type: numeric (byte)
label: i1729
range: [1,1] units: 1
unique values: 1 missing .: 1626/1683
tabulation: Freq. Numeric Label
57 1 1 a doctor mbbs degree
1626 .

ht057_a_other other diagnosed

type: string (str1)
unique values: 1 missing "": 1682/1683
tabulation: Freq. Value
1682 ""
1 " " " " "

ht058 medicatios to lower cholesterol

type: numeric (byte)
label: i1731
range: [1,2] units: 1
unique values: 2 missing .: 1626/1683
tabulation: Freq. Numeric Label
44 1 1 yes
13 2 2 no
1626 .

ht059 sustained major injury

type: numeric (byte)
label: i1732
range: [1,2] units: 1
unique values: 2 missing .: 17/1683
unique mv codes: 3 missing .*: 4/1683
tabulation: Freq. Numeric Label
72 1 1 yes
1590 2 2 no
17 .
3 .d
1 .r

ht060 received medical treatment for injury

type: numeric (byte)
label: i1733

range: [1,2] units: 1
unique values: 2 missing .: 1611/1683

tabulation: Freq. Numeric Label
55 1 1 yes
17 2 2 no
1611 .

ht061s1 cause of injury

type: numeric (byte)
label: i1734

range: [1,1] units: 1
unique values: 1 missing .: 1675/1683

tabulation: Freq. Numeric Label
8 1 1 traffic accident
1675 .

ht061s2 cause of injury

type: numeric (byte)
label: i1735

range: [2,2] units: 1
unique values: 1 missing .: 1659/1683

tabulation: Freq. Numeric Label
24 2 2 struck by a person or object
1659 .

ht061s3 cause of injury

type: numeric (byte)
label: i1736

range: [3,3] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 3 3 fire, flames, burn, electric
shock
1681 .

ht061s4 cause of injury

type: numeric (byte)
label: i1737

range: [4,4] units: 1
unique values: 1 missing .: 1678/1683

tabulation: Freq. Numeric Label
5 4 4 drowning
1678 .

ht061s5 cause of injury

type: numeric (byte)
label: i1738

```

      range: [5,5]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                   1         5    5 poisoning
                   1682      .

```

```

-----
ht061s6                                                    cause of injury
-----

```

```

      type: numeric (byte)
      label: i1739

      range: [6,6]                units: 1
unique values: 1                missing .: 1678/1683

      tabulation: Freq.    Numeric  Label
                   5         6    6 animal attack or bite
                   1678      .

```

```

-----
ht061s7                                                    cause of injury
-----

```

```

      type: numeric (byte)
      label: i1740

      range: [7,7]                units: 1
unique values: 1                missing .: 1653/1683

      tabulation: Freq.    Numeric  Label
                   30         7    7 other, please specify
                   1653      .

```

```

-----
ht061_other                                              cause of injury other
-----

```

```

      type: string (str22)

unique values: 21                missing "": 1660/1683

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

```

-----
ht062                                                    how many falls
-----

```

```

      type: numeric (byte)
      label: i1742

      range: [1,2]                units: 1
unique values: 2                missing .: 4/1683
unique mv codes: 2              missing .*: 2/1683

      tabulation: Freq.    Numeric  Label
                   1513      1    1 none
                   164       2    2 1 or more
                   4         .
                   2         .d

```

```

-----
ht063                                                    medical treatment for injury from recent fall
-----

```

```

      type: numeric (byte)
      label: i1743

      range: [1,2]                units: 1
unique values: 2                missing .: 1519/1683
unique mv codes: 2              missing .*: 1/1683

      tabulation: Freq.    Numeric  Label

```

```

      57      1 1 yes
     106      2 2 no
    1519      .
      1      .d

```

```

-----
ht064                                     how many bone fractures
-----

```

```

      type: numeric (byte)
      range: [0,66]                units: 1
unique values: 8                  missing .: 4/1683
unique mv codes: 3                missing .*: 5/1683

```

```

tabulation: Freq. Value
            1619  0
              29  1
              14  2
               3  3
               2  4
               3  6
               1  7
               3 66
               4  .
               4  .d
               1  .r

```

```

-----
ht065                                     effects on health of natural disasters
-----

```

```

      type: numeric (byte)
      label: i1745
      range: [1,2]                units: 1
unique values: 2                  missing .: 13/1683
unique mv codes: 2                missing .*: 1/1683

```

```

tabulation: Freq.   Numeric   Label
            42        1   1 yes
           1627        2   2 no
             13         .
              1         .d

```

```

-----
ht066s1                                   natural disasters
-----

```

```

      type: numeric (byte)
      label: i1746
      range: [1,1]                units: 1
unique values: 1                  missing .: 1682/1683

```

```

tabulation: Freq.   Numeric   Label
            1        1   1 floods
          1682         .

```

```

-----
ht066s2                                   natural disasters
-----

```

```

      type: numeric (byte)
      label: i1747
      range: [2,2]                units: 1
unique values: 1                  missing .: 1682/1683

```

```

tabulation: Freq.   Numeric   Label
            1        2   2 landslides
          1682         .

```

```

-----
ht066s3                                   natural disasters
-----

```

```

      type: numeric (byte)
      label: i1748

```

```

      range: [3,3]                units: 1
unique values: 1                missing .: 1645/1683

      tabulation: Freq.    Numeric  Label
                  38        3      3 adverse weather
                  1645        .

```

```

-----
ht066s4                                                    natural disasters
-----

```

```

      type: numeric (byte)
      label: i1749

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683        .

```

```

-----
ht066s5                                                    natural disasters
-----

```

```

      type: numeric (byte)
      label: i1750

      range: [5,5]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                  1         5      5 drought
                  1682        .

```

```

-----
ht066s6                                                    natural disasters
-----

```

```

      type: numeric (byte)
      label: i1751

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683        .

```

```

-----
ht066s7                                                    natural disasters
-----

```

```

      type: numeric (byte)
      label: i1752

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683        .

```

```

-----
ht066s8                                                    natural disasters
-----

```

```

      type: numeric (byte)
      label: i1753

      range: [8,8]                units: 1
unique values: 1                missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                  2         8      8 other, please specify:
                  1681        .

```

```

-----
ht066_other                                                    natural disasters other
-----

```

```

      type: string (str5)
unique values: 2                               missing "": 1681/1683

      tabulation: Freq.  Value
                  1681  ""
                  1     "c"
                  1     "water"

```

```

-----
ht067s1                                     health consequences of natural disasters
-----

```

```

      type: numeric (byte)
      label: i1755

      range: [.,.]                               units: .
unique values: 0                               missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                  1683      .

```

```

-----
ht067s2                                     health consequences of natural disasters
-----

```

```

      type: numeric (byte)
      label: i1756

      range: [.,.]                               units: .
unique values: 0                               missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                  1683      .

```

```

-----
ht067s3                                     health consequences of natural disasters
-----

```

```

      type: numeric (byte)
      label: i1757

      range: [3,3]                               units: 1
unique values: 1                               missing .: 1675/1683

      tabulation: Freq.  Numeric  Label
                  8       3      3 chronic illness
                  1675      .

```

```

-----
ht067s4                                     health consequences of natural disasters
-----

```

```

      type: numeric (byte)
      label: i1758

      range: [4,4]                               units: 1
unique values: 1                               missing .: 1649/1683

      tabulation: Freq.  Numeric  Label
                  34       4      4 other, please specify:
                  1649      .

```

```

-----
ht067_other                                health consequences of natural disasters other
-----

```

```

      type: string (str32)

unique values: 21                               missing "": 1650/1683

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded blanks

```

```

type: string (str2)
unique values: 1 missing "": 1682/1683
tabulation: Freq. Value
             1682 ""
             1 ".d"

```

ht068 jaundice

```

type: numeric (byte)
label: i1761
range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
             22 1 1 yes
             1656 2 2 no
             4 .
             1 .d

```

ht069 tuberculosis (tb)

```

type: numeric (byte)
label: i1762
range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
             7 1 1 yes
             1671 2 2 no
             4 .
             1 .d

```

ht070 malaria

```

type: numeric (byte)
label: i1763
range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
             36 1 1 yes
             1642 2 2 no
             4 .
             1 .d

```

ht071 who diagnosed you with jaundice

```

type: numeric (byte)
label: i1764
range: [1,3] units: 1
unique values: 3 missing .: 1666/1683
unique mv codes: 3 missing .*: 2/1683
tabulation: Freq. Numeric Label
             4 1 1 a doctor mbbs degree
             9 2 2 ayurvedic, unani, or
             2 3 3 others
             1666 .

```

1 .d
1 .r

ht072 who diagnosed you with tuberculosis (tb)

type: numeric (byte)
label: i1765

range: [1,2] units: 1
unique values: 2 missing .: 1676/1683
unique mv codes: 3 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 a doctor mbbs degree
	1	2	2 ayurvedic, unani, or homeopathic doctor; rmp; siddha
	1676	.	
	1	.d	
	1	.r	

ht073 who diagnosed you with malaria

type: numeric (byte)
label: i1766

range: [1,3] units: 1
unique values: 3 missing .: 1657/1683
unique mv codes: 3 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	19	1	1 a doctor mbbs degree
	3	2	2 ayurvedic, unani, or homeopathic doctor; rmp; siddha
	2	3	3 others
	1657	.	
	1	.d	
	1	.r	

ht074 cold or pneumonia in last 30 days

type: numeric (byte)
label: i1767

range: [1,2] units: 1
unique values: 2 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	275	1	1 yes
	1403	2	2 no
	4	.	
	1	.r	

ht075_female incontinence

type: numeric (byte)
label: i1768

range: [1,5] units: 1
unique values: 5 missing .: 737/1683
unique mv codes: 3 missing .*: 6/1683

tabulation:	Freq.	Numeric	Label
	727	1	1 never
	100	2	2 hardly ever
	101	3	3 some of the time
	7	4	4 most of the time
	5	5	5 all of the time
	737	.	
	3	.d	
	3	.r	

ht076 glasses or corrective lenses

type: numeric (byte)
label: i1769

range: [1,3] units: 1
unique values: 3 missing .: 4/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	513	1	1 yes
	12	2	2 blind
	1153	3	3 no
	4	.	
	1	.r	

ht077 how good is eyesight for things in distance

type: numeric (byte)
label: i1770

range: [1,5] units: 1
unique values: 5 missing .: 20/1683

tabulation:	Freq.	Numeric	Label
	129	1	1 very good
	922	2	2 good
	480	3	3 fair
	119	4	4 poor
	13	5	5 very poor
	20	.	

ht078 how good is eyesight for things up close

type: numeric (byte)
label: i1771

range: [1,5] units: 1
unique values: 5 missing .: 26/1683

tabulation:	Freq.	Numeric	Label
	125	1	1 very good
	893	2	2 good
	509	3	3 fair
	115	4	4 poor
	15	5	5 very poor
	26	.	

ht079 hearing aid

type: numeric (byte)
label: i1772

range: [1,2] units: 1
unique values: 2 missing .: 17/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	21	1	1 yes
	1644	2	2 no
	17	.	
	1	.r	

ht080 do you wear hearing aid now

type: numeric (byte)
label: i1773

range: [1,2] units: 1
unique values: 2 missing .: 1663/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	19	2	2 no
	1663	.	

ht081 how often wear hearing aid

type: numeric (byte)
label: i1774

range: [1,2] units: 1
unique values: 2 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 practically always use it
	2	2	2 occasionally or frequently use it
	1680	.	

ht082 can you hear normal voice with hearing aid

type: numeric (byte)
label: i1775

range: [1,2] units: 1
unique values: 2 missing .: 5/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	983	1	1 yes
	692	2	2 no
	5	.	
	1	.d	
	2	.r	

ht083 lost any teeth

type: numeric (byte)
label: i1776

range: [1,3] units: 1
unique values: 3 missing .: 5/1683

tabulation:	Freq.	Numeric	Label
	124	1	1 yes, lost all of natural teeth
	942	2	2 yes, lost some of natural teeth
	612	3	3 no, did not lose any teeth
	5	.	

ht084 dentures

type: numeric (byte)
label: i1777

range: [1,2] units: 1
unique values: 2 missing .: 617/1683

tabulation:	Freq.	Numeric	Label
	87	1	1 yes
	979	2	2 no
	617	.	

ht085 chew solid foods

type: numeric (byte)

label: i1778

range: [1,5] units: 1
unique values: 5 missing .: 5/1683

tabulation: Freq. Numeric Label
352 1 1 very well
721 2 2 pretty well
459 3 3 fair
127 4 4 not well
19 5 5 not at all
5 .

ht086_respondent childhood health

type: numeric (byte)
label: i1779

range: [1,5] units: 1
unique values: 5 missing .: 60/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Numeric Label
621 1 1 excellent
622 2 2 very good
337 3 3 good
38 4 4 fair
4 5 5 poor
60 .
1 .d

ht086_isproxy childhood health proxy

type: numeric (byte)
label: i1780

range: [1,5] units: 1
unique values: 5 missing .: 1627/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Numeric Label
22 1 1 excellent
20 2 2 very good
9 3 3 good
1 4 4 fair
3 5 5 poor
1627 .
1 .r

ht087 any chest pain

type: numeric (byte)
label: i1781

range: [1,2] units: 1
unique values: 2 missing .: 20/1683
unique mv codes: 3 missing .*: 2/1683

tabulation: Freq. Numeric Label
204 1 1 yes
1457 2 2 no
20 .
1 .d
1 .r

ht088 pain while walking

type: numeric (byte)
label: i1782

range: [1,3] units: 1

unique values: 3 missing .: 1479/1683

tabulation:	Freq.	Numeric	Label
	86	1	1 yes
	116	2	2 no
	2	3	3 unable to walk
	1479	.	

ht089 pain walkig fast or uphill

type: numeric (byte)
label: i1783

range: [1,3] units: 1
unique values: 3 missing .: 1479/1683

tabulation:	Freq.	Numeric	Label
	117	1	1 yes
	81	2	2 no
	6	3	3 unable to walk
	1479	.	

ht090 does health limit ability to work

type: numeric (byte)
label: i1784

range: [1,2] units: 1
unique values: 2 missing .: 5/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	674	1	1 yes yes
	1003	2	2 no no
	5	.	
	1	.r	

ht091 does health limit spouse ability to work

type: numeric (byte)
label: i1785

range: [1,2] units: 1
unique values: 2 missing .: 325/1683
unique mv codes: 3 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	501	1	1 yes
	855	2	2 no
	325	.	
	1	.d	
	1	.r	

ht201_intro cut size of meals due to lack of money for food

type: string (str2)

unique values: 1 missing "": 1682/1683

tabulation:	Freq.	Value
	1682	" "
	1	".d"

ht201 cut size of meals due to lack of money for food

type: numeric (byte)
label: i1787, but 2 nonmissing values are not labeled

range: [1,4] units: 1

unique values: 4 missing .: 5/1683
unique mv codes: 3 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	24	1	1 yes
	1646	2	2 no
	2	3	
	1	4	
	5	.	
	1	.d	
	4	.r	

ht202 ever hungry due to not being able to afford enough food

type: numeric (byte)
label: i1788, but 2 nonmissing values are not labeled

range: [1,4] units: 1
unique values: 4 missing .: 5/1683
unique mv codes: 3 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	37	1	1 yes
	1633	2	2 no
	2	3	
	1	4	
	5	.	
	1	.d	
	4	.r	

ht203 lose weight because could not afford enough food

type: numeric (byte)
label: i1789, but 2 nonmissing values are not labeled

range: [1,4] units: 1
unique values: 4 missing .: 5/1683
unique mv codes: 3 missing .*: 5/1683

tabulation:	Freq.	Numeric	Label
	28	1	1 yes
	1641	2	2 no
	3	3	
	1	4	
	5	.	
	1	.d	
	4	.r	

ht204 ever not eat for whole day for lack of money for food

type: numeric (byte)
label: i1790, but 2 nonmissing values are not labeled

range: [1,4] units: 1
unique values: 4 missing .: 5/1683
unique mv codes: 3 missing .*: 6/1683

tabulation:	Freq.	Numeric	Label
	27	1	1 yes
	1637	2	2 no
	7	3	
	1	4	
	5	.	
	2	.d	
	4	.r	

ht205 smoked tobacco or smokeless tobacco

type: numeric (byte)
label: i1791

range: [1,2] units: 1
unique values: 2 missing .: 5/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	304	1	1 yes
	1373	2	2 no
	5	.	
	1	.d	

ht206s1 currently smoke or quit

type: numeric (byte)
label: i1792

range: [1,1] units: 1
unique values: 1 missing .: 1515/1683

tabulation:	Freq.	Numeric	Label
	168	1	1 yes, i chew or sniff tobacco products
	1515	.	

ht206s2 currently smoke or quit

type: numeric (byte)
label: i1793

range: [2,2] units: 1
unique values: 1 missing .: 1601/1683

tabulation:	Freq.	Numeric	Label
	82	2	2 yes, i smoke tobacco products
	1601	.	

ht206s3 currently smoke or quit

type: numeric (byte)
label: i1794

range: [3,3] units: 1
unique values: 1 missing .: 1613/1683

tabulation:	Freq.	Numeric	Label
	70	3	3 no, i quit
	1613	.	

ht207 grams of tobacco per day

type: numeric (int)

range: [0,1000] units: 1
unique values: 21 missing .: 1510/1683
unique mv codes: 3 missing .*: 29/1683

mean: 24.9236
std. dev: 94.8765

percentiles:	10%	25%	50%	75%	90%
	2	3	10	18	50

ht207_time_period day or week or month

type: numeric (byte)
label: i1796

range: [1,3] units: 1
unique values: 3 missing .: 1511/1683
unique mv codes: 3 missing .*: 29/1683

tabulation:	Freq.	Numeric	Label
	117	1	1 day
	17	2	2 week
	9	3	3 month
	1511	.	
	27	.d	
	2	.r	

ht207b_time_period day or week

type: numeric (byte)
label: i1797

range: [1,2] units: 1
unique values: 2 missing .: 1655/1683
unique mv codes: 3 missing .*: 8/1683

tabulation:	Freq.	Numeric	Label
	17	1	1 day
	3	2	2 week
	1655	.	
	6	.d	
	2	.r	

ht207b how often chew tobacco pan masala

type: numeric (byte)

range: [0,30] units: 1
unique values: 11 missing .: 1656/1683
unique mv codes: 3 missing .*: 8/1683

mean: 8.78947
std. dev: 6.69642

percentiles:	10%	25%	50%	75%	90%
	1	5	8	10	15

ht208_intro how many cigarettes or packs daily

type: string (str2)

unique values: 1 missing "": 1675/1683

tabulation:	Freq.	Value
	1675	" "
	8	".d"

ht208_number_cigarettes number cigarettes

type: numeric (byte)

range: [0,25] units: 1
unique values: 13 missing .: 1626/1683
unique mv codes: 2 missing .*: 8/1683

mean: 4.61224
std. dev: 6.30746

percentiles:	10%	25%	50%	75%	90%
	0	0	2	5	15

ht208_number_packs number packs smoked

type: numeric (byte)

range: [0,10] units: 1
unique values: 6 missing .: 1636/1683

unique mv codes: 2 missing .*: 10/1683

tabulation: Freq. Value
5 0
18 1
5 2
6 3
2 4
1 10
1636 .
10 .d

ht211_intro when first started smoking or smokeless tobacco

type: numeric (byte)
label: i1802

range: [.,.] units: .
unique values: 0 missing .: 1668/1683
unique mv codes: 3 missing .*: 15/1683

tabulation: Freq. Numeric Label
1668 .
14 .d
1 .r

ht211_age when first started using smokeless tobacco daily age

type: numeric (byte)

range: [0,60] units: 1
unique values: 33 missing .: 1402/1683

mean: 22.8612
std. dev: 9.97561

percentiles: 10% 25% 50% 75% 90%
 14 16 20 25 35

ht211_year_started_smoking_daily when first started using smokeless tobacco year started

type: numeric (int)

range: [1978,2007] units: 1
unique values: 8 missing .: 1660/1683
unique mv codes: 3 missing .*: 15/1683

tabulation: Freq. Value
1 1978
1 1980
1 1983
1 1985
1 2000
1 2005
1 2006
1 2007
1660 .
14 .d
1 .r

ht211_years_ago when first started using smokeless tobacco years ago

type: numeric (byte)

range: [10,47] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
1 10
1 47
1681 .

tabulation:	Freq.	Numeric	Label
	221	1	1 yes
	1454	2	2 no, never
	5	.	
	1	.d	
	2	.r	

ht215 currently drink alcoholic beverages

type: numeric (byte)
label: i1811

range: [1,2] units: 1
unique values: 2 missing .: 1462/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	141	1	1 yes
	79	2	2 no, i have quit drinking
	1462	.	
	1	.d	

ht216 number of drinks in last month

type: numeric (int)

range: [0,750] units: 1
unique values: 27 missing .: 1541/1683
unique mv codes: 3 missing .*: 7/1683

mean: 26.3259
std. dev: 87.1678

percentiles:	10%	25%	50%	75%	90%
	1	2	4	12	40

ht217 number of days per week drinking

type: numeric (int)

range: [0,300] units: 1
unique values: 16 missing .: 1542/1683
unique mv codes: 3 missing .*: 8/1683

mean: 9.09023
std. dev: 29.2868

percentiles:	10%	25%	50%	75%	90%
	1	2	3	6	10

ht218 how often physical activity

type: numeric (byte)
label: i1814

range: [1,5] units: 1
unique values: 5 missing .: 5/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	333	1	1 everyday
	119	2	2 more than once a week
	71	3	3 once a week
	45	4	4 one to three times per month
	1109	5	5 hardly ever or never
	5	.	
	1	.r	

ht219 how often do you take part in moderately energetic activities

```

type: numeric (byte)
label: i1815

range: [1,5] units: 1
unique values: 5 missing .: 5/1683
unique mv codes: 3 missing .*: 2/1683

```

```

tabulation: Freq. Numeric Label
             605      1 1 everyday
             93      2 2 more than once a week
             76      3 3 once a week
             33      4 4 one to three times per month
             869      5 5 hardly ever or never
              5      .
              1      .d
              1      .r

```

```

-----
ht220                                vigorous activities for at least 10 minutes continuously
-----

```

```

type: numeric (byte)
label: i1816

range: [1,2] units: 1
unique values: 2 missing .: 1115/1683

```

```

tabulation: Freq. Numeric Label
             423      1 1 yes
             145      2 2 no
             1115      .

```

```

-----
ht221                                how many days of vigorous activity for at least 10 minutes
-----

```

```

type: numeric (byte)

range: [0,42] units: 1
unique values: 13 missing .: 1254/1683

```

```

mean: 5.57343
std. dev: 2.80143

```

```

percentiles:      10%      25%      50%      75%      90%
                  3         4         6         7         7

```

```

-----
ht222_intro                          time on vigorous activities
-----

```

```

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

```

```

tabulation: Freq. Value
             1683 ""

```

```

-----
ht222_minutes                        time on vigorous activities on average per day minutes
-----

```

```

type: numeric (byte)

range: [0,45] units: 1
unique values: 21 missing .: 1256/1683

```

```

mean: 6.03279
std. dev: 6.40231

```

```

percentiles:      10%      25%      50%      75%      90%
                  2         3         5         7         8

```

```

-----
ht222_hours                          time on vigorous activities on average per day hours
-----

```

```

      type: numeric (byte)

      range: [0,20]          units: 1
unique values: 3          missing .: 1638/1683

      tabulation: Freq. Value
                   43  0
                   1  15
                   1  20
                  1638  .

```

```

-----
ht223          moderate activities for at least 10 minutes continuously
-----

```

```

      type: numeric (byte)
      label: i1821

      range: [1,2]          units: 1
unique values: 2          missing .: 873/1683

      tabulation: Freq.   Numeric Label
                   714     1  1 yes
                   96     2  2 no
                   873     .

```

```

-----
ht224          how many days did you do moderate activity for at least 10 minutes
-----

```

```

      type: numeric (byte)

      range: [0,16]        units: 1
unique values: 12          missing .: 970/1683

      mean: 6.13184
      std. dev: 1.62218

      percentiles:      10%      25%      50%      75%      90%
                       4         5         7         7         7

```

```

-----
ht225_intro    how much time spent on average doing moderate activities daily
-----

```

```

      type: string (str2)

unique values: 1          missing "": 1681/1683

      tabulation: Freq. Value
                   1681 ""
                   2  ".d"

```

```

-----
ht225_hours    how much time spent on average doing moderate activities daily hours
-----

```

```

      type: numeric (byte)

      range: [2,45]        units: 1
unique values: 6          missing .: 1654/1683
unique mv codes: 2        missing .*: 2/1683

      tabulation: Freq. Value
                   1  2
                   1  20
                   1  25
                   18  30
                   2  40
                   4  45
                  1654  .
                   2  .d

```

```

-----
ht225_minutes  how much time spent on average doing moderate activities daily minutes
-----

```

```

      type: numeric (byte)

```

```

        range: [0,40]                units: 1
unique values: 18                    missing .: 998/1683
unique mv codes: 2                   missing .*: 2/1683

        mean: 4.85359
        std. dev: 5.21128

percentiles:      10%      25%      50%      75%      90%
                  1        2        4        6        8

```

```

-----
ht226_assistance      how often respondent received assistance in answering section
-----

```

```

        type: numeric (byte)
        label: i1826

        range: [1,3]                units: 1
unique values: 3                    missing .: 5/1683

        tabulation: Freq.    Numeric    Label
                   1267      1    1 never
                   377      2    2 a few times
                   34       3    3 most or all the time
                   5        .

```

```

-----
ht521_assistance      how often respondent received assistance in answering section
-----

```

```

        type: numeric (byte)
        label: i1827

        range: [1,3]                units: 1
unique values: 3                    missing .: 65/1683

        tabulation: Freq.    Numeric    Label
                   1255      1    1 never
                   336      2    2 a few times
                   27       3    3 most or all the time
                   65        .

```

```

-----
ht226_relationship      proxy relationship to respondent
-----

```

```

        type: numeric (byte)
        label: i1828

        range: [1,11]              units: 1
unique values: 8                    missing .: 1625/1683

        tabulation: Freq.    Numeric    Label
                   15       1    1 spouse/partner
                   22       2    2 son or daughter including
                                biological, adopted, and step
                                children
                   9        3    3 son- or daughter-in-law
                   3        4    4 grandchild
                   4        5    5 parent
                   3        7    7 brother or sister including
                                biological, adopted, and step
                                siblings
                   1        10   10 servant
                   1        11   11 friend
                   1625      .

```

```

-----
ht226_other            relationship to respondent other
-----

```

```

        type: string (str1), but longest is str0

unique values: 0                    missing "": 1683/1683

        tabulation: Freq.    Value
                   1683      ""

```

```

      type: numeric (byte)
      label: i1830

      range: [1,2]          units: 1
unique values: 2          missing .: 5/1683

```

```

      tabulation: Freq.   Numeric   Label
                   58         1   1 yes yes
                   1620        2   2 no no
                     5         .

```

ht301_intro

bothered by things that do not usually bother me

```

      type: string (str2)

unique values: 1          missing "": 1682/1683

```

```

      tabulation: Freq.   Value
                   1682   ""
                     1   ".d"

```

ht301

bothered by things that do not usually bother me

```

      type: numeric (byte)
      label: i1832

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683
unique mv codes: 2        missing .*: 1/1683

```

```

      tabulation: Freq.   Numeric   Label
                   1024        1   1 rarely or none of the time;
                                less than 1 day
                   429         2   2 some or little of the time; 1
                                to 2 days
                     96         3   3 occasionally or a moderate
                                amount of the time; 3 to 4 days
                     52         4   4 most or all of the time; 5 to
                                7 days
                     12         5   5 dk
                      4         6   6 rf
                     65         .
                      1         .d

```

ht302

did not feel like eating

```

      type: numeric (byte)
      label: i1833

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683
unique mv codes: 2        missing .*: 1/1683

```

```

      tabulation: Freq.   Numeric   Label
                   913         1   1 rarely or none of the time;
                                less than 1 day
                   490         2   2 some or little of the time; 1
                                to 2 days
                   144         3   3 occasionally or a moderate
                                amount of the time; 3 to 4 days
                     54         4   4 most or all of the time; 5 to
                                7 days
                     14         5   5 dk
                      2         6   6 rf
                     65         .
                      1         .d

```

ht303

could not shake off blues

```

      type: numeric (byte)
      label: i1834

      range: [1,6]
      unique values: 6
      unique mv codes: 2

      units: 1
      missing .: 65/1683
      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	1107	1	1 rarely or none of the time; less than 1 day
	297	2	2 some or little of the time; 1 to 2 days
	120	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	33	4	4 most or all of the time; 5 to 7 days
	57	5	5 dk
	3	6	6 rf
	65	.	.
	1	.d	.d

ht304 felt not as good as others

```

      type: numeric (byte)
      label: i1835

      range: [1,6]
      unique values: 6
      unique mv codes: 2

      units: 1
      missing .: 65/1683
      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	1044	1	1 rarely or none of the time; less than 1 day
	370	2	2 some or little of the time; 1 to 2 days
	100	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	35	4	4 most or all of the time; 5 to 7 days
	61	5	5 dk
	7	6	6 rf
	65	.	.
	1	.d	.d

ht305 had trouble focusing

```

      type: numeric (byte)
      label: i1836

      range: [1,6]
      unique values: 6
      unique mv codes: 2

      units: 1
      missing .: 65/1683
      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	1050	1	1 rarely or none of the time; less than 1 day
	362	2	2 some or little of the time; 1 to 2 days
	125	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	34	4	4 most or all of the time; 5 to 7 days
	38	5	5 dk
	8	6	6 rf
	65	.	.
	1	.d	.d

ht306 felt depressed

```

      type: numeric (byte)
      label: i1837

```

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	1050	1	1 rarely or none of the time; less than 1 day
	398	2	2 some or little of the time; 1 to 2 days
	91	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	48	4	4 most or all of the time; 5 to 7 days
	24	5	5 dk
	3	6	6 rf
	65	.	.
	2	.d	.d
	2	.r	.r

ht307 felt everything was an effort

type: numeric (byte)
label: i1838

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	1052	1	1 rarely or none of the time; less than 1 day
	389	2	2 some or little of the time; 1 to 2 days
	84	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	37	4	4 most or all of the time; 5 to 7 days
	49	5	5 dk
	3	6	6 rf
	65	.	.
	2	.d	.d
	2	.r	.r

ht308 felt hopeless about future

type: numeric (byte)
label: i1839

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	1018	1	1 rarely or none of the time; less than 1 day
	381	2	2 some or little of the time; 1 to 2 days
	114	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	48	4	4 most or all of the time; 5 to 7 days
	51	5	5 dk
	2	6	6 rf
	65	.	.
	2	.d	.d
	2	.r	.r

ht309 felt life was a failure

type: numeric (byte)
label: i1840

range: [1,6] units: 1

tabulation:	Freq.	Numeric	Label
	1119	1	1 rarely or none of the time; less than 1 day
	303	2	2 some or little of the time; 1 to 2 days
	90	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	48	4	4 most or all of the time; 5 to 7 days
	47	5	5 dk
	7	6	6 rf
	65	.	
	2	.d	
	2	.r	

```
type: numeric (byte)
label: i1841
```

```

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683
unique mv codes: 3        missing .*: 4/1683

```

tabulation:	Freq.	Numeric	Label
	1157	1	1 rarely or none of the time; less than 1 day
	276	2	2 some or little of the time; 1 to 2 days
	64	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	34	4	4 most or all of the time; 5 to 7 days
	75	5	5 dk
	8	6	6 rf
	65	.	
	2	.d	
	2	.r	

```
type: numeric (byte)
label: i1842
```

```

      range: [1,5]          units: 1
unique values: 5          missing .: 65/1683
unique mv codes: 2        missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	895	1	1 rarely or none of the time; less than 1 day
	456	2	2 some or little of the time; 1 to 2 days
	167	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	72	4	4 most or all of the time; 5 to 7 days
	25	5	5 dk
	65	.	.
	3	.r	.r

```
type: numeric (byte)
label: i1843
```

```

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683
unique mv codes: 2        missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	725	1	1 rarely or none of the time; less than 1 day
	382	2	2 some or little of the time; 1 to 2 days
	307	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	171	4	4 most or all of the time; 5 to 7 days
	28	5	5 dk
	2	6	6 rf
	65	.	.
	3	.r	.r

ht313 talked less than usual

type: numeric (byte)
label: i1844

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	1109	1	1 rarely or none of the time; less than 1 day
	372	2	2 some or little of the time; 1 to 2 days
	63	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	36	4	4 most or all of the time; 5 to 7 days
	33	5	5 dk
	2	6	6 rf
	65	.	.
	3	.r	.r

ht314 felt lonely

type: numeric (byte)
label: i1845

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	1097	1	1 rarely or none of the time; less than 1 day
	343	2	2 some or little of the time; 1 to 2 days
	91	3	3 occasionally or a moderate amount of the time; 3 to 4 days
	47	4	4 most or all of the time; 5 to 7 days
	35	5	5 dk
	2	6	6 rf
	65	.	.
	3	.r	.r

ht315 people were unfriendly

type: numeric (byte)
label: i1846

range: [1,6] units: 1
unique values: 6 missing .: 65/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	1187	1	1 rarely or none of the time; less than 1 day
	244	2	2 some or little of the time; 1

			to 2 days
59	3	3	occasionally or a moderate amount of the time; 3 to 4 days
37	4	4	most or all of the time; 5 to 7 days
82	5	5	dk
6	6	6	rf
65	.	.	
3	.	.	

ht316 did not enjoy life

```

type: numeric (byte)
label: i1847

range: [1,6]          units: 1
unique values: 6      missing .: 65/1683

tabulation: Freq.   Numeric   Label
             1114      1      1 rarely or none of the time;
             333       2      2 some or little of the time; 1
             66        3      3 occasionally or a moderate
             51        4      4 most or all of the time; 5 to
             52        5      5 dk
             2         6      6 rf
             65        .

```

ht317 crying spells

```

type: numeric (byte)
label: i1848

range: [1,6]          units: 1
unique values: 6      missing .: 65/1683

tabulation: Freq.   Numeric   Label
             1198      1      1 rarely or none of the time;
             262       2      2 some or little of the time; 1
             74        3      3 occasionally or a moderate
             38        4      4 most or all of the time; 5 to
             35        5      5 dk
             11        6      6 rf
             65        .

```

ht318 felt sad

```

type: numeric (byte)
label: i1849

range: [1,6]          units: 1
unique values: 6      missing .: 65/1683

tabulation: Freq.   Numeric   Label
             986      1      1 rarely or none of the time;
             411       2      2 some or little of the time; 1
             123       3      3 occasionally or a moderate
             56        4      4 most or all of the time; 5 to
             37        5      5 dk
             5         6      6 rf
             65        .

```

ht319 people disliked me

```

      type: numeric (byte)
      label: i1850

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683

      tabulation: Freq.   Numeric   Label
                  1174      1  1 rarely or none of the time;
                        less than 1 day
                  257      2  2 some or little of the time; 1
                        to 2 days
                  73       3  3 occasionally or a moderate
                        amount of the time; 3 to 4 days
                  26       4  4 most or all of the time; 5 to
                        7 days
                  81       5  5 dk
                  7        6  6 rf
                  65       .

```

ht320 could not get going

```

      type: numeric (byte)
      label: i1851

      range: [1,6]          units: 1
unique values: 6          missing .: 65/1683

      tabulation: Freq.   Numeric   Label
                  1157      1  1 rarely or none of the time;
                        less than 1 day
                  268      2  2 some or little of the time; 1
                        to 2 days
                  55       3  3 occasionally or a moderate
                        amount of the time; 3 to 4 days
                  37       4  4 most or all of the time; 5 to
                        7 days
                  89       5  5 dk
                  12       6  6 rf
                  65       .

```

ht401_intro functional limitations and helpers

```

      type: string (str1)

unique values: 1          missing "": 7/1683

      tabulation: Freq.   Value
                  7       ""
                  1676    "1"

```

ht401 difficulty with dressing

```

      type: numeric (byte)
      label: i1853

      range: [1,4]          units: 1
unique values: 4          missing .: 7/1683

      tabulation: Freq.   Numeric   Label
                  67      1  1 yes
                  1605    2  2 no
                  3       3  3 cant do
                  1       4  4 dont want to do
                  7       .

```

ht402 difficulty walking

```

      type: numeric (byte)
      label: i1854

      range: [1,4]
      unique values: 4

      units: 1
      missing .: 7/1683

```

```

      tabulation: Freq.    Numeric  Label
                   93         1    1 yes
                   1578        2    2 no
                     2         3    3 cant do
                     3         4    4 dont want to do
                     7         .

```

```

-----
ht402a                                     need equipment to walk across room
-----

```

```

      type: numeric (byte)
      label: i1855

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1590/1683

```

```

      tabulation: Freq.    Numeric  Label
                   41         1    1 yes
                   52         2    2 no
                  1590         .

```

```

-----
ht403                                     difficulty bathing or showering
-----

```

```

      type: numeric (byte)
      label: i1856

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 7/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric  Label
                   62         1    1 yes
                  1611        2    2 no
                     2         3    3 cant do
                     7         .
                     1         .d

```

```

-----
ht404                                     difficulty eating
-----

```

```

      type: numeric (byte)
      label: i1857

      range: [1,4]
      unique values: 4

      units: 1
      missing .: 7/1683

```

```

      tabulation: Freq.    Numeric  Label
                   63         1    1 yes
                  1609        2    2 no
                     3         3    3 cant do
                     1         4    4 dont want to do
                     7         .

```

```

-----
ht405                                     difficulty getting in or out of bed
-----

```

```

      type: numeric (byte)
      label: i1858

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 15/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric  Label
                   101         1    1 yes
                  1563        2    2 no
                     3         3    3 cant do
                    15         .

```

 ht405a equipment or devices when getting out of bed

type: numeric (byte)
 label: i1859
 range: [1,2] units: 1
 unique values: 2 missing .: 1582/1683
 tabulation: Freq. Numeric Label
 23 1 1 yes
 78 2 2 no
 1582 .

 ht405bs1 equipment to aid in getting out of bed

type: numeric (byte)
 label: i1860
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 ht405bs2 equipment to aid in getting out of bed

type: numeric (byte)
 label: i1861
 range: [2,2] units: 1
 unique values: 1 missing .: 1676/1683
 tabulation: Freq. Numeric Label
 7 2 2 walker
 1676 .

 ht405bs3 equipment to aid in getting out of bed

type: numeric (byte)
 label: i1862
 range: [3,3] units: 1
 unique values: 1 missing .: 1673/1683
 tabulation: Freq. Numeric Label
 10 3 3 cane
 1673 .

 ht405bs4 equipment to aid in getting out of bed

type: numeric (byte)
 label: i1863
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 ht405bs5 equipment to aid in getting out of bed

type: numeric (byte)
 label: i1864
 range: [.,.] units: .

unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

ht405bs6 equipment to aid in getting out of bed

type: numeric (byte)
label: i1865

range: [6,6] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 6 6 leg/back brace
1682 .

ht405bs7 equipment to aid in getting out of bed

type: numeric (byte)
label: i1866

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

ht405bs8 equipment to aid in getting out of bed

type: numeric (byte)
label: i1867

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

ht405bs9 equipment to aid in getting out of bed

type: numeric (byte)
label: i1868

range: [9,9] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 9 9 furniture/walls
1682 .

ht405bs10 equipment to aid in getting out of bed

type: numeric (byte)
label: i1869

range: [10,10] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 10 10 wheelchair/cart
1681 .

ht405bs11 equipment to aid in getting out of bed

type: numeric (byte)
label: i1870

```

      range: [11,11]          units: 1
unique values: 1             missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2        11    11 other, please specify:
                   1681      .    </label>

```

```

-----
ht405b_other                                     equipment to aid in getting out of bed other
-----

```

```

      type: string (str4)

unique values: 2             missing "": 1681/1683

      tabulation: Freq.  Value
                   1681  ""
                   1    "Bent"
                   1    "stik"

```

```

-----
ht406                                           difficulty using toilet
-----

```

```

      type: numeric (byte)
      label: i1872

      range: [1,4]          units: 1
unique values: 4             missing .: 7/1683

      tabulation: Freq.    Numeric  Label
                   84        1    1 yes
                   1588      2    2 no
                   3         3    3 cant do
                   1         4    4 dont want to do
                   7         .

```

```

-----
ht407                                           does anyone ever help you with
-----

```

```

      type: numeric (byte)
      label: i1873

      range: [1,2]          units: 1
unique values: 2             missing .: 1462/1683

      tabulation: Freq.    Numeric  Label
                   58        1    1 yes
                   163      2    2 no
                   1462      .

```

```

-----
ht407_helpers                                   number of people who have helped you
-----

```

```

      type: numeric (byte)

      range: [0,10]         units: 1
unique values: 7             missing .: 1618/1683

      tabulation: Freq.  Value
                   1     0
                   31    1
                   19    2
                   11    3
                   1     4
                   1     5
                   1    10
                   1618  .

```

```

-----
ht408a                                           who helps you most often a
-----

```

```

      type: string (str1), but longest is str0

```

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
1683 ""

ht408a_person_number who helps you most often person number if helper is
household member a

type: numeric (byte)
label: i1876

range: [1,6] units: 1
unique values: 6 missing .: 1624/1683

tabulation:	Freq.	Numeric	Label
	11	1	1 hmembername[1]
	24	2	2 hmembername[2]
	13	3	3 hmembername[3]
	9	4	4 hmembername[4]
	1	5	5 hmembername[5]
	1	6	6 hmembername[6]
	1624	.	

ht409a adl relationship to respondent a

type: numeric (byte)
label: i1878

range: [2,17] units: 1
unique values: 5 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	1	2	2 son biologic, in-law, or step son
	1	3	3 daughter biologic, in-law, or step daughter
	2	7	7 mother
	3	11	11 sister
	2	17	17 other, please specify:
			</label>
	1674	.	

ht409a_other adl relationship to respondent a other

type: string (str7)

unique values: 2 missing "": 1681/1683

tabulation:	Freq.	Value
	1681	""
	1	"Maid"
	1	"SERVANT"

ht410a how many days did adl assist you a

type: numeric (byte)

range: [1,31] units: 1
unique values: 14 missing .: 1623/1683
unique mv codes: 2 missing .*: 2/1683

mean: 20.4655
std. dev: 11.4129

percentiles:	10%	25%	50%	75%	90%
	3	7	30	30	31

ht411a how many hours per day assisted by adl a

```

        type: numeric (float)

        range: [1,24]
unique values: 12
        units: .1
        missing : 1624/1683

        mean: 5.02542
        std. dev: 5.82683

percentiles:      10%      25%      50%      75%      90%
                  1        1        3        5        10

```

ht412a is adl paid to help a

```

        type: numeric (byte)
label: i1882

        range: [1,2]
unique values: 2
        units: 1
        missing : 1624/1683

tabulation: Freq.  Numeric  Label
              2         1  1 yes
              57         2  2 no
             1624         .

```

ht413 how often respondent received assistance in answering section

```

        type: numeric (byte)
label: i1883

        range: [1,3]
unique values: 3
        units: 1
        missing : 7/1683

tabulation: Freq.  Numeric  Label
              1235         1  1 never
              429         2  2 a few times
              12         3  3 most or all the time
               7         .

```

ht413_proxy is this a proxy interview

```

        type: numeric (byte)
label: i1884

        range: [1,2]
unique values: 2
        units: 1
        missing : 7/1683

tabulation: Freq.  Numeric  Label
              56         1  1 yes yes
             1620         2  2 no no
               7         .

```

ht414 proxy relationship to respondent

```

        type: numeric (byte)
label: i1885

        range: [1,11]
unique values: 8
        units: 1
        missing : 1627/1683

tabulation: Freq.  Numeric  Label
              17         1  1 spouse/partner
              21         2  2 son or daughter including
                        biological, adopted, and step
                        children
               8         3  3 son- or daughter-in-law
               2         4  4 grandchild
               2         5  5 parent
               4         7  7 brother or sister including
                        biological, adopted, and step
                        siblings
               1        10  10 servant

```

1 11 11 friend
1627 .

ht414_other relationship to respondent other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

ht501_intro memory questions intro

type: string (str2)
unique values: 1 missing "": 1619/1683
tabulation: Freq. Value
1619 ""
64 ".d"

ht501_day today's day

type: numeric (byte)
label: i1888
range: [1,2] units: 1
unique values: 2 missing .: 64/1683
unique mv codes: 2 missing .*: 67/1683
tabulation: Freq. Numeric Label
1002 1 1 yes
550 2 2 no
64 .
67 .d

ht501_month today's month

type: numeric (byte)
label: i1893
range: [1,2] units: 1
unique values: 2 missing .: 64/1683
unique mv codes: 2 missing .*: 67/1683
tabulation: Freq. Numeric Label
1024 1 1 yes
528 2 2 no
64 .
67 .d

ht501_year today year

type: numeric (byte)
label: i1894
range: [1,2] units: 1
unique values: 2 missing .: 64/1683
unique mv codes: 2 missing .*: 67/1683
tabulation: Freq. Numeric Label
955 1 1 yes
597 2 2 no
64 .
67 .d

ht502 which day of week

```

type: numeric (byte)
label: i1895

range: [1,2] units: 1
unique values: 2 missing .: 64/1683
unique mv codes: 3 missing .*: 20/1683

```

```

tabulation: Freq. Numeric Label
             1410      1 1 correct
             189      2 2 incorrect
              64      .
              19      .d
               1      .r

```

```

-----
ht503                                     name of indian prime minister
-----

```

```

type: numeric (byte)
label: i1896

range: [1,2] units: 1
unique values: 2 missing .: 64/1683
unique mv codes: 3 missing .*: 22/1683

```

```

tabulation: Freq. Numeric Label
             742      1 1 correct
             855      2 2 incorrect
              64      .
              21      .d
               1      .r

```

```

-----
ht504                                     read animal names list intro
-----

```

```

type: string (str1)

unique values: 1 missing "": 64/1683

tabulation: Freq. Value
             64      ""
            1619      "1"

```

```

-----
ht505_random_number                     ht505 random number
-----

```

```

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 64/1683

```

```

tabulation: Freq. Value
             499      1
             554      2
             566      3
              64      .

```

```

-----
ht505_animal_list_1                     ht505 animal list 1
-----

```

```

type: string (str1)

unique values: 1 missing "": 1184/1683

tabulation: Freq. Value
             1184      ""
             499      "1"

```

```

-----
ht505_animal_list_2                     ht505 animal list 2
-----

```

```

type: string (str1)

```

unique values: 1 missing "": 1129/1683

tabulation: Freq. Value
1129 ""
554 "1"

ht505_animal_list_3

ht505 animal list 3

type: string (str1)

unique values: 1 missing "": 1117/1683

tabulation: Freq. Value
1117 ""
566 "1"

ht505_intro

words respondent can recall

type: string (str1)

unique values: 1 missing "": 64/1683

tabulation: Freq. Value
64 ""
1619 "1"

ht505

number of words r correctly recalls

type: numeric (byte)

range: [0,12] units: 1
unique values: 12 missing .: 64/1683
unique mv codes: 3 missing .*: 8/1683

mean: 5.072
std. dev: 1.85794

percentiles: 10% 25% 50% 75% 90%
3 4 5 6 7

ht508s1

problems during word recall

type: numeric (byte)
label: i1904

range: [1,1] units: 1
unique values: 1 missing .: 1355/1683

tabulation: Freq. Numeric Label
328 1 1 r has difficulty hearing any
of the words
1355 .

ht508s2

problems during word recall

type: numeric (byte)
label: i1905

range: [2,2] units: 1
unique values: 1 missing .: 1637/1683

tabulation: Freq. Numeric Label
46 2 2 interruption occurred while
you were reading the list
1637 .

ht508s3

problems during word recall

```

      type: numeric (byte)
      label: i1906

      range: [3,3]          units: 1
unique values: 1          missing .: 1674/1683

      tabulation: Freq.   Numeric   Label
                   9       3       3 other problem, please specify:
                   1674       .       </label>

```

```

-----
ht508s4                                     problems during word recall
-----

```

```

      type: numeric (byte)
      label: i1907

      range: [4,4]          units: 1
unique values: 1          missing .: 435/1683

      tabulation: Freq.   Numeric   Label
                   1248       4       4 no problem occurred
                   435       .

```

```

-----
ht508_other                               other problems during word recall
-----

```

```

      type: string (str18)

unique values: 3          missing "": 1679/1683

      tabulation: Freq.   Value
                   1679     ""
                   2       ".r"
                   1       "He cant remembring"
                   1       "na"

      warning: variable has embedded blanks

```

```

-----
ht509_intro                               instructions for animal naming
-----

```

```

      type: string (str2)

unique values: 2          missing "": 1669/1683

      tabulation: Freq.   Value
                   1669     ""
                   3       ".d"
                   11      ".r"

```

```

-----
ht509                                     total number of animals named
-----

```

```

      type: numeric (int)

      range: [0,160]          units: 1
unique values: 36          missing .: 64/1683
unique mv codes: 3          missing .*: 15/1683

      mean: 9.74065
      std. dev: 6.67021

      percentiles:      10%      25%      50%      75%      90%
                       4         6         8         12         17

```

```

-----
ht510                                     total number of errors for animal naming
-----

```

```

      type: numeric (byte)

      range: [0,25]          units: 1
unique values: 16          missing .: 64/1683

```

unique mv codes: 3 missing .*: 15/1683

mean: 1.54115
std. dev: 2.33157

percentiles:	10%	25%	50%	75%	90%
	0	0	1	2	5

ht511 errors counting

type: numeric (byte)
label: i1912

range:	[1,3]	units:	1
unique values:	3	missing .:	64/1683
unique mv codes:	3	missing .*:	9/1683

tabulation:	Freq.	Numeric	Label
	790	1	1 r correctly counted e.g., 19 to 10; 20 to 11 without error
	132	2	2 r made an errors
	688	3	3 r cannot count
	64	.	.
	3	.d	.d
	6	.r	.r

ht512 counting backward different number errors

type: numeric (byte)
label: i1913

range:	[1,3]	units:	1
unique values:	3	missing .:	893/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Numeric	Label
	613	1	1 r correctly counted eg. 100-1, 99-0. please specify to which number r counted: </label>
	105	2	2 r made an errors
	71	3	3 r cannot count
	893	.	.
	1	.r	.r

ht512_correct_count counting backward correct

type: numeric (byte)

range:	[0,100]	units:	1
unique values:	76	missing .:	1312/1683
unique mv codes:	2	missing .*:	1/1683

mean: 67.2027
std. dev: 30.833

percentiles:	10%	25%	50%	75%	90%
	12	50	80	90	98

ht513 subtraction 100 minus 7

type: numeric (byte)
label: i1915

range:	[1,2]	units:	1
unique values:	2	missing .:	64/1683
unique mv codes:	3	missing .*:	18/1683

tabulation:	Freq.	Numeric	Label
	844	1	1 <label>
	757	2	2 r cannot count
	64	.	.

3 .d
15 .r

ht513_value value of the subtraction 100 minus 7

type: numeric (int)
range: [1,150] units: 1
unique values: 20 missing .: 831/1683
unique mv codes: 3 missing .*: 20/1683
mean: 92.2969
std. dev: 8.45542
percentiles: 10% 25% 50% 75% 90%
93 93 93 93 93

ht514 93 minus 7

type: numeric (int)
range: [0,858] units: 1
unique values: 34 missing .: 851/1683
unique mv codes: 3 missing .*: 38/1683
mean: 86.1864
std. dev: 28.2807
percentiles: 10% 25% 50% 75% 90%
84 86 86 86 87

ht515 86 minus 7

type: numeric (int)
range: [0,790] units: 1
unique values: 45 missing .: 852/1683
unique mv codes: 3 missing .*: 38/1683
mean: 78.0908
std. dev: 26.4241
percentiles: 10% 25% 50% 75% 90%
73 77 79 79 80

ht516 79 minus 7

type: numeric (byte)
range: [0,92] units: 1
unique values: 41 missing .: 852/1683
unique mv codes: 3 missing .*: 39/1683
mean: 69.6566
std. dev: 8.19566
percentiles: 10% 25% 50% 75% 90%
63 69 72 72 73

ht517 65 minus 7

type: numeric (byte)
range: [0,87] units: 1
unique values: 47 missing .: 852/1683
unique mv codes: 3 missing .*: 39/1683
mean: 62.2803
std. dev: 8.87131

percentiles:	10%	25%	50%	75%	90%
	54	62	65	65	67

ht518 sari math problem

```

      type: numeric (byte)
      label: i1921

      range: [1,2]          units: 1
unique values: 2          missing .: 65/1683
unique mv codes: 3        missing .*: 76/1683

      tabulation: Freq.   Numeric   Label
                  1239       1  1 r gave the correct answer of
                              150 rs
                  303       2  2 r gave incorrect answer
                  65        .
                  66        .d
                  10        .r

```

ht519 lottery problem

```

      type: numeric (byte)
      label: i1922

      range: [1,2]          units: 1
unique values: 2          missing .: 65/1683
unique mv codes: 3        missing .*: 76/1683

      tabulation: Freq.   Numeric   Label
                  998       1  1 r gave the correct answer of
                              200 rs
                  544       2  2 r gave incorrect answer
                  65        .
                  66        .d
                  10        .r

```

ht520 number of words r correctly recalls

```

      type: numeric (byte)

      range: [0,10]         units: 1
unique values: 11          missing .: 65/1683
unique mv codes: 3         missing .*: 10/1683

      mean: 3.81965
      std. dev: 2.02561

      percentiles:      10%      25%      50%      75%      90%
                       1         2         4         5         6

```

ht601 part of this study is concerned with people's memory, and ability to think about

```

      type: numeric (byte)
      label: i1924

      range: [1,5]          units: 1
unique values: 5          missing .: 1627/1683

      tabulation: Freq.   Numeric   Label
                  2         1  1 excellent
                  20        2  2 very good
                  19        3  3 good
                  9         4  4 fair
                  6         5  5 poor
                  1627       .

```

ht602 compared to two years ago, would you say rname's memory is better now, about the

```

      type: numeric (byte)
      label: i1925

      range: [1,3]
      unique values: 3

      units: 1
      missing .: 1627/1683

      tabulation: Freq.    Numeric    Label
                   6         1    1 better
                   36         2    2 same
                   14         3    3 worse
                   1627        .

```

```

-----
ht603_intro                                     proxy cognition
-----

```

```

      type: string (str1), but longest is str0

      unique values: 0
                        missing "": 1683/1683

      tabulation: Freq.    Value
                   1683    ""

```

```

-----
ht603                                     get lost in a familiar environment
-----

```

```

      type: numeric (byte)
      label: i1927

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1627/1683

      tabulation: Freq.    Numeric    Label
                   10         1    1 yes
                   46         2    2 no
                   1627        .

```

```

-----
ht604                                     ever wander off and not return
-----

```

```

      type: numeric (byte)
      label: i1928, but 1 nonmissing value is not labeled

      range: [1,3]
      unique values: 3

      units: 1
      missing .: 1627/1683

      tabulation: Freq.    Numeric    Label
                   9         1    1 yes
                   46         2    2 no
                   1         3
                   1627        .

```

```

-----
ht605                                     left alone for an hour or so
-----

```

```

      type: numeric (byte)
      label: i1929

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1627/1683

      tabulation: Freq.    Numeric    Label
                   23         1    1 yes
                   33         2    2 no
                   1627        .

```

```

-----
ht606    does flrespondentheshe ever see or hear things that are not really there?
-----

```

```

      type: numeric (byte)
      label: i1930

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1627/1683

```

unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	15	1	1 yes
	40	2	2 no
	1627	.	
	1	.d	

ht001_random randomly select a or b

type: numeric (byte)
range: [1,2] units: 1
unique values: 2 missing .: 3/1683

tabulation:	Freq.	Value
	839	1
	841	2
	3	.

hc001 have you been ill during the past 30 days

type: numeric (byte)
label: i1932
range: [1,2] units: 1
unique values: 2 missing .: 9/1683

tabulation:	Freq.	Numeric	Label
	149	1	1 yes
	1525	2	2 no
	9	.	

hc002 visited health providers in past month

type: numeric (byte)
label: i1933
range: [1,2] units: 1
unique values: 2 missing .: 1534/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	97	1	1 yes
	51	2	2 no
	1534	.	
	1	.r	

hc003 main reason for not seeking a visit

type: numeric (byte)
label: i1934
range: [1,9] units: 1
unique values: 8 missing .: 1635/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 difficult to get to the health care provider
	8	2	2 not enough money
	5	3	3 no use of treatment
	13	4	4 illness was not serious
	2	5	5 nobody to accompany
	1	6	6 not willing to go
	13	8	8 had medicine at home
	4	9	9 other </label>
	1635	.	

hc003_other other main reason for not seeking a visit

type: string (str11)
unique values: 3 missing "": 1680/1683

tabulation:	Freq.	Value
	1680	" "
	1	"no belive"
	1	"not believe"
	1	"not belive"

warning: variable has embedded blanks

hc004s1 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1936
range: [1,1] units: 1
unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	1	1 cough with phlegm
	1677	.	

hc004s2 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1937
range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 dry cough
	1681	.	

hc004s3 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1938
range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	3	3 blood in spit
	1682	.	

hc004s4 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1939
range: [4,4] units: 1
unique values: 1 missing .: 1671/1683

tabulation:	Freq.	Numeric	Label
	12	4	4 fever
	1671	.	

hc004s5 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1940
range: [5,5] units: 1
unique values: 1 missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	5	5 body ache
	1675	.	

 hc004s6 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i1941
 range: [6,6] units: 1
 unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	6	6 weakness/fatigue
	1677	.	

 hc004s7 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i1942
 range: [7,7] units: 1
 unique values: 1 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	4	7	7 problems with vision
	1679	.	

 hc004s8 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i1943
 range: [8,8] units: 1
 unique values: 1 missing .: 1674/1683

tabulation:	Freq.	Numeric	Label
	9	8	8 headache
	1674	.	

 hc004s9 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i1944
 range: [9,9] units: 1
 unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	9	9 back ache
	1682	.	

 hc004s10 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i1945
 range: [10,10] units: 1
 unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	10	10 chest pain
	1680	.	

 hc004s11 had symptoms but did not seek medical treatment

type: numeric (byte)

label: i1946

range: [11,11] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	11	11 stomach pain
	1682	.	

hc004s12 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1947

range: [12,12] units: 1
unique values: 1 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	4	12	12 swollen ankles or feet
	1679	.	

hc004s13 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1948

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc004s14 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1949

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc004s15 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1950

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc004s16 had symptoms but did not seek medical treatment

type: numeric (byte)
label: i1951

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc004s17 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1952

      range: [17,17]          units: 1
unique values: 1             missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1       17      17 trouble breathing
                   1682      .

```

```

-----
hc004s18                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1953

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc004s19                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1954

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc004s20                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1955

      range: [20,20]         units: 10
unique values: 1             missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1       20      20 hearing problems
                   1682      .

```

```

-----
hc004s21                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1956

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc004s22                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1957

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc004s23                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1958

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

 hc004s24 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1959

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

 hc004s25 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1960

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

 hc004s26 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1961

      range: [26,26]
      unique values: 1
      units: 1
      missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                  1       26      26 dental/tooth problem
                  1682       .

```

 hc004s27 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1962

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

 hc004s28 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1963

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

 hc004s29 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1964

      range: [.,.]
      unique values: 0
      units: .
      missing : 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
hc004s30                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1965

      range: [.,.]
      unique values: 0
      units: .
      missing : 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
hc004s31                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1966

      range: [31,31]
      unique values: 1
      units: 1
      missing : 1682/1683

      tabulation: Freq.   Numeric   Label
                  1       31   31 low blood pressure
                  1682       .

```

```

-----
hc004s32                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1967

      range: [.,.]
      unique values: 0
      units: .
      missing : 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
hc004s33                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1968

      range: [.,.]
      unique values: 0
      units: .
      missing : 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
hc004s34                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1969

      range: [.,.]
      unique values: 0
      units: .
      missing : 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
hc004s35                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1970

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

```

```

-----
hc004s36                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1971

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

```

```

-----
hc004s37                                     had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1972

      range: [37,37]
      unique values: 1
      units: 1
      missing .: 1678/1683

      tabulation: Freq.   Numeric   Label
                  5         37   37 other </label>
                  1678           .

```

```

-----
hc004_other                                 other symptoms but did not seek medical treatment
-----

```

```

      type: string (str14)

      unique values: 5
      missing "": 1678/1683

      tabulation: Freq.   Value
                  1678   ""
                  1   "HEART PROBLEMS"
                  1   "LEG PAIN"
                  1   "Osiotrofis"
                  1   "heart problem"
                  1   "injury"

      warning: variable has embedded blanks

```

```

-----
hc004_females1                             had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1974

      range: [1,1]
      unique values: 1
      units: 1
      missing .: 1679/1683

      tabulation: Freq.   Numeric   Label
                  4         1   1 cough with phlegm
                  1679           .

```

```

-----
hc004_females2                             had symptoms but did not seek medical treatment
-----

```

```

      type: numeric (byte)
      label: i1975

      range: [2,2]
      unique values: 1
      units: 1
      missing .: 1682/1683

```

tabulation:	Freq.	Numeric	Label
	1	2	2 dry cough
	1682	.	

 hc004_females3 had symptoms but did not seek medical treatment

type:	numeric (byte)		
label:	i1976		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683
tabulation:	Freq.	Numeric	Label
	1683	.	

 hc004_females4 had symptoms but did not seek medical treatment

type:	numeric (byte)		
label:	i1977		
range:	[4,4]	units:	1
unique values:	1	missing .:	1676/1683
tabulation:	Freq.	Numeric	Label
	7	4	4 fever
	1676	.	

 hc004_females5 had symptoms but did not seek medical treatment

type:	numeric (byte)		
label:	i1978		
range:	[5,5]	units:	1
unique values:	1	missing .:	1671/1683
tabulation:	Freq.	Numeric	Label
	12	5	5 body ache
	1671	.	

 hc004_females6 had symptoms but did not seek medical treatment

type:	numeric (byte)		
label:	i1979		
range:	[6,6]	units:	1
unique values:	1	missing .:	1678/1683
tabulation:	Freq.	Numeric	Label
	5	6	6 weakness/fatigue
	1678	.	

 hc004_females7 had symptoms but did not seek medical treatment

type:	numeric (byte)		
label:	i1980		
range:	[7,7]	units:	1
unique values:	1	missing .:	1681/1683
tabulation:	Freq.	Numeric	Label
	2	7	7 problems with vision
	1681	.	

 hc004_females8 had symptoms but did not seek medical treatment

type:	numeric (byte)
label:	i1981

```

      range: [8,8]                units: 1
unique values: 1                missing .: 1676/1683

      tabulation: Freq.    Numeric  Label
                   7         8      8 headache
                   1676         .

```

 hc004_females9 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1982

      range: [9,9]                units: 1
unique values: 1                missing .: 1678/1683

      tabulation: Freq.    Numeric  Label
                   5         9      9 back ache
                   1678         .

```

 hc004_females10 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1983

      range: [10,10]             units: 10
unique values: 1                missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                   1        10      10 chest pain
                   1682         .

```

 hc004_females11 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1984

      range: [11,11]             units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                   1        11      11 stomach pain
                   1682         .

```

 hc004_females12 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1985

      range: [12,12]             units: 1
unique values: 1                missing .: 1680/1683

      tabulation: Freq.    Numeric  Label
                   3        12      12 swollen ankles or feet
                   1680         .

```

 hc004_females13 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1986

      range: [.,.]               units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683         .

```

 hc004_females14 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1987

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
              1683      .

```

 hc004_females15 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1988

range: [15,15]        units: 1
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
              1        15    15 vomiting
              1682      .

```

 hc004_females16 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1989

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
              1683      .

```

 hc004_females17 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1990

range: [17,17]        units: 1
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
              1        17    17 trouble breathing
              1682      .

```

 hc004_females18 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1991

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
              1683      .

```

 hc004_females19 had symptoms but did not seek medical treatment

```

type: numeric (byte)
label: i1992

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
              1683      .

```

hc004_females20 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1993

      range: [,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .
-----
```

hc004_females21 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1994

      range: [,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .
-----
```

hc004_females22 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1995

      range: [,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .
-----
```

hc004_females23 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1996

      range: [23,23]       units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.   Numeric   Label
                  2       23      23 dizziness or giddiness
                  1681       .
-----
```

hc004_females24 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1997

      range: [,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .
-----
```

hc004_females25 had symptoms but did not seek medical treatment

```
-----
      type: numeric (byte)
      label: i1998

      range: [,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .
-----
```

hc004_females26 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i1999

      range: [26,26]          units: 1
unique values: 1             missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1       26      26 dental/tooth problem
                   1682      .

```

hc004_females27 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i2000

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

hc004_females28 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i2001

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

hc004_females29 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i2002

      range: [29,29]          units: 1
unique values: 1             missing .: 1681/1683

      tabulation: Freq.   Numeric   Label
                   2       29      29 broken limb or bone
                   1681      .

```

hc004_females30 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i2003

      range: [30,30]          units: 10
unique values: 1             missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1       30      30 bodily injury
                   1682      .

```

hc004_females31 had symptoms but did not seek medical treatment

```

      type: numeric (byte)
      label: i2004

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

 hc004_females32 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i2005
 range: [,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc004_females33 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i2006
 range: [,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc004_females34 had symptoms but did not seek medical treatment

type: numeric (byte)
 label: i2007
 range: [34,34] units: 1
 unique values: 1 missing .: 1681/1683
 tabulation: Freq. Numeric Label
 2 34 34 other </label>
 1681 .

 hc005 when last visit medical facility

type: numeric (byte)
 label: i2008
 range: [1,4] units: 1
 unique values: 4 missing .: 1632/1683
 unique mv codes: 2 missing .*: 1/1683
 tabulation: Freq. Numeric Label
 36 1 1 within the last few months
 3 2 2 within the last year
 7 3 3 over a year ago
 4 4 4 i have never visited a medical
 facility
 1632 .
 1 .d

 hc006a which health care provider did you last visit

type: numeric (byte)
 label: i2009
 range: [1,6] units: 1
 unique values: 5 missing .: 1636/1683
 unique mv codes: 2 missing .*: 1/1683
 tabulation: Freq. Numeric Label
 17 1 1 government hospital
 1 2 2 community health
 centre/primary health centre
 25 4 4 private hospital
 2 5 5 ayush
 hospital/ayurvedic/siddha/homeop

```

        1          6 athy/unani
1636      . 6 pharmacy/drugstore
1        .r

```

```

-----
hc006b                                which health care provider did you last visit
-----

```

```

        type: numeric (byte)
        label: i2010

        range: [1,3]          units: 1
unique values: 3              missing .: 1637/1683

        tabulation: Freq.    Numeric  Label
                   37         1  1 doctor with mbbs
                   4         2  2 ayush doctor
                                ayurvedic/siddha/homeopathy/unan
                                i/integrated systems
                   5         3  3 private compounder/registered
                                medical practitioner/licensed
                                medical practitioner without
                                mbbs
                   1637        .

```

```

-----
hc007_intro                          medical visits past month intro
-----

```

```

        type: string (str2)

unique values: 1              missing "": 1682/1683

        tabulation: Freq.  Value
                   1682    ""
                   1     ".d"

```

```

-----
hc007_intro2                         medical visits past month intro
-----

```

```

        type: string (str2)

unique values: 1              missing "": 1682/1683

        tabulation: Freq.  Value
                   1682    ""
                   1     ".d"

```

```

-----
hc007_sets1                          medical visits past month
-----

```

```

        type: numeric (byte)
        label: i2014

        range: [1,1]          units: 1
unique values: 1              missing .: 1652/1683

        tabulation: Freq.    Numeric  Label
                   31         1  1 government hospital
                   1652        .

```

```

-----
hc007_sets2                          medical visits past month
-----

```

```

        type: numeric (byte)
        label: i2015

        range: [2,2]          units: 1
unique values: 1              missing .: 1681/1683

        tabulation: Freq.    Numeric  Label
                   2         2  2 community health
                                centre/primary health centre
                   1681        .

```

 hc007_sets3 medical visits past month

type: numeric (byte)
 label: i2016
 range: [3,3] units: 1
 unique values: 1 missing .: 1682/1683
 tabulation: Freq. Numeric Label
 1 3 3 ngo/charity hospital/ngo
 clinic
 1682 .

 hc007_sets4 medical visits past month

type: numeric (byte)
 label: i2017
 range: [4,4] units: 1
 unique values: 1 missing .: 1629/1683
 tabulation: Freq. Numeric Label
 54 4 4 private hospital
 1629 .

 hc007_sets5 medical visits past month

type: numeric (byte)
 label: i2018
 range: [5,5] units: 1
 unique values: 1 missing .: 1679/1683
 tabulation: Freq. Numeric Label
 4 5 5 ayush
 hospital/ayurvedic/siddha/homeop
 athy/unani
 1679 .

 hc007_sets6 medical visits past month

type: numeric (byte)
 label: i2019
 range: [6,6] units: 1
 unique values: 1 missing .: 1682/1683
 tabulation: Freq. Numeric Label
 1 6 6 pharmacy/drugstore
 1682 .

 hc007_sets7 medical visits past month

type: numeric (byte)
 label: i2020
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc007_sets8 medical visits past month

type: numeric (byte)
 label: i2021

range: [8,8] units: 1
unique values: 1 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	4	8	8 none of the above
	1679	.	

hc007_set2s1 health care facility visits past month

type: numeric (byte)
label: i2022

range: [1,1] units: 1
unique values: 1 missing .: 1603/1683

tabulation:	Freq.	Numeric	Label
	80	1	1 doctor with mbbs
	1603	.	

hc007_set2s2 health care facility visits past month

type: numeric (byte)
label: i2023

range: [2,2] units: 1
unique values: 1 missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	2	2 ayush doctor ayurvedic/siddha/homeopathy/unan i/integrated systems
	1675	.	

hc007_set2s3 health care facility visits past month

type: numeric (byte)
label: i2024

range: [3,3] units: 1
unique values: 1 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	7	3	3 private compounder/registered medical practitioner/licensed medical practitioner without mbbs
	1676	.	

hc007_set2s4 health care facility visits past month

type: numeric (byte)
label: i2025

range: [4,4] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	4	4 folk healers tribal medicine/bhopa/jaad fook/magic
	1682	.	

hc007_set2s5 health care facility visits past month

type: numeric (byte)
label: i2026

range: [5,5] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	5	5 other, please specify
	1681	.	

 hc007a medical visits past month govt hospital

type: numeric (byte)

range:	[1,5]	units:	1
unique values:	5	missing .:	1650/1683
unique mv codes:	2	missing .*:	1/1683

tabulation:	Freq.	Value
	6	1
	10	2
	10	3
	4	4
	2	5
	1650	.
	1	.d

 hc007b medical visits past month to community centre

type: numeric (byte)

range:	[1,4]	units:	1
unique values:	3	missing .:	1680/1683

tabulation:	Freq.	Value
	1	1
	1	2
	1	4
	1680	.

 hc007c medical visits past month to ngo

type: numeric (byte)

range:	[1,1]	units:	1
unique values:	1	missing .:	1682/1683

tabulation:	Freq.	Value
	1	1
	1682	.

 hc007d medical visits past month to private hospital

type: numeric (byte)

range:	[1,30]	units:	1
unique values:	6	missing .:	1627/1683

tabulation:	Freq.	Value
	22	1
	23	2
	5	3
	3	4
	2	5
	1	30
	1627	.

 hc007e medical visits past month to ayush hospital

type: numeric (byte)

range:	[1,4]	units:	1
unique values:	3	missing .:	1679/1683

tabulation:	Freq.	Value
-------------	-------	-------

```

      1 1
      2 2
      1 4
1679 .

```

```

-----
hc007f                                medical visits past month to pharmacy
-----

```

```

      type: numeric (byte)
      range: [2,2]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq. Value
                  1 2
                  1682 .

```

```

-----
hc007h                                medical visits past month to private dr
-----

```

```

      type: numeric (byte)
      range: [0,5]                units: 1
unique values: 6                missing .: 1602/1683
unique mv codes: 2              missing .*: 1/1683

      tabulation: Freq. Value
                  8 0
                  23 1
                  31 2
                  10 3
                   5 4
                   3 5
                  1602 .
                   1 .d

```

```

-----
hc007i                                medical visits past month to private compounder
-----

```

```

      type: numeric (byte)
      range: [1,5]                units: 1
unique values: 3                missing .: 1675/1683

      tabulation: Freq. Value
                  6 1
                   1 2
                   1 5
                  1675 .

```

```

-----
hc007j                                medical visits past month to ayush dr
-----

```

```

      type: numeric (byte)
      range: [1,3]                units: 1
unique values: 3                missing .: 1675/1683

      tabulation: Freq. Value
                  1 1
                   5 2
                   2 3
                  1675 .

```

```

-----
hc007k                                medical visits past month to folk healer
-----

```

```

      type: numeric (byte)
      range: [2,2]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq. Value
                  1 2

```

 hc0071 medical visits past month to other

type: numeric (byte)
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Value
 1683 .

 hc0071_other medical visits past month to other open

type: string (str10)
 unique values: 1 missing "": 1682/1683
 tabulation: Freq. Value
 1682 ""
 1 "Compounder"

 hc008 doctor recommend you go to hospital past month

type: numeric (byte)
 label: i2039
 range: [1,2] units: 1
 unique values: 2 missing .: 1586/1683
 tabulation: Freq. Numeric Label
 18 1 1 yes
 79 2 2 no
 1586 .

 hc009s1 why decide against going to hospital

type: numeric (byte)
 label: i2040
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc009s2 why decide against going to hospital

type: numeric (byte)
 label: i2041
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc009s3 why decide against going to hospital

type: numeric (byte)
 label: i2042
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

hc009s4 why decide against going to hospital

type: numeric (byte)
label: i2043

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

hc009s5 why decide against going to hospital

type: numeric (byte)
label: i2044

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

hc009s6 why decide against going to hospital

type: numeric (byte)
label: i2045

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

hc009s7 why decide against going to hospital

type: numeric (byte)
label: i2046

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

hc009s8 why decide against going to hospital

type: numeric (byte)
label: i2047

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

hc009s9 why decide against going to hospital

type: numeric (byte)
label: i2048

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .


```

        type: numeric (byte)
        label: i2054

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683      .

```

```

-----
hc012s4                                     used following self treatments past month
-----

```

```

        type: numeric (byte)
        label: i2055

        range: [4,4]
        unique values: 1
        units: 1
        missing .: 1570/1683

        tabulation: Freq.    Numeric    Label
                     113      4 4 none of the above
                     1570      .

```

```

-----
hc012c_other                             was other self treatment prescribed for you
-----

```

```

        type: string (str1), but longest is str0

        unique values: 0
        missing "": 1683/1683

        tabulation: Freq.    Value
                     1683    ""

```

```

-----
hc013a                                     over-the-counter modern medicines prescribed for you
-----

```

```

        type: numeric (byte)
        label: i2057

        range: [1,2]
        unique values: 2
        units: 1
        missing .: 1657/1683

        tabulation: Freq.    Numeric    Label
                     11      1 1 yes
                     15      2 2 no
                     1657      .

```

```

-----
hc013b                                     traditional herbs or medicines or ayurvedic products prescribed for you
-----

```

```

        type: numeric (byte)
        label: i2058

        range: [1,2]
        unique values: 2
        units: 1
        missing .: 1672/1683

        tabulation: Freq.    Numeric    Label
                     4      1 1 yes
                     7      2 2 no
                     1672      .

```

```

-----
hc101_intro                               intro to access and insurance questions
-----

```

```

        type: string (str2)

        unique values: 1
        missing "": 1682/1683

        tabulation: Freq.    Value
                     1682    ""
                     1      ".r"

```

```

-----
hc101a                                     would your health care be free
-----

```

```

      type: numeric (byte)
      label: i2060

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 9/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   133        1    1 yes
                   1530       2    2 no
                     10        3    3 maybe
                      9         .
                      1         .r

```

```

-----
hc101b                                     health care paid by you or family or friends
-----

```

```

      type: numeric (byte)
      label: i2061

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 9/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   1387        1    1 yes
                   202         2    2 no
                     84         3    3 maybe
                      9         .
                      1         .r

```

```

-----
hc101c                                     health care paid by your employer
-----

```

```

      type: numeric (byte)
      label: i2062

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 9/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   35         1    1 yes
                  1637         2    2 no
                     1         3    3 maybe
                      9         .
                      1         .r

```

```

-----
hc101d                                     health care paid by insurance company
-----

```

```

      type: numeric (byte)
      label: i2063

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 9/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   14         1    1 yes
                  1657         2    2 no
                     2         3    3 maybe
                      9         .
                      1         .r

```

```

-----
hc101e                                     health care paid through borrowing
-----

```

```

      type: numeric (byte)
      label: i2064

      range: [1,3]
      unique values: 3
      unique mv codes: 2

      units: 1
      missing .: 9/1683
      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	49	1	1 yes
	1532	2	2 no
	92	3	3 maybe
	9	.	.
	1	.r	.

 hc102_frees1 why are your health services provided for free

type: numeric (byte)
 label: i2065

range: [1,1] units: 1
 unique values: 1 missing .: 1560/1683

tabulation:	Freq.	Numeric	Label
	123	1	1 because i will obtain services at government facilities
	1560	.	.

 hc102_frees2 why are your health services provided for free

type: numeric (byte)
 label: i2066

range: [2,2] units: 1
 unique values: 1 missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	2	2 because i will obtain services at facilities provided by my employer
	1675	.	.

 hc102_frees3 why are your health services provided for free

type: numeric (byte)
 label: i2067

range: [.,.] units: .
 unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	.

 hc102_frees4 why are your health services provided for free

type: numeric (byte)
 label: i2068

range: [4,4] units: 1
 unique values: 1 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	5	4	4 other, please specify </label>
	1678	.	.

 hc102_free_other other reason health services provided for free

type: string (str26)

unique values: 3 missing "": 1680/1683

tabulation:	Freq.	Value
	1680	""
	1	"HE IS A TRADITIONAL DOCTOR"
	1	"Self treatment"
	1	"bpl CARD HAI"

```
-----
hc103_friendss1          why are your health services provided for free
```

```
hc103_friendss2      why are your health services provided for free
```

```
-----
hc103_friendss3      why are your health services provided for free
```

```
-----
hc103_friendss4      why are your health services provided for free
```

```
-----
hc103 friendss5          why are your health services provided for free
```

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hc103_friends_other other reason health services provided by friends

```
type: string (str6)
unique values: 3 missing "": 1679/1683
tabulation: Freq. Value
             1679 ""
             2 ".d"
             1 ".r"
             1 "Saving"
```

hc104_employers1 health services provided by employer

```
type: numeric (byte)
label: i2076
range: [1,1] units: 1
unique values: 1 missing .: 1673/1683
tabulation: Freq. Numeric Label
             10 1 1 medical allowance is included
             1673 . as part of my salary.
```

hc104_employers2 health services provided by employer

```
type: numeric (byte)
label: i2077
range: [2,2] units: 1
unique values: 1 missing .: 1671/1683
tabulation: Freq. Numeric Label
             12 2 2 my employer will compensate me
             1671 . for health expenses incurred by
                    me.
```

hc104_employers3 health services provided by employer

```
type: numeric (byte)
label: i2078
range: [3,3] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Numeric Label
             2 3 3 my employer offers me health
             1681 . insurance.
```

hc104_employers4 health services provided by employer

```
type: numeric (byte)
label: i2079
range: [4,4] units: 1
unique values: 1 missing .: 1680/1683
tabulation: Freq. Numeric Label
             3 4 4 other </label>
             1680 .
```

hc104_employer_other other reason health services provided by employer

```
type: string (str1), but longest is str0
```

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
 1683 "

hc105_borrows1 health services financed thru borrowing

type: numeric (byte)
label: i2081

range: [1,1] units: 1
unique values: 1 missing .: 1657/1683

tabulation:	Freq.	Numeric	Label
	26	1	1 i will borrow from family
	1657	.	

hc105_borrows2 health services financed thru borrowing

type: numeric (byte)
label: i2082

range: [2,2] units: 1
unique values: 1 missing .: 1654/1683

tabulation:	Freq.	Numeric	Label
	29	2	2 i will borrow from friends and neighbors
	1654	.	

hc105_borrows3 health services financed thru borrowing

type: numeric (byte)
label: i2083

range: [3,3] units: 1
unique values: 1 missing .: 1669/1683

tabulation:	Freq.	Numeric	Label
	14	3	3 i will borrow from bank/money lenders.
	1669	.	

hc105_borrows4 health services financed thru borrowing

type: numeric (byte)
label: i2084

range: [4,4] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	4	4 other </label>
	1681	.	

hc105_borrow_other other reason health services financed by borrowing

type: string (str19)

unique values: 1 missing "": 1682/1683

tabulation:	Freq.	Value
	1682	"
	1	"Mang ke kam chaluga"

warning: variable has embedded blanks

hc106 do you have health insurance

```

-----
      type: numeric (byte)
      label: i2086

      range: [1,2]          units: 1
unique values: 2          missing .: 9/1683

      tabulation: Freq.    Numeric  Label
                   89        1    1 yes
                   1585       2    2 no
                   9          .

-----
hc107s1                                     what types of health insurance
-----

      type: numeric (byte)
      label: i2087

      range: [1,1]          units: 1
unique values: 1          missing .: 1670/1683

      tabulation: Freq.    Numeric  Label
                   13        1    1 i am covered by employees
                                state insurance scheme esis.
                   1670       .

-----
hc107s2                                     what types of health insurance
-----

      type: numeric (byte)
      label: i2088

      range: [2,2]          units: 1
unique values: 1          missing .: 1661/1683

      tabulation: Freq.    Numeric  Label
                   22        2    2 i am covered by central
                                government health scheme cghs.
                   1661       .

-----
hc107s3                                     what types of health insurance
-----

      type: numeric (byte)
      label: i2089

      range: [3,3]          units: 1
unique values: 1          missing .: 1650/1683

      tabulation: Freq.    Numeric  Label
                   33        3    3 i am covered by some other
                                government health insurance
                                system
                   1650       .

-----
hc107s4                                     what types of health insurance
-----

      type: numeric (byte)
      label: i2090

      range: [4,4]          units: 1
unique values: 1          missing .: 1673/1683

      tabulation: Freq.    Numeric  Label
                   10        4    4 i am covered by
                                community/cooperative health
                                insurance program.
                   1673       .

-----
hc107s5                                     what types of health insurance
-----

```

```

      type: numeric (byte)
      label: i2091

      range: [5,5]          units: 1
unique values: 1          missing .: 1680/1683

      tabulation: Freq.   Numeric   Label
                   3         5       5 i am covered by other health
                   1680         .       insurance through an employer.

```

```

-----
hc107s6                                     what types of health insurance
-----

```

```

      type: numeric (byte)
      label: i2092

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683         .

```

```

-----
hc107s7                                     what types of health insurance
-----

```

```

      type: numeric (byte)
      label: i2093

      range: [7,7]          units: 1
unique values: 1          missing .: 1675/1683

      tabulation: Freq.   Numeric   Label
                   8         7       7 i am covered by other
                   1675         .       privately purchased commercial
                                     health insurance.

```

```

-----
hc107s8                                     what types of health insurance
-----

```

```

      type: numeric (byte)
      label: i2094

      range: [8,8]          units: 1
unique values: 1          missing .: 1678/1683

      tabulation: Freq.   Numeric   Label
                   5         8       8 other </label>
                   1678         .

```

```

-----
hc107_other                                other types of health insurance
-----

```

```

      type: string (str8)

unique values: 3          missing "": 1680/1683

      tabulation: Freq.   Value
                   1680     ""
                   1      "BPL"
                   1      "L i c"
                   1      "bpl card"

      warning: variable has embedded blanks

```

```

-----
hc108s1                                     who is covered by this benefit
-----

```

```

      type: numeric (byte)
      label: i2096

      range: [1,1]          units: 1
unique values: 1          missing .: 1612/1683

```

tabulation:	Freq.	Numeric	Label
	71	1	1 spouse
	1612	.	

 hc108s2 who is covered by this benefit

type: numeric (byte)
 label: i2097

range: [2,2] units: 1
 unique values: 1 missing .: 1636/1683

tabulation:	Freq.	Numeric	Label
	47	2	2 children
	1636	.	

 hc108s3 who is covered by this benefit

type: numeric (byte)
 label: i2098

range: [3,3] units: 1
 unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	3	3 parents
	1677	.	

 hc108s4 who is covered by this benefit

type: numeric (byte)
 label: i2099

range: [4,4] units: 1
 unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	4	4 siblings
	1680	.	

 hc108s5 who is covered by this benefit

type: numeric (byte)
 label: i2100

range: [5,5] units: 1
 unique values: 1 missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	7	5	5 no one else
	1676	.	

 hc108s6 who is covered by this benefit

type: numeric (byte)
 label: i2101

range: [.,.] units: .
 unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc108_other other person covered by this benefit

type: string (str2)

unique values: 1 missing "": 1682/1683

tabulation: Freq. Value
1682 ""
1 ".d"

hc109s1 what does this health insurance cover

type: numeric (byte)
label: i2103

range: [1,1] units: 1
unique values: 1 missing .: 1632/1683

tabulation: Freq. Numeric Label
51 1 1 surgery
1632 .

hc109s2 what does this health insurance cover

type: numeric (byte)
label: i2104

range: [2,2] units: 1
unique values: 1 missing .: 1651/1683

tabulation: Freq. Numeric Label
32 2 2 x-rays, laboratory work, and
other tests
1651 .

hc109s3 what does this health insurance cover

type: numeric (byte)
label: i2105

range: [3,3] units: 1
unique values: 1 missing .: 1658/1683

tabulation: Freq. Numeric Label
25 3 3 visits to see the physician
1658 .

hc109s4 what does this health insurance cover

type: numeric (byte)
label: i2106

range: [4,4] units: 1
unique values: 1 missing .: 1652/1683

tabulation: Freq. Numeric Label
31 4 4 medicines
1652 .

hc109s5 what does this health insurance cover

type: numeric (byte)
label: i2107

range: [5,5] units: 1
unique values: 1 missing .: 1675/1683

tabulation: Freq. Numeric Label
8 5 5 dental care
1675 .

hc109s6 what does this health insurance cover

```

      type: numeric (byte)
      label: i2108

      range: [6,6]          units: 1
unique values: 1          missing .: 1668/1683

      tabulation: Freq.    Numeric  Label
                   15        6      6 nursing home care
                   1668      .

```

hc109s7 what does this health insurance cover

```

      type: numeric (byte)
      label: i2109

      range: [7,7]          units: 1
unique values: 1          missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                   4        7      7 in-home care
                   1679      .

```

hc109s8 what does this health insurance cover

```

      type: numeric (byte)
      label: i2110

      range: [8,8]          units: 1
unique values: 1          missing .: 1670/1683

      tabulation: Freq.    Numeric  Label
                   13        8      8 other </label>
                   1670      .

```

hc109_other other item that health insurance covers

```

      type: string (str7)

unique values: 2          missing "": 1678/1683

      tabulation: Freq.    Value
                   1678    ""
                   4      ".d"
                   1    "nothing"

```

hc110 main reason for not having health insurance

```

      type: numeric (byte)
      label: i2112

      range: [1,6]          units: 1
unique values: 6          missing .: 98/1683
unique mv codes: 3        missing .*: 4/1683

      tabulation: Freq.    Numeric  Label
                   688      1      1 i do not know what health
                                insurance is
                   398      2      2 i cannot afford it
                   283      3      3 i do not need it
                   100      4      4 i do not know where to
                                purchase it
                   44       5      5 i tried to get health
                                insurance but was denied it.
                   68       6      6 other, please specify:
                                </label>
                   98      .
                   3      .d
                   1      .r

```



```

      1      5 5 other provider
1582      .
      1      .d

```

```

-----
hc202                                     hospitalized during this visit
-----

```

```

      type: numeric (byte)
      label: i2117

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1582/1683

      tabulation: Freq.   Numeric   Label
                  10        1   1 yes
                  91        2   2 no
                  1582      .

```

```

-----
hc204                                     km from medical facility to your residence
-----

```

```

      type: numeric (float)

      range: [.5,300]                  units: .1
unique values: 26                      missing .: 1583/1683
unique mv codes: 2                    missing .*: 2/1683

      mean: 12.5969
      std. dev: 34.1534

      percentiles:      10%      25%      50%      75%      90%
                        1         2         4.5      10       20

```

```

-----
hc205_intro                             travel time to facility intro
-----

```

```

      type: string (str2)

unique values: 1                      missing "": 1681/1683

      tabulation: Freq.   Value
                  1681   ""
                  2     ".d"

```

```

-----
hc205_hrs                               travel time in hours
-----

```

```

      type: numeric (byte)

      range: [0,5]                      units: 1
unique values: 5                      missing .: 1583/1683
unique mv codes: 2                    missing .*: 2/1683

      tabulation: Freq.   Value
                  73      0
                  19      1
                   3      2
                   1      3
                   2      5
                  1583     .
                   2     .d

```

```

-----
hc205_min                               travel time in minutes
-----

```

```

      type: numeric (byte)

      range: [0,50]                    units: 1
unique values: 12                      missing .: 1583/1683
unique mv codes: 2                    missing .*: 2/1683

      mean: 20.8265
      std. dev: 12.2449

```

percentiles:	10%	25%	50%	75%	90%
	0	15	20	30	30

 hc206s1 how did you get to facility

```

    type: numeric (byte)
    label: i2122

    range: [1,1]          units: 1
unique values: 1          missing .: 1670/1683

    tabulation: Freq.    Numeric    Label
                  13         1    1 walking
                  1670         .

```

 hc206s2 how did you get to facility

```

    type: numeric (byte)
    label: i2123

    range: [2,2]          units: 1
unique values: 1          missing .: 1675/1683

    tabulation: Freq.    Numeric    Label
                  8         2    2 car
                  1675         .

```

 hc206s3 how did you get to facility

```

    type: numeric (byte)
    label: i2124

    range: [3,3]          units: 1
unique values: 1          missing .: 1668/1683

    tabulation: Freq.    Numeric    Label
                  15         3    3 taxi
                  1668         .

```

 hc206s4 how did you get to facility

```

    type: numeric (byte)
    label: i2125

    range: [4,4]          units: 1
unique values: 1          missing .: 1642/1683

    tabulation: Freq.    Numeric    Label
                  41         4    4 bus
                  1642         .

```

 hc206s5 how did you get to facility

```

    type: numeric (byte)
    label: i2126

    range: [5,5]          units: 1
unique values: 1          missing .: 1682/1683

    tabulation: Freq.    Numeric    Label
                  1         5    5 train/subway/metro
                  1682         .

```

 hc206s6 how did you get to facility

```

    type: numeric (byte)
    label: i2127

```

```

        range: [6,6]                units: 1
unique values: 1                missing .: 1657/1683

        tabulation: Freq.    Numeric    Label
                     26        6        6 automotive rickshaw
                     1657        .

```

```

-----
hc206s7                                     how did you get to facility
-----

```

```

        type: numeric (byte)
        label: i2128

        range: [7,7]                units: 1
unique values: 1                missing .: 1678/1683

        tabulation: Freq.    Numeric    Label
                     5        7        7 motorcycle
                     1678        .

```

```

-----
hc206s8                                     how did you get to facility
-----

```

```

        type: numeric (byte)
        label: i2129

        range: [8,8]                units: 1
unique values: 1                missing .: 1675/1683

        tabulation: Freq.    Numeric    Label
                     8        8        8 bicycle
                     1675        .

```

```

-----
hc206s9                                     how did you get to facility
-----

```

```

        type: numeric (byte)
        label: i2130

        range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683        .

```

```

-----
hc206s10                                    how did you get to facility
-----

```

```

        type: numeric (byte)
        label: i2131

        range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683        .

```

```

-----
hc206s11                                    how did you get to facility
-----

```

```

        type: numeric (byte)
        label: i2132

        range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

        tabulation: Freq.    Numeric    Label
                     1683        .

```

```

-----
hc207                                     how much you paid to get to facility
-----

```

```

type: numeric (int)

range: [0,20000]          units: 1
unique values: 39         missing .: 1583/1683
unique mv codes: 2        missing .*: 2/1683

mean: 599.286
std. dev: 2319.98

percentiles:      10%      25%      50%      75%      90%
                  4        20       50       300     700

```

```

hc208                                     who accompanied you

```

```

type: numeric (byte)
label: i2134

range: [1,3]          units: 1
unique values: 3       missing .: 1583/1683

tabulation: Freq.   Numeric   Label
              25        1    1 no one
              74        2    2 family member
               1        3    3 friend
            1583        .

```

```

hc209_intro                             how long did you wait to be examined intro

```

```

type: string (str2)

unique values: 1          missing "": 1682/1683

tabulation: Freq.   Value
              1682    ""
               1    ".r"

```

```

hc209_hrs                               hours you waited to be examined

```

```

type: numeric (byte)

range: [0,3]          units: 1
unique values: 4       missing .: 1584/1683
unique mv codes: 2     missing .*: 1/1683

tabulation: Freq.   Value
              62     0
              23     1
               6     2
               7     3
            1584     .
               1    ".r"

```

```

hc209_min                               minutes you waited to be examined

```

```

type: numeric (byte)

range: [0,45]          units: 1
unique values: 10       missing .: 1584/1683
unique mv codes: 2     missing .*: 1/1683

mean: 20.0612
std. dev: 14.1733

percentiles:      10%      25%      50%      75%      90%
                  0        10       20       30       40

```

```

hc210s1                                 purpose of visit

```

```

type: numeric (byte)

```

label: i2138

range: [1,1] units: 1
unique values: 1 missing .: 1672/1683

tabulation:	Freq.	Numeric	Label
	11	1	1 immunization
	1672	.	

hc210s2 purpose of visit

type: numeric (byte)
label: i2139

range: [2,2] units: 1
unique values: 1 missing .: 1662/1683

tabulation:	Freq.	Numeric	Label
	21	2	2 consultation
	1662	.	

hc210s3 purpose of visit

type: numeric (byte)
label: i2140

range: [3,3] units: 1
unique values: 1 missing .: 1632/1683

tabulation:	Freq.	Numeric	Label
	51	3	3 medical check-up
	1632	.	

hc210s4 purpose of visit

type: numeric (byte)
label: i2141

range: [4,4] units: 1
unique values: 1 missing .: 1614/1683

tabulation:	Freq.	Numeric	Label
	69	4	4 treatment for illness
	1614	.	

hc210s5 purpose of visit

type: numeric (byte)
label: i2142

range: [5,5] units: 1
unique values: 1 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	5	5	5 treatment for accident
	1678	.	

hc210s6 purpose of visit

type: numeric (byte)
label: i2143

range: [6,6] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	6	6 other </label>
	1681	.	

hc210_other other purpose of visit

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
1683 ""

hc212 name of illness that caused this visit

type: numeric (byte)
label: i2145
range: [1,2] units: 1
unique values: 2 missing .: 1615/1683
tabulation: Freq. Numeric Label
20 1 1 no
48 2 2 yes, please specify </label>
1615 .

hc212_illness name of illness that caused this visit

type: string (str31)
unique values: 42 missing "": 1635/1683
examples: ""
""
""
""
warning: variable has embedded blanks

hc213s1 symptoms that led to this visit

type: numeric (byte)
label: i2147
range: [1,1] units: 1
unique values: 1 missing .: 1677/1683
tabulation: Freq. Numeric Label
6 1 1 cough with phlegm
1677 .

hc213s2 symptoms that led to this visit

type: numeric (byte)
label: i2148
range: [2,2] units: 1
unique values: 1 missing .: 1682/1683
tabulation: Freq. Numeric Label
1 2 2 dry cough
1682 .

hc213s3 symptoms that led to this visit

type: numeric (byte)
label: i2149
range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213s4 symptoms that led to this visit

type:	numeric (byte)	
label:	i2150	
range:	[4,4]	units: 1
unique values:	1	missing .: 1670/1683

tabulation:	Freq.	Numeric	Label
	13	4	4 fever
	1670	.	

 hc213s5 symptoms that led to this visit

type:	numeric (byte)	
label:	i2151	
range:	[5,5]	units: 1
unique values:	1	missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	5	5 body ache
	1675	.	

 hc213s6 symptoms that led to this visit

type:	numeric (byte)	
label:	i2152	
range:	[6,6]	units: 1
unique values:	1	missing .: 1675/1683

tabulation:	Freq.	Numeric	Label
	8	6	6 weakness/fatigue
	1675	.	

 hc213s7 symptoms that led to this visit

type:	numeric (byte)	
label:	i2153	
range:	[7,7]	units: 1
unique values:	1	missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	7	7 problems with vision
	1677	.	

 hc213s8 symptoms that led to this visit

type:	numeric (byte)	
label:	i2154	
range:	[8,8]	units: 1
unique values:	1	missing .: 1676/1683

tabulation:	Freq.	Numeric	Label
	7	8	8 headache
	1676	.	

 hc213s9 symptoms that led to this visit

type:	numeric (byte)
label:	i2155

range: [9,9] units: 1
 unique values: 1 missing .: 1678/1683

 tabulation: Freq. Numeric Label
 5 9 9 back ache
 1678 .

 hc213s10 symptoms that led to this visit

type: numeric (byte)
 label: i2156

 range: [10,10] units: 1
 unique values: 1 missing .: 1680/1683

 tabulation: Freq. Numeric Label
 3 10 10 chest pain
 1680 .

 hc213s11 symptoms that led to this visit

type: numeric (byte)
 label: i2157

 range: [11,11] units: 1
 unique values: 1 missing .: 1681/1683

 tabulation: Freq. Numeric Label
 2 11 11 stomach pain
 1681 .

 hc213s12 symptoms that led to this visit

type: numeric (byte)
 label: i2158

 range: [12,12] units: 1
 unique values: 1 missing .: 1680/1683

 tabulation: Freq. Numeric Label
 3 12 12 swollen ankles or feet
 1680 .

 hc213s13 symptoms that led to this visit

type: numeric (byte)
 label: i2159

 range: [13,13] units: 1
 unique values: 1 missing .: 1682/1683

 tabulation: Freq. Numeric Label
 1 13 13 paralysis full or partial
 1682 .

 hc213s14 symptoms that led to this visit

type: numeric (byte)
 label: i2160

 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683

 tabulation: Freq. Numeric Label
 1683 .

 hc213s15 symptoms that led to this visit

```

type: numeric (byte)
label: i2161

range: [,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
             1683    .

```

```

-----
hc213s16                                symptoms that led to this visit
-----

```

```

type: numeric (byte)
label: i2162

range: [16,16]       units: 1
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
             1        16      16 worms in stool
             1682    .

```

```

-----
hc213s17                                symptoms that led to this visit
-----

```

```

type: numeric (byte)
label: i2163

range: [17,17]       units: 1
unique values: 1      missing .: 1681/1683

tabulation: Freq.    Numeric  Label
             2        17      17 trouble breathing
             1681    .

```

```

-----
hc213s18                                symptoms that led to this visit
-----

```

```

type: numeric (byte)
label: i2164

range: [18,18]       units: 1
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
             1        18      18 genital ulcers
             1682    .

```

```

-----
hc213s19                                symptoms that led to this visit
-----

```

```

type: numeric (byte)
label: i2165

range: [19,19]       units: 1
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
             1        19      19 painful urination
             1682    .

```

```

-----
hc213s20                                symptoms that led to this visit
-----

```

```

type: numeric (byte)
label: i2166

range: [20,20]       units: 10
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
             1        20      20 hearing problems

```

1682 .

hc213s21 symptoms that led to this visit

type: numeric (byte)
label: i2167

range: [21,21] units: 1
unique values: 1 missing : 1681/1683

tabulation: Freq. Numeric Label
 2 21 21 skin problems
 1681 .

hc213s22 symptoms that led to this visit

type: numeric (byte)
label: i2168

range: [22,22] units: 1
unique values: 1 missing : 1682/1683

tabulation: Freq. Numeric Label
 1 22 22 memory loss
 1682 .

hc213s23 symptoms that led to this visit

type: numeric (byte)
label: i2169

range: [23,23] units: 1
unique values: 1 missing : 1681/1683

tabulation: Freq. Numeric Label
 2 23 23 dizziness or giddiness
 1681 .

hc213s24 symptoms that led to this visit

type: numeric (byte)
label: i2170

range: [24,24] units: 1
unique values: 1 missing : 1682/1683

tabulation: Freq. Numeric Label
 1 24 24 night sweats
 1682 .

hc213s25 symptoms that led to this visit

type: numeric (byte)
label: i2171

range: [.,.] units: .
unique values: 0 missing : 1683/1683

tabulation: Freq. Numeric Label
 1683 .

hc213s26 symptoms that led to this visit

type: numeric (byte)
label: i2172

range: [26,26] units: 1

unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	26	26 dental/tooth problem
	1681	.	

hc213s27 symptoms that led to this visit

type: numeric (byte)
label: i2173

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc213s28 symptoms that led to this visit

type: numeric (byte)
label: i2174

range: [28,28] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	28	28 snakebite
	1682	.	

hc213s29 symptoms that led to this visit

type: numeric (byte)
label: i2175

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc213s30 symptoms that led to this visit

type: numeric (byte)
label: i2176

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc213s31 symptoms that led to this visit

type: numeric (byte)
label: i2177

range: [31,31] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	31	31 low blood pressure
	1682	.	

hc213s32 symptoms that led to this visit

type: numeric (byte)
label: i2178


```

type: string (str10)
unique values: 4 missing "": 1679/1683
tabulation: Freq. Value
1679 ""
1 "0"
1 "Cold fever"
1 "EYE"
1 "injury"
warning: variable has embedded blanks

```

```

-----
hc213_female_other other symptoms that led to this visit
-----

```

```

type: string (str16)
unique values: 10 missing "": 1673/1683
examples: ""
""
""
""
warning: variable has embedded blanks

```

```

-----
hc213_females1 symptoms that led to this visit females only
-----

```

```

type: numeric (byte)
label: i2186
range: [1,1] units: 1
unique values: 1 missing .: 1679/1683
tabulation: Freq. Numeric Label
4 1 1 cough with phlegm
1679 .

```

```

-----
hc213_females2 symptoms that led to this visit females only
-----

```

```

type: numeric (byte)
label: i2187
range: [2,2] units: 1
unique values: 1 missing .: 1681/1683
tabulation: Freq. Numeric Label
2 2 2 dry cough
1681 .

```

```

-----
hc213_females3 symptoms that led to this visit females only
-----

```

```

type: numeric (byte)
label: i2188
range: [3,3] units: 1
unique values: 1 missing .: 1682/1683
tabulation: Freq. Numeric Label
1 3 3 blood in spit
1682 .

```

```

-----
hc213_females4 symptoms that led to this visit females only
-----

```

```

type: numeric (byte)
label: i2189
range: [4,4] units: 1
unique values: 1 missing .: 1666/1683

```

tabulation:	Freq.	Numeric	Label
	17	4	4 fever
	1666	.	

 hc213_females5 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2190		
range:	[5,5]	units:	1
unique values:	1	missing .:	1662/1683
tabulation:	Freq.	Numeric	Label
	21	5	5 body ache
	1662	.	

 hc213_females6 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2191		
range:	[6,6]	units:	1
unique values:	1	missing .:	1668/1683
tabulation:	Freq.	Numeric	Label
	15	6	6 weakness/fatigue
	1668	.	

 hc213_females7 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2192		
range:	[7,7]	units:	1
unique values:	1	missing .:	1677/1683
tabulation:	Freq.	Numeric	Label
	6	7	7 problems with vision
	1677	.	

 hc213_females8 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2193		
range:	[8,8]	units:	1
unique values:	1	missing .:	1667/1683
tabulation:	Freq.	Numeric	Label
	16	8	8 headache
	1667	.	

 hc213_females9 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2194		
range:	[9,9]	units:	1
unique values:	1	missing .:	1675/1683
tabulation:	Freq.	Numeric	Label
	8	9	9 back ache
	1675	.	

 hc213_females10 symptoms that led to this visit females only

hc213_females16 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2201

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
```

hc213_females17 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2202

      range: [17,17]
unique values: 1
units: 1
missing .: 1676/1683

      tabulation: Freq.   Numeric   Label
                  7         17  17 trouble breathing
                  1676           .
```

hc213_females18 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2203

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
```

hc213_females19 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2204

      range: [19,19]
unique values: 1
units: 1
missing .: 1681/1683

      tabulation: Freq.   Numeric   Label
                  2         19  19 painful urination
                  1681           .
```

hc213_females20 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2205

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
```

hc213_females21 symptoms that led to this visit females only

```

      type: numeric (byte)
      label: i2206

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
```

 hc213_females22 symptoms that led to this visit females only

type: numeric (byte)
 label: i2207

 range: [22,22] units: 1
 unique values: 1 missing : 1681/1683

 tabulation: Freq. Numeric Label
 2 22 22 memory loss
 1681 .

 hc213_females23 symptoms that led to this visit females only

type: numeric (byte)
 label: i2208

 range: [23,23] units: 1
 unique values: 1 missing : 1676/1683

 tabulation: Freq. Numeric Label
 7 23 23 dizziness or giddiness
 1676 .

 hc213_females24 symptoms that led to this visit females only

type: numeric (byte)
 label: i2209

 range: [24,24] units: 1
 unique values: 1 missing : 1680/1683

 tabulation: Freq. Numeric Label
 3 24 24 night sweats
 1680 .

 hc213_females25 symptoms that led to this visit females only

type: numeric (byte)
 label: i2210

 range: [.,.] units: .
 unique values: 0 missing : 1683/1683

 tabulation: Freq. Numeric Label
 1683 .

 hc213_females26 symptoms that led to this visit females only

type: numeric (byte)
 label: i2211

 range: [26,26] units: 1
 unique values: 1 missing : 1677/1683

 tabulation: Freq. Numeric Label
 6 26 26 dental/tooth problem
 1677 .

 hc213_females27 symptoms that led to this visit females only

type: numeric (byte)
 label: i2212

 range: [.,.] units: .
 unique values: 0 missing : 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213_females28 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2213		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213_females29 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2214		
range:	[29,29]	units:	1
unique values:	1	missing .:	1678/1683

tabulation:	Freq.	Numeric	Label
	5	29	29 bodily injury
	1678	.	

 hc213_females30 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2215		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213_females31 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2216		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213_females32 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2217		
range:	[.,.]	units:	.
unique values:	0	missing .:	1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

 hc213_females33 symptoms that led to this visit females only

type:	numeric (byte)		
label:	i2218		
range:	[33,33]	units:	1
unique values:	1	missing .:	1670/1683

tabulation:	Freq.	Numeric	Label
	13	33	33 other
	1670	.	

 hc214s1 kind of treatment you received

type: numeric (byte)
 label: i2219

range: [1,1] units: 1
 unique values: 1 missing .: 1608/1683

tabulation:	Freq.	Numeric	Label
	75	1	1 medical check-up/consultation
	1608	.	

 hc214s2 kind of treatment you received

type: numeric (byte)
 label: i2220

range: [2,2] units: 1
 unique values: 1 missing .: 1645/1683

tabulation:	Freq.	Numeric	Label
	38	2	2 injection
	1645	.	

 hc214s3 kind of treatment you received

type: numeric (byte)
 label: i2221

range: [3,3] units: 1
 unique values: 1 missing .: 1665/1683

tabulation:	Freq.	Numeric	Label
	18	3	3 laboratory test, x-ray, ct scan, b ultrasonic, mri
	1665	.	

 hc214s4 kind of treatment you received

type: numeric (byte)
 label: i2222

range: [4,4] units: 1
 unique values: 1 missing .: 1677/1683

tabulation:	Freq.	Numeric	Label
	6	4	4 surgery
	1677	.	

 hc214s5 kind of treatment you received

type: numeric (byte)
 label: i2223

range: [5,5] units: 1
 unique values: 1 missing .: 1670/1683

tabulation:	Freq.	Numeric	Label
	13	5	5 received prescription or medications
	1670	.	

 hc214s6 kind of treatment you received

```

      type: numeric (byte)
      label: i2224

      range: [6,6]          units: 1
unique values: 1          missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                   4        6      6 ayurvedic or herbal medication
                   1679      .

```

```

-----
hc214s7                                     kind of treatment you received
-----

```

```

      type: numeric (byte)
      label: i2225

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683      .

```

```

-----
hc214s8                                     kind of treatment you received
-----

```

```

      type: numeric (byte)
      label: i2226

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683      .

```

```

-----
hc214s9                                     kind of treatment you received
-----

```

```

      type: numeric (byte)
      label: i2227

      range: [9,9]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2        9      9 other </label>
                   1681      .

```

```

-----
hc214_other                               other kind of treatment that you received
-----

```

```

      type: string (str8)

unique values: 2          missing "": 1681/1683

      tabulation: Freq.    Value
                   1681    ""
                   1    "Medicin"
                   1    "Medicine"

```

```

-----
hc215                                     how much paid for this treatment
-----

```

```

      type: numeric (byte)
      label: i2229

      range: [1,2]          units: 1
unique values: 2          missing .: 1582/1683
unique mv codes: 2        missing .*: 2/1683

      tabulation: Freq.    Numeric  Label
                   86        1      1 </label> rs
                   13        2      2 it was free
                   1582      .

```

 hc215_other how much paid for this treatment

type: numeric (long)
 range: [0,76760] units: 1
 unique values: 36 missing .: 1594/1683
 unique mv codes: 2 missing .*: 2/1683
 mean: 2203.45
 std. dev: 8730.11
 percentiles: 10% 25% 50% 75% 90%
 100 200 350 1000 3000

 hc216 did provider prescribe medicines this visit

type: numeric (byte)
 label: i2231
 range: [1,2] units: 1
 unique values: 2 missing .: 1582/1683
 tabulation: Freq. Numeric Label
 65 1 1 yes
 36 2 2 no
 1582 .

 hc217 did you purchase these medicines

type: numeric (byte)
 label: i2232
 range: [1,2] units: 1
 unique values: 2 missing .: 1618/1683
 tabulation: Freq. Numeric Label
 63 1 1 yes
 2 2 2 no
 1618 .

 hc218s1 why not fill this prescription

type: numeric (byte)
 label: i2233
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc218s2 why not fill this prescription

type: numeric (byte)
 label: i2234
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 hc218s3 why not fill this prescription

type: numeric (byte)

label: i2235

range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	3	3 medicine was already available at home
	1682	.	

hc218s4 why not fill this prescription

type: numeric (byte)
label: i2236

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

hc218s5 why not fill this prescription

type: numeric (byte)
label: i2237

range: [5,5] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	5	5 other </label>
	1682	.	

hc218_other other reason why not fill this prescription

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation:	Freq.	Value
	1683	" "

hc219 much did you pay for medication this visit

type: numeric (byte)
label: i2239

range: [1,2] units: 1
unique values: 2 missing .: 1620/1683
unique mv codes: 2 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	10	1	1 there was no cost
	50	2	2 </label> rs
	1620	.	
	3	.d	

hc219_amt amt pay for medication this visit

type: numeric (int)

range: [17,25000] units: 1
unique values: 21 missing .: 1628/1683
unique mv codes: 2 missing .*: 3/1683

mean: 873.635
std. dev: 3430.29

percentiles: 10% 25% 50% 75% 90%

hc220s1 how did you pay for visit

```
hc220s2                                how did you pay for visit
```

```
hc220s3                                how did you pay for visit
```

[illegible][illegible]

hc220_other	other way you pay for this visit
-------------	----------------------------------

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unique values: 1 missing "": 1680/1683

tabulation: Freq. Value
1680 ""
3 "free"

hc221_insurances1 what insurance did you use

type: numeric (byte)
label: i2247
range: [1,1] units: 1
unique values: 1 missing .: 1682/1683
tabulation: Freq. Numeric Label
1 1 1 i am covered by employees
1682 . state insurance scheme esis.

hc221_insurances2 what insurance did you use

type: numeric (byte)
label: i2248
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

hc221_insurances3 what insurance did you use

type: numeric (byte)
label: i2249
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

hc221_insurances4 what insurance did you use

type: numeric (byte)
label: i2250
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

hc221_insurances5 what insurance did you use

type: numeric (byte)
label: i2251
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Numeric Label
1683 .

hc221_insurances6 what insurance did you use

type: numeric (byte)
label: i2252

```

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

```

```

-----
hc221_insurances7                                     what insurance did you use
-----

```

```

      type: numeric (byte)
      label: i2253

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

```

```

-----
hc221_insurances8                                     what insurance did you use
-----

```

```

      type: numeric (byte)
      label: i2254

      range: [8,8]
unique values: 1
      units: 1
missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                  1         8   8 other </label>
                  1682           .

```

```

-----
hc221_insurance_other                               other insurance did you use
-----

```

```

      type: string (str13)

unique values: 1
      missing "": 1682/1683

      tabulation: Freq.   Value
                  1682   ""
                  1   "eye tast camp"

      warning: variable has embedded blanks

```

```

-----
hc222_hospitals1                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2256

      range: [1,1]
unique values: 1
      units: 1
missing .: 1678/1683

      tabulation: Freq.   Numeric   Label
                  5         1   1 recovered from illness
                  1678           .

```

```

-----
hc222_hospitals2                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2257

      range: [2,2]
unique values: 1
      units: 1
missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                  1         2   2 no space
                  1682           .

```

```

-----
hc222_hospitals3                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2258

      range: [3,3]
      unique values: 1
      units: 1
      missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1         3   3 poor quality
                   1682      .

```

```

-----
hc222_hospitals4                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2259

      range: [4,4]
      unique values: 1
      units: 1
      missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1         4   4 could not afford to stay
                   1682      .

```

```

-----
hc222_hospitals5                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2260

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc222_hospitals6                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2261

      range: [6,6]
      unique values: 1
      units: 1
      missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                   1         6   6 normal discharge
                   1682      .

```

```

-----
hc222_hospitals7                                     why did you leave hospital
-----

```

```

      type: numeric (byte)
      label: i2262

      range: [.,.]
      unique values: 0
      units: .
      missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                   1683      .

```

```

-----
hc222_hospital_other                                 other why you left hospital
-----

```

```

      type: string (str1), but longest is str0

      unique values: 0
      missing "": 1683/1683

      tabulation: Freq.   Value
                   1683   ""

```

```

-----
hc223                                     still suffer from the ailment they originally sought treatment for
-----

```

```

      type: numeric (byte)
      label: i2264

      range: [1,2]
      unique values: 2
      unique mv codes: 2

      units: 1
      missing .: 1582/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   54         1    1 yes
                   46         2    2 no
                   1582        .
                   1         .d

```

 hc225 was treatment worth your money time and effort

```

      type: numeric (byte)
      label: i2265

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1582/1683

```

```

      tabulation: Freq.    Numeric    Label
                   91         1    1 yes
                   10         2    2 no
                   1582        .

```

 hc226 quality of medical care last visit

```

      type: numeric (byte)
      label: i2266

      range: [1,3]
      unique values: 3

      units: 1
      missing .: 1582/1683

```

```

      tabulation: Freq.    Numeric    Label
                   50         1    1 excellent
                   46         2    2 average
                   5          3    3 poor
                   1582        .

```

 hc227 how affordable was visit

```

      type: numeric (byte)
      label: i2267

      range: [1,4]
      unique values: 4
      unique mv codes: 2

      units: 1
      missing .: 1582/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   18         1    1 cheap
                   53         2    2 average
                   23         3    3 expensive
                   6          4    4 free of cost
                   1582        .
                   1         .d

```

 hc228 provider spend enough time with you

```

      type: numeric (byte)
      label: i2268

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1582/1683

```

```

      tabulation: Freq.    Numeric    Label
                   90         1    1 yes
                   11         2    2 no
                   1582        .

```

 hc229 how polite was provider

```

    type: numeric (byte)
    label: i2269

    range: [1,3]          units: 1
unique values: 3          missing .: 1582/1683

    tabulation: Freq.    Numeric  Label
                  80      1      1 very polite
                  20      2      2 somewhat polite
                   1      3      3 the provider was
                  1582      .      rude/disrespectful
  
```

 hc230 how convenient were facility hours

```

    type: numeric (byte)
    label: i2270

    range: [1,3]          units: 1
unique values: 3          missing .: 1582/1683

    tabulation: Freq.    Numeric  Label
                  62      1      1 very convenient
                  38      2      2 somewhat convenient
                   1      3      3 inconvenient
                  1582      .
  
```

 hc231 provider have medicines you needed

```

    type: numeric (byte)
    label: i2271

    range: [1,3]          units: 1
unique values: 3          missing .: 1582/1683

    tabulation: Freq.    Numeric  Label
                  52      1      1 yes
                  24      2      2 some of them
                   1      3      3 no
                  1582      .
  
```

 hc234 ever visited a bhopa or folk healer or jaad fook

```

    type: numeric (byte)
    label: i2272

    range: [1,2]          units: 1
unique values: 2          missing .: 9/1683

    tabulation: Freq.    Numeric  Label
                  130      1      1 yes
                  1544      2      2 no
                   9      .
  
```

 hc235s1 why choose this type of healer

```

    type: numeric (byte)
    label: i2273

    range: [1,1]          units: 1
unique values: 1          missing .: 1652/1683

    tabulation: Freq.    Numeric  Label
                  31      1      1 i also went to a doctor with
                  1652      .      an mbbs degree
  
```

hc235s2 why choose this type of healer

type: numeric (byte)
label: i2274

range: [2,2] units: 1
unique values: 1 missing .: 1661/1683

tabulation: Freq. Numeric Label
 22 2 2 this healer is more likely to
 cure me than an mbbs doctor
 1661 .

hc235s3 why choose this type of healer

type: numeric (byte)
label: i2275

range: [3,3] units: 1
unique values: 1 missing .: 1670/1683

tabulation: Freq. Numeric Label
 13 3 3 this healer treats me more
 politely
 1670 .

hc235s4 why choose this type of healer

type: numeric (byte)
label: i2276

range: [4,4] units: 1
unique values: 1 missing .: 1642/1683

tabulation: Freq. Numeric Label
 41 4 4 this healer is more
 affordable
 1642 .

hc235s5 why choose this type of healer

type: numeric (byte)
label: i2277

range: [5,5] units: 1
unique values: 1 missing .: 1633/1683

tabulation: Freq. Numeric Label
 50 5 5 this healer is easier to get
 an appointment with
 1633 .

hc235s6 why choose this type of healer

type: numeric (byte)
label: i2278

range: [6,6] units: 1
unique values: 1 missing .: 1634/1683

tabulation: Freq. Numeric Label
 49 6 6 my family feels that i should
 go to this kind of healer
 1634 .

hc235s7 why choose this type of healer

```

      type: numeric (byte)
      label: i2279

      range: [7,7]          units: 1
unique values: 1          missing .: 1677/1683

      tabulation: Freq.    Numeric  Label
                   6          7  7 other </label>
                   1677      .

```

hc236 would you go back to same healer

```

      type: numeric (byte)
      label: i2280

      range: [1,2]          units: 1
unique values: 2          missing .: 1553/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric  Label
                   83          1  1 yes
                   46          2  2 no
                   1553      .
                   1          .d

```

hc237 ever visited a compounder

```

      type: numeric (byte)
      label: i2281

      range: [1,2]          units: 1
unique values: 2          missing .: 9/1683

      tabulation: Freq.    Numeric  Label
                   153          1  1 yes
                   1521         2  2 no
                   9            .

```

hc238s1 why choose compounder

```

      type: numeric (byte)
      label: i2282

      range: [1,1]          units: 1
unique values: 1          missing .: 1642/1683

      tabulation: Freq.    Numeric  Label
                   41          1  1 i also went to a doctor with
                                an mbbs degree
                   1642      .

```

hc238s2 why choose compounder

```

      type: numeric (byte)
      label: i2283

      range: [2,2]          units: 1
unique values: 1          missing .: 1670/1683

      tabulation: Freq.    Numeric  Label
                   13          2  2 this healer is more likely to
                                cure me than an mbbs doctor
                   1670      .

```

hc238s3 why choose compounder

```

      type: numeric (byte)
      label: i2284

```

```

range: [3,3] units: 1
unique values: 1 missing .: 1653/1683

tabulation: Freq. Numeric Label
             30      3 3 this healer treats me more
             1653      . politely

```

----- why choose compounder -----

```

type: numeric (byte)
label: i2285

range: [4,4] units: 1
unique values: 1 missing .: 1667/1683

tabulation: Freq. Numeric Label
             16      4 4 this healer is more affordable
             1667      .

```

----- why choose compounder -----

```

type: numeric (byte)
label: i2286

range: [5,5] units: 1
unique values: 1 missing .: 1586/1683

tabulation: Freq. Numeric Label
             97      5 5 this healer is easier to get
             1586      . an appointment with.

```

----- why choose compounder -----

```

type: numeric (byte)
label: i2287

range: [6,6] units: 1
unique values: 1 missing .: 1616/1683

tabulation: Freq. Numeric Label
             67      6 6 my family feels that i should
             1616      . go to this kind of healer

```

----- why choose compounder -----

```

type: numeric (byte)
label: i2288

range: [7,7] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
             1      7 7 other </label>
             1682      .

```

----- go back to compounder -----

```

type: numeric (byte)
label: i2289

range: [1,2] units: 1
unique values: 2 missing .: 1530/1683

tabulation: Freq. Numeric Label
             132      1 1 yes
             21      2 2 no

```

 hc240 ever visit a private doctor with mbbs

type: numeric (byte)
 label: i2290
 range: [1,2] units: 1
 unique values: 2 missing .: 9/1683
 unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	982	1	1 yes
	691	2	2 no
	9	.	
	1	.d	

 hc241s1 why choose private doctor

type: numeric (byte)
 label: i2291
 range: [1,1] units: 1
 unique values: 1 missing .: 1190/1683

tabulation:	Freq.	Numeric	Label
	493	1	1 i also went to a government doctor with an mbbs degree
	1190	.	

 hc241s2 why choose private doctor

type: numeric (byte)
 label: i2292
 range: [2,2] units: 1
 unique values: 1 missing .: 1392/1683

tabulation:	Freq.	Numeric	Label
	291	2	2 this doctor is more likely to cure me than an government doctor
	1392	.	

 hc241s3 why choose private doctor

type: numeric (byte)
 label: i2293
 range: [3,3] units: 1
 unique values: 1 missing .: 1433/1683

tabulation:	Freq.	Numeric	Label
	250	3	3 this doctor treats me more politely
	1433	.	

 hc241s4 why choose private doctor

type: numeric (byte)
 label: i2294
 range: [4,4] units: 1
 unique values: 1 missing .: 1603/1683

tabulation:	Freq.	Numeric	Label
	80	4	4 this doctor is more affordable
	1603	.	

hc241s5 why choose private doctor

type: numeric (byte)
label: i2295

range: [5,5] units: 1
unique values: 1 missing .: 1238/1683

tabulation: Freq. Numeric Label
445 5 5 this doctor is easier to get
1238 . an appointment with

hc241s6 why choose private doctor

type: numeric (byte)
label: i2296

range: [6,6] units: 1
unique values: 1 missing .: 1462/1683

tabulation: Freq. Numeric Label
221 6 6 my family feels that i should
1462 . go to this kind of doctor

hc241s7 why choose private doctor

type: numeric (byte)
label: i2297

range: [7,7] units: 1
unique values: 1 missing .: 1675/1683

tabulation: Freq. Numeric Label
8 7 7 other </label>
1675 .

hc242 go back to private doctor

type: numeric (byte)
label: i2298

range: [1,2] units: 1
unique values: 2 missing .: 700/1683
unique mv codes: 2 missing .*: 16/1683

tabulation: Freq. Numeric Label
900 1 1 yes
67 2 2 no
700 .
16 .d

hc243 how often respondent receive assistance for section

type: numeric (byte)
label: i2299

range: [1,4] units: 1
unique values: 4 missing .: 9/1683

tabulation: Freq. Numeric Label
1242 1 1 never
396 2 2 a few times
34 3 3 most or all of the time
2 4 4 this section was done by a
9 . proxy reporter r is absent

```
-----
hc244_other                                other relationship to respondent
-----
```

```

type: string (str1), but longest is str0
unique values: 0                                missing "": 1683/1683
tabulation: Freq. Value
              1683 ""

```

```
-----
hc235_other                                other type of healer
-----
```

```

type: string (str64)
unique values: 7                                missing "": 1676/1683
tabulation: Freq. Value
              1676 ""
              1 ".d"
              1 "ILLNESS WAS NOT THAT SERIOUS"
              1 "NEAR HOUSE"
              1 "SEVERAL YEARS AGO THESE TYPE OF
                TREATMENT IS EXISTED IN MY PLACE"
              1 "any such problems related to remember"
              1 "self satisfaction"
              1 "that time no other medical fecility"

warning: variable has embedded blanks

```

```
-----
hc238_other                                other reason chose this healer
-----
```

```

type: string (str19)
unique values: 2                                missing "": 1681/1683
tabulation: Freq. Value
              1681 ""
              1 ".d"
              1 "She is a compounder"

warning: variable has embedded blanks

```

```
-----
hc241_other                                other reason chose this doctor
-----
```

```

type: string (str27)
unique values: 7                                missing "": 1676/1683
tabulation: Freq. Value
              1676 ""
              1 "FAMILY DOCTOR"
              1 "Govt Doctors are very easy"
              1 "VERY NEAR TO HOUSE"
              1 "doctor is R's family friend"
              1 "family doctor"
              1 "near to home"
              1 "self satisfaction"

warning: variable has embedded blanks

```

```
-----
hc244                                relationship to respondent
-----
```

```

type: numeric (byte)
label: i2304

range: [4,10]                                units: 1
unique values: 2                                missing .: 1681/1683
tabulation: Freq. Numeric Label
              1          4 4 mother-in-law

```

1 10 10 grandchild
1681 .

we001 engaged in agricultural work in past year

type: numeric (byte)
label: i2305

range: [1,2] units: 1
unique values: 2 missing .: 9/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	186	1	1 yes
	1487	2	2 no
	9	.	
	1	.d	

we002 work for at least on hour last week

type: numeric (byte)
label: i2306

range: [1,2] units: 1
unique values: 2 missing .: 196/1683

tabulation:	Freq.	Numeric	Label
	90	1	1 yes
	1397	2	2 no
	196	.	

we002a currently looking for a job

type: numeric (byte)
label: i2307

range: [1,2] units: 1
unique values: 2 missing .: 286/1683

tabulation:	Freq.	Numeric	Label
	8	1	1 yes
	1389	2	2 no
	286	.	

we003 ever worked for pay for more than a few months

type: numeric (byte)
label: i2308

range: [1,2] units: 1
unique values: 2 missing .: 286/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	193	1	1 yes yes
	1202	2	2 no no
	286	.	
	2	.r	

we004 best description of current work status

type: numeric (byte)
label: i2309

range: [1,4] units: 1
unique values: 4 missing .: 475/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

43      1 1 disabled: unable to work
95      2 2 unemployed: interested in
        working but unable to find a job
747     3 3 homemaker
319     4 4 other, please specify </label>
475     .
2       .d
2       .r

```

```

-----
we004_other                                best description of current work status other
-----

```

```

      type: string (str55)
unique values: 161                      missing "": 1393/1683
examples:    ""
             ""
             ""
             ""
warning:     variable has embedded blanks

```

```

-----
we005                                search for job during last month
-----

```

```

      type: numeric (byte)
      label: i2311
      range: [1,2]                      units: 1
unique values: 2                      missing .: 1590/1683
tabulation:  Freq.  Numeric  Label
              4      1      1 yes
              89      2      2 no
             1590      .

```

```

-----
we005a                                registered with employment exchange
-----

```

```

      type: numeric (byte)
      label: i2312
      range: [2,2]                      units: 1
unique values: 1                      missing .: 1679/1683
tabulation:  Freq.  Numeric  Label
              4      2      2 no
             1679      .

```

```

-----
we006                                contacted prospective employers
-----

```

```

      type: numeric (byte)
      label: i2313
      range: [2,2]                      units: 1
unique values: 1                      missing .: 1679/1683
tabulation:  Freq.  Numeric  Label
              4      2      2 no
             1679      .

```

```

-----
we007s1                                looking for jobs in this area or another
-----

```

```

      type: numeric (byte)
      label: i2314
      range: [1,1]                      units: 1
unique values: 1                      missing .: 1680/1683
tabulation:  Freq.  Numeric  Label
              3      1      1 jobs in this area

```

1680 .

we007s2 looking for jobs in this area or another

type: numeric (byte)
label: i2315

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we007s3 looking for jobs in this area or another

type: numeric (byte)
label: i2316

range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 3 3 anywhere
1682 .

we008 looking for part time or full time work

type: numeric (byte)
label: i2317

range: [2,3] units: 1
unique values: 2 missing .: 1679/1683

tabulation: Freq. Numeric Label
3 2 2 full-time work
1 3 3 any work, whether its
part-time or full-time
1679 .

we009 if offered job how high wage or salary to take

type: numeric (int)

range: [4000,9000] units: 1000
unique values: 3 missing .: 1679/1683

tabulation: Freq. Value
1 4000
2 5000
1 9000
1679 .

we010 month and year disabled

type: string (str2)

unique values: 2 missing "": 1678/1683

tabulation: Freq. Value
1678 ""
4 ".d"
1 ".r"

we010_month month disabled

type: numeric (byte)
label: i2320

```

        range: [1,12]                units: 1
    unique values: 10                missing .: 1645/1683
    unique mv codes: 3                missing .*: 5/1683

    examples: .
              .
              .
              .

```

```

-----
we010_year                                     year disabled
-----

```

```

        type: numeric (int)

        range: [1985,2010]            units: 1
    unique values: 14                missing .: 1644/1683
    unique mv codes: 3                missing .*: 5/1683

        mean: 2002.76
        std. dev: 6.66996

    percentiles:      10%      25%      50%      75%      90%
                     1991      2000      2005      2007      2009

```

```

-----
we010_at_births1                             disabled at birth
-----

```

```

        type: numeric (byte)
        label: i2322

        range: [1,1]                units: 1
    unique values: 1                missing .: 1682/1683

    tabulation: Freq.   Numeric   Label
                 1         1   1 since birth
                 1682      .

```

```

-----
we011                                         how became disabled
-----

```

```

        type: numeric (byte)
        label: i2324

        range: [1,3]                units: 1
    unique values: 3                missing .: 1648/1683

    tabulation: Freq.   Numeric   Label
                 11         1   1 work-related disability
                 7         2   2 non-work related accidents
                        e.g., falls, road traffic
                        injuries
                 17         3   3 other, please specify:
                        </label>
                 1648      .

```

```

-----
we011_other                                   how became disabled other
-----

```

```

        type: string (str26)

    unique values: 11                missing "": 1669/1683

    examples: ""
              ""
              ""
              ""

    warning: variable has embedded blanks

```

```

-----
we201                                         how many months farm work in past year
-----

```

```

        type: numeric (long)

```

```

        range: [0,520000]          units: 1
    unique values: 18              missing .: 1497/1683
unique mv codes: 2              missing .*: 3/1683

        mean: 2918.08
        std. dev: 38436.5

    percentiles:      10%      25%      50%      75%      90%
                      3        4        6        10       12

```

```

-----
we202                                     how many days worked per week on average
-----

```

```

        type: numeric (int)

        range: [0,360]          units: 1
    unique values: 30          missing .: 1497/1683
unique mv codes: 2          missing .*: 7/1683

        mean: 22.0559
        std. dev: 57.1664

    percentiles:      10%      25%      50%      75%      90%
                      4        5        6        7        28

```

```

-----
we203                                     how many hours worked per day on average in past year
-----

```

```

        type: numeric (int)

        range: [0,174]          units: 1
    unique values: 14          missing .: 1497/1683
unique mv codes: 2          missing .*: 8/1683

        mean: 6.42697
        std. dev: 12.8502

    percentiles:      10%      25%      50%      75%      90%
                      3        4        6        7        8

```

```

-----
we204                                     how many days of worked missed last year due to health problems
-----

```

```

        type: numeric (int)

        range: [0,2000]          units: 1
    unique values: 24          missing .: 1497/1683
unique mv codes: 3          missing .*: 16/1683

        mean: 24.4294
        std. dev: 155.731

    percentiles:      10%      25%      50%      75%      90%
                      0        0        2        10       30

```

```

-----
we204b                                   does agricultural work require you to spend time around burning material
-----

```

```

        type: numeric (byte)
        label: i2330

        range: [1,2]          units: 1
    unique values: 2          missing .: 1497/1683

    tabulation: Freq.    Numeric    Label
                40        1        1 yes
                146        2        2 no
                1497        .

```

```

-----
we205                                     what year did you start current farm work
-----

```

```

        type: numeric (int)

```

range: [1910,2010] units: 1
unique values: 40 missing .: 1497/1683
unique mv codes: 3 missing .*: 26/1683

mean: 1986.7
std. dev: 16.3468

percentiles:	10%	25%	50%	75%	90%
	1969	1975	1985.5	2000	2010

we206 at least one hour last week in non agricultral wage or self employed work

type: numeric (byte)
label: i2332

range: [1,2] units: 1
unique values: 2 missing .: 1497/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	14	1	1 yes
	171	2	2 no
	1497	.	
	1	.d	

we207 agricultural worker but on leave

type: numeric (byte)
label: i2333

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 yes
	1682	.	

we208 expect to go back to job

type: numeric (byte)
label: i2334

range: [2,2] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	2	2 no
	1682	.	

we301 describe place mainly work

type: numeric (byte)
label: i2335

range: [1,7] units: 1
unique values: 7 missing .: 1539/1683

tabulation:	Freq.	Numeric	Label
	53	1	1 own dwelling
	15	2	2 employers dwelling
	19	3	3 employers workplace
	10	4	4 construction site
	12	5	5 street with fixed location
	11	6	6 street without fixed location
	24	7	7 other, specify </label>
	1539	.	

we301_other describe place mainly work other

```

type: string (str26)
unique values: 20 missing "": 1662/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
we302_intro address and number of place where mainly work
-----

```

```

type: string (str2)
unique values: 2 missing "": 1681/1683
tabulation: Freq. Value
             1681 ""
             1 ".d"
             1 ".r"

```

```

-----
we302 province of place mainly work
-----

```

```

type: numeric (byte)
label: i2338
range: [1,4] units: 1
unique values: 4 missing .: 1567/1683
unique mv codes: 3 missing .*: 2/1683
tabulation: Freq. Numeric Label
             28 1 1 karnataka
             59 2 2 kerala
             20 3 3 punjab
             7 4 4 rajasthan
            1567 .
             1 .d
             1 .r

```

```

-----
we307 type of business or industry
-----

```

```

type: string (str31)
unique values: 92 missing "": 1571/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
we308 what year did you start work on current job
-----

```

```

type: numeric (int)
range: [1950,2010] units: 1
unique values: 38 missing .: 1572/1683
unique mv codes: 2 missing .*: 3/1683
mean: 1989.16
std. dev: 15.5444
percentiles: 10% 25% 50% 75% 90%
              1966 1980 1989.5 2002 2009

```

```

-----
we309 any months since then when you did not work for this employer
-----

```

```

tabulation:  Freq.    Numeric  Label
              19         1    1 yes
              90         2    2 no
             1573         .
              1         .d

```

```
type: numeric (int)
```

```
mean: 35.1053
std. dev: 88.14
```

we311 how many days worked per week in normal work month during past calendar year

```

      range: [1,365]          units: 1
unique values: 23             missing.: 1573/1683
unique mv codes: 2           missing.*: 1/1683

```

```
mean: 35.6606
std. dev: 80.592
```

we312 how many hours usually worked per day during normal work day in past calendar ye

```

      range:  [.5,230]           units:  .1
unique values: 14               missing .: 1573/1683

```

```
mean: 9.13182
std. dev: 21.497
```

we313 how many days missed during last year due to health problems

```

      range: [0,300]          units: 1
unique values: 21             missing.: 1573/1683
unique mv codes: 3           missing.*: 3/1683

```

```
mean: 16.4112
std. dev: 45.0798
```

```
we314      how many years of school needed to do job reasonably well
```

```

      type: numeric (byte)
      label: i2350

      range: [1,2]
      unique values: 2
      unique mv codes: 2

      units: 1
      missing .: 1574/1683
      missing .*: 1/1683

```

```

      tabulation: Freq.    Numeric    Label
                   25         1    1 </label> years of schooling
                   83         2    2 no schooling needed
                   1574        .
                   1         .d

```

```

-----
we314_years_needed      how many years of school needed to do job reasonably well years
-----

```

```

      type: numeric (byte)

      range: [3,17]
      unique values: 11
      unique mv codes: 2

      units: 1
      missing .: 1657/1683
      missing .*: 1/1683

```

```

      mean: 10.92
      std. dev: 4.10203

```

```

      percentiles:      10%      25%      50%      75%      90%
                       4        10        10        15        16

```

```

-----
we315_unit              unit for how much experience needed to become good at job
-----

```

```

      type: numeric (byte)
      label: i2352

      range: [1,4]
      unique values: 4
      unique mv codes: 3

      units: 1
      missing .: 1574/1683
      missing .*: 12/1683

```

```

      tabulation: Freq.    Numeric    Label
                   21         1    1 hours
                   12         2    2 weeks
                   34         3    3 months
                   30         4    4 years
                   1574        .
                   11         .d
                   1         .r

```

```

-----
we315                   how much experience needed to become good at job
-----

```

```

      type: numeric (byte)

      range: [0,30]
      unique values: 14
      unique mv codes: 3

      units: 1
      missing .: 1574/1683
      missing .*: 12/1683

```

```

      mean: 3.19588
      std. dev: 4.8426

```

```

      percentiles:      10%      25%      50%      75%      90%
                       0        1        2        3        7

```

```

-----
we317                   make decisions about pay and promotion of others
-----

```

```

      type: numeric (byte)
      label: i2354

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 1573/1683

```

```

      tabulation: Freq.    Numeric    Label
                   5         1    1 yes
                  105         2    2 no

```

1573 .

we318 for how many people make pay and promotion decisions

type: numeric (byte)
range: [0,12] units: 1
unique values: 4 missing .: 1678/1683
tabulation: Freq. Value
 1 0
 2 2
 1 4
 1 12
 1678 .

we319_intro statements for peoples jobs intro

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683
tabulation: Freq. Value
 1683 ""

we319 job requires physical effort

type: numeric (byte)
label: i2357
range: [1,4] units: 1
unique values: 4 missing .: 1573/1683
tabulation: Freq. Numeric Label
 41 1 1 all or almost all of the time
 21 2 2 most of the time
 19 3 3 some of the time
 29 4 4 none or almost none of the
 time
 1573 .

we320 job requires lifting heavy loads

type: numeric (byte)
label: i2358
range: [1,4] units: 1
unique values: 4 missing .: 1573/1683
tabulation: Freq. Numeric Label
 24 1 1 all or almost all of the time
 20 2 2 most of the time
 27 3 3 some of the time
 39 4 4 none or almost none of the
 time
 1573 .

we321 job requires stooping kneeling or crouching

type: numeric (byte)
label: i2359
range: [1,6] units: 1
unique values: 5 missing .: 1573/1683
tabulation: Freq. Numeric Label
 38 1 1 all or almost all of the time
 20 2 2 most of the time
 16 3 3 some of the time

35	4	4 none or almost none of the time
1	6	6 rf
1573	.	

we322 job requires good eyesight

```

      type: numeric (byte)
      label: i2360

      range: [1,5]          units: 1
unique values: 5          missing .: 1573/1683

      tabulation: Freq.    Numeric  Label
                   54      1 1 all or almost all of the time
                   17      2 2 most of the time
                   26      3 3 some of the time
                   12      4 4 none or almost none of the
                        time
                   1       5 5 dk
                   1573    .

```

we323 job requires concentration

```

      type: numeric (byte)
      label: i2362

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683    .

```

we324 job requires skill in dealing with others

```

      type: numeric (byte)
      label: i2363

      range: [1,5]          units: 1
unique values: 5          missing .: 1574/1683

      tabulation: Freq.    Numeric  Label
                   50      1 1 all or almost all of the time
                   30      2 2 most of the time
                   23      3 3 some of the time
                   5       4 4 none or almost none of the
                        time
                   1       5 5 dk
                   1574    .

```

we325 job requires work with computers

```

      type: numeric (byte)
      label: i2364

      range: [1,5]          units: 1
unique values: 5          missing .: 1574/1683

      tabulation: Freq.    Numeric  Label
                   7       1 1 all or almost all of the time
                   3       2 2 most of the time
                   7       3 3 some of the time
                   80      4 4 none or almost none of the
                        time
                   12      5 5 dk
                   1574    .

```

we325a job requires work with computers

```

    type: numeric (byte)
    label: i2365

    range: [1,6]          units: 1
unique values: 6          missing .: 1574/1683

    tabulation: Freq.    Numeric  Label
                  13      1  1 all or almost all of the time
                  12      2  2 most of the time
                  14      3  3 some of the time
                  65      4  4 none or almost none of the
                        time
                   4      5  5 dk
                   1      6  6 rf
                  1574    .

```

we326_intro more statements for other peoples jobs intro

```

    type: string (str1), but longest is str0

unique values: 0          missing "": 1683/1683

    tabulation: Freq.    Value
                  1683    ""

```

we326 job stressful

```

    type: numeric (byte)
    label: i2367

    range: [1,4]          units: 1
unique values: 4          missing .: 1574/1683

    tabulation: Freq.    Numeric  Label
                  7      1  1 strongly agree
                 48      2  2 agree
                 38      3  3 disagree
                 16      4  4 strongly disagree
                 1574    .

```

we327 prefer to gradually reduce hours with time

```

    type: numeric (byte)
    label: i2368

    range: [1,4]          units: 1
unique values: 4          missing .: 1574/1683

    tabulation: Freq.    Numeric  Label
                  23      1  1 strongly agree
                 50      2  2 agree
                 32      3  3 disagree
                   4      4  4 strongly disagree
                 1574    .

```

we328 enjoy going to work

```

    type: numeric (byte)
    label: i2369

    range: [1,4]          units: 1
unique values: 4          missing .: 1574/1683

    tabulation: Freq.    Numeric  Label
                  38      1  1 strongly agree
                 59      2  2 agree
                   8      3  3 disagree
                   4      4  4 strongly disagree
                 1574    .

```

we329

work for someone else or self employed

```

      type: numeric (byte)
      label: i2370

      range: [1,3]                units: 1
unique values: 3                missing .: 1574/1683
unique mv codes: 2              missing .*: 2/1683

```

tabulation:	Freq.	Numeric	Label
	51	1	1 employed, non-agricultural wage/salary workers
	39	2	2 self-employed
	17	3	3 non-paid family worker
	1574	.	
	2	.d	

we330

where receive wage from

```

      type: numeric (byte)
      label: i2371

      range: [1,2]                units: 1
unique values: 2                missing .: 1632/1683

```

tabulation:	Freq.	Numeric	Label
	46	1	1 place of work
	5	2	2 dispatch/contract company
	1632	.	

we330_dispatch_intro

for dispatched workers

```

      type: string (str1)

unique values: 1                missing "": 1678/1683

      tabulation: Freq.  Value
                  1678  ""
                  5    "1"

```

we331

type of firm employed at

```

      type: numeric (byte)
      label: i2373

      range: [1,8]                units: 1
unique values: 6                missing .: 1632/1683

```

tabulation:	Freq.	Numeric	Label
	12	1	1 government
	5	2	2 institutions
	5	5	5 firm
	11	6	6 farmer
	12	7	7 individual household
	6	8	8 other, please specify:
			</label>
	1632	.	

we331_other

type of firm employed at other

```

      type: string (str29)

unique values: 3                missing "": 1679/1683

      tabulation: Freq.  Value
                  1679  ""
                  1  "ALL TYPE OF CONSTRUCTION WORK"
                  1  "CONSTRUCTION"
                  2  "cooli"

```

warning: variable has embedded blanks

we332 work for central state or local government

type: numeric (byte)
label: i2375

range: [1,2] units: 1
unique values: 2 missing .: 1671/1683

tabulation: Freq. Numeric Label
 3 1 1 central
 9 2 2 state
 1671 .

we333 civil servant

type: numeric (byte)
label: i2376

range: [1,2] units: 1
unique values: 2 missing .: 1671/1683

tabulation: Freq. Numeric Label
 2 1 1 yes
 10 2 2 no
 1671 .

we334 institution autonomous or government run

type: numeric (byte)
label: i2377

range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation: Freq. Numeric Label
 4 1 1 as an autonomous entity
 1 2 2 as a government unit
 1678 .

we335 ownership type of business

type: numeric (byte)
label: i2378

range: [4,5] units: 1
unique values: 2 missing .: 1679/1683

tabulation: Freq. Numeric Label
 1 4 4 collective-controlled firm
 >50% collectively/cooperatively
 owned
 3 5 5 100% private firm
 1679 .

we335_other ownership type of business other

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
 1683 ""

we336 name of workplace or employer

```

type: string (str22)
unique values: 47                                missing "": 1632/1683
examples: ""
          ""
          ""
          ""
warning: variable has embedded blanks

```

```

-----
we337                                     how many employees at company
-----

```

```

type: numeric (long)
range: [0,40000]                                units: 1
unique values: 23                               missing .: 1633/1683
unique mv codes: 2                             missing .*: 3/1683

mean: 863.447
std. dev: 5832.77

percentiles:    10%    25%    50%    75%    90%
                  1      3      10     19     30

```

```

-----
we338                                     range employees
-----

```

```

type: numeric (byte)
label: i2382
range: [2,6]                                units: 1
unique values: 2                             missing .: 1680/1683
unique mv codes: 2                           missing .*: 1/1683

tabulation:  Freq.   Numeric   Label
              1         2    2 5 - 9
              1         6    6 100 - 499
            1680         .
              1         .d

```

```

-----
we339                                     about how many employees at all locations
-----

```

```

type: numeric (int)
range: [0,3000]                                units: 1
unique values: 23                               missing .: 1633/1683
unique mv codes: 3                             missing .*: 8/1683

mean: 112.762
std. dev: 468.996

percentiles:    10%    25%    50%    75%    90%
                  1      3      11     20    110

```

```

-----
we340                                     range employees at all company locations
-----

```

```

type: numeric (byte)
label: i2384
range: [1,7]                                units: 1
unique values: 3                             missing .: 1675/1683
unique mv codes: 3                           missing .*: 5/1683

tabulation:  Freq.   Numeric   Label
              1         1    1 fewer than 5
              1         6    6 100 - 499
              1         7    7 500 or more
            1675         .
              4         .d
              1         .r

```

we341 does company or organization use electricity at place of work

type: numeric (byte)
label: i2385

range: [1,2] units: 1
unique values: 2 missing .: 1632/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	31	1	1 yes
	17	2	2 no
	1632	.	
	1	.d	
	2	.r	

we342 company or organization officially registered

type: numeric (byte)
label: i2386

range: [1,2] units: 1
unique values: 2 missing .: 1632/1683
unique mv codes: 3 missing .*: 7/1683

tabulation:	Freq.	Numeric	Label
	26	1	1 yes
	18	2	2 no
	1632	.	
	4	.d	
	3	.r	

we343 occupation

type: string (str23)
unique values: 46 missing "": 1632/1683

examples: ""
""
""
""

warning: variable has embedded blanks

we345 official rank or title at work

type: string (str21)
unique values: 38 missing "": 1632/1683

examples: ""
""
""
""

warning: variable has embedded blanks

we346_intro definitions of types of workers

type: string (str1)
unique values: 1 missing "": 1644/1683

tabulation:	Freq.	Value
	1644	""
	39	"1"

we346

employment type at current workplace

```

type: numeric (byte)
label: i2390

range: [1,4]          units: 1
unique values: 4      missing .: 1645/1683
unique mv codes: 2    missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	10	1	1 regular worker
	5	2	2 contract worker
	8	3	3 temporary worker
	14	4	4 casual worker
	1645	.	
	1	.d	

we347

personnel file

```

type: numeric (byte)
label: i2391

range: [1,2]          units: 1
unique values: 2      missing .: 1645/1683

```

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	34	2	2 no
	1645	.	

we348

where personnel file kept

```

type: numeric (byte)
label: i2392

range: [1,3]          units: 1
unique values: 2      missing .: 1679/1683

```

tabulation:	Freq.	Numeric	Label
	3	1	1 with my current employer
	1	3	3 with the job service center in this city
	1679	.	

we349

labor contract or employment contract

```

type: numeric (byte)
label: i2393

range: [1,2]          units: 1
unique values: 2      missing .: 1633/1683

```

tabulation:	Freq.	Numeric	Label
	9	1	1 yes
	41	2	2 no
	1633	.	

we350_intro

agreed period of employment

```

type: string (str1), but longest is str0
unique values: 0      missing "": 1683/1683

```

tabulation:	Freq.	Value
	1683	""

we350_year

agreed period of employment years

```

        type: numeric (byte)

        range: [1,55]
unique values: 2
units: 1
missing .: 1681/1683

        tabulation: Freq. Value
                     1 1
                     1 55
                    1681 .

```

```

-----
we350_months                                agreed period of employment months
-----

```

```

        type: numeric (byte)

        range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

        tabulation: Freq. Value
                     1683 .

```

```

-----
we350                                agreed period of employment
-----

```

```

        type: numeric (byte)
        label: i2397

        range: [1,3]
unique values: 2
units: 1
missing .: 1674/1683

        tabulation: Freq.   Numeric   Label
                     6         1  1 not defined
                     3         3  3 until retirement
                    1674         .

```

```

-----
we351                                renewal of employment contract
-----

```

```

        type: numeric (byte)
        label: i2398

        range: [2,2]
unique values: 1
units: 1
missing .: 1681/1683

        tabulation: Freq.   Numeric   Label
                     2         2  2 no cases in which the contract
                     1681         .  is a first

```

```

-----
we353                                how long expect to work at current workplace
-----

```

```

        type: numeric (byte)
        label: i2399

        range: [1,6]
unique values: 6
units: 1
unique mv codes: 2
missing .: 1633/1683
missing .*: 1/1683

        tabulation: Freq.   Numeric   Label
                     5         1  1 less than one year
                     1         2  2 one to two years
                     8         3  3 two to three years
                     3         4  4 more than three years
                    11         5  5 until retirement
                    21         6  6 as long as the employer
                    1633         .  provides employment
                     1         .d

```

```

-----
we354                                why do you expect this time at current workplace
-----

```

```

        type: numeric (byte)

```

label: i2400

range: [1,8] units: 1
unique values: 3 missing .: 1677/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 because the predefined contract period will expire
	1	4	4 because the current job/project will be completed
	1	8	8 because i will reach the retirement age set by regulations/practice
	1677	.	
	2	.d	

we354_other why do you expect this time at current workplace other

type: string (str2)

unique values: 1 missing "": 1681/1683

tabulation:	Freq.	Value
	1681	" "
	2	".d"

we355 regular working hours set at current workplace

type: numeric (byte)

label: i2402

range: [1,2] units: 1
unique values: 2 missing .: 1633/1683

tabulation:	Freq.	Numeric	Label
	25	1	1 yes
	25	2	2 no
	1633	.	

we356 how many days per month work at current main job

type: numeric (byte)

range: [0,31] units: 1
unique values: 16 missing .: 1633/1683
unique mv codes: 2 missing .*: 1/1683

mean: 21.4694
std. dev: 7.24598

percentiles:	10%	25%	50%	75%	90%
	7	20	24	25	30

we357 how many hours worked per day on average

type: numeric (byte)

range: [3,34] units: 1
unique values: 11 missing .: 1633/1683

mean: 8
std. dev: 4.49943

percentiles:	10%	25%	50%	75%	90%
	5	6	8	8	10

we358 days paid vacation

```

type: numeric (int)

range: [0,120] units: 1
unique values: 12 missing .: 1633/1683
unique mv codes: 3 missing .*: 5/1683

mean: 8.51111
std. dev: 20.4713

percentiles:    10%    25%    50%    75%    90%
                0      0      0      6     30

```

```

-----
we359 days paid sick leave
-----

```

```

type: numeric (byte)

range: [0,25] units: 1
unique values: 8 missing .: 1634/1683
unique mv codes: 3 missing .*: 6/1683

tabulation: Freq. Value
              33  0
               1  4
               2  6
               1  9
               2 10
               1 12
               2 20
               1 25
            1634 .
               3 .d
               3 .r

```

```

-----
we360 how many months worked during last calendar year
-----

```

```

type: numeric (int)

range: [0,365] units: 1
unique values: 17 missing .: 1634/1683
unique mv codes: 3 missing .*: 7/1683

mean: 48.381
std. dev: 100.965

percentiles:    10%    25%    50%    75%    90%
                0      5     11     12    220

```

```

-----
we361_intro salaries and benefits from dispatch company intro
-----

```

```

type: string (str1)

unique values: 1 missing "": 1679/1683

tabulation: Freq. Value
              1679 ""
               4 "1"

```

```

-----
we361 how wage primarily paid
-----

```

```

type: numeric (byte)
label: i2409

range: [1,4] units: 1
unique values: 4 missing .: 1634/1683

tabulation: Freq. Numeric Label
              28      1 1 regularly
               9      2 2 contract-based
               2      3 3 performance-based
              10      4 4 other, please specify:
                      </label>

```

```
-----
we361_other                                     how wage primarily paid other
-----
```

```

type: string (str60)

unique values: 6                                missing "": 1676/1683

tabulation: Freq. Value
1676      ""
1      "NON PAD FEMENT"
1      "WORK PLACE"
2      "cooli"
1      "daily wages"
1      "no fixed way that is some times monthly
or some times weekly"
1      "weekly"

warning: variable has embedded blanks

```

```
-----
we362                                     income tax dedicted from salary
-----
```

```

type: numeric (byte)
label: i2411

range: [1,2]                                units: 1
unique values: 2                            missing .: 1634/1683

tabulation: Freq.   Numeric   Label
8           1      1 yes
41          2      2 no
1634       .

```

```
-----
we363                                     current pay after taxes and other deductions
-----
```

```

type: numeric (int)

range: [0,18000]                            units: 1
unique values: 26                            missing .: 1634/1683
unique mv codes: 3                          missing .*: 7/1683

mean: 3683.45
std. dev: 4414.11

percentiles:      10%      25%      50%      75%      90%
                  85      650     1900     4500     10100

```

```
-----
we364                                     current pay after taxes per unit
-----
```

```

type: numeric (byte)
label: i2413

range: [1,3]                                units: 1
unique values: 3                            missing .: 1634/1683
unique mv codes: 3                          missing .*: 7/1683

tabulation: Freq.   Numeric   Label
6           1      1 hour
8           2      2 week
28          3      3 month
1634       .
5          .d
2          .r

```

```
-----
we365                                     how much earned from working on job in past 12 mo after tax income
-----
```

```

type: numeric (long)

range: [0,18000000]                        units: 1

```

```

unique values: 36          missing .: 1634/1683
unique mv codes: 2        missing .*: 1/1683

      mean: 78790.4
      std. dev: 258724

percentiles:      10%      25%      50%      75%      90%
                  3000    11600    25800    57000    110000

```

```
-----
we365_brackets_re          earned working job past year brackets random entry
-----
```

```

      type: numeric (byte)

      range: [1,3]          units: 1
unique values: 3          missing .: 1680/1683

      tabulation: Freq.  Value
                  1    1
                  1    2
                  1    3
                  1680  .

```

```
-----
we365a                    we365 unfolding brackets 1
-----
```

```

      type: numeric (int)

      range: [0,13500]      units: 1
unique values: 3          missing .: 1680/1683

      tabulation: Freq.  Value
                  1    0
                  1  1701
                  1  13500
                  1680  .

```

```
-----
we365b                    we365 unfolding brackets 2
-----
```

```

      type: numeric (long)

      range: [3399,99999996] units: 1
unique values: 3          missing .: 1680/1683

      tabulation: Freq.  Value
                  1  3399
                  1  13500
                  1  99999996
                  1680  .

```

```
-----
we365c                    we365 unfolding brackets 3
-----
```

```

      type: numeric (byte)

      range: [.,.]          units: .
unique values: 0          missing .: 1682/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.  Value
                  1682  .
                  1    .d

```

```
-----
we366s1                    fringe benefits provided by company
-----
```

```

      type: numeric (byte)
      label: i2419

      range: [1,1]          units: 1
unique values: 1          missing .: 1677/1683

      tabulation: Freq.  Numeric  Label

```

6 1 1 free lunch
1677 .

we366s2 fringe benefits provided by company

type: numeric (byte)
label: i2420

range: [2,2] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Numeric Label
3 2 2 free breakfast
1680 .

we366s3 fringe benefits provided by company

type: numeric (byte)
label: i2421

range: [3,3] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Numeric Label
3 3 3 free dinner
1680 .

we366s4 fringe benefits provided by company

type: numeric (byte)
label: i2422

range: [4,4] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 4 4 electricity
1681 .

we366s5 fringe benefits provided by company

type: numeric (byte)
label: i2423

range: [5,5] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 5 5 telephone
1681 .

we366s6 fringe benefits provided by company

type: numeric (byte)
label: i2424

range: [6,6] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 6 6 meal cash subsidizations
1682 .

we366s7 fringe benefits provided by company

type: numeric (byte)
label: i2425

```

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
we366s8                                     fringe benefits provided by company
-----

```

```

      type: numeric (byte)
      label: i2426

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
we366s9                                     fringe benefits provided by company
-----

```

```

      type: numeric (byte)
      label: i2427

      range: [,.]
unique values: 0
      units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683       .

```

```

-----
we366s10                                    fringe benefits provided by company
-----

```

```

      type: numeric (byte)
      label: i2428

      range: [10,10]
unique values: 1
      units: 10
missing .: 1682/1683

      tabulation: Freq.   Numeric   Label
                  1       10   10 other subsidies
                  1682       .

```

```

-----
we366s11                                    fringe benefits provided by company
-----

```

```

      type: numeric (byte)
      label: i2429

      range: [11,11]
unique values: 1
      units: 1
missing .: 1646/1683

      tabulation: Freq.   Numeric   Label
                  37       11   11 none
                  1646       .

```

```

-----
we367_10_                                    estimated value of subsidy per month
-----

```

```

      type: numeric (int)

      range: [200,200]
unique values: 1
      units: 100
missing .: 1682/1683

      tabulation: Freq.   Value
                  1       200
                  1682       .

```

```

-----
we367_1_                                    estimated value of subsidy per month
-----

```

```

      type: numeric (int)

```

```

range: [0,2500] units: 10
unique values: 5 missing .: 1677/1683
unique mv codes: 2 missing .*: 1/1683

```

```

tabulation: Freq. Value
             1  0
             1 100
             1 500
             1 750
             1 2500
            1677 .
             1 .d

```

```

-----
we367_2_ estimated value of subsidy per month
-----

```

```

type: numeric (int)

range: [0,2000] units: 10
unique values: 3 missing .: 1680/1683

tabulation: Freq. Value
             1  0
             1 750
             1 2000
            1680 .

```

```

-----
we367_3_ estimated value of subsidy per month
-----

```

```

type: numeric (int)

range: [25,2500] units: 1
unique values: 3 missing .: 1680/1683

tabulation: Freq. Value
             1 25
             1 100
             1 2500
            1680 .

```

```

-----
we367_4_ estimated value of subsidy per month
-----

```

```

type: numeric (int)

range: [60,500] units: 10
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
             1 60
             1 500
            1681 .

```

```

-----
we367_5_ estimated value of subsidy per month
-----

```

```

type: numeric (int)

range: [20,500] units: 10
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
             1 20
             1 500
            1681 .

```

```

-----
we367_6_ estimated value of subsidy per month
-----

```

```

type: numeric (int)

range: [500,500] units: 100

```

unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
1 500
1682 .

we369 covered by pension scheme or provident fund scheme through employer

type: numeric (byte)
label: i2437

range: [1,4] units: 1
unique values: 3 missing .: 1634/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	1	1	1 pension only
	8	3	3 pension and provident fund
	38	4	4 neither
	1634	.	
	2	.d	

we369as1 chosen not to participate in schemes

type: numeric (byte)
label: i2438

range: [1,1] units: 1
unique values: 1 missing .: 1659/1683

tabulation:	Freq.	Numeric	Label
	24	1	1 there is no pension scheme/provident fund scheme available through employment in my local area
	1659	.	

we369as2 chosen not to participate in schemes

type: numeric (byte)
label: i2439

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

we369as3 chosen not to participate in schemes

type: numeric (byte)
label: i2440

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation:	Freq.	Numeric	Label
	1683	.	

we369as4 chosen not to participate in schemes

type: numeric (byte)
label: i2441

range: [4,4] units: 1
unique values: 1 missing .: 1682/1683

tabulation:	Freq.	Numeric	Label
	1	4	4 i am in probation

1682 .

we369as5 chosen not to participate in schemes

type: numeric (byte)
label: i2442

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we369as6 chosen not to participate in schemes

type: numeric (byte)
label: i2443

range: [6,6] units: 1
unique values: 1 missing .: 1675/1683

tabulation: Freq. Numeric Label
8 6 6 other, please specify </label>
1675 .

we369a_other chosen not to participate in schemes other

type: string (str23)

unique values: 4 missing "": 1673/1683

tabulation: Freq. Value
1673 ""
6 ".d"
1 "DONT WANT"
1 "Mai Abhi Sarvice me hun"
2 "none"

warning: variable has embedded blanks

we370 pension scheme or provident fund scheme where from

type: numeric (byte)
label: i2445

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 1 1 i am covered through another
work unit/employer
1682 .

we371_other why contribute through another work unit or employer other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
1683 ""

we374 covered by health insurance through employer

type: numeric (byte)
label: i2447

range: [1,2] units: 1
unique values: 2 missing .: 1634/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	4	1	1 yes
	44	2	2 no
	1634	.	.
	1	.d	.d

we374as1 why chosen not to participate in health insurance

type: numeric (byte)
label: i2448

range: [1,1] units: 1
unique values: 1 missing .: 1659/1683

tabulation:	Freq.	Numeric	Label
	24	1	1 there is no health insurance available through employment in my local area
	1659	.	.

we374as2 why chosen not to participate in health insurance

type: numeric (byte)
label: i2449

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	2	2 health insurance is available in my local area but my employer does not provide it to me
	1681	.	.

we374as3 why chosen not to participate in health insurance

type: numeric (byte)
label: i2450

range: [3,3] units: 1
unique values: 1 missing .: 1680/1683

tabulation:	Freq.	Numeric	Label
	3	3	3 my employer offers but i am unwilling to join
	1680	.	.

we374as4 why chosen not to participate in health insurance

type: numeric (byte)
label: i2451

range: [4,4] units: 1
unique values: 1 missing .: 1681/1683

tabulation:	Freq.	Numeric	Label
	2	4	4 i am in the trial period
	1681	.	.

we374as5 why chosen not to participate in health insurance

type: numeric (byte)
label: i2452

range: [.,.] units: .

unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we374as6 why chosen not to participate in health insurance

type: numeric (byte)
label: i2453

range: [6,6] units: 1
unique values: 1 missing .: 1673/1683

tabulation: Freq. Numeric Label
10 6 6 other, please specify </label>
1673 .

we374a_other why chosen not to participate in health insurance other

type: string (str11)

unique values: 6 missing "": 1672/1683

tabulation: Freq. Value
1672 ""
4 ".d"
2 "DONT WANT"
1 "GOVT JOB"
1 "no scheem"
2 "none"
1 "not avalble"

warning: variable has embedded blanks

we375 from where have health insurance

type: numeric (byte)
label: i2455

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we376_other contribute through other work unit or employer other

type: string (str1), but longest is str0

unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
1683 ""

we378 who pays contribution through dispatch service or job service center

type: numeric (byte)
label: i2457

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we379 covered by unemployment insurance through employer

```

type: numeric (byte)
label: i2458

range: [1,2] units: 1
unique values: 2 missing .: 1634/1683
unique mv codes: 2 missing .*: 1/1683

```

```

tabulation: Freq. Numeric Label
              2         1 1 yes
              46         2 2 no
            1634         .
              1         .d

```

```

-----
we379as1                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)
label: i2459

range: [1,1] units: 1
unique values: 1 missing .: 1662/1683

```

```

tabulation: Freq. Numeric Label
              21         1 1 there is no unemployment
                        insurance available through
                        employment in my local area
            1662         .

```

```

-----
we379as2                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)
label: i2460

range: [2,2] units: 1
unique values: 1 missing .: 1681/1683

```

```

tabulation: Freq. Numeric Label
              2         2 2 unemployment insurance is
                        available in my local area but
                        my employer does not provide it
                        to me
            1681         .

```

```

-----
we379as3                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)
label: i2461

range: [3,3] units: 1
unique values: 1 missing .: 1681/1683

```

```

tabulation: Freq. Numeric Label
              2         3 3 my employer offers but i am
                        unwilling to join
            1681         .

```

```

-----
we379as4                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)
label: i2462

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

```

```

tabulation: Freq. Numeric Label
            1683         .

```

```

-----
we379as5                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)

```

```

label: i2463

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.   Numeric   Label
             1683      .

```

```

-----
we379as6                                chosen not to participate in unemployment insurance
-----

```

```

type: numeric (byte)
label: i2464

range: [6,6]          units: 1
unique values: 1      missing .: 1668/1683

tabulation: Freq.   Numeric   Label
             15      6 6 other, please specify </label>
             1668      .

```

```

-----
we379a_other                            chosen not to participate in unemployment insurance other
-----

```

```

type: string (str29)

unique values: 11      missing "": 1664/1683

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

```

-----
we384                                    covered by workers injury insurance through employer
-----

```

```

type: numeric (byte)
label: i2466

range: [1,2]          units: 1
unique values: 2      missing .: 1634/1683
unique mv codes: 2    missing .*: 1/1683

tabulation: Freq.   Numeric   Label
             2      1 1 yes
             46      2 2 no
             1634      .
             1      .d

```

```

-----
we384a_other                            chosen not to participate in workers injury insurance other
-----

```

```

type: string (str9)

unique values: 7      missing "": 1669/1683

tabulation: Freq.   Value
             1669      ""
             6      ".d"
             3      "DONT WANT"
             1      "GOVT JOB"
             1      "NO"
             1      "nil"
             1      "no"
             1      "none"

warning: variable has embedded blanks

```

```

-----
we384as1                                chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)

```

```

label: i2474
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we384as2 chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)
label: i2475
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we384as3 chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)
label: i2476
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we384as4 chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)
label: i2477
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we384as5 chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)
label: i2478
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we384as6 chosen not to participate in workers injury insurance
-----

```

```

type: numeric (byte)
label: i2479
range: [,.]
unique values: 0
units: .
missing : 1683/1683
tabulation: Freq. Numeric Label
1683 .

```

```

-----
we385 from where workers injury insurance
-----

```

```

type: numeric (byte)
label: i2480

```

```

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      1 1 i am covered through another
              1682 . work unit/employer

```

```

-----
we386 contribute through other work unit or employer
-----

```

```

type: numeric (byte)
label: i2481

range: [3,3] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      3 3 i kept my position but do not
              1682 . receive pay from this work unit

```

```

-----
we386_other contribute through other work unit or employer other
-----

```

```

type: string (str1), but longest is str0
unique values: 0 missing "": 1683/1683

tabulation: Freq. Value
              1683 ""

```

```

-----
we387 where is work unit or employer located
-----

```

```

type: numeric (byte)
label: i2483

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
              1      1 1 same town/city
              1682 .

```

```

-----
we389 personal contribution to social insurance in last year
-----

```

```

type: numeric (int)

range: [0,10000] units: 10
unique values: 5 missing .: 1673/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Value
              5 0
              1 100
              1 240
              1 5000
              1 10000
              1673 .
              1 .r

```

```

-----
we389_brackets_re personal contribution social insurance brackets random entry
-----

```

```

type: numeric (byte)

range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
              1 1

```

1682 .

we389a we389 unfolding brackets 1

type: numeric (byte)
range: [.,.] units: .
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
1 0
1682 .

we389b we389 unfolding brackets 2

type: numeric (long)
range: [1.000e+08,1.000e+08] units: 1.000e+08
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
1 99999996
1682 .

we389c we389 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Value
1682 .
1 .d

we390 is income net after paying for above benefits

type: numeric (byte)
label: i2489
range: [1,2] units: 1
unique values: 2 missing .: 1673/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
6 1 1 yes
3 2 2 no
1673 .
1 .r

we391 what base income is contribution to social insurance determined on

type: numeric (int)
range: [0,15000] units: 100
unique values: 7 missing .: 1673/1683
unique mv codes: 3 missing .*: 2/1683
tabulation: Freq. Value
2 0
1 100
1 500
1 1000
1 4000
1 8000
1 15000
1673 .
1 .d

1 .r

we392 how much you or your employer contributes to above benefits

type: numeric (byte)
label: i2491
range: [2,3] units: 1
unique values: 2 missing .: 1673/1683
unique mv codes: 3 missing .*: 3/1683

tabulation:	Freq.	Numeric	Label
	1	2	2 i know the amount by myself but not the employer
	6	3	3 i do not know either my contribution or my employers contribution at all
	1673	.	
	2	.d	
	1	.r	

we393 employer total contribution per month

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1683/1683
tabulation: Freq. Value
1683 .

we394 own contribution per month

type: numeric (int)
range: [240,240] units: 10
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
1 240
1682 .

we395 currently looking for another job though working

type: numeric (byte)
label: i2494
range: [2,2] units: 1
unique values: 1 missing .: 1634/1683
tabulation: Freq. Numeric Label
49 2 2 no
1634 .

we402_intro more statements for other peoples jobs

type: string (str2)
unique values: 2 missing "": 1675/1683
tabulation: Freq. Value
1675 ""
7 ".d"
1 ".r"

we402 decisions about promotion

```

    type: numeric (byte)
    label: i2499

    range: [1,4]                units: 1
    unique values: 4            missing .: 1634/1683
    unique mv codes: 3          missing .*: 8/1683

```

```

    tabulation: Freq.    Numeric    Label
                  4         1    1 strongly agree
                  11        2    2 agree
                  22        3    3 disagree
                   4         4    4 strongly disagree
                 1634        .
                   7         .d
                   1         .r

```

we403 co workers make older workers feel like retiring early

```

    type: numeric (byte)
    label: i2500

    range: [1,4]                units: 1
    unique values: 4            missing .: 1634/1683
    unique mv codes: 3          missing .*: 8/1683

```

```

    tabulation: Freq.    Numeric    Label
                  7         1    1 strongly agree
                 14        2    2 agree
                 17        3    3 disagree
                   3         4    4 strongly disagree
                 1634        .
                   7         .d
                   1         .r

```

we404 employer would allow older workers to move to less demanding job

```

    type: numeric (byte)
    label: i2501

    range: [1,4]                units: 1
    unique values: 4            missing .: 1634/1683
    unique mv codes: 3          missing .*: 8/1683

```

```

    tabulation: Freq.    Numeric    Label
                  2         1    1 strongly agree
                 12        2    2 agree
                 20        3    3 disagree
                   7         4    4 strongly disagree
                 1634        .
                   7         .d
                   1         .r

```

we405 any business partners

```

    type: numeric (byte)
    label: i2502

    range: [1,2]                units: 1
    unique values: 2            missing .: 1642/1683

```

```

    tabulation: Freq.    Numeric    Label
                  1         1    1 yes
                 40        2    2 no
                 1642        .

```

we406 how many business partners

```

    type: numeric (byte)

    range: [1,1]                units: 1
    unique values: 1            missing .: 1682/1683

```

```

tabulation: Freq. Value
              1 1
            1682 .

```

```

-----
we407s1                                     business partners members of household or others
-----

```

```

      type: numeric (byte)
      label: i2504

      range: [1,1]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq.  Numeric  Label
                  1        1  1 household member
                  1682      .

```

```

-----
we407s2                                     business partners members of household or others
-----

```

```

      type: numeric (byte)
      label: i2505

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                  1683      .

```

```

-----
we407s3                                     business partners members of household or others
-----

```

```

      type: numeric (byte)
      label: i2506

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                  1683      .

```

```

-----
we408s1                                     who are business partners
-----

```

```

      type: numeric (byte)
      label: i2507

      range: [.,.]                units: .
unique values: 0                missing .: 1683/1683

      tabulation: Freq.  Numeric  Label
                  1683      .

```

```

-----
we408s2                                     who are business partners
-----

```

```

      type: numeric (byte)
      label: i2508

      range: [2,2]                units: 1
unique values: 1                missing .: 1682/1683

      tabulation: Freq.  Numeric  Label
                  1        2  2 hmembername[2]
                  1682      .

```

```

-----
we408s3                                     who are business partners
-----

```

```

      type: numeric (byte)
      label: i2509

```

```

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s4                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2510

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s5                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2511

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s6                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2512

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s7                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2513

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s8                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2514

range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

tabulation: Freq.   Numeric   Label
            1683      .

```

```

-----
we408s9                                     who are business partners
-----

```

```

type: numeric (byte)
label: i2515

range: [.,.]
units: .

```

unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s10 who are business partners

type: numeric (byte)
label: i2516

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s11 who are business partners

type: numeric (byte)
label: i2517

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s12 who are business partners

type: numeric (byte)
label: i2518

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s13 who are business partners

type: numeric (byte)
label: i2519

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s14 who are business partners

type: numeric (byte)
label: i2520

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s15 who are business partners

type: numeric (byte)
label: i2521

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s16 who are business partners

type: numeric (byte)
label: i2522

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s17 who are business partners

type: numeric (byte)
label: i2523

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s18 who are business partners

type: numeric (byte)
label: i2524

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s19 who are business partners

type: numeric (byte)
label: i2525

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s20 who are business partners

type: numeric (byte)
label: i2526

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s21 who are business partners

type: numeric (byte)
label: i2527

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s22 who are business partners

type: numeric (byte)
label: i2528

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s23 who are business partners

type: numeric (byte)
label: i2529

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s24 who are business partners

type: numeric (byte)
label: i2530

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s25 who are business partners

type: numeric (byte)
label: i2531

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we408s26 who are business partners

type: numeric (byte)
label: i2532

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

we409 share of ownership in business

type: numeric (byte)

range: [50,50] units: 10
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
1 50

 we411 paid employees other than you and business partners

type: numeric (byte)
 label: i2534
 range: [1,2] units: 1
 unique values: 2 missing .: 1644/1683
 tabulation: Freq. Numeric Label
 4 1 1 yes
 35 2 2 no
 1644 .

 we412 how many employees do you have

type: numeric (byte)
 range: [1,4] units: 1
 unique values: 3 missing .: 1679/1683
 tabulation: Freq. Value
 2 1
 1 2
 1 4
 1679 .

 we413a any family or friends working in business without pay

type: numeric (byte)
 label: i2536
 range: [1,2] units: 1
 unique values: 2 missing .: 1644/1683
 tabulation: Freq. Numeric Label
 3 1 1 yes
 36 2 2 no
 1644 .

 we414 how many non paid workers at business

type: numeric (byte)
 range: [1,3] units: 1
 unique values: 3 missing .: 1680/1683
 tabulation: Freq. Value
 1 1
 1 2
 1 3
 1680 .

 we415 does business use electricity

type: numeric (byte)
 label: i2538
 range: [1,2] units: 1
 unique values: 2 missing .: 1644/1683
 tabulation: Freq. Numeric Label
 15 1 1 yes
 24 2 2 no
 1644 .

 we416 company officially registered

```

-----
      type: numeric (byte)
      label: i2539

      range: [1,2]          units: 1
unique values: 2          missing .: 1644/1683

      tabulation: Freq.    Numeric  Label
                   15        1    1 yes
                   24        2    2 no
                   1644      .

```

```

-----
we417                                     what sort of work done in business
-----

```

```

      type: string (str21)

unique values: 35          missing "": 1644/1683

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

```

-----
we419                                     official rank or title at work
-----

```

```

      type: string (str23)

unique values: 23          missing "": 1644/1683

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

```

-----
we420                                     reason did not get wage job and at current job
-----

```

```

      type: string (str39)

unique values: 36          missing "": 1644/1683

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

```

-----
we421                                     regularly scheduled off days
-----

```

```

      type: numeric (byte)
      label: i2553

      range: [1,2]          units: 1
unique values: 2          missing .: 1644/1683

      tabulation: Freq.    Numeric  Label
                   7        1    1 yes
                   32        2    2 no
                   1644      .

```

```

-----
we422                                     which days of month are off days
-----

```

```

      type: numeric (byte)

```

```

range: [1,5] units: 1
unique values: 3 missing .: 1676/1683

tabulation: Freq. Value
              3 1
              3 4
              1 5
            1676 .

```

```

-----
we423 best estimate of pre-tax profits of business activity in last year
-----

```

```

type: numeric (long)

range: [0,10000000] units: 100
unique values: 21 missing .: 1644/1683
unique mv codes: 3 missing .*: 2/1683

mean: 51178.4
std. dev: 168502

percentiles: 10% 25% 50% 75% 90%
              0 1000 10000 20000 70000

```

```

-----
we423_brackets_re after-tax profits business activity brackets random entry
-----

```

```

type: numeric (byte)

range: [1,3] units: 1
unique values: 3 missing .: 1679/1683

tabulation: Freq. Value
              1 1
              2 2
              1 3
            1679 .

```

```

-----
we423a we423 unfolding brackets 1
-----

```

```

type: numeric (long)

range: [0,55000] units: 1000
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
              1 0
              1 55000
            1681 .

```

```

-----
we423b we423 unfolding brackets 2
-----

```

```

type: numeric (long)

range: [55000,1.000e+08] units: 1000
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
              1 55000
              1 99999996
            1681 .

```

```

-----
we423c we423 unfolding brackets 3
-----

```

```

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Value

```

1682 .
1 .d

we424 how much or profits constitute own income

type: numeric (long)
range: [0,70000] units: 100
unique values: 19 missing .: 1644/1683
unique mv codes: 2 missing .*: 1/1683

mean: 13163.2
std. dev: 18402.6

percentiles: 10% 25% 50% 75% 90%
0 1000 5000 15000 45000

we424_brackets_re profits constitute income brackets random entry

type: numeric (byte)
range: [1,1] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
1 1
1682 .

we424a we424 unfolding brackets 1

type: numeric (byte)
range: [.,.] units: .
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
1 0
1682 .

we424b we424 unfolding brackets 2

type: numeric (long)
range: [1.000e+08,1.000e+08] units: 1.000e+08
unique values: 1 missing .: 1682/1683

tabulation: Freq. Value
1 99999996
1682 .

we424c we424 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Value
1682 .
1 .d

we425_intro questions about social insurance

type: string (str1)
unique values: 1 missing "": 1644/1683

```

tabulation: Freq. Value
            1644 ""
            39  "1"

```

```

-----
we426      covered by pension insurance or provident fund schemes through self employment
-----

```

```

            type: numeric (byte)
            label: i2566

            range: [1,2]                units: 1
unique values: 2                        missing .: 1644/1683

```

```

tabulation: Freq.  Numeric  Label
            4        1    1 yes
            35        2    2 no
            1644      .

```

```

-----
we426as1   chosen not to participate in pension schemes
-----

```

```

            type: numeric (byte)
            label: i2567

            range: [1,1]                units: 1
unique values: 1                        missing .: 1662/1683

```

```

tabulation: Freq.  Numeric  Label
            21        1    1 it is not possible for
                           self-employed to participate in
                           pension/provident fund schemes
                           in my local area
            1662      .

```

```

-----
we426as2   chosen not to participate in pension schemes
-----

```

```

            type: numeric (byte)
            label: i2568

            range: [2,2]                units: 1
unique values: 1                        missing .: 1679/1683

```

```

tabulation: Freq.  Numeric  Label
            4        2    2 pensions/provident fund
                           schemes are available to
                           self-employed but i do not
                           participate
            1679      .

```

```

-----
we426as3   chosen not to participate in pension schemes
-----

```

```

            type: numeric (byte)
            label: i2569

            range: [.,.]                units: .
unique values: 0                        missing .: 1683/1683

```

```

tabulation: Freq.  Numeric  Label
            1683      .

```

```

-----
we426as4   chosen not to participate in pension schemes
-----

```

```

            type: numeric (byte)
            label: i2570

            range: [.,.]                units: .
unique values: 0                        missing .: 1683/1683

```

```

tabulation: Freq.  Numeric  Label
            1683      .

```

we426as5 chosen not to participate in pension schemes

type: numeric (byte)
label: i2571

range: [5,5] units: 1
unique values: 1 missing .: 1677/1683

tabulation: Freq. Numeric Label
6 5 5 other, please specify </label>
1677 .

we426a_other chosen not to participate in pension schemes other

type: string (str14)

unique values: 6 missing "": 1675/1683

tabulation: Freq. Value
1675 ""
3 ".d"
1 ".r"
1 "DONT WANT"
1 "can not afford"
1 "no pension"
1 "not interested"

warning: variable has embedded blanks

we427 covered by health insurance through self employment

type: numeric (byte)
label: i2573

range: [2,2] units: 1
unique values: 1 missing .: 1644/1683

tabulation: Freq. Numeric Label
39 2 2 no
1644 .

we427as1 chosen not to participate in health insurance

type: numeric (byte)
label: i2574

range: [1,1] units: 1
unique values: 1 missing .: 1657/1683

tabulation: Freq. Numeric Label
26 1 1 it is not possible for
self-employed to participate in
health insurance in my local
area
1657 .

we427as2 chosen not to participate in health insurance

type: numeric (byte)
label: i2575

range: [2,2] units: 1
unique values: 1 missing .: 1679/1683

tabulation: Freq. Numeric Label
4 2 2 health insurance are available
to self-employed but i do not
participate

 we427as3 chosen not to participate in health insurance

type: numeric (byte)
 label: i2576
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 we427as4 chosen not to participate in health insurance

type: numeric (byte)
 label: i2577
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 we427as5 chosen not to participate in health insurance

type: numeric (byte)
 label: i2578
 range: [5,5] units: 1
 unique values: 1 missing .: 1677/1683
 tabulation: Freq. Numeric Label
 6 5 5 other, please specify </label>
 1677 .

 we427a_other chosen not to participate in health insurance other

type: string (str14)
 unique values: 5 missing "": 1676/1683
 tabulation: Freq. Value
 1676 ""
 3 ".d"
 1 "DONT WANT"
 1 "can not afford"
 1 "no insurance"
 1 "not pay for it"
 warning: variable has embedded blanks

 we428 covered by unemployment insurance through self employment

type: numeric (byte)
 label: i2580
 range: [1,2] units: 1
 unique values: 2 missing .: 1644/1683
 tabulation: Freq. Numeric Label
 1 1 1 yes
 38 2 2 no
 1644 .

 we428as1 chosen not to participate in unemployment insurance

```

      type: numeric (byte)
      label: i2581

      range: [1,1]          units: 1
unique values: 1          missing .: 1654/1683

      tabulation: Freq.    Numeric  Label
                   29         1      1 it is not possible for
                                self-employed to participate in
                                unemployment insurance in my
                                local area
                   1654         .

```

```

-----
we428as2                                chosen not to participate in unemployment insurance
-----

```

```

      type: numeric (byte)
      label: i2582

      range: [2,2]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         2      2 unemployment insurance are
                                available to self-employed but i
                                do not participate
                   1681         .

```

```

-----
we428as3                                chosen not to participate in unemployment insurance
-----

```

```

      type: numeric (byte)
      label: i2583

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683         .

```

```

-----
we428as4                                chosen not to participate in unemployment insurance
-----

```

```

      type: numeric (byte)
      label: i2584

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683         .

```

```

-----
we428as5                                chosen not to participate in unemployment insurance
-----

```

```

      type: numeric (byte)
      label: i2585

      range: [5,5]          units: 1
unique values: 1          missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                   4         5      5 other, please specify </label>
                   1679         .

```

```

-----
we428a_other                            chosen not to participate in unemployment insurance other
-----

```

```

      type: string (str18)

unique values: 3          missing "": 1678/1683

      tabulation: Freq.    Value
                   1678     ""

```

```

3 ".d"
1 "I am not afford it"
1 "can not afford"

```

warning: variable has embedded blanks

```

-----
we429 covered by workers injury insurance through self employment
-----

```

```

      type: numeric (byte)
      label: i2587

      range: [1,2]          units: 1
unique values: 2          missing .: 1644/1683

      tabulation: Freq.    Numeric  Label
                   1         1  1 yes
                   38         2  2 no
                   1644        .

```

```

-----
we429as1 chosen not to participate in workers injury insurance
-----

```

```

      type: numeric (byte)
      label: i2588

      range: [1,1]          units: 1
unique values: 1          missing .: 1657/1683

      tabulation: Freq.    Numeric  Label
                   26         1  1 it is not possible for
                                self-employed to participate in
                                workers injury insurance in my
                                local area
                   1657        .

```

```

-----
we429as2 chosen not to participate in workers injury insurance
-----

```

```

      type: numeric (byte)
      label: i2589

      range: [2,2]          units: 1
unique values: 1          missing .: 1679/1683

      tabulation: Freq.    Numeric  Label
                   4         2  2 workers injury insurance are
                                available to self-employed but i
                                do not participate
                   1679        .

```

```

-----
we429as3 chosen not to participate in workers injury insurance
-----

```

```

      type: numeric (byte)
      label: i2590

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683        .

```

```

-----
we429as4 chosen not to participate in workers injury insurance
-----

```

```

      type: numeric (byte)
      label: i2591

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683        .

```

we429as5 chosen not to participate in workers injury insurance

```

      type: numeric (byte)
      label: i2592

      range: [5,5]                                units: 1
unique values: 1                                missing .: 1678/1683

      tabulation: Freq.   Numeric   Label
                  5         5       5 other, please specify </label>
                  1678      .

```

we429a_other	chosen not to participate in workers injury insurance other
--------------	---

```

type: string (str14)
unique values: 5 missing "": 1676/1683
tabulation:
  Freq. Value
    1676 ""
      3 ".d"
      1 "DONT WANT"
      1 "NO"
      1 "can not afford"
      1 "not"

```

```
warning: variable has embedded blanks
```

we430 personal contribution to social insurance in last calendar year

```

type: numeric (int)
range: [0,1800]
unique values: 5
unique mv codes: 2
units: 10
missing .: 1677/1683
missing .*: 1/1683

tabulation: Freq. Value
             1 0
             1 240
             1 500
             1 800
             1 1800
            1677 .
             1 .r

```

```
we430_brackets_re      personal contribution social insurance last
                        calender year brackets random entry
```

```

      type:  numeric (byte)
      range:  [1,1]
unique values: 1
      units:  1
      missing.: 1682/1683

      tabulation:  Freq.  Value
                   1      1
                   1682  .

```

we430a we430 unfolding brackets 1

```

      type:  numeric (byte)
      range:  [.,.]
unique values: 1
      units:  .
      missing.: 1682/1683

      tabulation: Freq.  Value
                   1      0
                   1682  .

```

we430bwe430 unfolding brackets 2

type: numeric (long)
range: [1.000e+08,1.000e+08] units: 1.000e+08
unique values: 1 missing .: 1682/1683
tabulation: Freq. Value
 1 99999996
 1682 .

we430cwe430 unfolding brackets 3

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1682/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Value
 1682 .
 1 .d

we431net income reported after paying for above benefits

type: numeric (byte)
label: i2599
range: [1,2] units: 1
unique values: 2 missing .: 1677/1683
tabulation: Freq. Numeric Label
 3 1 1 yes
 3 2 2 no
 1677 .

we432what income base is social insurance contribution determined on

type: numeric (int)
range: [100,10000] units: 100
unique values: 4 missing .: 1677/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Value
 1 100
 1 600
 1 1500
 2 10000
 1677 .
 1 .d

we437currently any jobs in addition to main job

type: numeric (byte)
label: i2601
range: [1,2] units: 1
unique values: 2 missing .: 1576/1683
tabulation: Freq. Numeric Label
 3 1 1 yes
 104 2 2 no
 1576 .

we438how many jobs in addition to main job

```

type: numeric (byte)

range: [1,1] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Value
              3 1
            1680 .

```

we439 how many hours a week work on average at side job

```

type: numeric (byte)

range: [7,28] units: 1
unique values: 3 missing .: 1680/1683

tabulation: Freq. Value
              1 7
              1 21
              1 28
            1680 .

```

we440 average pre tax monthly income or wage from side job

```

type: numeric (int)

range: [1500,3000] units: 100
unique values: 3 missing .: 1680/1683

tabulation: Freq. Value
              1 1500
              1 2500
              1 3000
            1680 .

```

we501_intro month and year last worked

```

type: string (str2)

unique values: 2 missing "": 1671/1683

tabulation: Freq. Value
            1671 ""
              9 ".d"
              3 ".r"

```

we501_year year last worked

```

type: numeric (int)

range: [1904,2010] units: 1
unique values: 35 missing .: 1474/1683
unique mv codes: 3 missing .*: 17/1683

mean: 2002.4
std. dev: 14.0299

percentiles:    10%    25%    50%    75%    90%
               1992   2000   2007.5  2010   2010

```

we501_month month last worked

```

type: numeric (byte)
label: i2607

range: [1,12] units: 1
unique values: 12 missing .: 1475/1683
unique mv codes: 3 missing .*: 17/1683

```

examples: .
.
.
.

we502 who did you work for last

type: numeric (byte)
label: i2608

range: [1,4] units: 1
unique values: 4 missing .: 1464/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	104	1	1 employed
	37	2	2 self-employed
	48	3	3 farming
	26	4	4 non-paid family worker
	1464	.	
	1	.d	
	3	.r	

we503_other describe place where mainly work other

type: string (str27)

unique values: 39 missing "": 1638/1683

examples: ""
""
""
""

warning: variable has embedded blanks

we503 describe place where mainly work

type: numeric (byte)
label: i2610

range: [1,8] units: 1
unique values: 8 missing .: 1467/1683
unique mv codes: 3 missing .*: 4/1683

tabulation:	Freq.	Numeric	Label
	41	1	1 own dwelling
	27	2	2 employers dwelling
	59	3	3 employers workplace
	7	4	4 construction site
	11	5	5 street with fixed location
	9	6	6 street without fixed location
	14	7	7 farm
	44	8	8 other, specify </label>
	1467	.	
	1	.d	
	3	.r	

we504_intro former workplace located where

type: string (str2)

unique values: 2 missing "": 1677/1683

tabulation:	Freq.	Value
	1677	""
	3	".d"
	3	".r"

we5044 district of former workplace

```

-----
        type: string (str14)
unique values: 86                               missing "": 1474/1683
examples: ""
          ""
          ""
          ""

        warning: variable has embedded blanks
-----
we504                                     province of former workplace
-----

        type: string (str17)
unique values: 66                               missing "": 1474/1683
examples: ""
          ""
          ""
          ""

        warning: variable has embedded blanks
-----
we505                                     city or town of former work place
-----

        type: string (str19)
unique values: 138                             missing "": 1475/1683
examples: ""
          ""
          ""
          ""

        warning: variable has embedded blanks
-----
we506                                     village or street of former work place
-----

        type: string (str28)
unique values: 151                             missing "": 1476/1683
examples: ""
          ""
          ""
          ""

        warning: variable has embedded blanks
-----
we507                                     type of business or industry of last workplace
-----

        type: string (str40)
unique values: 150                             missing "": 1480/1683
examples: ""
          ""
          ""
          ""

        warning: variable has embedded blanks
-----
we508                                     name of workplace when employed by them
-----

        type: string (str72)

```

unique values: 178 missing "": 1478/1683

examples: ""
""
""
""

warning: variable has embedded blanks

we509 how many total employees at former company

type: numeric (int)
range: [0,8600] units: 1
unique values: 45 missing .: 1481/1683
unique mv codes: 3 missing .*: 13/1683

mean: 155.339
std. dev: 752.662

percentiles: 10% 25% 50% 75% 90%
 1 3 6 25 200

we510 estimate for number of employees at former workplace

type: numeric (byte)
label: i2619
range: [2,7] units: 1
unique values: 4 missing .: 1670/1683
unique mv codes: 3 missing .*: 8/1683

tabulation: Freq. Numeric Label
 1 2 2 5 - 9
 1 3 3 10 - 19
 1 6 6 100 - 499
 2 7 7 500 or more
 1670 .
 4 .d
 4 .r

we511 how many employees total at all locations for former workplace

type: numeric (long)
range: [0,5000000] units: 1
unique values: 47 missing .: 1481/1683
unique mv codes: 3 missing .*: 26/1683

mean: 3155.52
std. dev: 37785.9

percentiles: 10% 25% 50% 75% 90%
 1 3 6 30 400

we512 estimate for number of employees total at former workplace

type: numeric (byte)
label: i2621
range: [1,7] units: 1
unique values: 5 missing .: 1657/1683
unique mv codes: 3 missing .*: 17/1683

tabulation: Freq. Numeric Label
 1 1 1 fewer than 5
 1 3 3 10 - 19
 1 5 5 30 - 99
 2 6 6 100 - 499
 4 7 7 500 or more
 1657 .

8 .d
9 .r

we513 former workplace use of electricity

type: numeric (byte)
label: i2622

range: [1,2] units: 1
unique values: 2 missing .: 1481/1683
unique mv codes: 2 missing .*: 7/1683

tabulation: Freq. Numeric Label
120 1 1 yes
75 2 2 no
1481 .
7 .r

we514 former workplace registered

type: numeric (byte)
label: i2623

range: [1,2] units: 1
unique values: 2 missing .: 1482/1683
unique mv codes: 3 missing .*: 25/1683

tabulation: Freq. Numeric Label
87 1 1 yes
89 2 2 no
1482 .
14 .d
11 .r

we515 in what year did you start working at former workplace

type: numeric (int)

range: [0,2010] units: 1
unique values: 77 missing .: 1484/1683
unique mv codes: 3 missing .*: 12/1683

mean: 1636.08
std. dev: 750.408

percentiles: 10% 25% 50% 75% 90%
21 1960 1978 1994 2005

we515b spend time around smoke, burning material, or exhaust

type: numeric (byte)
label: i2625

range: [1,2] units: 1
unique values: 2 missing .: 1484/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Numeric Label
22 1 1 yes yes
176 2 2 no no
1484 .
1 .r

we516 occupation code of last job

type: string (str26)

unique values: 155 missing "": 1484/1683

```
examples: ""
          ""
          ""
          ""
```

warning: variable has embedded blanks

```
-----
we517                                     official rank or title at old job
-----
```

```
      type: string (str26)
unique values: 90                missing "": 1484/1683
examples: ""
          ""
          ""
          ""
```

warning: variable has embedded blanks

```
-----
we518                                     how many days per week used to work on average last job
-----
```

```
      type: numeric (byte)
      range: [0,7]                units: 1
unique values: 8                missing .: 1485/1683
unique mv codes: 3              missing .*: 7/1683

tabulation: Freq. Value
              3  0
              1  1
              2  2
              3  3
              1  4
             14  5
             94  6
             73  7
            1485 .
               3 .d
               4 .r
```

```
-----
we519                                     how many hours per day at former workplace
-----
```

```
      type: numeric (byte)
      range: [0,70]              units: 1
unique values: 17              missing .: 1485/1683
unique mv codes: 3              missing .*: 5/1683

      mean: 8.18653
      std. dev: 5.87424

percentiles:      10%      25%      50%      75%      90%
                  5        6        8        8        12
```

```
-----
we520_brackets_re    monthly earning from job before stopped work brackets random entry
-----
```

```
      type: numeric (byte)
      range: [1,3]              units: 1
unique values: 3                missing .: 1667/1683

tabulation: Freq. Value
              5  1
              5  2
              6  3
            1667 .
```

```
-----
we520                                     monthly earning from job before stopped work
-----
```

```

type: numeric (long)

range: [0,60000]          units: 1
unique values: 61         missing .: 1486/1683
unique mv codes: 3        missing .*: 8/1683

mean: 6820.52
std. dev: 8526.86

percentiles:      10%      25%      50%      75%      90%
                  250      1800     4000     8600     17000

```

```

-----
we520a                                         we520 unfolding brackets 1
-----

```

```

type: numeric (int)

range: [0,13501]          units: 1
unique values: 5          missing .: 1670/1683

tabulation: Freq. Value
              8  0
              1 1700
              1 3400
              2 6000
              1 13501
            1670 .

```

```

-----
we520b                                         we520 unfolding brackets 2
-----

```

```

type: numeric (long)

range: [1700,99999996]    units: 1
unique values: 5          missing .: 1670/1683

tabulation: Freq. Value
              1 1700
              1 3400
              2 6000
              1 31999
              8 99999996
            1670 .

```

```

-----
we520c                                         we520 unfolding brackets 3
-----

```

```

type: numeric (byte)

range: [.,.]              units: .
unique values: 0          missing .: 1675/1683
unique mv codes: 2        missing .*: 8/1683

tabulation: Freq. Value
              1675 .
              8 .d

```

```

-----
we521s1                                         why did you leave previous job
-----

```

```

type: numeric (byte)
label: i2635

range: [1,1]              units: 1
unique values: 1          missing .: 1675/1683

tabulation: Freq. Numeric Label
              8         1 1 business closed
            1675 .

```

```

-----
we521s2                                         why did you leave previous job
-----

```

```

      type: numeric (byte)
      label: i2636

      range: [2,2]          units: 1
unique values: 1          missing .: 1670/1683

      tabulation: Freq.    Numeric  Label
                  13      2      2 quit
                  1670    .

```

we521s3 why did you leave previous job

```

      type: numeric (byte)
      label: i2637

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683    .

```

we521s4 why did you leave previous job

```

      type: numeric (byte)
      label: i2638

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683    .

```

we521s5 why did you leave previous job

```

      type: numeric (byte)
      label: i2639

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683    .

```

we521s6 why did you leave previous job

```

      type: numeric (byte)
      label: i2640

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683    .

```

we521s7 why did you leave previous job

```

      type: numeric (byte)
      label: i2641

      range: [7,7]          units: 1
unique values: 1          missing .: 1635/1683

      tabulation: Freq.    Numeric  Label
                  48      7      7 i stopped working for health
                  1635    .      reasons

```

we521s8 why did you leave previous job

```

-----
      type: numeric (byte)
      label: i2642

      range: [8,8]                      units: 1
unique values: 1                      missing .: 1672/1683

      tabulation: Freq.    Numeric    Label
                   11         8      8 i stopped working for family
                   1672         .      reasons
-----

we521s9                                     why did you leave previous job
-----

      type: numeric (byte)
      label: i2643

      range: [9,9]                      units: 1
unique values: 1                      missing .: 1663/1683

      tabulation: Freq.    Numeric    Label
                   20         9      9 my children requested me not
                   1663         .      to work any more because they
                                   could support me
-----

we521s10                                    why did you leave previous job
-----

      type: numeric (byte)
      label: i2644

      range: [10,10]                   units: 1
unique values: 1                      missing .: 1647/1683

      tabulation: Freq.    Numeric    Label
                   36        10      10 i retired
                   1647         .
-----

we521s11                                    why did you leave previous job
-----

      type: numeric (byte)
      label: i2645

      range: [11,11]                   units: 1
unique values: 1                      missing .: 1650/1683

      tabulation: Freq.    Numeric    Label
                   33        11      11 other, please specify:
                   1650         .      </label>
-----

we521_other                                other reasons why did you leave previous job
-----

      type: string (str47)

unique values: 19                      missing "": 1625/1683

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded blanks
-----

we522                                       former employer still in existence
-----

      type: numeric (byte)
      label: i2647

```

```

range: [1,2] units: 1
unique values: 2 missing .: 1591/1683
unique mv codes: 3 missing .*: 10/1683

```

```

tabulation: Freq. Numeric Label
             64      1  1 yes
             18      2  2 no
            1591      .
               4      .d
               6      .r

```

```

-----
we523                                     former employer undergo restructuring
-----

```

```

type: numeric (byte)
label: i2648

```

```

range: [1,2] units: 1
unique values: 2 missing .: 1591/1683
unique mv codes: 3 missing .*: 17/1683

```

```

tabulation: Freq. Numeric Label
             14      1  1 yes
             61      2  2 no
            1591      .
              11      .d
               6      .r

```

```

-----
we524                                     any unpaid wages from last job
-----

```

```

type: numeric (byte)
label: i2649

```

```

range: [1,2] units: 1
unique values: 2 missing .: 1591/1683
unique mv codes: 2 missing .*: 5/1683

```

```

tabulation: Freq. Numeric Label
             9      1  1 yes
            78      2  2 no
            1591      .
               5      .r

```

```

-----
we525                                     value of total unpaid compensation from former job
-----

```

```

type: numeric (long)

```

```

range: [0,200000] units: 100
unique values: 5 missing .: 1674/1683
unique mv codes: 3 missing .*: 2/1683

```

```

tabulation: Freq. Value
             3      0
             1    500
             1   95000
             1  100000
             1  200000
            1674      .
               1      .d
               1      .r

```

```

-----
we526_intro                             definitions of employment type
-----

```

```

type: string (str1)

```

```

unique values: 1 missing "": 1591/1683

```

```

tabulation: Freq. Value
            1591      ""
             92      "1"

```

```
-----
we526                                     type of worker at former job
-----
```

```

      type: numeric (byte)
      label: i2652

      range: [1,4]                units: 1
unique values: 4                missing .: 1591/1683
unique mv codes: 2              missing .*: 5/1683

      tabulation: Freq.    Numeric  Label
                   56         1    1 regular worker
                   4         2    2 contract worker
                   12        3    3 temporary worker
                   15        4    4 casual worker
                   1591      .
                   5         .r

```

```
-----
we527                                     type of firm where worked at last job
-----
```

```

      type: numeric (byte)
      label: i2653

      range: [1,8]                units: 1
unique values: 8                missing .: 1591/1683
unique mv codes: 2              missing .*: 3/1683

      tabulation: Freq.    Numeric  Label
                   42         1    1 government
                   3         2    2 institutions
                   7         3    3 ngo/trust
                   2         4    4 cooperative society
                   14        5    5 firm
                   3         6    6 farmer
                   9         7    7 individual household
                   9         8    8 other, please specify:
                   1591      .
                   3         .r

```

```
-----
we527_other                             type of firm where worked at last job other
-----
```

```

      type: string (str12)

unique values: 7                missing "": 1672/1683

      tabulation: Freq.  Value
                   1672  ""
                   3     ".r"
                   1     "COOLIE"
                   1     "Cooli worker"
                   1     "Labural"
                   1     "landlord"
                   3     "no"
                   1     "none"

      warning: variable has embedded blanks

```

```
-----
we528                                     what type of government worked for
-----
```

```

      type: numeric (byte)
      label: i2655

      range: [1,2]                units: 1
unique values: 2                missing .: 1641/1683

      tabulation: Freq.    Numeric  Label
                   18         1    1 central
                   24         2    2 state
                   1641      .

```

```

type: numeric (byte)
label: i2656

range: [1,2]          units: 1
unique values: 2      missing .: 1641/1683

tabulation: Freq.    Numeric  Label
              11      1      1 yes
              31      2      2 no
              1641    .

```

```

type: numeric (byte)
label: i2657

range: [1,1]          units: 1
unique values: 1      missing .: 1681/1683

tabulation: Freq.    Numeric  Label
              2      1      1 as an autonomous entity
              1681    .

```

```

type: string (str2)

unique values: 1      missing "": 1682/1683

tabulation: Freq.    Value
              1682    ""
              1      ".d"

```

```

type: numeric (byte)
label: i2659

range: [1,5]          units: 1
unique values: 3      missing .: 1673/1683
unique mv codes: 2    missing .*: 1/1683

tabulation: Freq.    Numeric  Label
              1      1      1 100% state-owned firm
              1      4      4 collective-controlled firm
                        >50% collectively/cooperatively
                        owned
              7      5      5 100% private firm
              1673    .
              1      .d

```

```

type: numeric (byte)
label: i2660

range: [1,2]          units: 1
unique values: 2      missing .: 1591/1683
unique mv codes: 2    missing .*: 4/1683

tabulation: Freq.    Numeric  Label
              6      1      1 yes
              82      2      2 no
              1591    .
              4      .r

```

```

-----
                type: string (str2)
unique values: 1                                missing "": 1681/1683
    tabulation: Freq.  Value
                  1681  ""
                  2   ".r"
-----

we533_compensation                                compensation
-----
                type: numeric (long)
    range: [22000,1100000]                units: 1000
unique values: 4                        missing .: 1677/1683
unique mv codes: 2                    missing .*: 2/1683
    tabulation: Freq.  Value
                  1  22000
                  1  200000
                  1  400000
                  1  1100000
                1677  .
                  2   .r
-----

we533_years_of_work                                years of work compensated
-----
                type: numeric (byte)
    range: [1,36]                        units: 1
unique values: 4                        missing .: 1677/1683
unique mv codes: 2                    missing .*: 2/1683
    tabulation: Freq.  Value
                  1   1
                  1  21
                  1  22
                  1  36
                1677  .
                  2   .r
-----

we534                                                search for new job in last month
-----
                type: numeric (byte)
                label: i2664
    range: [1,2]                        units: 1
unique values: 2                        missing .: 1489/1683
unique mv codes: 2                    missing .*: 4/1683
    tabulation: Freq.  Numeric  Label
                  5         1  1 yes
                 185         2  2 no
                1489         .
                  4         .r
-----

we534a                                                registered with employment exchange
-----
                type: numeric (byte)
                label: i2665
    range: [2,2]                        units: 1
unique values: 1                        missing .: 1678/1683
    tabulation: Freq.  Numeric  Label
                  5         2  2 no
                1678         .
-----

we535                                                met or called with prospective employers in past month

```

```

type: numeric (byte)
label: i2666

range: [1,2] units: 1
unique values: 2 missing .: 1678/1683

tabulation: Freq. Numeric Label
              2      1 1 yes
              3      2 2 no
            1678      .

```

we535a number of prospective employers met with

```

type: numeric (byte)

range: [2,3] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
              1 2
              1 3
            1681 .

```

we535b number of employers called or wrote to

```

type: numeric (byte)

range: [2,5] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
              1 2
              1 5
            1681 .

```

we535c number of employers indirectly contacted

```

type: numeric (byte)

range: [0,3] units: 1
unique values: 2 missing .: 1681/1683

tabulation: Freq. Value
              1 0
              1 3
            1681 .

```

we536s1 where looking for jobs

```

type: numeric (byte)
label: i2670

range: [1,1] units: 1
unique values: 1 missing .: 1678/1683

tabulation: Freq. Numeric Label
              5      1 1 jobs in this area
            1678      .

```

we536s2 where looking for jobs

```

type: numeric (byte)
label: i2671

range: [2,2] units: 1
unique values: 1 missing .: 1682/1683

```

tabulation:	Freq.	Numeric	Label
	1	2	2 jobs in another area
	1682	.	

we537 seeking full or part time work

type: numeric (byte)
label: i2672
range: [1,3] units: 1
unique values: 2 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	2	1	1 part-time work
	3	3	3 any work, whether its part-time or full-time
	1678	.	

we539 how high wage would be to take new job

type: numeric (int)
range: [3000,15000] units: 1000
unique values: 5 missing .: 1678/1683

tabulation:	Freq.	Value
	1	3000
	1	5000
	1	7000
	1	12000
	1	15000
	1678	.

we538 similar work or different

type: numeric (byte)
label: i2674
range: [1,1] units: 1
unique values: 1 missing .: 1678/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 something similar
	1678	.	

we601 at what age started working intro

type: string (str2)
unique values: 2 missing "": 1658/1683
tabulation: Freq. Value
1658 ""
15 ".d"
10 ".r"

we601_age at what age started working

type: numeric (byte)
range: [0,74] units: 1
unique values: 41 missing .: 1426/1683
unique mv codes: 3 missing .*: 25/1683
mean: 22.1897
std. dev: 11.3895
percentiles: 10% 25% 50% 75% 90%
15 16 20 25 35

```
-----
we601_year                                     at what year started working
-----
```

```

      type:  numeric (int)
      range:  [1904,2010]
unique values: 29
unique mv codes: 3
      mean:   1975.76
      std. dev: 18.9757

      percentiles:      10%      25%      50%      75%      90%
                        1959      1967      1979      1987      1994

```

```
-----
we602a                                         timing for work interruption months
-----
```

```

      type:  numeric (byte)
      range:  [0,100]
unique values: 9
unique mv codes: 2
      units:  1
      missing.: 1666/1683
      missing.*: 1/1683

      tabulation:  Freq.  Value
                   1    0
                   2    1
                   6    2
                   1    5
                   1   10
                   1   12
                   2   24
                   1   66
                   1  100
                1666   .
                   1   .d

```

```
-----
we602                                         stopped working for other reasons
-----
```

```

      type:  numeric (byte)
      label:  i2679
      range:  [1,2]
unique values: 2
unique mv codes: 2
      units:  1
      missing.: 1385/1683
      missing.*: 1/1683

      tabulation:  Freq.  Numeric  Label
                   13      1    1 yes
                   284      2    2 no
                   1385      .
                   1      .r

```

```
-----
we603                                         total work time counting interruptions
-----
```

```

      type:  string (str2)
unique values: 1
      missing "": 1682/1683

      tabulation:  Freq.  Value
                   1682   ""
                   1   ".d"

```

```
-----
we603_years                                   years of work with interruptions
-----
```

```

      type:  numeric (byte)
      range:  [0,10]
unique values: 5
unique mv codes: 2
      units:  1
      missing.: 1670/1683
      missing.*: 1/1683

```

```

tabulation:  Freq.  Value
              6    0
              1    1
              3    2
              1    8
              1   10
            1670    .
              1   .d

```

```

-----
we603_months                                     months of work with interruptions
-----

```

```

      type:  numeric (byte)
      range: [1,12]
unique values: 6
unique mv codes: 2
      units: 1
missing .: 1670/1683
missing .*: 1/1683

```

```

tabulation:  Freq.  Value
              5    1
              3    2
              1    3
              1    8
              1   10
              1   12
            1670    .
              1   .d

```

```

-----
we604_frommonth                                 longest time period from month
-----

```

```

      type:  numeric (byte)
      label: i2683
      range: [1,10]
unique values: 6
unique mv codes: 2
      units: 1
missing .: 1670/1683
missing .*: 4/1683

```

```

tabulation:  Freq.  Numeric  Label
              3         1  1 january
              1         2  2 february
              1         3  3 march
              1         5  5 may
              1         7  7 july
              2        10 10 october
            1670         .
              4         .d

```

```

-----
we604_tomonth                                   longest time period to month
-----

```

```

      type:  numeric (byte)
      label: i2684
      range: [1,11]
unique values: 5
unique mv codes: 2
      units: 1
missing .: 1670/1683
missing .*: 4/1683

```

```

tabulation:  Freq.  Numeric  Label
              3         1  1 january
              2         3  3 march
              1         6  6 june
              1         8  8 august
              2        11 11 november
            1670         .
              4         .d

```

```

-----
we604                                           longest time period work interrupted
-----

```

```

      type:  string (str2)
unique values: 1
missing "": 1679/1683

```

```

tabulation:  Freq.  Value

```

1679 ""
4 ".d"

we604_toyear longest time period to year

type: numeric (int)
range: [1992,2011] units: 1
unique values: 6 missing .: 1670/1683
unique mv codes: 2 missing .*: 4/1683
tabulation: Freq. Value
1 1992
1 1994
2 2007
2 2008
2 2010
1 2011
1670 .
4 .d

we604_fromyear longest time period from year

type: numeric (int)
range: [1990,2010] units: 1
unique values: 7 missing .: 1670/1683
unique mv codes: 2 missing .*: 4/1683
tabulation: Freq. Value
1 1990
1 1993
1 1999
1 2005
1 2007
3 2008
1 2010
1670 .
4 .d

we605 major reason for interruption

type: numeric (byte)
label: i2688
range: [1,5] units: 1
unique values: 4 missing .: 1670/1683
tabulation: Freq. Numeric Label
2 1 1 family
9 2 2 health
1 4 4 unemployment/layoff
1 5 5 other
1670 .

we606_proxy proxy interview

type: numeric (byte)
label: i2689
range: [1,2] units: 1
unique values: 2 missing .: 181/1683
unique mv codes: 2 missing .*: 1/1683
tabulation: Freq. Numeric Label
52 1 1 yes yes
1449 2 2 no no
181 .
1 .d

we606_relation

relationship to proxy

```

type: numeric (byte)
label: i2690

range: [1,11]          units: 1
unique values: 8        missing .: 1629/1683
unique mv codes: 2      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	14	1	1 spouse/partner
	20	2	2 son or daughter including biological, adopted, and step children
	10	3	3 son- or daughter-in-law
	3	4	4 grandchild
	1	5	5 parent
	3	7	7 brother or sister including biological, adopted, and step siblings
	1	10	10 servant
	1	11	11 friend
	1629	.	
	1	.r	

we606_other

other relationship to proxy

```

type: string (str2)

unique values: 1          missing "": 1682/1683

tabulation: Freq. Value
             1682 ""
             1  ".r"

```

we607

receive assistance

```

type: numeric (byte)
label: i2692

range: [1,3]          units: 1
unique values: 3        missing .: 181/1683

tabulation: Freq.   Numeric  Label
             447      1      1 never
             1050      2      2 a few times
             5         3      3 most or all of the time
             181      .

```

evversionrandom

random version selection for ev vignettes section

```

type: numeric (byte)
label: i2963

range: [1,2]          units: 1
unique values: 2        missing .: 1142/1683

tabulation: Freq.   Numeric  Label
             280      1      1 version 1
             261      2      2 version 2
             1142      .

```

ev001

problems moving around last 30 days

```

type: numeric (byte)
label: i2982

range: [1,5]          units: 1
unique values: 5        missing .: 1143/1683
unique mv codes: 2      missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	251	1	1 none
	210	2	2 mild
	56	3	3 moderate
	18	4	4 severe
	4	5	5 extreme/cant do it
	1143	.	
	1	.r	

ev002 last 30 days how many bodily aches or pains you had

type: numeric (byte)
label: i2983

range: [1,5] units: 1
unique values: 5 missing .: 1143/1683

tabulation:	Freq.	Numeric	Label
	214	1	1 none
	220	2	2 mild
	84	3	3 moderate
	20	4	4 severe
	2	5	5 extreme/cant do it
	1143	.	

ev003 difficulty sleeping last 30 days

type: numeric (byte)
label: i2984

range: [1,5] units: 1
unique values: 5 missing .: 1143/1683

tabulation:	Freq.	Numeric	Label
	252	1	1 none
	176	2	2 mild
	88	3	3 moderate
	23	4	4 severe
	1	5	5 extreme/cant do it
	1143	.	

ev004 difficulty concentrating last 30 days

type: numeric (byte)
label: i2985

range: [1,5] units: 1
unique values: 5 missing .: 1143/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	265	1	1 none
	171	2	2 mild
	74	3	3 moderate
	24	4	4 severe
	5	5	5 extreme/cant do it
	1143	.	
	1	.d	

ev005 shortness of breath last 30 days

type: numeric (byte)
label: i2986

range: [1,5] units: 1
unique values: 5 missing .: 1143/1683

tabulation:	Freq.	Numeric	Label
	302	1	1 none
	161	2	2 mild

46	3	3 moderate
29	4	4 severe
2	5	5 extreme/cant do it
1143	.	

ev006 felt sad or depressed last 30 days

```

      type: numeric (byte)
      label: i2987

      range: [1,5]          units: 1
unique values: 5          missing .: 1143/1683

      tabulation: Freq.    Numeric  Label
                  248      1 1 none
                  179      2 2 mild
                   84      3 3 moderate
                   27      4 4 severe
                    2      5 5 extreme/cant do it
                  1143      .

```

ev007 difficulty with self care last 30 days

```

      type: numeric (byte)
      label: i2988

      range: [1,5]          units: 1
unique values: 5          missing .: 1143/1683
unique mv codes: 2        missing .*: 1/1683

      tabulation: Freq.    Numeric  Label
                  333      1 1 none
                  138      2 2 mild
                   47      3 3 moderate
                   16      4 4 severe
                    5      5 5 extreme/cant do it
                  1143      .
                   1      .d

```

ev008 difficulty with personal relationships last 30 days

```

      type: numeric (byte)
      label: i2989

      range: [1,5]          units: 1
unique values: 5          missing .: 1144/1683

      tabulation: Freq.    Numeric  Label
                  324      1 1 none
                  137      2 2 mild
                   45      3 3 moderate
                   26      4 4 severe
                    7      5 5 extreme/cant do it
                  1144      .

```

ev009 is able to walk distances of up to 200 meters without any problems but feels tir

```

      type: numeric (byte)
      label: i2990

      range: [1,5]          units: 1
unique values: 5          missing .: 1144/1683
unique mv codes: 3        missing .*: 18/1683

      tabulation: Freq.    Numeric  Label
                  107      1 1 none
                  230      2 2 mild
                  131      3 3 moderate
                   47      4 4 severe
                    6      5 5 extreme/cant do it
                  1144      .

```

12 .d
6 .r

ev010 does not exercise. he cannot climb stairs or do other physical activities becaus

type: numeric (byte)
label: i2991

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 12/1683

tabulation: Freq. Numeric Label
97 1 1 none
215 2 2 mild
141 3 3 moderate
66 4 4 severe
8 5 5 extreme/cant do it
1144 .
6 .d
6 .r

ev011 has a lot of swelling in his legs due to his health condition. he has to make an

type: numeric (byte)
label: i2992

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 12/1683

tabulation: Freq. Numeric Label
91 1 1 none
166 2 2 mild
154 3 3 moderate
103 4 4 severe
13 5 5 extreme/cant do it
1144 .
6 .d
6 .r

ev012 has a headache once a month that is relieved after taking a pill. during the hea

type: numeric (byte)
label: i2993

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 11/1683

tabulation: Freq. Numeric Label
91 1 1 none
247 2 2 mild
135 3 3 moderate
50 4 4 severe
5 5 5 extreme/cant do it
1144 .
6 .d
5 .r

ev013 has pain that radiates down his right arm and wrist during his day at work. this

type: numeric (byte)
label: i2994

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 12/1683

tabulation: Freq. Numeric Label
101 1 1 none

```

178      2 2 mild
194      3 3 moderate
48       4 4 severe
6        5 5 extreme/cant do it
1144     .
7        .d
5        .r

```

ev014 has pain in his knees, elbows, wrists and fingers, and the pain is present almos

```

      type: numeric (byte)
      label: i2995

      range: [1,5]                units: 1
unique values: 5                missing .: 1144/1683
unique mv codes: 3              missing .*: 13/1683

```

```

tabulation: Freq.   Numeric   Label
            93      1 1 none
            162     2 2 mild
            170     3 3 moderate
             85     4 4 severe
             16     5 5 extreme/cant do it
            1144     .
              9     .d
              4     .r

```

ev015 falls asleep easily at night, but two nights a week she wakes up in the middle o

```

      type: numeric (byte)
      label: i2996

      range: [1,5]                units: 1
unique values: 5                missing .: 1144/1683
unique mv codes: 3              missing .*: 20/1683

```

```

tabulation: Freq.   Numeric   Label
            81      1 1 none
            173     2 2 mild
            167     3 3 moderate
             89     4 4 severe
              9     5 5 extreme/cant do it
            1144     .
             15     .d
              5     .r

```

ev016 takes about two hours every night to fall asleep. she wakes up once or twice a n

```

      type: numeric (byte)
      label: i2997

      range: [1,5]                units: 1
unique values: 5                missing .: 1144/1683
unique mv codes: 3              missing .*: 24/1683

```

```

tabulation: Freq.   Numeric   Label
            87      1 1 none
            159     2 2 mild
            153     3 3 moderate
            101     4 4 severe
             15     5 5 extreme/cant do it
            1144     .
             19     .d
              5     .r

```

ev017 wakes up almost once every hour during the night. when she wakes up in the night

```

      type: numeric (byte)
      label: i2998

      range: [1,5]                units: 1

```

unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 23/1683

tabulation:	Freq.	Numeric	Label
	97	1	1 none
	171	2	2 mild
	164	3	3 moderate
	76	4	4 severe
	8	5	5 extreme/cant do it
	1144	.	
	18	.d	
	5	.r	

ev018 can concentrate while watching tv, reading a magazine or playing a game of cards

type: numeric (byte)
label: i2999

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 12/1683

tabulation:	Freq.	Numeric	Label
	112	1	1 none
	227	2	2 mild
	134	3	3 moderate
	49	4	4 severe
	5	5	5 extreme/cant do it
	1144	.	
	7	.d	
	5	.r	

ev019 is keen to learn new recipes but finds that she often makes mistakes and has to

type: numeric (byte)
label: i3000

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 12/1683

tabulation:	Freq.	Numeric	Label
	104	1	1 none
	207	2	2 mild
	153	3	3 moderate
	53	4	4 severe
	10	5	5 extreme/cant do it
	1144	.	
	7	.d	
	5	.r	

ev020 cannot concentrate for more than 15 minutes and has difficulty paying attention

type: numeric (byte)
label: i3001

range: [1,5] units: 1
unique values: 5 missing .: 1144/1683
unique mv codes: 3 missing .*: 20/1683

tabulation:	Freq.	Numeric	Label
	94	1	1 none
	153	2	2 mild
	185	3	3 moderate
	77	4	4 severe
	10	5	5 extreme/cant do it
	1144	.	
	15	.d	
	5	.r	

ev021 has no problems with walking slowly. he feels out of breath easily when climbing

```

      type: numeric (byte)
      label: i3002

      range: [1,5]                units: 1
      unique values: 5            missing .: 1144/1683
      unique mv codes: 3          missing .*: 10/1683

```

```

      tabulation: Freq.    Numeric  Label
                  86         1    1 none
                  156        2    2 mild
                  204        3    3 moderate
                   75         4    4 severe
                   8          5    5 extreme/cant do it
                  1144        .
                   6          .d
                   4          .r

```

ev022 suffers from respiratory infections about once every year. he is short of breath

```

      type: numeric (byte)
      label: i3003

      range: [1,5]                units: 1
      unique values: 5            missing .: 1144/1683
      unique mv codes: 3          missing .*: 14/1683

```

```

      tabulation: Freq.    Numeric  Label
                  91         1    1 none
                  129        2    2 mild
                  133        3    3 moderate
                  139        4    4 severe
                   33         5    5 extreme/cant do it
                  1144        .
                   9          .d
                   5          .r

```

ev023 has been a heavy smoker for 30 years and wakes up with a cough every morning. he

```

      type: numeric (byte)
      label: i3004

      range: [1,5]                units: 1
      unique values: 5            missing .: 1144/1683
      unique mv codes: 3          missing .*: 13/1683

```

```

      tabulation: Freq.    Numeric  Label
                  96         1    1 none
                  141        2    2 mild
                  117        3    3 moderate
                  118        4    4 severe
                   54         5    5 extreme/cant do it
                  1144        .
                   7          .d
                   6          .r

```

ev024 enjoys her work and social activities and is generally satisfied with her life.

```

      type: numeric (byte)
      label: i3005

      range: [1,5]                units: 1
      unique values: 5            missing .: 1144/1683
      unique mv codes: 3          missing .*: 25/1683

```

```

      tabulation: Freq.    Numeric  Label
                  97         1    1 none
                  189        2    2 mild
                  169        3    3 moderate
                   52         4    4 severe
                   7          5    5 extreme/cant do it
                  1144        .
                  19          .d

```

 ev025 feels nervous and anxious. she worries and thinks negatively about the future, b

```

      type: numeric (byte)
      label: i3006

      range: [1,5]                units: 1
      unique values: 5             missing .: 1144/1683
      unique mv codes: 3           missing .*: 24/1683

      tabulation: Freq.   Numeric  Label
                   95       1      1 none
                   173      2      2 mild
                   179      3      3 moderate
                   60       4      4 severe
                   8        5      5 extreme/cant do it
                   1144     .
                   18       .d
                   6        .r
  
```

 ev026 feels depressed most of the time. she weeps frequently and feels hopeless about

```

      type: numeric (byte)
      label: i3007

      range: [1,5]                units: 1
      unique values: 5             missing .: 1144/1683
      unique mv codes: 3           missing .*: 17/1683

      tabulation: Freq.   Numeric  Label
                   120      1      1 none
                   156      2      2 mild
                   143      3      3 moderate
                   89       4      4 severe
                   14       5      5 extreme/cant do it
                   1144     .
                   10       .d
                   7        .r
  
```

 ev027_assistance did the respondent receive assistance

```

      type: numeric (byte)
      label: i3008

      range: [1,3]                units: 1
      unique values: 3             missing .: 1144/1683
      unique mv codes: 2           missing .*: 1/1683

      tabulation: Freq.   Numeric  Label
                   365      1      1 never
                   142      2      2 a few times
                   31       3      3 most or all of the time
                   1144     .
                   1        .d
  
```

 es001s1 three adults spent the most free time with

```

      type: numeric (byte)
      label: i3040

      range: [1,1]                units: 1
      unique values: 1             missing .: 1575/1683

      tabulation: Freq.   Numeric  Label
                   108      1      1 esnames[1]
                   1575     .
  
```

 es001s2 three adults spent the most free time with

```

      type: numeric (byte)
      label: i3041

      range: [2,2]          units: 1
unique values: 1          missing .: 1474/1683

      tabulation: Freq.    Numeric  Label
                   209      2      2 esnames[2]
                   1474      .

```

```

-----
es001s3                                     three adults spent the most free time with
-----

```

```

      type: numeric (byte)
      label: i3042

      range: [3,3]          units: 1
unique values: 1          missing .: 1494/1683

      tabulation: Freq.    Numeric  Label
                   189      3      3 esnames[3]
                   1494      .

```

```

-----
es001s4                                     three adults spent the most free time with
-----

```

```

      type: numeric (byte)
      label: i3043

      range: [4,4]          units: 1
unique values: 1          missing .: 1556/1683

      tabulation: Freq.    Numeric  Label
                   127      4      4 esnames[4]
                   1556      .

```

```

-----
es001s5                                     three adults spent the most free time with
-----

```

```

      type: numeric (byte)
      label: i3044

      range: [5,5]          units: 1
unique values: 1          missing .: 1621/1683

      tabulation: Freq.    Numeric  Label
                   62       5      5 esnames[5]
                   1621      .

```

```

-----
es001s6                                     three adults spent the most free time with
-----

```

```

      type: numeric (byte)
      label: i3045

      range: [6,6]          units: 1
unique values: 1          missing .: 1661/1683

      tabulation: Freq.    Numeric  Label
                   22       6      6 esnames[6]
                   1661      .

```

```

-----
es001s7                                     three adults spent the most free time with
-----

```

```

      type: numeric (byte)
      label: i3046

      range: [7,7]          units: 1
unique values: 1          missing .: 1671/1683

      tabulation: Freq.    Numeric  Label
                   12       7      7 esnames[7]

```

1671 .

es001s8 three adults spent the most free time with

type: numeric (byte)
label: i3047

range: [8,8] units: 1
unique values: 1 missing .: 1678/1683

tabulation: Freq. Numeric Label
5 8 8 esnames[8]
1678 .

es001s9 three adults spent the most free time with

type: numeric (byte)
label: i3048

range: [9,9] units: 1
unique values: 1 missing .: 1680/1683

tabulation: Freq. Numeric Label
3 9 9 esnames[9]
1680 .

es001s10 three adults spent the most free time with

type: numeric (byte)
label: i3049

range: [10,10] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 10 10 esnames[10]
1681 .

es001s11 three adults spent the most free time with

type: numeric (byte)
label: i3050

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s12 three adults spent the most free time with

type: numeric (byte)
label: i3051

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s13 three adults spent the most free time with

type: numeric (byte)
label: i3052

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s14 three adults spent the most free time with

type: numeric (byte)
label: i3053

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s15 three adults spent the most free time with

type: numeric (byte)
label: i3054

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s16 three adults spent the most free time with

type: numeric (byte)
label: i3055

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s17 three adults spent the most free time with

type: numeric (byte)
label: i3056

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s18 three adults spent the most free time with

type: numeric (byte)
label: i3057

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s19 three adults spent the most free time with

type: numeric (byte)
label: i3058

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s20 three adults spent the most free time with

type: numeric (byte)
label: i3059

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s21 three adults spent the most free time with

type: numeric (byte)
label: i3060

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s22 three adults spent the most free time with

type: numeric (byte)
label: i3061

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s23 three adults spent the most free time with

type: numeric (byte)
label: i3062

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s24 three adults spent the most free time with

type: numeric (byte)
label: i3063

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s25 three adults spent the most free time with

type: numeric (byte)
label: i3064

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label

1683 .

es001s26 three adults spent the most free time with

type: numeric (byte)
label: i3065

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s27 three adults spent the most free time with

type: numeric (byte)
label: i3066

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s28 three adults spent the most free time with

type: numeric (byte)
label: i3067

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s29 three adults spent the most free time with

type: numeric (byte)
label: i3068

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s30 three adults spent the most free time with

type: numeric (byte)
label: i3069

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s31 three adults spent the most free time with

type: numeric (byte)
label: i3070

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es001s90 three adults spent the most free time with

type: numeric (byte)
label: i3071, but 1 nonmissing value is not labeled

range: [90,90] units: 1
unique values: 1 missing .: 1454/1683

tabulation: Freq. Numeric Label
 229 90
 1454 .

es001s91 three adults spent the most free time with

type: numeric (byte)
label: i3072, but 1 nonmissing value is not labeled

range: [91,91] units: 1
unique values: 1 missing .: 1522/1683

tabulation: Freq. Numeric Label
 161 91
 1522 .

es001s92 three adults spent the most free time with

type: numeric (byte)
label: i3073, but 1 nonmissing value is not labeled

range: [92,92] units: 1
unique values: 1 missing .: 1593/1683

tabulation: Freq. Numeric Label
 90 92
 1593 .

es002s1 discuss important matters 3 people

type: numeric (byte)
label: i3077

range: [1,1] units: 1
unique values: 1 missing .: 1535/1683

tabulation: Freq. Numeric Label
 148 1 1 esnames[1]
 1535 .

es002s2 discuss important matters 3 people

type: numeric (byte)
label: i3078

range: [2,2] units: 1
unique values: 1 missing .: 1483/1683

tabulation: Freq. Numeric Label
 200 2 2 esnames[2]
 1483 .

es002s3 discuss important matters 3 people

type: numeric (byte)
label: i3079

range: [3,3] units: 1

unique values: 1 missing .: 1511/1683

tabulation:	Freq.	Numeric	Label
	172	3	3 esnames[3]
	1511	.	

es002s4 discuss important matters 3 people

type: numeric (byte)
label: i3080

range: [4,4] units: 1
unique values: 1 missing .: 1576/1683

tabulation:	Freq.	Numeric	Label
	107	4	4 esnames[4]
	1576	.	

es002s5 discuss important matters 3 people

type: numeric (byte)
label: i3081

range: [5,5] units: 1
unique values: 1 missing .: 1640/1683

tabulation:	Freq.	Numeric	Label
	43	5	5 esnames[5]
	1640	.	

es002s6 discuss important matters 3 people

type: numeric (byte)
label: i3082

range: [6,6] units: 1
unique values: 1 missing .: 1664/1683

tabulation:	Freq.	Numeric	Label
	19	6	6 esnames[6]
	1664	.	

es002s7 discuss important matters 3 people

type: numeric (byte)
label: i3083

range: [7,7] units: 1
unique values: 1 missing .: 1671/1683

tabulation:	Freq.	Numeric	Label
	12	7	7 esnames[7]
	1671	.	

es002s8 discuss important matters 3 people

type: numeric (byte)
label: i3084

range: [8,8] units: 1
unique values: 1 missing .: 1679/1683

tabulation:	Freq.	Numeric	Label
	4	8	8 esnames[8]
	1679	.	

es002s9 discuss important matters 3 people

```

        type: numeric (byte)
        label: i3085

        range: [9,9]
        unique values: 1
                        units: 1
                        missing .: 1681/1683

        tabulation: Freq.   Numeric   Label
                     2         9       9 esnames[9]
                     1681         .

```

```

-----
es002s10                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3086

        range: [10,10]
        unique values: 1
                        units: 1
                        missing .: 1681/1683

        tabulation: Freq.   Numeric   Label
                     2        10      10 esnames[10]
                     1681         .

```

```

-----
es002s11                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3087

        range: [.,.]
        unique values: 0
                        units: .
                        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683         .

```

```

-----
es002s12                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3088

        range: [.,.]
        unique values: 0
                        units: .
                        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683         .

```

```

-----
es002s13                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3089

        range: [.,.]
        unique values: 0
                        units: .
                        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683         .

```

```

-----
es002s14                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3090

        range: [.,.]
        unique values: 0
                        units: .
                        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                     1683         .

```

```

-----
es002s15                                     discuss important matters 3 people
-----

```

```

-----
      type: numeric (byte)
      label: i3091

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s16                                     discuss important matters 3 people
-----

      type: numeric (byte)
      label: i3092

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s17                                     discuss important matters 3 people
-----

      type: numeric (byte)
      label: i3093

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s18                                     discuss important matters 3 people
-----

      type: numeric (byte)
      label: i3094

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s19                                     discuss important matters 3 people
-----

      type: numeric (byte)
      label: i3095

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s20                                     discuss important matters 3 people
-----

      type: numeric (byte)
      label: i3096

      range: [.,.]
unique values: 0
units: .
missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .

-----
es002s21                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3097

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683       .

```

```

-----
es002s22                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3098

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683       .

```

```

-----
es002s23                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3099

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683       .

```

```

-----
es002s24                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3100

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683       .

```

```

-----
es002s25                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3101

        range: [.,.]
        unique values: 0
        units: .
        missing .: 1683/1683

        tabulation: Freq.   Numeric   Label
                   1683       .

```

```

-----
es002s26                                     discuss important matters 3 people
-----

```

```

        type: numeric (byte)
        label: i3102

        range: [26,26]
        unique values: 1
        units: 1
        missing .: 1531/1683

        tabulation: Freq.   Numeric   Label
                   152       26   26 esnames[26]
                   1531       .

```

```

-----
es002s27                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3103

      range: [27,27]          units: 1
unique values: 1             missing .: 1559/1683

      tabulation: Freq.    Numeric  Label
                  124      27    27 esnames[27]
                  1559      .

```

```

-----
es002s28                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3104

      range: [28,28]          units: 1
unique values: 1             missing .: 1619/1683

      tabulation: Freq.    Numeric  Label
                  64      28    28 esnames[28]
                  1619      .

```

```

-----
es002s29                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3105

      range: [.,.]            units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683      .

```

```

-----
es002s30                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3106

      range: [.,.]            units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683      .

```

```

-----
es002s31                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3107

      range: [.,.]            units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                  1683      .

```

```

-----
es002s90                                     discuss important matters 3 people
-----

```

```

      type: numeric (byte)
      label: i3108, but 1 nonmissing value is not labeled

      range: [90,90]          units: 1
unique values: 1             missing .: 1600/1683

      tabulation: Freq.    Numeric  Label
                  83      90
                  1600      .

```

es002s91 discuss important matters 3 people

```
type: numeric (byte)
label: i3109, but 1 nonmissing value is not labeled

range: [91,91]          units: 1
unique values: 1        missing .: 1631/1683

tabulation: Freq.    Numeric  Label
              52      91
              1631      .
```

es002s92 discuss important matters 3 people

```
type: numeric (byte)
label: i3110, but 1 nonmissing value is not labeled

range: [92,92]          units: 1
unique values: 1        missing .: 1646/1683

tabulation: Freq.    Numeric  Label
              37      92
              1646      .
```

es006_1_ what is (name's) age (in completed years)? [probe: your best guess is fine.]

```
type: numeric (byte)
label: i3119

range: [1,9]            units: 1
unique values: 9        missing .: 1164/1683

tabulation: Freq.    Numeric  Label
              7      1  1 less than 16
              6      2  2 16-19
              43     3  3 20-29
              64     4  4 30-39
              162     5  5 40-49
              110     6  6 50-59
              87      7  7 60-69
              33      8  8 70-79
              7       9  9 80-89
              1164     .
```

es006_2_ what is (name's) age (in completed years)? [probe: your best guess is fine.]

```
type: numeric (byte)
label: i3120

range: [1,10]           units: 1
unique values: 10       missing .: 1283/1683

examples: 6      6 50-59
          .
          .
          .
```

es006_3_ what is (name's) age (in completed years)? [probe: your best guess is fine.]

```
type: numeric (byte)
label: i3121

range: [1,10]           units: 1
unique values: 10       missing .: 1405/1683

examples: .
          .
          .
          .
```

 es006_4_ what is (name's) age (in completed years)? [probe: your best guess is fine.]

```

    type: numeric (byte)
    label: i3122

    range: [1,9]          units: 1
unique values: 9          missing .: 1587/1683

    tabulation: Freq.    Numeric  Label
                  8         1  1 less than 16
                  6         2  2 16-19
                  19        3  3 20-29
                  22        4  4 30-39
                  19        5  5 40-49
                  10        6  6 50-59
                   8         7  7 60-69
                   2         8  8 70-79
                   2         9  9 80-89
                  1587        .
  
```

 es006_5_ what is (name's) age (in completed years)? [probe: your best guess is fine.]

```

    type: numeric (byte)
    label: i3123

    range: [1,9]          units: 1
unique values: 8          missing .: 1635/1683

    tabulation: Freq.    Numeric  Label
                  5         1  1 less than 16
                  1         2  2 16-19
                   8         3  3 20-29
                   8         4  4 30-39
                  14         5  5 40-49
                   8         6  6 50-59
                   3         7  7 60-69
                   1         9  9 80-89
                  1635        .
  
```

 es007_1_ what is (name)'s current marital status?

```

    type: numeric (byte)
    label: i3124

    range: [1,4]          units: 1
unique values: 4          missing .: 1164/1683

    tabulation: Freq.    Numeric  Label
                  42         1  1 never married
                 449         2  2 currently married
                   25         3  3 widowed
                   3         4  4 divorced/separated
                  1164        .
  
```

 es007_2_ what is (name)'s current marital status?

```

    type: numeric (byte)
    label: i3125

    range: [1,4]          units: 1
unique values: 4          missing .: 1284/1683

    tabulation: Freq.    Numeric  Label
                  105         1  1 never married
                 265         2  2 currently married
                   20         3  3 widowed
                   9         4  4 divorced/separated
                  1284        .
  
```

 es007_3_ what is (name)'s current marital status?

```

type: numeric (byte)
label: i3126

range: [1,3]          units: 1
unique values: 3      missing .: 1406/1683

tabulation: Freq.    Numeric  Label
              96      1      1 never married
              170     2      2 currently married
              11      3      3 widowed
              1406     .

```

es007_4_ what is (name)'s current marital status?

```

type: numeric (byte)
label: i3127

range: [1,4]          units: 1
unique values: 4      missing .: 1587/1683

tabulation: Freq.    Numeric  Label
              24      1      1 never married
              66      2      2 currently married
              5       3      3 widowed
              1       4      4 divorced/separated
              1587     .

```

es007_5_ what is (name)'s current marital status?

```

type: numeric (byte)
label: i3128

range: [1,3]          units: 1
unique values: 3      missing .: 1635/1683

tabulation: Freq.    Numeric  Label
              9       1      1 never married
              36      2      2 currently married
              3       3      3 widowed
              1635     .

```

es008_1_ as far as you know, is flesname[escounter]
 currently employed by somebody, self-

```

type: numeric (byte)
label: i3129

range: [1,2]          units: 1
unique values: 2      missing .: 1164/1683

tabulation: Freq.    Numeric  Label
              173     1      1 working
              346     2      2 not working
              1164     .

```

es008_2_ as far as you know, is flesname[escounter]
 currently employed by somebody, self-

```

type: numeric (byte)
label: i3130

range: [1,2]          units: 1
unique values: 2      missing .: 1284/1683

tabulation: Freq.    Numeric  Label
              137     1      1 working
              262     2      2 not working
              1284     .

```

```
-----
es008_3_                                as far as you know, is flesname[escounter]
                                         currently employed by somebody, self-
-----
```

```

      type: numeric (byte)
      label: i3131

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1406/1683

      tabulation: Freq.   Numeric   Label
                   89         1   1 working
                   188         2   2 not working
                   1406         .

```

```
-----
es008_4_                                as far as you know, is flesname[escounter]
                                         currently employed by somebody, self-
-----
```

```

      type: numeric (byte)
      label: i3132

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1587/1683

      tabulation: Freq.   Numeric   Label
                   46         1   1 working
                   50         2   2 not working
                   1587         .

```

```
-----
es008_5_                                as far as you know, is flesname[escounter]
                                         currently employed by somebody, self-
-----
```

```

      type: numeric (byte)
      label: i3133

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1635/1683

      tabulation: Freq.   Numeric   Label
                   27         1   1 working
                   21         2   2 not working
                   1635         .

```

```
-----
es009_1_                                would you say that flesname[escounter]'s religious
                                         preference is hindu, muslim,
-----
```

```

      type: numeric (byte)
      label: i3134

      range: [1,6]                      units: 1
unique values: 6                      missing .: 1164/1683

      tabulation: Freq.   Numeric   Label
                   368         1   1 hindu
                   46          2   2 muslim
                   34          3   3 christian
                   66          4   4 sikh
                   4           5   5 other
                   1           6   6 none
                   1164         .

```

```
-----
es009_2_                                would you say that flesname[escounter]'s religious
                                         preference is hindu, muslim,
-----
```

```

      type: numeric (byte)
      label: i3135

      range: [1,6]                      units: 1
unique values: 6                      missing .: 1284/1683

```

tabulation:	Freq.	Numeric	Label
	273	1	1 hindu
	31	2	2 muslim
	31	3	3 christian
	57	4	4 sikh
	3	5	5 other
	4	6	6 none
	1284	.	

es009_3_ would you say that flesname[escounter]'s religious
preference is hindu, muslim,

type: numeric (byte)
label: i3136
range: [1,6] units: 1
unique values: 6 missing .: 1407/1683

tabulation:	Freq.	Numeric	Label
	188	1	1 hindu
	19	2	2 muslim
	25	3	3 christian
	39	4	4 sikh
	3	5	5 other
	2	6	6 none
	1407	.	

es009_4_ would you say that flesname[escounter]'s religious
preference is hindu, muslim,

type: numeric (byte)
label: i3137
range: [1,5] units: 1
unique values: 5 missing .: 1587/1683

tabulation:	Freq.	Numeric	Label
	70	1	1 hindu
	12	2	2 muslim
	8	3	3 christian
	3	4	4 sikh
	3	5	5 other
	1587	.	

es009_5_ would you say that flesname[escounter]'s religious
preference is hindu, muslim,

type: numeric (byte)
label: i3138
range: [1,5] units: 1
unique values: 3 missing .: 1635/1683

tabulation:	Freq.	Numeric	Label
	41	1	1 hindu
	5	2	2 muslim
	2	5	5 other
	1635	.	

es010_1_ as far as you know, would you say that
flesname[escounter] currently smokes ciga

type: numeric (byte)
label: i3139
range: [1,3] units: 1
unique values: 3 missing .: 1149/1683

tabulation:	Freq.	Numeric	Label
	100	1	1 every day
	42	2	2 some days

392 3 3 not at all
1149 .

es010_2_ as far as you know, would you say that
flesname[escounter] currently smokes ciga

type: numeric (byte)
label: i3140

range: [1,3] units: 1
unique values: 3 missing .: 1266/1683
unique mv codes: 3 missing .*: 3/1683

tabulation: Freq. Numeric Label
61 1 1 every day
23 2 2 some days
330 3 3 not at all
1266 .
2 .d
1 .r

es010_3_ as far as you know, would you say that
flesname[escounter] currently smokes ciga

type: numeric (byte)
label: i3141

range: [1,3] units: 1
unique values: 3 missing .: 1396/1683
unique mv codes: 3 missing .*: 3/1683

tabulation: Freq. Numeric Label
58 1 1 every day
22 2 2 some days
204 3 3 not at all
1396 .
1 .d
2 .r

es010_4_ as far as you know, would you say that
flesname[escounter] currently smokes ciga

type: numeric (byte)
label: i3142

range: [1,3] units: 1
unique values: 3 missing .: 1585/1683

tabulation: Freq. Numeric Label
8 1 1 every day
5 2 2 some days
85 3 3 not at all
1585 .

es010_5_ as far as you know, would you say that
flesname[escounter] currently smokes ciga

type: numeric (byte)
label: i3143

range: [1,3] units: 1
unique values: 3 missing .: 1631/1683

tabulation: Freq. Numeric Label
5 1 1 every day
1 2 2 some days
46 3 3 not at all
1631 .

es011_1_ as far as you can tell, would you describe

filename[escounter]'s current health

type: numeric (byte)
label: i3144
range: [1,5] units: 1
unique values: 5 missing .. 1150/1683

tabulation:	Freq.	Numeric	Label
	52	1	1 excellent
	213	2	2 very good
	201	3	3 good
	55	4	4 fair
	12	5	5 poor
	1150	.	

es011_2_ as far as you can tell, would you describe
filename[escounter]'s current health

type: numeric (byte)
label: i3145
range: [1,5] units: 1
unique values: 5 missing .. 1266/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	64	1	1 excellent
	185	2	2 very good
	133	3	3 good
	27	4	4 fair
	7	5	5 poor
	1266	.	
	1	.r	

es011_3_ as far as you can tell, would you describe
filename[escounter]'s current health

type: numeric (byte)
label: i3146
range: [1,5] units: 1
unique values: 5 missing .. 1396/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	56	1	1 excellent
	105	2	2 very good
	103	3	3 good
	17	4	4 fair
	4	5	5 poor
	1396	.	
	2	.r	

es011_4_ as far as you can tell, would you describe
filename[escounter]'s current health

type: numeric (byte)
label: i3147
range: [1,5] units: 1
unique values: 5 missing .. 1585/1683

tabulation:	Freq.	Numeric	Label
	19	1	1 excellent
	39	2	2 very good
	31	3	3 good
	6	4	4 fair
	3	5	5 poor
	1585	.	

es011_5_

as far as you can tell, would you describe
flesname[escounter]'s current health

```

type: numeric (byte)
label: i3148

range: [1,5]          units: 1
unique values: 5      missing .: 1631/1683

tabulation: Freq.    Numeric  Label
              6         1  1 excellent
              22         2  2 very good
              21         3  3 good
               2         4  4 fair
               1         5  5 poor
             1631         .

```

es012_1_s1

i will now ask you how the people you have
mentioned have a relationship with yo

```

type: numeric (byte)
label: i3149

range: [1,1]          units: 1
unique values: 1      missing .: 1410/1683

tabulation: Freq.    Numeric  Label
              273         1  1 spouse/partner
             1410         .

```

es012_1_s2

i will now ask you how the people you have
mentioned have a relationship with yo

```

type: numeric (byte)
label: i3150

range: [2,2]          units: 1
unique values: 1      missing .: 1669/1683

tabulation: Freq.    Numeric  Label
              14         2  2 parent
             1669         .

```

es012_1_s3

i will now ask you how the people you have
mentioned have a relationship with yo

```

type: numeric (byte)
label: i3151

range: [3,3]          units: 1
unique values: 1      missing .: 1671/1683

tabulation: Freq.    Numeric  Label
              12         3  3 sibling - including
                           biological, adopted, or
                           stepsibling
             1671         .

```

es012_1_s4

i will now ask you how the people you have
mentioned have a relationship with yo

```

type: numeric (byte)
label: i3152

range: [4,4]          units: 1
unique values: 1      missing .: 1565/1683

tabulation: Freq.    Numeric  Label
              118         4  4 son or daughter including
                           biological, adopted, or

```

1565 . stepsibling

es012_1_s5 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3153

range: [5,5] units: 1
unique values: 1 missing .: 1636/1683

tabulation: Freq. Numeric Label
47 5 5 other relative- including son
or daughter-in-law, grandparent,
grandchildren, cousins, aunts,
uncles, nephews, nieces, other
in-laws
1636 .

es012_1_s6 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3154

range: [6,6] units: 1
unique values: 1 missing .: 1674/1683

tabulation: Freq. Numeric Label
9 6 6 co-worker- someone you work
with or usually interact with
while working
1674 .

es012_1_s7 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3155

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es012_1_s8 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3156

range: [8,8] units: 1
unique values: 1 missing .: 1654/1683

tabulation: Freq. Numeric Label
29 8 8 neighbor - someone who lives
within walking distance of your
home
1654 .

es012_1_s9 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3157

range: [9,9] units: 1

unique values: 1 missing .: 1595/1683

tabulation:	Freq.	Numeric	Label
	88	9	9 friend - someone with whom you get together for informal social occasions
	1595	.	

es012_1_s10 i will now ask you how the people you have mentioned have a relationship with yo

type:	numeric (byte)		
label:	i3158		
range:	[.,.]		
unique values:	0		
units:	.		
missing .:	1683/1683		
tabulation:	Freq.	Numeric	Label
	1683	.	

es012_1_s11 i will now ask you how the people you have mentioned have a relationship with yo

type:	numeric (byte)		
label:	i3159		
range:	[11,11]		
unique values:	1		
units:	1		
missing .:	1682/1683		
tabulation:	Freq.	Numeric	Label
	1	11	11 servant
	1682	.	

es012_1_s12 i will now ask you how the people you have mentioned have a relationship with yo

type:	numeric (byte)		
label:	i3160		
range:	[12,12]		
unique values:	1		
units:	1		
missing .:	1680/1683		
tabulation:	Freq.	Numeric	Label
	3	12	12 other
	1680	.	

es012_2_s1 i will now ask you how the people you have mentioned have a relationship with yo

type:	numeric (byte)		
label:	i3161		
range:	[1,1]		
unique values:	1		
units:	1		
missing .:	1639/1683		
tabulation:	Freq.	Numeric	Label
	44	1	1 spouse/partner
	1639	.	

es012_2_s2 i will now ask you how the people you have mentioned have a relationship with yo

type:	numeric (byte)		
label:	i3162		
range:	[2,2]		
unique values:	1		
units:	1		
missing .:	1666/1683		
tabulation:	Freq.	Numeric	Label

17 2 2 parent
1666 .

es012_2_s3 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3163

range: [3,3] units: 1
unique values: 1 missing : 1670/1683

tabulation: Freq. Numeric Label
13 3 3 sibling - including
biological, adopted, or
stepsibling
1670 .

es012_2_s4 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3164

range: [4,4] units: 1
unique values: 1 missing : 1504/1683

tabulation: Freq. Numeric Label
179 4 4 son or daughter including
biological, adopted, or
stepsibling
1504 .

es012_2_s5 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3165

range: [5,5] units: 1
unique values: 1 missing : 1617/1683

tabulation: Freq. Numeric Label
66 5 5 other relative- including son
or daughter-in-law, grandparent,
grandchildren, cousins, aunts,
uncles, nephews, nieces, other
in-laws
1617 .

es012_2_s6 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3166

range: [6,6] units: 1
unique values: 1 missing : 1679/1683

tabulation: Freq. Numeric Label
4 6 6 co-worker- someone you work
with or usually interact with
while working
1679 .

es012_2_s7 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)

```

label: i3167

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
             1683      .

```

```

-----
es012_2_s8                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

type: numeric (byte)
label: i3168

range: [8,8]          units: 1
unique values: 1      missing .: 1639/1683

tabulation: Freq.    Numeric  Label
             44      8      8 neighbor - someone who lives
                               within walking distance of your
                               home
             1639      .

```

```

-----
es012_2_s9                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

type: numeric (byte)
label: i3169

range: [9,9]          units: 1
unique values: 1      missing .: 1608/1683

tabulation: Freq.    Numeric  Label
             75      9      9 friend - someone with whom you
                               get together for informal social
                               occasions
             1608      .

```

```

-----
es012_2_s10                               i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

type: numeric (byte)
label: i3170

range: [10,10]        units: 10
unique values: 1      missing .: 1682/1683

tabulation: Freq.    Numeric  Label
             1      10      10 professional advisor or
                               consultant- a trained expert you
                               turned to for advice; for
                               example, a lawyer or clergy
             1682      .

```

```

-----
es012_2_s11                               i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

type: numeric (byte)
label: i3171

range: [.,.]          units: .
unique values: 0      missing .: 1683/1683

tabulation: Freq.    Numeric  Label
             1683      .

```

```

-----
es012_2_s12                               i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3172

      range: [12,12]          units: 1
unique values: 1             missing .: 1680/1683

      tabulation: Freq.    Numeric  Label
                   3         12  12 other
                   1680      .

```

```

-----
es012_3_s1                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3173

      range: [1,1]           units: 1
unique values: 1             missing .: 1664/1683

      tabulation: Freq.    Numeric  Label
                   19         1  1 spouse/partner
                   1664      .

```

```

-----
es012_3_s2                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3174

      range: [2,2]           units: 1
unique values: 1             missing .: 1674/1683

      tabulation: Freq.    Numeric  Label
                   9         2  2 parent
                   1674      .

```

```

-----
es012_3_s3                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3175

      range: [3,3]           units: 1
unique values: 1             missing .: 1674/1683

      tabulation: Freq.    Numeric  Label
                   9         3  3 sibling - including
                                biological, adopted, or
                                stepsibling
                   1674      .

```

```

-----
es012_3_s4                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3176

      range: [4,4]           units: 1
unique values: 1             missing .: 1576/1683

      tabulation: Freq.    Numeric  Label
                   107        4  4 son or daughter including
                                biological, adopted, or
                                stepsibling
                   1576      .

```

```

-----
es012_3_s5                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3177

      range: [5,5]          units: 1
unique values: 1          missing .: 1621/1683

      tabulation: Freq.    Numeric  Label
                   62         5      5 other relative- including son
                                or daughter-in-law, grandparent,
                                grandchildren, cousins, aunts,
                                uncles, nephews, nieces, other
                                in-laws
                   1621      .

```

```

-----
es012_3_s6                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3178

      range: [6,6]          units: 1
unique values: 1          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         6      6 co-worker- someone you work
                                with or usually interact with
                                while working
                   1681      .

```

```

-----
es012_3_s7                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3179

      range: [.,.]          units: .
unique values: 0          missing .: 1683/1683

      tabulation: Freq.    Numeric  Label
                   1683      .

```

```

-----
es012_3_s8                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3180

      range: [8,8]          units: 1
unique values: 1          missing .: 1655/1683

      tabulation: Freq.    Numeric  Label
                   28         8      8 neighbor - someone who lives
                                within walking distance of your
                                home
                   1655      .

```

```

-----
es012_3_s9                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

```

```

      type: numeric (byte)
      label: i3181

      range: [9,9]          units: 1
unique values: 1          missing .: 1621/1683

      tabulation: Freq.    Numeric  Label
                   62         9      9 friend - someone with whom you
                                get together for informal social
                                occasions
                   1621      .

```

```

-----
es012_3_s10                                i will now ask you how the people you have
                                             mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3182

      range: [10,10]                        units: 1
unique values: 1                          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         10  10 professional advisor or
                                consultant- a trained expert you
                                turned to for advice; for
                                example, a lawyer or clergy
                   1681      .

-----
es012_3_s11                                i will now ask you how the people you have
                                             mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3183

      range: [11,11]                        units: 1
unique values: 1                          missing .: 1682/1683

      tabulation: Freq.    Numeric  Label
                   1         11  11 servant
                   1682      .

-----
es012_3_s12                                i will now ask you how the people you have
                                             mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3184

      range: [12,12]                        units: 1
unique values: 1                          missing .: 1678/1683

      tabulation: Freq.    Numeric  Label
                   5         12  12 other
                   1678      .

-----
es012_4_s1                                  i will now ask you how the people you have
                                             mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3185

      range: [1,1]                          units: 1
unique values: 1                          missing .: 1673/1683

      tabulation: Freq.    Numeric  Label
                   10         1  1 spouse/partner
                   1673      .

-----
es012_4_s2                                  i will now ask you how the people you have
                                             mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3186

      range: [2,2]                          units: 1
unique values: 1                          missing .: 1681/1683

      tabulation: Freq.    Numeric  Label
                   2         2  2 parent
                   1681      .

-----

```

es012_4_s3

i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3187

range: [3,3] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 3 3 sibling - including
biological, adopted, or
stepsibling
1681 .

es012_4_s4

i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3188

range: [4,4] units: 1
unique values: 1 missing .: 1646/1683

tabulation: Freq. Numeric Label
37 4 4 son or daughter including
biological, adopted, or
stepsibling
1646 .

es012_4_s5

i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3189

range: [5,5] units: 1
unique values: 1 missing .: 1661/1683

tabulation: Freq. Numeric Label
22 5 5 other relative- including son
or daughter-in-law, grandparent,
grandchildren, cousins, aunts,
uncles, nephews, nieces, other
in-laws
1661 .

es012_4_s6

i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3190

range: [6,6] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 6 6 co-worker- someone you work
with or usually interact with
while working
1682 .

es012_4_s7

i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3191

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es012_4_s8 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3192

range: [8,8] units: 1
unique values: 1 missing .: 1673/1683

tabulation: Freq. Numeric Label
10 8 8 neighbor - someone who lives
within walking distance of your
home
1673 .

es012_4_s9 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3193

range: [9,9] units: 1
unique values: 1 missing .: 1664/1683

tabulation: Freq. Numeric Label
19 9 9 friend - someone with whom you
get together for informal social
occasions
1664 .

es012_4_s10 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3194

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es012_4_s11 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3195

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es012_4_s12 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3196

range: [12,12] units: 1
unique values: 1 missing .: 1682/1683

tabulation: Freq. Numeric Label
1 12 12 other

 es012_5_s1 i will now ask you how the people you have
 mentioned have a relationship with yo

type: numeric (byte)
 label: i3197
 range: [1,1] units: 1
 unique values: 1 missing .: 1681/1683
 tabulation: Freq. Numeric Label
 2 1 1 spouse/partner
 1681 .

 es012_5_s2 i will now ask you how the people you have
 mentioned have a relationship with yo

type: numeric (byte)
 label: i3198
 range: [2,2] units: 1
 unique values: 1 missing .: 1679/1683
 tabulation: Freq. Numeric Label
 4 2 2 parent
 1679 .

 es012_5_s3 i will now ask you how the people you have
 mentioned have a relationship with yo

type: numeric (byte)
 label: i3199
 range: [.,.] units: .
 unique values: 0 missing .: 1683/1683
 tabulation: Freq. Numeric Label
 1683 .

 es012_5_s4 i will now ask you how the people you have
 mentioned have a relationship with yo

type: numeric (byte)
 label: i3200
 range: [4,4] units: 1
 unique values: 1 missing .: 1667/1683
 tabulation: Freq. Numeric Label
 16 4 4 son or daughter including
 biological, adopted, or
 stepsibling
 1667 .

 es012_5_s5 i will now ask you how the people you have
 mentioned have a relationship with yo

type: numeric (byte)
 label: i3201
 range: [5,5] units: 1
 unique values: 1 missing .: 1673/1683
 tabulation: Freq. Numeric Label
 10 5 5 other relative- including son
 or daughter-in-law, grandparent,
 grandchildren, cousins, aunts,
 uncles, nephews, nieces, other

1673 . in-laws

es012_5_s6 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3202

range: [6,6] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 6 6 co-worker- someone you work
with or usually interact with
while working
1681 .

es012_5_s7 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3203

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

tabulation: Freq. Numeric Label
1683 .

es012_5_s8 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3204

range: [8,8] units: 1
unique values: 1 missing .: 1681/1683

tabulation: Freq. Numeric Label
2 8 8 neighbor - someone who lives
within walking distance of your
home
1681 .

es012_5_s9 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3205

range: [9,9] units: 1
unique values: 1 missing .: 1664/1683

tabulation: Freq. Numeric Label
19 9 9 friend - someone with whom you
get together for informal social
occasions
1664 .

es012_5_s10 i will now ask you how the people you have
mentioned have a relationship with yo

type: numeric (byte)
label: i3206

range: [.,.] units: .
unique values: 0 missing .: 1683/1683

```

tabulation: Freq.   Numeric   Label
            1683           .
-----
es012_5_s11                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3207

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
-----
es012_5_s12                                i will now ask you how the people you have
                                           mentioned have a relationship with yo
-----

      type: numeric (byte)
      label: i3208

      range: [.,.]           units: .
unique values: 0             missing .: 1683/1683

      tabulation: Freq.   Numeric   Label
                  1683           .
-----
es013_other_1_    other place that flesname[escounter] lives besides where you live
-----

      type: string (str10)

unique values: 5             missing "": 1677/1683

      tabulation: Freq.   Value
                  1677   ""
                   1   "AGOLI"
                   1   "Arasikere"
                   2   "GUNTAKAL"
                   1   "WORK PLACE"
                   1   "jaypur"

      warning: variable has embedded blanks
-----
es013_other_2_    other place that flesname[escounter] lives besides where you live
-----

      type: string (str18)

unique values: 13             missing "": 1670/1683

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded blanks
-----
es013_other_3_    other place that flesname[escounter] lives besides where you live
-----

      type: string (str13)

unique values: 13             missing "": 1669/1683

      examples: ""
                ""
                ""
                ""

      warning: variable has embedded blanks

```

```
-----
es013_other_4_      other place that flesname[escounter] lives besides where you live
-----
```

```

type: string (str14)

unique values: 7                      missing "": 1676/1683

tabulation: Freq.  Value
             1676  ""
              1  "Anter District"
              1  "Koimbathoore"
              1  "Near district"
              1  "bangalore"
              1  "dubai"
              1  "nooranadu"
              1  "village"

warning: variable has embedded blanks

```

```
-----
es013_other_5_      other place that flesname[escounter] lives besides where you live
-----
```

```

type: string (str13)

unique values: 4                      missing "": 1679/1683

tabulation: Freq.  Value
             1679  ""
              1  "Bangalore"
              1  "chittavadagi"
              1  "mulakuzha"
              1  "near district"

warning: variable has embedded blanks

```

```
-----
es013_1_            do you and flesname[escounter] live in same house,
                    street, village, town or city
-----
```

```

type: numeric (byte)
label: i3214

range: [1,4]                      units: 1
unique values: 4                  missing .: 1152/1683

tabulation: Freq.  Numeric  Label
             400      1  1 same house
              87      2  2 same street
              31      3  3 same village, town or city
              13      4  4 lives elsewhere, please
                    specify </label>
             1152      .

```

```
-----
es013_2_            do you and flesname[escounter] live in same house,
                    street, village, town or city
-----
```

```

type: numeric (byte)
label: i3215

range: [1,4]                      units: 1
unique values: 4                  missing .: 1268/1683
unique mv codes: 2                missing .*: 1/1683

tabulation: Freq.  Numeric  Label
             269      1  1 same house
              74      2  2 same street
              52      3  3 same village, town or city
              19      4  4 lives elsewhere, please
                    specify </label>
             1268      .
              1      .r

```

```
-----
es013_3_            do you and flesname[escounter] live in same house,
-----
```

street, village, town or city

type: numeric (byte)
label: i3216

range: [1,4] units: 1
unique values: 4 missing .: 1397/1683
unique mv codes: 2 missing .*: 2/1683

tabulation:	Freq.	Numeric	Label
	156	1	1 same house
	69	2	2 same street
	44	3	3 same village, town or city
	15	4	4 lives elsewhere, please specify </label>
	1397	.	
	2	.r	

es013_4_ do you and flesname[escounter] live in same house,
street, village, town or city

type: numeric (byte)
label: i3217

range: [1,4] units: 1
unique values: 4 missing .: 1585/1683

tabulation:	Freq.	Numeric	Label
	42	1	1 same house
	26	2	2 same street
	19	3	3 same village, town or city
	11	4	4 lives elsewhere, please specify </label>
	1585	.	

es013_5_ do you and flesname[escounter] live in same house,
street, village, town or city

type: numeric (byte)
label: i3218

range: [1,4] units: 1
unique values: 4 missing .: 1631/1683

tabulation:	Freq.	Numeric	Label
	17	1	1 same house
	17	2	2 same street
	11	3	3 same village, town or city
	7	4	4 lives elsewhere, please specify </label>
	1631	.	

es013a_1_ thinking over the past year, about how often did
you usually interact with flesn

type: numeric (byte)
label: i3219

range: [1,5] units: 1
unique values: 5 missing .: 1151/1683

tabulation:	Freq.	Numeric	Label
	435	1	1 every day / nearly every day
	52	2	2 at least once a week
	14	3	3 at least once a month
	10	4	4 less than once a month
	21	5	5 never
	1151	.	

es013a_2_ thinking over the past year, about how often did
you usually interact with flesn

```

type: numeric (byte)
label: i3220

range: [1,5] units: 1
unique values: 5 missing .: 1266/1683
unique mv codes: 2 missing .*: 2/1683

```

tabulation:	Freq.	Numeric	Label
	304	1	1 every day / nearly every day
	40	2	2 at least once a week
	28	3	3 at least once a month
	9	4	4 less than once a month
	34	5	5 never
	1266	.	
	2	.r	

```

-----
es013a_3_ thinking over the past year, about how often did
you usually interact with flesn
-----

```

```

type: numeric (byte)
label: i3221

range: [1,5] units: 1
unique values: 5 missing .: 1397/1683
unique mv codes: 2 missing .*: 2/1683

```

tabulation:	Freq.	Numeric	Label
	195	1	1 every day / nearly every day
	29	2	2 at least once a week
	25	3	3 at least once a month
	18	4	4 less than once a month
	17	5	5 never
	1397	.	
	2	.r	

```

-----
es013a_4_ thinking over the past year, about how often did
you usually interact with flesn
-----

```

```

type: numeric (byte)
label: i3222

range: [1,5] units: 1
unique values: 5 missing .: 1585/1683

```

tabulation:	Freq.	Numeric	Label
	49	1	1 every day / nearly every day
	14	2	2 at least once a week
	20	3	3 at least once a month
	9	4	4 less than once a month
	6	5	5 never
	1585	.	

```

-----
es013a_5_ thinking over the past year, about how often did
you usually interact with flesn
-----

```

```

type: numeric (byte)
label: i3223

range: [1,5] units: 1
unique values: 5 missing .: 1631/1683
unique mv codes: 2 missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	22	1	1 every day / nearly every day
	8	2	2 at least once a week
	12	3	3 at least once a month
	6	4	4 less than once a month
	3	5	5 never
	1631	.	
	1	.r	

```
-----
es013b_1_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3224

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1151/1683

      tabulation: Freq.    Numeric  Label
                   47         1  1 every day / nearly every day
                   53         2  2 at least once a week
                   31         3  3 at least once a month
                   21         4  4 less than once a month
                   380        5  5 never
                   1151        .

```

```
-----
es013b_2_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3225

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1266/1683
unique mv codes: 2                  missing .*: 3/1683

      tabulation: Freq.    Numeric  Label
                   26         1  1 every day / nearly every day
                   47         2  2 at least once a week
                   36         3  3 at least once a month
                   24         4  4 less than once a month
                   281        5  5 never
                   1266        .
                   3          .r

```

```
-----
es013b_3_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3226

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1397/1683
unique mv codes: 2                  missing .*: 2/1683

      tabulation: Freq.    Numeric  Label
                   22         1  1 every day / nearly every day
                   37         2  2 at least once a week
                   24         3  3 at least once a month
                   16         4  4 less than once a month
                   185        5  5 never
                   1397        .
                   2          .r

```

```
-----
es013b_4_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3227

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1585/1683

      tabulation: Freq.    Numeric  Label
                   8         1  1 every day / nearly every day
                   14         2  2 at least once a week
                   17         3  3 at least once a month
                   9         4  4 less than once a month
                   50         5  5 never
                   1585        .

```

```
-----
es013b_5_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3228

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1631/1683

      tabulation: Freq.    Numeric  Label
                   4         1  1 every day / nearly every day
                   3         2  2 at least once a week
                   9         3  3 at least once a month
                   5         4  4 less than once a month
                   31        5  5 never
                   1631      .

```

```
-----
es013c_1_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3229

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1151/1683

      tabulation: Freq.    Numeric  Label
                   16         1  1 every day / nearly every day
                   8         2  2 at least once a week
                   7         3  3 at least once a month
                   7         4  4 less than once a month
                   494        5  5 never
                   1151      .

```

```
-----
es013c_2_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3230

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1266/1683
unique mv codes: 2                  missing .*: 3/1683

      tabulation: Freq.    Numeric  Label
                   6         1  1 every day / nearly every day
                   7         2  2 at least once a week
                   4         3  3 at least once a month
                   10        4  4 less than once a month
                   387        5  5 never
                   1266      .
                   3         .r

```

```
-----
es013c_3_                                thinking over the past year, about how often did
                                         you usually interact with flesn
-----
```

```

      type: numeric (byte)
      label: i3231

      range: [1,5]                      units: 1
unique values: 5                      missing .: 1397/1683
unique mv codes: 2                  missing .*: 2/1683

      tabulation: Freq.    Numeric  Label
                   7         1  1 every day / nearly every day
                   2         2  2 at least once a week
                   6         3  3 at least once a month
                   6         4  4 less than once a month
                   263        5  5 never
                   1397      .

```

 es013c_4_ thinking over the past year, about how often did
 you usually interact with flesn

```

      type: numeric (byte)
      label: i3232

      range: [1,5]          units: 1
unique values: 4          missing .: 1585/1683

      tabulation: Freq.   Numeric   Label
                   1         1 1 every day / nearly every day
                   2         2 2 at least once a week
                   3         3 3 at least once a month
                   92        5 5 never
                  1585      .

```

 es013c_5_ thinking over the past year, about how often did
 you usually interact with flesn

```

      type: numeric (byte)
      label: i3233

      range: [1,5]          units: 1
unique values: 3          missing .: 1631/1683

      tabulation: Freq.   Numeric   Label
                   2         1 1 every day / nearly every day
                   2         4 4 less than once a month
                   48        5 5 never
                  1631      .

```

 es013d_1_ thinking over the past year, about how often did
 you usually interact with flesn

```

      type: numeric (byte)
      label: i3234

      range: [1,5]          units: 1
unique values: 5          missing .: 1151/1683

      tabulation: Freq.   Numeric   Label
                   15        1 1 every day / nearly every day
                   3         2 2 at least once a week
                   11        3 3 at least once a month
                   4         4 4 less than once a month
                   499        5 5 never
                  1151      .

```

 es013d_2_ thinking over the past year, about how often did
 you usually interact with flesn

```

      type: numeric (byte)
      label: i3235

      range: [1,5]          units: 1
unique values: 5          missing .: 1266/1683
unique mv codes: 2        missing .*: 3/1683

      tabulation: Freq.   Numeric   Label
                   7         1 1 every day / nearly every day
                   5         2 2 at least once a week
                   5         3 3 at least once a month
                   8         4 4 less than once a month
                   389        5 5 never
                  1266      .
                   3         .r

```

 es013d_3_ thinking over the past year, about how often did

you usually interact with flesn

```
type: numeric (byte)
label: i3236

range: [1,5]          units: 1
unique values: 5      missing .: 1397/1683
unique mv codes: 2    missing .*: 2/1683

tabulation: Freq.  Numeric  Label
              4         1  1 every day / nearly every day
              6         2  2 at least once a week
              5         3  3 at least once a month
              6         4  4 less than once a month
             263         5  5 never
            1397         .
              2         .r
```

es013d_4_ thinking over the past year, about how often did
you usually interact with flesn

```
type: numeric (byte)
label: i3237

range: [1,5]          units: 1
unique values: 5      missing .: 1585/1683

tabulation: Freq.  Numeric  Label
              2         1  1 every day / nearly every day
              1         2  2 at least once a week
              3         3  3 at least once a month
              1         4  4 less than once a month
              91         5  5 never
            1585         .
```

es013d_5_ thinking over the past year, about how often did
you usually interact with flesn

```
type: numeric (byte)
label: i3238

range: [1,5]          units: 1
unique values: 3      missing .: 1631/1683

tabulation: Freq.  Numeric  Label
              1         1  1 every day / nearly every day
              1         3  3 at least once a month
             50         5  5 never
            1631         .
```

es014_1_ think about how close you feel to (name). if the
number 10 represents 'feeling

```
type: numeric (byte)
label: i3239

range: [1,10]         units: 1
unique values: 10      missing .: 1151/1683
unique mv codes: 2    missing .*: 1/1683

examples: 10    10 10
          .
          .
          .
```

es014_2_ think about how close you feel to (name). if the
number 10 represents 'feeling

```
type: numeric (byte)
label: i3240
```

```

range: [1,10] units: 1
unique values: 9 missing .: 1266/1683
unique mv codes: 2 missing .*: 2/1683

```

```

tabulation: Freq. Numeric Label
             1      1 1 1
             1      2 2 2
             3      4 4 4
            14      5 5 5
            19      6 6 6
            48      7 7 7
           101      8 8 8
            93      9 9 9
           135     10 10 10
          1266      .
             2      .r

```

```

-----
es014_3_ think about how close you feel to (name). if the
          number 10 represents 'feeling
-----

```

```

type: numeric (byte)
label: i3241

```

```

range: [1,10] units: 1
unique values: 9 missing .: 1397/1683
unique mv codes: 2 missing .*: 2/1683

```

```

tabulation: Freq. Numeric Label
             1      1 1 1
             1      2 2 2
             1      3 3 3
            10      5 5 5
            21      6 6 6
            50      7 7 7
            60      8 8 8
            47      9 9 9
            93     10 10 10
          1397      .
             2      .r

```

```

-----
es014_4_ think about how close you feel to (name). if the
          number 10 represents 'feeling
-----

```

```

type: numeric (byte)
label: i3242

```

```

range: [1,10] units: 1
unique values: 8 missing .: 1585/1683

```

```

tabulation: Freq. Numeric Label
             1      1 1 1
             1      4 4 4
             4      5 5 5
            12      6 6 6
            17      7 7 7
            20      8 8 8
            15      9 9 9
            28     10 10 10
          1585      .

```

```

-----
es014_5_ think about how close you feel to (name). if the
          number 10 represents 'feeling
-----

```

```

type: numeric (byte)
label: i3243

```

```

range: [1,10] units: 1
unique values: 7 missing .: 1631/1683

```

```

tabulation: Freq. Numeric Label
             1      1 1 1
             3      5 5 5

```

```

          9          6 6 6
        17          7 7 7
          4          8 8 8
        11          9 9 9
          7         10 10 10
       1631          .

```

```
-----
es015_1_                                     choose between 1 and 10
-----
```

```

      type: numeric (byte)
      label: i3244

      range: [1,10]          units: 1
unique values: 9             missing .: 1151/1683

```

```

tabulation: Freq.   Numeric   Label
            1       1 1 1
            2       2 2 2
            3       4 4 4
           16       5 5 5
           38       6 6 6
           58       7 7 7
          127       8 8 8
           92       9 9 9
          195      10 10 10
          1151      .

```

```
-----
es015_2_                                     choose between 1 and 10
-----
```

```

      type: numeric (byte)
      label: i3245

      range: [1,10]          units: 1
unique values: 9             missing .: 1265/1683
unique mv codes: 2           missing .*: 2/1683

```

```

tabulation: Freq.   Numeric   Label
            1       1 1 1
            1       2 2 2
            2       4 4 4
           14       5 5 5
           29       6 6 6
           58       7 7 7
           80       8 8 8
           96       9 9 9
          135      10 10 10
          1265      .
            2       .r

```

```
-----
es015_3_                                     choose between 1 and 10
-----
```

```

      type: numeric (byte)
      label: i3246

      range: [1,10]          units: 1
unique values: 9             missing .: 1397/1683
unique mv codes: 2           missing .*: 2/1683

```

```

tabulation: Freq.   Numeric   Label
            1       1 1 1
            2       2 2 2
            1       4 4 4
           12       5 5 5
           21       6 6 6
           48       7 7 7
           62       8 8 8
           43       9 9 9
           94      10 10 10
          1397      .
            2       .r

```

```
-----
es015_4_                                     choose between 1 and 10
-----
```

```

type: numeric (byte)
label: i3247

range: [1,10]          units: 1
unique values: 8        missing .: 1585/1683

```

```

tabulation: Freq.    Numeric  Label
             1         1  1 1
             1         4  4 4
             5         5  5 5
            13         6  6 6
            18         7  7 7
            19         8  8 8
            16         9  9 9
            25        10 10 10
          1585         .

```

```

-----
es015_5_                                     choose between 1 and 10
-----

```

```

type: numeric (byte)
label: i3248

range: [1,10]          units: 1
unique values: 8        missing .: 1631/1683

```

```

tabulation: Freq.    Numeric  Label
             1         1  1 1
             1         2  2 2
             3         5  5 5
            11         6  6 6
            13         7  7 7
             7         8  8 8
             9         9  9 9
             7        10 10 10
          1631         .

```

```

-----
es016_intro                                for this next section, i will ask you to think
                                           about the relationships between t
-----

```

```

type: string (str1)

unique values: 1          missing "": 1274/1683

tabulation: Freq.  Value
            1274  ""
            409  "1"

```

```

-----
es016_10_                                i will now ask you how the people you have
                                           mentioned have a relationship with ea
-----

```

```

type: numeric (byte)
label: i3250

range: [1,8]          units: 1
unique values: 6        missing .: 1587/1683
unique mv codes: 2      missing .*: 1/1683

```

```

tabulation: Freq.    Numeric  Label
            12         1  1 no relationship/do not know
                    each other
             4         2  2 married to each other
            57         3  3 relatives with each other
            13         4  4 friends with each other
             8         7  7 other
             1         8  8 not sure
          1587         .
             1         .r

```

```

-----
es016_11_                                i will now ask you how the people you have
                                           mentioned have a relationship with ea
-----

```

```

type: numeric (byte)
label: i3251

range: [1,8] units: 1
unique values: 6 missing .: 1631/1683
unique mv codes: 2 missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	6	1	1 no relationship/do not know each other
	1	2	2 married to each other
	21	3	3 relatives with each other
	18	4	4 friends with each other
	3	7	7 other
	2	8	8 not sure
	1631	.	.
	1	.r	.r

```

-----
es016_13_ i will now ask you how the people you have
mentioned have a relationship with ea
-----

```

```

type: numeric (byte)
label: i3252

range: [1,8] units: 1
unique values: 7 missing .: 1631/1683
unique mv codes: 2 missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	6	1	1 no relationship/do not know each other
	2	2	2 married to each other
	21	3	3 relatives with each other
	18	4	4 friends with each other
	1	5	5 co-workers with each other
	2	7	7 other
	1	8	8 not sure
	1631	.	.
	1	.r	.r

```

-----
es016_1_ i will now ask you how the people you have
mentioned have a relationship with ea
-----

```

```

type: numeric (byte)
label: i3253

range: [1,8] units: 1
unique values: 8 missing .: 1276/1683
unique mv codes: 3 missing .*: 4/1683

```

tabulation:	Freq.	Numeric	Label
	39	1	1 no relationship/do not know each other
	35	2	2 married to each other
	246	3	3 relatives with each other
	64	4	4 friends with each other
	1	5	5 co-workers with each other
	1	6	6 involved in a club or organization with each other
	12	7	7 other
	5	8	8 not sure
	1276	.	.
	1	.d	.d
	3	.r	.r

```

-----
es016_2_ i will now ask you how the people you have
mentioned have a relationship with ea
-----

```

```

type: numeric (byte)
label: i3254

```

```

range: [1,8] units: 1
unique values: 7 missing .: 1401/1683
unique mv codes: 3 missing .*: 4/1683

```

tabulation:	Freq.	Numeric	Label
	15	1	1 no relationship/do not know each other
	8	2	2 married to each other
	184	3	3 relatives with each other
	55	4	4 friends with each other
	1	5	5 co-workers with each other
	13	7	7 other
	2	8	8 not sure
	1401	.	.
	1	.d	.d
	3	.r	.r

es016_3_ i will now ask you how the people you have
mentioned have a relationship with ea

```

type: numeric (byte)
label: i3255

```

```

range: [1,8] units: 1
unique values: 7 missing .: 1594/1683
unique mv codes: 3 missing .*: 3/1683

```

tabulation:	Freq.	Numeric	Label
	3	1	1 no relationship/do not know each other
	3	2	2 married to each other
	59	3	3 relatives with each other
	15	4	4 friends with each other
	1	6	6 involved in a club or organization with each other
	4	7	7 other
	1	8	8 not sure
	1594	.	.
	1	.d	.d
	2	.r	.r

es016_4_ i will now ask you how the people you have
mentioned have a relationship with ea

```

type: numeric (byte)
label: i3256

```

```

range: [1,8] units: 1
unique values: 6 missing .: 1632/1683
unique mv codes: 2 missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	6	1	1 no relationship/do not know each other
	1	2	2 married to each other
	21	3	3 relatives with each other
	19	4	4 friends with each other
	2	7	7 other
	1	8	8 not sure
	1632	.	.
	1	.r	.r

es016_6_ i will now ask you how the people you have
mentioned have a relationship with ea

```

type: numeric (byte)
label: i3257

```

```

range: [1,8] units: 1
unique values: 7 missing .: 1401/1683
unique mv codes: 3 missing .*: 2/1683

```

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

15	1	1 no relationship/do not know each other
37	2	2 married to each other
148	3	3 relatives with each other
61	4	4 friends with each other
5	5	5 co-workers with each other
13	7	7 other
1	8	8 not sure
1401	.	
1	.d	
1	.r	

es016_7_ i will now ask you how the people you have
mentioned have a relationship with ea

```

type: numeric (byte)
label: i3258

range: [1,8]          units: 1
unique values: 5       missing .: 1589/1683
unique mv codes: 2     missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	13	1	1 no relationship/do not know each other
	57	3	3 relatives with each other
	17	4	4 friends with each other
	5	7	7 other
	1	8	8 not sure
	1589	.	
	1	.r	

es016_8_ i will now ask you how the people you have
mentioned have a relationship with ea

```

type: numeric (byte)
label: i3259

range: [1,7]          units: 1
unique values: 5       missing .: 1635/1683
unique mv codes: 2     missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	7	1	1 no relationship/do not know each other
	2	2	2 married to each other
	23	3	3 relatives with each other
	11	4	4 friends with each other
	4	7	7 other
	1635	.	
	1	.r	

es017_10_ now think about the closeness of the relationship
between each pair of people.

```

type: numeric (byte)
label: i3260

range: [1,10]         units: 1
unique values: 9       missing .: 1587/1683
unique mv codes: 2     missing .*: 1/1683

```

tabulation:	Freq.	Numeric	Label
	4	1	1 1
	2	3	3 3
	2	4	4 4
	7	5	5 5
	16	6	6 6
	23	7	7 7
	13	8	8 8
	10	9	9 9
	18	10	10 10
	1587	.	

 es017_11_ now think about the closeness of the relationship
 between each pair of people.

```

      type: numeric (byte)
      label: i3261

      range: [1,10]          units: 1
  unique values: 8          missing .: 1631/1683
  unique mv codes: 2        missing .*: 2/1683

  tabulation: Freq.  Numeric  Label
                3        1  1  1
                1        4  4  4
                5        5  5  5
               17        6  6  6
               11        7  7  7
                6        8  8  8
                6        9  9  9
                1       10 10 10
            1631        .
                2        .r
  
```

 es017_13_ now think about the closeness of the relationship
 between each pair of people.

```

      type: numeric (byte)
      label: i3262

      range: [1,10]          units: 1
  unique values: 8          missing .: 1631/1683
  unique mv codes: 2        missing .*: 1/1683

  tabulation: Freq.  Numeric  Label
                2        1  1  1
                1        2  2  2
                4        5  5  5
               17        6  6  6
                9        7  7  7
                8        8  8  8
                5        9  9  9
                5       10 10 10
            1631        .
                1        .r
  
```

 es017_16_ now think about the closeness of the relationship
 between each pair of people.

```

      type: numeric (byte)
      label: i3263

      range: [9,9]          units: 1
  unique values: 1          missing .: 1682/1683

  tabulation: Freq.  Numeric  Label
                1        9  9  9
            1682        .
  
```

 es017_1_ now think about the closeness of the relationship
 between each pair of people.

```

      type: numeric (byte)
      label: i3264

      range: [1,10]          units: 1
  unique values: 10          missing .: 1276/1683
  unique mv codes: 3        missing .*: 5/1683

  examples: 10    10 10
            .
  
```

.

es017_2_ now think about the closeness of the relationship
between each pair of people.

type: numeric (byte)
label: i3265

range: [1,10] units: 1
unique values: 10 missing .: 1401/1683
unique mv codes: 3 missing .*: 5/1683

examples: .
.
.
.

es017_3_ now think about the closeness of the relationship
between each pair of people.

type: numeric (byte)
label: i3266

range: [1,10] units: 1
unique values: 8 missing .: 1594/1683
unique mv codes: 2 missing .*: 2/1683

tabulation: Freq. Numeric Label
2 1 1 1
1 4 4 4
6 5 5 5
12 6 6 6
20 7 7 7
11 8 8 8
14 9 9 9
21 10 10 10
1594 .
2 .r

es017_4_ now think about the closeness of the relationship
between each pair of people.

type: numeric (byte)
label: i3267

range: [1,10] units: 1
unique values: 9 missing .: 1632/1683
unique mv codes: 2 missing .*: 1/1683

tabulation: Freq. Numeric Label
2 1 1 1
1 3 3 3
1 4 4 4
1 5 5 5
14 6 6 6
11 7 7 7
10 8 8 8
7 9 9 9
3 10 10 10
1632 .
1 .r

es017_6_ now think about the closeness of the relationship
between each pair of people.

type: numeric (byte)
label: i3268

range: [1,10] units: 1
unique values: 10 missing .: 1401/1683

unique mv codes: 3 missing .*: 4/1683

examples: .
.
.
.

es017_7_ now think about the closeness of the relationship
 between each pair of people.

type: numeric (byte)
label: i3269

range: [1,10] units: 1
unique values: 9 missing .: 1589/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	5	1	1 1
	1	2	2 2
	1	3	3 3
	4	5	5 5
	18	6	6 6
	22	7	7 7
	12	8	8 8
	12	9	9 9
	18	10	10 10
	1589	.	
	1	.r	

es017_8_ now think about the closeness of the relationship
 between each pair of people.

type: numeric (byte)
label: i3270

range: [1,10] units: 1
unique values: 9 missing .: 1635/1683
unique mv codes: 2 missing .*: 1/1683

tabulation:	Freq.	Numeric	Label
	3	1	1 1
	1	2	2 2
	1	4	4 4
	4	5	5 5
	7	6	6 6
	12	7	7 7
	9	8	8 8
	6	9	9 9
	4	10	10 10
	1635	.	
	1	.r	

ee001_intro i will ask you several questions about the chance
 or likelihood that certain eve

type: string (str1)

unique values: 1 missing "": 1152/1683

tabulation:	Freq.	Value
	1152	" "
	531	"1"

ee001 how likely that you will win the game

type: numeric (byte)

range: [0,10] units: 1
unique values: 11 missing .: 1152/1683
unique mv codes: 3 missing .*: 43/1683

mean: 7.1373
 std. dev: 2.29086

percentiles:	10%	25%	50%	75%	90%
	4	5	7	10	10

 ee002 how likely that you will not win the game

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	45/1683

mean: 5.22428
 std. dev: 2.80079

percentiles:	10%	25%	50%	75%	90%
	2	3	5	7	10

 ee003 how likely go to market in next 2 days

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	21/1683

mean: 4.62549
 std. dev: 3.27863

percentiles:	10%	25%	50%	75%	90%
	0	2	5	7	9

 ee004 how likely go to market next 2 weeks

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	16/1683

mean: 5.17087
 std. dev: 3.13042

percentiles:	10%	25%	50%	75%	90%
	0	3	5	8	10

 ee003b ask number of times to market again if e004<=e003

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1568/1683

mean: 5.33913
 std. dev: 2.38374

percentiles:	10%	25%	50%	75%	90%
	2	3	5	7	8

 ee004b ask number of times to market (2wk) again if ee004<ee003

type: numeric (byte)

range:	[1,10]	units:	1
unique values:	10	missing .:	1568/1683

```

      mean:    5.66957
      std. dev: 1.80507

      percentiles:    10%    25%    50%    75%    90%
                      3      5      6      7      8

```

```

-----
ee005                                     how likely sun will rise tomorrow
-----

```

```

      type: numeric (byte)

      range: [1,10]          units: 1
      unique values: 10      missing .: 1152/1683
      unique mv codes: 3     missing .*: 13/1683

      mean:    8.66216
      std. dev: 2.11098

      percentiles:    10%    25%    50%    75%    90%
                      5      8      10     10     10

```

```

-----
ee009                                     how likely you will move in next 2 yrs
-----

```

```

      type: numeric (byte)

      range: [0,10]          units: 1
      unique values: 11      missing .: 1152/1683
      unique mv codes: 3     missing .*: 28/1683

      mean:    3.30815
      std. dev: 3.05241

      percentiles:    10%    25%    50%    75%    90%
                      0      0      3      6      8

```

```

-----
ee012_intro                             how likely you have following diseases
-----

```

```

      type: numeric (byte)

      range: [.,.]          units: .
      unique values: 0      missing .: 1650/1683
      unique mv codes: 3     missing .*: 33/1683

      tabulation: Freq.  Value
                  1650  .
                  14   .d
                  19   .r

```

```

-----
ee012a                                     how likely that you have hypertension
-----

```

```

      type: numeric (byte)

      range: [0,10]          units: 1
      unique values: 11      missing .: 1152/1683
      unique mv codes: 3     missing .*: 33/1683

      mean:    3.39157
      std. dev: 3.33768

      percentiles:    10%    25%    50%    75%    90%
                      0      0      3      6      9

```

```

-----
ee012b                                     how likely that you have heart disease
-----

```

```

      type: numeric (byte)

      range: [0,10]          units: 1
      unique values: 11      missing .: 1152/1683
      unique mv codes: 3     missing .*: 33/1683

```

mean: 2.50803
 std. dev: 2.91684

percentiles:	10%	25%	50%	75%	90%
	0	0	1	5	7

 ee012c how likely that you have anemia

type: numeric (byte)

range: [0,10] units: 1
 unique values: 11 missing .: 1152/1683
 unique mv codes: 3 missing .*: 33/1683

mean: 2.54618
 std. dev: 2.85654

percentiles:	10%	25%	50%	75%	90%
	0	0	1	5	7

 ee012d how likely that you have diabetes

type: numeric (byte)

range: [0,10] units: 1
 unique values: 11 missing .: 1152/1683
 unique mv codes: 3 missing .*: 33/1683

mean: 2.73695
 std. dev: 3.18843

percentiles:	10%	25%	50%	75%	90%
	0	0	1	5	8

 eerandommortalitysurvival randomly select mortality survival order

type: numeric (byte)
 label: i3285

range: [1,2] units: 1
 unique values: 2 missing .: 1152/1683

tabulation:	Freq.	Numeric	Label
	268	1	1 mortality - survival
	263	2	2 survival - survival
	1152	.	

 ee013 how many of 10 people will die in next year

type: numeric (byte)

range: [0,10] units: 1
 unique values: 11 missing .: 1415/1683
 unique mv codes: 3 missing .*: 26/1683

mean: 3.80579
 std. dev: 2.79884

percentiles:	10%	25%	50%	75%	90%
	0	1	4	6	8

 ee014 how many people will die in next 5 yrs

type: numeric (byte)

range: [0,10] units: 1
 unique values: 11 missing .: 1415/1683
 unique mv codes: 3 missing .*: 27/1683

mean: 3.9834
 std. dev: 2.52647
 percentiles: 10% 25% 50% 75% 90%
 0 2 5 6 7

 ee015 how many people will die in next 10 yrs

type: numeric (byte)
 range: [0,10] units: 1
 unique values: 11 missing .: 1415/1683
 unique mv codes: 3 missing .*: 28/1683
 mean: 4.84583
 std. dev: 2.72851
 percentiles: 10% 25% 50% 75% 90%
 0 3 5 6 8

 ee016 how likely that you will die within 1 yr

type: numeric (byte)
 range: [0,10] units: 1
 unique values: 11 missing .: 1420/1683
 unique mv codes: 3 missing .*: 32/1683
 mean: 3.7013
 std. dev: 2.79782
 percentiles: 10% 25% 50% 75% 90%
 0 1 4 6 7

 ee017 how likely that you will die in next 5 yrs

type: numeric (byte)
 range: [0,10] units: 1
 unique values: 11 missing .: 1416/1683
 unique mv codes: 3 missing .*: 37/1683
 mean: 4.16957
 std. dev: 2.63698
 percentiles: 10% 25% 50% 75% 90%
 0 2 5 6 7

 ee018 how likely that you will die in next 10 yrs

type: numeric (byte)
 range: [0,10] units: 1
 unique values: 11 missing .: 1417/1683
 unique mv codes: 3 missing .*: 37/1683
 mean: 4.99127
 std. dev: 2.80036
 percentiles: 10% 25% 50% 75% 90%
 0 3 5 7 8

 ee019 how likely 10 people like you alive in 1 yr

type: numeric (byte)
 range: [0,10] units: 1
 unique values: 11 missing .: 1420/1683
 unique mv codes: 3 missing .*: 21/1683

mean: 6.35124
 std. dev: 2.76548

percentiles:	10%	25%	50%	75%	90%
	3	5	6	9	10

 ee020 how likely people will be alive in 5 yrs

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1420/1683
unique mv codes:	3	missing .*:	25/1683

mean: 6.20588
 std. dev: 2.58763

percentiles:	10%	25%	50%	75%	90%
	3	5	6	8	10

 ee021 how likely alive in 10 yrs

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1420/1683
unique mv codes:	3	missing .*:	24/1683

mean: 6.09205
 std. dev: 2.68044

percentiles:	10%	25%	50%	75%	90%
	2	5	6	8	10

 ee022 likelihood that you may be alive in one year

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1421/1683
unique mv codes:	3	missing .*:	28/1683

mean: 6.60256
 std. dev: 2.90186

percentiles:	10%	25%	50%	75%	90%
	2	5	7	10	10

 ee023 how likely alive in 5 yrs

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1421/1683
unique mv codes:	3	missing .*:	23/1683

mean: 6.48117
 std. dev: 2.62796

percentiles:	10%	25%	50%	75%	90%
	3	5	6	9	10

 ee024 how likely alive in 10 yrs

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1423/1683

unique mv codes: 3 missing .*: 26/1683

mean: 6.24359
std. dev: 2.74926

percentiles:	10%	25%	50%	75%	90%
	3	5	6	8	10

ee025 how likely you will have health problem within 6 months

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	29/1683

mean: 4.42231
std. dev: 2.73605

percentiles:	10%	25%	50%	75%	90%
	0	2	5	6	8

ee026 how likely you will have health problem in 1 yr

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	29/1683

mean: 4.52789
std. dev: 2.52378

percentiles:	10%	25%	50%	75%	90%
	1	3	5	6	8

ee027 how likely you will have health problem in 5 yrs

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	31/1683

mean: 5.236
std. dev: 2.3236

percentiles:	10%	25%	50%	75%	90%
	2	4	5	7	8

ee028 how likely spouse have health problem within 6 months

type: numeric (byte)

range:	[0,10]	units:	1
unique values:	11	missing .:	1152/1683
unique mv codes:	3	missing .*:	57/1683

mean: 4.27426
std. dev: 2.56927

percentiles:	10%	25%	50%	75%	90%
	1	2	5	6	8

ee029 how likely spouse have health problem in 1 yr

type: numeric (byte)

range: [0,10] units: 1

ee030 how likely spouse have health problem 5 yrs

```
co101 prices go up down or stay same next 12 months
```

co102	stay same or not go up next 12 months
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
20	1
21	1
22	1
23	1
24	1
25	1
26	1
27	1
28	1
29	1
30	1
31	1
32	1
33	1
34	1
35	1
36	1
37	1
38	1
39	1
40	1
41	1
42	1
43	1
44	1
45	1
46	1
47	1
48	1
49	1
50	1
51	1
52	1
53	1
54	1
55	1
56	1
57	1
58	1
59	1
60	1
61	1
62	1
63	1
64	1
65	1
66	1
67	1
68	1
69	1
70	1
71	1
72	1
73	1
74	1
75	1
76	1
77	1
78	1
79	1
80	1
81	1
82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

co106	price of 1 kg of rice
-------	-----------------------

code	description
co107	price of 100 g of rice in 12 months

```

type: numeric (int)

range: [0,2000]          units: 1
unique values: 50        missing .: 1187/1683
unique mv codes: 3       missing .*: 5/1683

mean: 39.4684
std. dev: 90.2602

percentiles:      10%      25%      50%      75%      90%
                  25       29       35       40       50

```

co108 if price of rice goes up

```

type: numeric (byte)
label: i3308

range: [1,3]          units: 1
unique values: 3       missing .: 1678/1683

tabulation: Freq.      Numeric  Label
              2          1  1 flco108a
              2          2  2 flco108b
              1          3  3 flco108c
            1678          .

```

co110 cost of buying the same goods in 12 months

```

type: numeric (long)

range: [6,100000]      units: 1
unique values: 49       missing .: 1153/1683
unique mv codes: 3       missing .*: 25/1683

mean: 2963.18
std. dev: 6398.85

percentiles:      10%      25%      50%      75%      90%
                  1100     1300     1500     2000     5000

```

co111 if price of goods goes up

```

type: numeric (byte)
label: i3313

range: [1,3]          units: 1
unique values: 3       missing .: 1664/1683
unique mv codes: 3       missing .*: 7/1683

tabulation: Freq.      Numeric  Label
              5          1  1 flco111a
              2          2  2 flco111b
              5          3  3 flco111c
            1664          .
              6          .d
              1          .r

```

co114 how often respondent received assistance in answering

```

type: numeric (byte)
label: i3317

range: [1,3]          units: 1
unique values: 3       missing .: 1152/1683

tabulation: Freq.      Numeric  Label
              398        1  1 never
              108        2  2 a few times
              25         3  3 most or all of the time

```

state_indi_wt state individual weight

type: numeric (float)
range: [.821836,1.072786] units: 1.000e-06
unique values: 8 missing : 0/1683
tabulation: Freq. Value
134 .82183599
88 .95657802
268 .98428398
286 .98536098
329 1.011614
134 1.031432
116 1.036092
328 1.072786

indi_wt_pooled pooled individual weight

type: numeric (float)
range: [.52076721,1.4438336] units: 1.000e-08
unique values: 8 missing : 0/1683
tabulation: Freq. Value
286 .52076721
116 .54757875
134 .67674828
328 .88339531
88 1.2097622
329 1.2793649
268 1.3778342
134 1.4438336

district RECODE of district (district)

type: numeric (byte)
label: district_
range: [1,8] units: 1
unique values: 8 missing : 0/1683
tabulation: Freq. Numeric Label
173 1 Kapurthala
229 2 Firozepur
212 3 Bikaner
205 4 Banswara
218 5 Kannur
244 6 Pathanamthitta
177 7 Bellary
225 8 Shimoga

strata strata: Survey Strata

type: string (str3)
unique values: 16 missing "": 0/1683
examples: "122"
"242"
"352"
"472"