
```

name: <unnamed>
log: /Users/robertyaffee/Documents/data/research/chwk/phase2/data/surv
> /BigSurvCodebook.smcl
log type: smcl
opened on: 19 Oct 2011, 13:09:38

```

```
1 . codebook, all
```

```

Dataset: chsurv18Oct2011.dta
Last saved: 19 Oct 2011 13:06

Label: [none]
Number of variables: 1,421
Number of observations: 21,793
Size: 114,260,699 bytes ignoring labels, etc.

```

```
id survey number (1-800)
```

```

type: numeric (double)

range: [1,803] units: 1
unique values: 703 missing.: 0/21793

mean: 420.006
std. dev: 236.868

percentiles:      10%      25%      50%      75%      90%
                  90       201      451      627      732

```

```
wavedid (unlabeled)
```

```

type: numeric (float)

range: [1.1,803.3] units: .1
unique values: 2109 missing.: 0/21793

mean: 420.228
std. dev: 236.868

percentiles:      10%      25%      50%      75%      90%
                  90.2     201.3    451.2    627.2    732.3

```

year	wave
-------------	-------------

```

      type:  numeric (int)

      range:  [1980,2010]
unique values: 31                                units:  1
                                                    missing .:  0/21793

      mean:    1995
      std. dev: 8.94448

      percentiles:    10%    25%    50%    75%    90%
                      1983  1987  1995  2003  2007
```

wave	(unlabeled)
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```

      type:  numeric (float)

      range:  [1,3]
unique values: 3                                units:  1
                                                    missing .:  0/21793

      tabulation:  Freq.  Value
                   4921  1
                   7030  2
                   9842  3
```

areacode	Respondent's areacode
-----------------	------------------------------

```

      type:  numeric (int)

      range:  [44,4598]
unique values: 55                                units:  1
                                                    missing .:  0/21793

      mean:    1671.17
      std. dev: 2108.68

      percentiles:    10%    25%    50%    75%    90%
                      44    44    44    4144  4573
```

age	Respondent's age
------------	-------------------------

```

type: numeric (byte)

range: [28,84] units: 1
unique values: 51 missing .: 0/21793

mean: 49.7155
std. dev: 12.0347

percentiles:      10%      25%      50%      75%      90%
                  35       39       50       59       68

```

age:

1. fixed the age to be congruent with Birthdate. RAY 6/29/2011

agew1a	Age at beginning of wave one
---------------	-------------------------------------

```

type: numeric (float)

range: [-986,62] units: 1
unique values: 56 missing .: 0/21793

mean: 24.7169
std. dev: 40.0454

percentiles:      10%      25%      50%      75%      90%
                  11       16       26       35       44

```

agew2a	Age at beginning of wave two
---------------	-------------------------------------

```

type: numeric (float)

range: [-985,63] units: 1
unique values: 56 missing .: 0/21793

mean: 25.7169
std. dev: 40.0454

percentiles:      10%      25%      50%      75%      90%
                  12       17       27       36       45

```

agew3a	Age at beginning of wave three
---------------	---------------------------------------

```

type: numeric (float)

range: [-975,73]          units: 1
unique values: 56         missing .: 0/21793

mean: 35.7169
std. dev: 40.0454

percentiles:      10%      25%      50%      75%      90%
                  22       27       37       46       55

```

agew1b	Age at end of wave one
---------------	-------------------------------

```

type: numeric (float)

range: [-985,63]          units: 1
unique values: 56         missing .: 0/21793

mean: 25.7169
std. dev: 40.0454

percentiles:      10%      25%      50%      75%      90%
                  12       17       27       36       45

```

agew2b	Age at end of wave two
---------------	-------------------------------

```

type: numeric (float)

range: [-975,73]          units: 1
unique values: 56         missing .: 0/21793

mean: 35.7169
std. dev: 40.0454

percentiles:      10%      25%      50%      75%      90%
                  22       27       37       46       55

```

agew3b	Age at end of wave three
---------------	---------------------------------

```

type: numeric (float)

```

```

range: [-962,85]
unique values: 55
units: 1
missing .: 0/21793

mean: 48.4339
std. dev: 40.0197

percentiles:      10%      25%      50%      75%      90%
                  35       39       50       59       68

```

gender	respondent's gender
---------------	----------------------------

```

type: numeric (byte)
label: q14

range: [1,2]
unique values: 2
units: 1
missing .: 0/21793

tabulation: Freq.   Numeric   Label
             10540       1    1. male
             11253       2    2. female

```

female	Is respondent female?
---------------	------------------------------

```

type: numeric (float)
label: sx

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

tabulation: Freq.   Numeric   Label
             10540       0    0. male
             11253       1    1. female

```

educ	highest educational level the respondent have completed
-------------	--

```

type: numeric (byte)
label: q25

range: [1,8]
unique values: 8
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	1	1. did not graduate high school
	1116	2	2. graduated high school
	7502	3	3. technical degree
	1178	4	4. did not finish college/bachelor's
	3007	5	5. graduated college/bachelor's
	8711	6	6. finished specialist/master's degree
	186	7	7. doctor of science/phd
	62	8	8. doctor of medicine/md

intbeg	started
--------	---------

```

type: numeric (double)

range: [18388,1.349e+10]          units: 1
unique values: 308                missing .: 0/21793

mean: 5.4e+09
std. dev: 6.6e+09

percentiles:      10%      25%      50%      75%      90%
                  18448    18549    18674    1.3e+10    1.3e+10

```

intend	completed
--------	-----------

```

type: numeric (double)

range: [18388,1.349e+10]          units: 1
unique values: 308                missing .: 0/21793

mean: 5.4e+09
std. dev: 6.6e+09

percentiles:      10%      25%      50%      75%      90%
                  18448    18549    18674    1.3e+10    1.3e+10

```

modified	modified
----------	----------

```

type: numeric (double)

```

```

range: [18388,1.349e+10]          units: 1
unique values: 308                missing .: 0/21793

mean: 5.4e+09
std. dev: 6.6e+09

percentiles:      10%      25%      50%      75%      90%
                  18448    18549    18674    1.3e+10    1.3e+10

```

```

intdate                                date of interview

```

```

type: numeric daily date (double)

range: [17903,18693]              units: 1
or equivalently: [06jan2009,07mar2011] units: days
unique values: 339                missing .: 0/21793

mean: 18363.9 = 11apr2010 (+ 22 hours)
std. dev: 211.901

percentiles:      10%      25%      50%      75%      90%
                  18037    18217    18410    18548    18620
                  20may2009 16nov2009 28may2010 13oct2010 24dec2010

```

```

intname                                name of interviewer

```

```

type: string (str7), but longest is str3

unique values: 12                missing "": 0/21793

examples: "1"
          "2"
          "4"
          "5"

```

```

dateborn                                birthdate

```

```

type: numeric daily date (long)

range: [-12842,369953]           units: 1
or equivalently: [03nov1924,23nov2972] units: days
unique values: 688                missing .: 0/21793

```

mean: 610.679 = 02sep1961 (+ 16 hours)
 std. dev: 14622

percentiles: 10% 25% 50% 75% 90%
 -6475 -3174 108 3936 5451
 10apr1942 24apr1951 18apr1960 11oct1970 04dec1974

townborn	birthplace village/ town/ city
-----------------	---------------------------------------

type: string (**str32**), but longest is str23

unique values: 319 missing "": 0/21793

examples: "Gradezhsk"
 "Kyiv"
 "Kyiv"
 "Priki"

warning: variable has embedded blanks

townbornn	birthplace town/village numeric
------------------	--

type: numeric (**float**)
 label: **townlabel**

range: [2,525] units: 1
 unique values: 319 missing .: 0/21793

examples: 142 Gradezhsk
 223 Kyiv
 223 Kyiv
 347 Priki

raborn	birthplace raion
---------------	-------------------------

type: string (**str32**), but longest is str23

unique values: 166 missing "": 0/21793

examples: "Ichinyatskiy"
 "Kyivskiy"
 "Kyivskiy"
 "Repkinskiy"

warning: variable has embedded blanks

rabornn	birthplace raion numeric
----------------	---------------------------------

type: numeric (**float**)
 label: **railabel**

range: [4,254] units: 1
 unique values: 164 missing .: 0/21793

examples: 79 Ichinyatskiy
 117 Kyivskiy
 117 Kyivskiy
 188 Repkinskiy

latborn	latitude direction
----------------	---------------------------

type: numeric (**byte**)
 label: **LABF**

range: [1,1] units: 1
 unique values: 1 missing .: 0/21793

tabulation: Freq. Numeric Label
 21793 1 1. north

lonborn	longitude direction
----------------	----------------------------

type: numeric (**byte**)
 label: **lon**

range: [1,1] units: 1
 unique values: 1 missing .: 0/21793

tabulation: Freq. Numeric Label
 21793 1 1. east

latdborn	latitude in degrees				
-----------------	----------------------------	--	--	--	--

type: numeric (int)					
range: [37,67]		units: 1			
unique values: 23			missing .: 0/21793		
mean: 49.7326					
std. dev: 2.11271					
percentiles:	10%	25%	50%	75%	90%
	48	49	50	50	51

londborn	longitude in degrees				
-----------------	-----------------------------	--	--	--	--

type: numeric (int)					
range: [10,177]		units: 1			
unique values: 45			missing .: 0/21793		
mean: 31.4253					
std. dev: 9.75306					
percentiles:	10%	25%	50%	75%	90%
	28	29	30	30	35

latmborn	latitude in minutes				
-----------------	----------------------------	--	--	--	--

type: numeric (int)					
range: [0,99]		units: 1			
unique values: 95			missing .: 0/21793		
mean: 45.4367					
std. dev: 21.1689					
percentiles:	10%	25%	50%	75%	90%
	18	35	44	52	80

lonmborn	longitude in minutes				
-----------------	-----------------------------	--	--	--	--

```

        type:  numeric (int)

        range:  [0,98]
unique values:  95
                                units:  1
                                missing .:  0/21793

        mean:   50.2973
        std. dev: 21.8109

        percentiles:      10%      25%      50%      75%      90%
                           19       39       52       59       82

```

oblborn	birthplace oblast
----------------	--------------------------

```

        type:  numeric (byte)
        label:  LABG

        range:  [1,26]
unique values:  25
                                units:  1
                                missing .:  0/21793

        examples:  10    10. kyiv
                   10    10. kyiv
                   10    10. kyiv
                   23    23. zhytomyr

```

town1	current town of residence
--------------	----------------------------------

```

        type:  string (str36), but longest is str23

unique values:  83
                                missing "":  0/21793

        examples:  "Kyiv"
                   "Kyiv"
                   "Kyiv"
                   "Maidanovka"

        warning:  variable has embedded blanks

```

townnow	current town of residence
----------------	----------------------------------

```

        type:  string (str36), but longest is str23

unique values:  80
                                missing "":  0/21793

```

examples: "Kyiv"
 "Kyiv"
 "Kyiv"
 "Maidanovka"

warning: variable has embedded blanks

townnown	current town of residence numeric
-----------------	--

type: numeric (float)	
label: townlabel	
range: [3,521]	units: 1
unique values: 80	missing .: 0/21793
examples: 223 Kyiv	
223 Kyiv	
223 Kyiv	
248 Maidanovka	

ranow	current raion of residence
--------------	-----------------------------------

type: string (str32), but longest is str23	
unique values: 48	missing "": 0/21793
examples: "Kyivskiy"	
"Kyivskiy"	
"Kyivskiy"	
"Kyivskiy"	
warning: variable has embedded blanks	

ranown	current raion of residence numeric
---------------	---

type: numeric (float)	
label: railabel	
range: [5,252]	units: 1
unique values: 48	missing .: 0/21793

```

examples: 117   Kyivskiy
          117   Kyivskiy
          117   Kyivskiy
          117   Kyivskiy

```

latnow	latitude direction
---------------	---------------------------

```

type: numeric (byte)
label: LABF

```

```

range: [1,1]           units: 1
unique values: 1       missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
             21793         1  1. north

```

lonnow	longitude direction
---------------	----------------------------

```

type: numeric (byte)
label: lon

```

```

range: [1,1]           units: 1
unique values: 1       missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
             21793         1  1. east

```

latdnow	latitude in degrees
----------------	----------------------------

```

type: numeric (int)

```

```

range: [46,51]         units: 1
unique values: 5       missing .: 0/21793

```

```

tabulation: Freq.  Value
             62    46
             124    48
             1798    49
            19344    50
             465    51

```

londnow**longitude in degrees**

type: numeric (**int**)range: [**22,91**]units: **1**unique values: **9**missing .: **0/21793**

tabulation: Freq. Value

31 22**496 27****2170 28****930 29****17391 30****465 31****186 36****93 39****31 91**

latmnow**latitude in minutes**

type: numeric (**long**)range: [**5,96**]units: **1**unique values: **64**missing .: **0/21793**mean: **44.3001**std. dev: **14.8078**

percentiles:	10%	25%	50%	75%	90%
	25	44	44	44	58

lonmnow**longitude in minutes**

type: numeric (**long**)range: [**2,98**]units: **1**unique values: **68**missing .: **0/21793**mean: **52.0441**std. dev: **15.9878**

percentiles:	10%	25%	50%	75%	90%
	30	52	52	52	73

oblnow

current oblast

type: numeric (**byte**)
label: **LABG**

range: [5,23] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	5	5. dontsk
	18693	10	10. kyiv
	3069	23	23. zhytomyr

marrw1

cohabitation/marital status in 1986

type: numeric (**byte**)
label: **LABH**

range: [0,6] units: 1
unique values: 7 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	279	0	0. not answered
	9300	1	1. single
	310	2	2. cohabitating
	11408	3	3. married
	93	4	4. separated
	248	5	5. divorced
	155	6	6. widowed

marrw2

cohabitation/marital status in 1996

type: numeric (**byte**)
label: **LABH**

range: [0,6] units: 1
unique values: 7 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	4960	1	1. single
	589	2	2. cohabitating
	14911	3	3. married
	124	4	4. separated
	527	5	5. divorced
	651	6	6. widowed

marrw3

cohabitation/marital status now

type: numeric (**byte**)
label: **LABH**

range:	[1,6]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	1984	1	1. single
	992	2	2. cohabitating
	15159	3	3. married
	248	4	4. separated
	1519	5	5. divorced
	1891	6	6. widowed

childw1

number of children in 1986

type: numeric (**int**)

range:	[0,5]	units:	1
unique values:	6	missing .:	93/21793

tabulation:	Freq.	Value
	10509	0
	4867	1
	5704	2
	558	3
	31	4
	31	5
	93	.

childw2

number of children in 1996

```

type: numeric (int)

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

```

tabulation: Freq. Value
             6262  0
             7068  1
             7688  2
              682  3
               62  4
               31  5

```

childw3

number of children now

```

type: numeric (int)

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

```

tabulation: Freq. Value
             3379  0
             7874  1
             9331  2
             1085  3
               93  4
               31  5

```

emplw1

mode of employment in 1986

```

type: numeric (byte)
label: LABI

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
             434      0    0. not answered
            14911      1    1. full time
             1984      2    2. part time
               62      3    3. voluntary
              155      4    4. retired
             4247      5    5. unemployed

```

mode of employment in 1996

mode of employment now

profess executive administration in 1986



occ2w1 **technical sales admin support in 1986**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation: Freq. Numeric Label
19034 0 0. not selected
2759 1 1. selected

occ3w1 **service occup protective services in 1986**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation: Freq. Numeric Label
20367 0 0. not selected
1426 1 1. selected

occ4w1 **precision prod mechan craft construction in 1986**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation: Freq. Numeric Label
20274 0 0. not selected
1519 1 1. selected

occ5w1 **factory laborer machinist transp cleaner in 1986**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not selected
	713	1	1. selected

occ6w1 farming agricul forestry fishing trapping logging in 1986

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21359	0	0. not selected
	434	1	1. selected

occ7w1 homemaking or caregiving in 1986

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21204	0	0. not selected
	589	1	1. selected

occ8w1 student in 1986

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	14539	0	0. not selected
	7254	1	1. selected

occ1w2	profess executive administration in 1996
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```

      type:  numeric (byte)
      label:  LABJ

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 0/21793

      tabulation:  Freq.   Numeric  Label
                   15376      0    0. not selected
                   6417      1    1. selected
```

occ2w2	technical sales admin support in 1996
---------------	--

```

      type:  numeric (byte)
      label:  LABJ

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 0/21793

      tabulation:  Freq.   Numeric  Label
                   17887      0    0. not selected
                   3906      1    1. selected
```

occ3w2	service occup protective services in 1996
---------------	--

```

      type:  numeric (byte)
      label:  LABJ

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 0/21793

      tabulation:  Freq.   Numeric  Label
                   19592      0    0. not selected
                   2201      1    1. selected
```

occ4w2	precision prod mechan craft construction in 1996
---------------	---

```

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

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	19964	0	0. not selected
	1829	1	1. selected

occ5w2 **factory laborer machinist transp cleaner in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20863	0	0. not selected
	930	1	1. selected

occ6w2 **farming agricul forestry fishing trapping logging in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21359	0	0. not selected
	434	1	1. selected

occ7w2 **homemaking caregiving in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20336	0	0. not selected
	1457	1	1. selected

student in 1996

occ1w3 professional executive administration now

occ2w3

technical sales admin support now

occ3w3 service occup protective services now



range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	19468	0	0. not selected
	2325	1	1. selected

occ4w3 precision prod mechan craft construction now

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20460	0	0. not selected
	1333	1	1. selected

occ5w3 factory laborer machinist transp cleaner now

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not selected
	713	1	1. selected

occ6w3 farming agricul forestry fishing trapping logging now

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21545	0	0. not selected
	248	1	1. selected

homemaking or caregiving now

tabulation:	Freq.	Numeric	Label
	16616	0	0. not selected
	5177	1	1. selected

student now

tabulation:	Freq.	Numeric	Label
	21762	0	0. not selected
	31	1	1. selected

Income is not sufficient for basic neccessities in 1986

tabulation:	Freq.	Numeric	Label
	18972	0	0. not selected
	2821	1	1. selected

Income is just sufficient for basic neccessities in 1986



range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	13051	0	0. not selected
	8742	1	1. selected

inc3w1 Income is sufficient for basics plus extra purchases/savings in 1986

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	15779	0	0. not selected
	6014	1	1. selected

inc4w1 Income allows to comfortably afford luxury items in 1986

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20305	0	0. not selected
	1488	1	1. selected

inclw2 Income is not sufficient for basic neccessities in 1996

type: numeric (byte)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	19437	0	0. not selected
	2356	1	1. selected

inc2w2 **Income is just sufficient for basic neccessities in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	12214	0	0. not selected
	9579	1	1. selected

inc3w2 **Income is sufficient for basics plus extra purchases/savings in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	15128	0	0. not selected
	6665	1	1. selected

inc4w2 **Income allows to comfortably afford luxury items in 1996**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21111	0	0. not selected
	682	1	1. selected

inclw3 **Income is not sufficient for basic neccessities NOW**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18755	0	0. not selected
	3038	1	1. selected

inc2w3 **Income is just sufficient for basic neccessities NOW**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	12617	0	0. not selected
	9176	1	1. selected

inc3w3 **Income is sufficient for basics plus extra purchases/savings NOW**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	15438	0	0. not selected
	6355	1	1. selected

inc4w3 **Income allows to comfortably afford luxury items NOW**

type: numeric (**byte**)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21111	0	0. not selected
	682	1	1. selected

jsw1	Job satisfaction on a scale of 0-100% in 1986
------	---

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 19                                units:  1
                                                    missing .:  0/21793

      mean:   60.7852
      std. dev: 42.528

percentiles:      10%      25%      50%      75%      90%
                  0        0        80       100      100
```

jsw2	Job satisfaction on a scale of 0-100% in 1996
------	---

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 23                                units:  1
                                                    missing .:  0/21793

      mean:   65.074
      std. dev: 36.0939

percentiles:      10%      25%      50%      75%      90%
                  0        50       80       100      100
```

jsw3	Job satisfaction on a scale of 0-100% NOW
------	--

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 25                                units:  1
                                                    missing .:  0/21793

      mean:   55.3969
      std. dev: 39.3217

percentiles:      10%      25%      50%      75%      90%
                  0        0       70       90      100
```

deaw1	Total number of death experienced in time period 1986
-------	---

```

type: numeric (byte)

range: [0,10]
unique values: 5

units: 1
missing .: 0/21793

```

```

tabulation: Freq. Value
             18290  0
             2294  1
             930   2
             248   3
             31    10

```

```

deaw2                Total number of death experienced in time period 1996

```

```

type: numeric (byte)

range: [0,7]
unique values: 7

units: 1
missing .: 0/21793

```

```

tabulation: Freq. Value
             15810  0
             4681  1
             992   2
             186   3
             62    4
             31    5
             31    7

```

```

deaw3                Total number of death experienced in time period 1996-NOW

```

```

type: numeric (byte)

range: [0,8]
unique values: 6

units: 1
missing .: 0/21793

```

```

tabulation: Freq. Value
             12524  0
             5983  1
             2201  2
             806   3
             248   4
             31    8

```



```

tabulation:  Freq.  Value
              21483  0
              310   1

```

sepaw2 Total number of separations experienced in time period 1987-1996

```

type:  numeric (byte)

range:  [0,1]                      units:  1
unique values:  2                  missing .:  0/21793

tabulation:  Freq.  Value
              21359  0
              434   1

```

sepaw3 Total number of separations experienced in time period 1996-NOW

```

type:  numeric (byte)

range:  [0,1]                      units:  1
unique values:  2                  missing .:  0/21793

tabulation:  Freq.  Value
              20832  0
              961   1

```

accdw1 Total number of accidents experienced in time period 1976-1986

```

type:  numeric (byte)

range:  [0,2]                      units:  1
unique values:  3                  missing .:  0/21793

tabulation:  Freq.  Value
              21142  0
              620   1
              31    2

```

accdw2 Total number of accidents experienced in time period 1987-1996

```

type: numeric (byte)

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation: Freq. Value
             19964 0
             1612 1
             155 2
             62 3

```

accdw3 Total number of accidents experienced in time period 1996-NOW

```

type: numeric (byte)

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation: Freq. Value
             19716 0
             1922 1
             155 2

```

cataw1 Total number of disasters experienced in time period 1976-1986

```

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
             17887 0
             3906 1

```

cataw2 Total number of disasters experienced in time period 1987-1996

```

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

```

```

tabulation:  Freq.  Value
              21700  0
              93    1

```

cataw3 **Total number of disasters experienced in time period 1996-NOW**

```

type:  numeric (byte)

range:  [0,1]                      units:  1
unique values:  2                  missing .:  0/21793

```

```

tabulation:  Freq.  Value
              21638  0
              155   1

```

illw1 **Total number of illnesses experienced in time period 1976-1986**

```

type:  numeric (byte)

range:  [0,4]                      units:  1
unique values:  5                  missing .:  0/21793

```

```

tabulation:  Freq.  Value
              19437  0
              1736   1
              558    2
               31    3
               31    4

```

illw2 **Total number of illnesses experienced in time period 1987-1996**

```

type:  numeric (byte)

range:  [0,9]                      units:  1
unique values:  6                  missing .:  0/21793

```

tabulation:	Freq.	Value
	16523	0
	3627	1
	1209	2
	310	3
	93	4
	31	9

illw3	Total number of illnesses experienced in time period 1996–NOW
--------------	--

type: numeric (**byte**)

range: [0,6]

units: 1

unique values: 7

missing .: 0/21793

tabulation:	Freq.	Value
	14260	0
	4464	1
	1519	2
	837	3
	403	4
	248	5
	62	6

movew1	Total number of moves experienced in time period 1976–1986
---------------	---

type: numeric (**byte**)

range: [0,6]

units: 1

unique values: 5

missing .: 0/21793

tabulation:	Freq.	Value
	20460	0
	1240	1
	31	2
	31	3
	31	6

movew2	Total number of moves experienced in time period 1987–1996
---------------	---

type: numeric (**byte**)

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation: Freq. Value
19065 0
2511 1
155 2
62 3

movew3 **Total number of moves experienced in time period 1996-NOW**

type: numeric (**byte**)

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation: Freq. Value
20646 0
1054 1
62 2
31 3

shjobw1 **Percentage of strains and hassles related to job in 1986**

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 24 missing .: 0/21793

mean: 47.7866
std. dev: 37.2539

percentiles:	10%	25%	50%	75%	90%
	0	10	50	80	100

shjobw2 **Percentage of strains and hassles related to job in 1996**

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 20 missing .: 0/21793

mean: 51.7297
std. dev: 39.3568

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

shjobw3 **Percentage of strains and hassles related to job NOW**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	20	missing .:	31/21793

mean: 35.5328
std. dev: 36.1562

percentiles:	10%	25%	50%	75%	90%
	0	0	29.5	60	100

shjobw3:

1. percentage of strains and hassles related to Job NOW

shfamw1 **Percentage of strains and hassles related to family in 1986**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	19	missing .:	31/21793

mean: 36.9886
std. dev: 37.709

percentiles:	10%	25%	50%	75%	90%
	0	0	20	70	100

shfamw2 **Percentage of strains and hassles related to family in 1996**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	23	missing .:	62/21793

mean: 34.1655
std. dev: 36.1701

percentiles:	10%	25%	50%	75%	90%
	0	0	20	60	100

shfamw3 **Percentage of strains and hassles related to family NOW**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	24	missing .:	0/21793

mean: 53.0413
std. dev: 35.7733

percentiles:	10%	25%	50%	75%	90%
	0	20	50	90	100

shhlw1 **Percentage of strains and hassles related to health in 1986**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	25	missing .:	0/21793

mean: 34.8435
std. dev: 34.737

percentiles:	10%	25%	50%	75%	90%
	0	0	24	60	100

shhlw2 **Percentage of strains and hassles related to health in 1996**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	24	missing .:	0/21793

mean: 47.9189
std. dev: 39.428

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

shhlw3	Percentage of strains and hassles related to health NOW
---------------	--

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 19       missing.: 0/21793

mean: 40.2134
std. dev: 34.8555

percentiles:    10%    25%    50%    75%    90%
                0      0      40     70     100

```

shfincw1	Percentage of strains and hassles related to finances in 1986
-----------------	--

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 23       missing.: 31/21793

mean: 32.5513
std. dev: 35.7385

percentiles:    10%    25%    50%    75%    90%
                0      0      20     59     100

```

shfincw2	Percentage of strains and hassles related to finances in 1996
-----------------	--

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 21       missing.: 0/21793

mean: 32.1181
std. dev: 35.8567

percentiles:    10%    25%    50%    75%    90%
                0      0      20     60     100

```

shfincw3	Percentage of strains and hassles related to finances NOW				
-----------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	22	missing .: 0/21793			
mean:	49.202				
std. dev:	35.9918				
percentiles:	10%	25%	50%	75%	90%
	0	10	50	80	100

shhousw1	Percentage of strains and hassles related to housing in 1986				
-----------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	22	missing .: 31/21793			
mean:	29.0242				
std. dev:	35.4297				
percentiles:	10%	25%	50%	75%	90%
	0	0	10	50	90

shhousw2	Percentage of strains and hassles related to housing in 1996				
-----------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	27	missing .: 0/21793			
mean:	40.7084				
std. dev:	40.8673				
percentiles:	10%	25%	50%	75%	90%
	0	0	30	80	100

shhousw3	Percentage of strains and hassles related to housing NOW				
-----------------	---	--	--	--	--

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 19       missing .: 0/21793

mean: 28.8179
std. dev: 35.4021

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

```

shrelaw1 Percentage of strains and hassles related to relationships in 1986

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 22       missing .: 0/21793

mean: 28.6302
std. dev: 36.1309

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

```

shrelaw2 Percentage of strains and hassles related to relationships in 1996

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 23       missing .: 31/21793

mean: 25.5584
std. dev: 33.32

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

```

shrelaw3 Percentage of strains and hassles related to relationships NOW

```

type: numeric (byte)

```

range: [0,100] units: 1
unique values: 21 missing .: 0/21793

mean: 31.3257
std. dev: 35.1458

percentiles:	10%	25%	50%	75%	90%
	0	0	20	50	90

suprtw1 Level of support (in percent) from partner in 1986

type: numeric (byte)

range: [0,100] units: 1
unique values: 20 missing .: 31/21793

mean: 11.9957
std. dev: 29.8648

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	70

suprtw2 Level of support (in percent) from partner in 1996

type: numeric (byte)

range: [0,100] units: 1
unique values: 23 missing .: 0/21793

mean: 60.2859
std. dev: 40.514

percentiles:	10%	25%	50%	75%	90%
	0	20	70	100	100

suprtw3 Level of support (in percent) from partner NOW

type: numeric (byte)

range: [0,100] units: 1
unique values: 23 missing .: 0/21793

percentiles:	10%	25%	50%	75%	90%
	0	0	80	100	100

```

type: numeric (byte)

range: [0,100]
unique values: 20
units: 1
missing : 31/21793

mean: 14.6068
std. dev: 32.2459

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

```

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 22
                                units:  1
                                missing .: 0/21793

      mean:    65.0398
    std. dev:  38.3225

percentiles:      10%      25%      50%      75%      90%
                  0        40        80       100       100

```

```

      type:  numeric (byte)

      range:  [0,100]
      unique values:  20
      units:  1
      missing .:  62/21793

      mean:  58.6434
      std. dev:  42.4743

```

percentiles:	10%	25%	50%	75%	90%
	0	0	73	100	100

suchrw1 Level of support (in percent) from Chernobyl survivor benefits in 1986

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 17       missing.: 93/21793

mean: 2.34286
std. dev: 10.4357

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

```

suchrw2 Level of support (in percent) from Chernobyl survivor benefits in 1996

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 22       missing.: 0/21793

mean: 56.1479
std. dev: 43.0849

percentiles:    10%    25%    50%    75%    90%
                0      0      60     100     100

```

suchrw3 Level of support (in percent) from Chernobyl survivor benefits NOW

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 21       missing.: 0/21793

mean: 36.3599
std. dev: 44.1344

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

```

phlthw1	level of general physical health in 1986
----------------	---

type:	numeric (byte)				
range:	[0,100]			units:	1
unique values:	20			missing .:	0/21793
mean:	91.0242				
std. dev:	16.1363				
percentiles:	10%	25%	50%	75%	90%
	70	90	100	100	100

phlthw2	level of general physical health in 1996
----------------	---

type:	numeric (byte)				
range:	[0,100]			units:	1
unique values:	23			missing .:	0/21793
mean:	81.7312				
std. dev:	18.2529				
percentiles:	10%	25%	50%	75%	90%
	60	70	80	100	100

phlthw3	level of general physical health now
----------------	---

type:	numeric (byte)				
range:	[0,100]			units:	1
unique values:	25			missing .:	0/21793
mean:	68.404				
std. dev:	21.3081				
percentiles:	10%	25%	50%	75%	90%
	40	50	70	80	100

mhlthw1	level of general psychological/mental health in 1986
----------------	---

```

        type:  numeric (byte)

        range:  [0,100]                units:  1
unique values:  20                    missing .:  0/21793

        mean:   92.6159
        std. dev: 15.9119

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

```

```

mhlthw2                level of general psychological/mental health in 1996

```

```

        type:  numeric (byte)

        range:  [0,100]                units:  1
unique values:  24                    missing .:  0/21793

        mean:   87.8819
        std. dev: 17.54

percentiles:      10%      25%      50%      75%      90%
                  60       80      100      100      100

```

```

mhlthw3                level of general psychological/mental health now

```

```

        type:  numeric (byte)

        range:  [0,100]                units:  1
unique values:  21                    missing .:  0/21793

        mean:   80.4908
        std. dev: 21.5712

percentiles:      10%      25%      50%      75%      90%
                  50       70       90      100      100

```

```

nillw1                name of illness 1 in time period from 1977 to 1986

```

```

        type:  numeric (byte)
        label:  ill862

```

```

range: [2,18] units: 1
unique values: 15 missing .: 16089/21793

examples: 13 13. respiratory
.
.
.
```

```

nil2w1 name of illness 2 in time period from 1977 to 1986
```

```

type: numeric (byte)
label: i11862

range: [2,18] units: 1
unique values: 15 missing .: 20057/21793

examples: .
.
.
.
```

```

nil3w1 name of illness 3 in time period from 1977 to 1986
```

```

type: numeric (byte)
label: i11862

range: [2,15] units: 1
unique values: 8 missing .: 21359/21793

tabulation: Freq. Numeric Label
              31         2 2. cardiovascular
              31         4 4. endocrine/metabolic
              62         6 6. genitourinary
              31         8 8. infectious
             124         9 9. musculoskeletal
              31        12 12. peripheral vascular
              93        13 13. respiratory
              31        15 15. tumors
             21359         .
```

```

nil4w1 name of illness 4 in time period from 1977 to 1986
```

```

      type: numeric (byte)
      label: i11862

      range: [13,14]
unique values: 2
units: 1
missing .: 21700/21793

```

```

tabulation: Freq.   Numeric   Label
              31         13  13. respiratory
              62         14  14. rheumatologic
            21700          .

```

```

nil5w1                                name of illness 5 in time period from 1977 to 1986

```

```

      type: numeric (byte)
      label: i11862

      range: [2,2]
unique values: 1
units: 1
missing .: 21762/21793

```

```

tabulation: Freq.   Numeric   Label
              31         2   2. cardiovascular
            21762          .

```

```

nil6w1                                name of illness 6 in time period from 1977 to 1986

```

```

      type: numeric (byte)
      label: i11862

      range: [.,.]
unique values: 0
units: .
missing .: 21793/21793

```

```

tabulation: Freq.   Numeric   Label
            21793          .

```

```

nil7w1                                name of illness 7 in time period from 1977 to 1986

```

```

      type: numeric (byte)
      label: i11862

      range: [.,.]
unique values: 0
units: .
missing .: 21793/21793

```



```

tabulation:  Freq.   Numeric   Label
              21793           .

```

```

nil8w1                                name of illness 8 in time period from 1977 to 1986

```

```

              type:  numeric (byte)
              label:  i11862

              range:  [.,.]                      units:  .
unique values:  0                                missing .:  21793/21793

              tabulation:  Freq.   Numeric   Label
                          21793           .

```

```

nil9w1                                name of illness 9 in time period from 1977 to 1986

```

```

              type:  numeric (byte)
              label:  i11862

              range:  [.,.]                      units:  .
unique values:  0                                missing .:  21793/21793

              tabulation:  Freq.   Numeric   Label
                          21793           .

```

```

nil10w1                               name of illness 10 in time period from 1977 to 1986

```

```

              type:  numeric (byte)
              label:  i11862

              range:  [.,.]                      units:  .
unique values:  0                                missing .:  21793/21793

              tabulation:  Freq.   Numeric   Label
                          21793           .

```

```

dillw1                                date of onset for illness 1 in time period from 1977 to 1986

```

```

              type:  numeric daily date (long)

```

range: [-137775,11078] units: 1
or equivalently: [14oct1582,01may1990] units: days
unique values: 127 missing.: 16089/21793

mean: 6802.4 = 16aug1978 (+ 10 hours)
std. dev: 15287.8

percentiles:	10%	25%	50%	75%	90%
	5479	7523	9268.5	9648	9779
	01jan1975	06aug1980	17may1985	01jun1986	10oct1986

dil2w1 **date of onset for illness 2 in time period from 1977 to 1986**

type: numeric daily date (long)

range: [-619,10534] units: 1
or equivalently: [22apr1958,03nov1988] units: days
unique values: 46 missing.: 20057/21793

mean: 8227.14 = 11jul1982 (+ 3 hours)
std. dev: 2274.48

percentiles:	10%	25%	50%	75%	90%
	5114	7339.5	9147.5	9647	9797
	01jan1974	04feb1980	16jan1985	31may1986	28oct1986

dil3w1 **date of onset for illness 3 in time period from 1977 to 1986**

type: numeric daily date (long)

range: [5479,10293] units: 1
or equivalently: [01jan1975,07mar1988] units: days
unique values: 13 missing.: 21359/21793

mean: 8984.14 = 06aug1984 (+ 3 hours)
std. dev: 1285.4

percentiles:	10%	25%	50%	75%	90%
	7305	8830	9614	9831	9981
	01jan1980	05mar1984	28apr1986	01dec1986	30apr1987

dil4w1 **date of onset for illness 4 in time period from 1977 to 1986**

```

type: numeric daily date (long)

range: [9617,9831] units: 1
or equivalently: [01may1986,01dec1986] units: days
unique values: 3 missing.: 21700/21793

```

```

tabulation: Freq. Value
             31 9617 01may1986
             31 9772 03oct1986
             31 9831 01dec1986
21700 . .

```

```

dil5w1           date of onset for illness 5 in time period from 1977 to 1986

```

```

type: numeric daily date (long)

range: [9831,9831] units: 1
or equivalently: [01dec1986,01dec1986] units: days
unique values: 1 missing.: 21762/21793

```

```

tabulation: Freq. Value
             31 9831 01dec1986
21762 . .

```

```

dil6w1           date of onset for illness 6 in time period from 1977 to 1986

```

```

type: numeric daily date (long)

range: [.,.] units: .
or equivalently: [.,.] units: days
unique values: 0 missing.: 21793/21793

```

```

tabulation: Freq. Value
21793 . .

```

```

dil7w1           date of onset for illness 7 in time period from 1977 to 1986

```

```

type: numeric daily date (long)

range: [.,.] units: .
or equivalently: [.,.] units: days
unique values: 0 missing.: 21793/21793

```

```

tabulation:  Freq.  Value
              21793  .          .

```

dil8w1 date of onset for illness 8 in time period from 1977 to 1986

```

type:  numeric daily date (long)

range:  [.,.]          units:  .
or equivalently:  [.,.]          units:  days
unique values:  0          missing .:  21793/21793

tabulation:  Freq.  Value
              21793  .          .

```

dil9w1 date of onset for illness 9 in time period from 1977 to 1986

```

type:  numeric daily date (long)

range:  [.,.]          units:  .
or equivalently:  [.,.]          units:  days
unique values:  0          missing .:  21793/21793

tabulation:  Freq.  Value
              21793  .          .

```

dil10w1 date of onset for illness 10 in time period from 1977 to 1986

```

type:  numeric daily date (long)

range:  [.,.]          units:  .
or equivalently:  [.,.]          units:  days
unique values:  0          missing .:  21793/21793

tabulation:  Freq.  Value
              21793  .          .

```

drillw1 duration of illness 1 in years in time period from 1977 to 1986

```

type:  numeric (float)

```

range: [0,50] units: .1
unique values: 33 missing .: 16554/21793

mean: 17.6751
std. dev: 12.8553

percentiles:	10%	25%	50%	75%	90%
	0	1	23	25	32

dril2w1 duration of illness 2 in years in time period from 1977 to 1986

type: numeric (float)

range: [0,51] units: .1
unique values: 21 missing .: 20119/21793

mean: 17.4648
std. dev: 13.6395

percentiles:	10%	25%	50%	75%	90%
	0	1	23	28	31

dril3w1 duration of illness 3 in years in time period from 1977 to 1986

type: numeric (byte)

range: [0,34] units: 1
unique values: 7 missing .: 21359/21793

tabulation:	Freq.	Value
	124	0
	93	1
	31	5
	93	24
	31	25
	31	29
	31	34
	21359	.

dril4w1 duration of illness 4 in years in time period from 1977 to 1986

type: numeric (byte)

range: [2,24] units: 1
unique values: 3 missing .: 21700/21793

tabulation: Freq. Value
31 2
31 22
31 24
21700 .

dril5w1 duration of illness 5 in years in time period from 1977 to 1986

type: numeric (byte)

range: [24,24] units: 1
unique values: 1 missing .: 21762/21793

tabulation: Freq. Value
31 24
21762 .

dril6w1 duration of illness 6 in years in time period from 1977 to 1986

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation: Freq. Value
21793 .

dril7w1 duration of illness 7 in years in time period from 1977 to 1986

type: numeric (byte)

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation: Freq. Value
21793 .

tabulation:	Freq.	Numeric	Label
	16120	0	0. not answered
	3627	1	1. yes
	2046	2	2. no

pil2w1 **persistence of illness 2 in time period fro 1977 to 1986**

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	20057	0	0. not answered
	1271	1	1. yes
	465	2	2. no

pil3w1 **persistence of illness 3 in time period fro 1977 to 1986**

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21359	0	0. not answered
	248	1	1. yes
	186	2	2. no

pil4w1 **persistence of illness 4 in time period fro 1977 to 1986**

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

pil5w1 persistence of illness 5 in time period fro 1977 to 1986

pil6w1 persistence of illness 6 in time period fro 1977 to 1986

pil7w1 persistence of illness 7 in time period fro 1977 to 1986

pil8w1 persistence of illness 8 in time period fro 1977 to 1986

examples: 5 5. gastrointestinal
 16 16. tumors
 .
 .

nil2w2 **name of illness 2 in time period from 1987-1996**

type: numeric (**byte**)
 label: **ill862**

range: [2,18] units: 1
 unique values: 15 missing .: 17856/21793

examples: .
 .
 .
 .

nil3w2 **name of illness 3 in time period from 1987-1996**

type: numeric (**byte**)
 label: **ill862**

range: [2,18] units: 1
 unique values: 12 missing .: 20584/21793

examples: .
 .
 .
 .

nil4w2 **name of illness 4 in time period from 1987-1996**

type: numeric (**byte**)
 label: **ill862**

range: [2,14] units: 1
 unique values: 8 missing .: 21514/21793

tabulation:	Freq.	Numeric	Label
	31	2	2. cardiovascular
	31	5	5. gastrointestinal
	62	6	6. genitourinary
	31	7	7. hematological
	31	9	9. musculoskeletal
	31	12	12. peripheral vascular
	31	13	13. respiratory
	31	14	14. rheumatologic
	21514	.	

nil5w2	name of illness 5 in time period from 1987-1996
---------------	--

```

type: numeric (byte)
label: i11862

range: [10,16]          units: 1
unique values: 2        missing .: 21669/21793

```

tabulation:	Freq.	Numeric	Label
	93	10	10. neurological
	31	16	16. tumors
	21669	.	

nil6w2	name of illness 6 in time period from 1987-1996
---------------	--

```

type: numeric (byte)
label: i11862

range: [13,13]          units: 1
unique values: 1        missing .: 21762/21793

```

tabulation:	Freq.	Numeric	Label
	31	13	13. respiratory
	21762	.	

nil7w2	name of illness 7 in time period from 1987-1996
---------------	--

```

type: numeric (byte)
label: i11862

```

range: [16,16] units: 1
unique values: 1 missing .: 21762/21793

tabulation:	Freq.	Numeric	Label
	31	16	16. tumors
	21762	.	

nil8w2 name of illness 8 in time period from 1987-1996

type: numeric (**byte**)
label: **ill862**

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation:	Freq.	Numeric	Label
	21793	.	

nil9w2 name of illness 9 in time period from 1987-1996

type: numeric (**byte**)
label: **ill862**

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation:	Freq.	Numeric	Label
	21793	.	

nil10w2 name of illness 10 in time period from 1987-1996

type: numeric (**byte**)
label: **ill862**

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation:	Freq.	Numeric	Label
	21793	.	

dillw2	date of onset of illness 1 in time period from 1987-1996
---------------	---

type: numeric daily date (**long**)

range:	[-352884,13819]	units:	1
or equivalently:	[01nov0993,01nov1997]	units:	days
unique values:	197	missing .:	12400/21793

mean: 9646.93 = 30may1986 (+ 22 hours)
std. dev: 22587.5

percentiles:	10%	25%	50%	75%	90%
	9882	10361	11109	12419	13149
	21jan1987	14may1988	01jun1990	01jan1994	01jan1996

dil2w2	date of onset of illness 2 in time period from 1987-1996
---------------	---

type: numeric daily date (**long**)

range:	[-354552,14326]	units:	1
or equivalently:	[08apr0989,23mar1999]	units:	days
unique values:	97	missing .:	17887/21793

mean: 8505.8 = 15apr1983 (+ 19 hours)
std. dev: 32502.8

percentiles:	10%	25%	50%	75%	90%
	9862	10474	11323	12391	13149
	01jan1987	04sep1988	01jan1991	04dec1993	01jan1996

dil3w2	date of onset of illness 3 in time period from 1987-1996
---------------	---

type: numeric daily date (**long**)

range:	[9612,13403]	units:	1
or equivalently:	[26apr1986,11sep1996]	units:	days
unique values:	32	missing .:	20615/21793

mean: 11537.6 = 03aug1991 (+ 15 hours)
std. dev: 1100.26

```

percentiles:      10%      25%      50%      75%      90%
                 9862      10755     11368     12239     13149
                 01jan1987 12jun1989 15feb1991 05jul1993 01jan1996

```

```

dil4w2                date of onset of illness 4 in time period from 1987-1996

```

```

type:  numeric daily date (long)

range:  [9616,13880]                units:  1
or equivalently: [30apr1986,01jan1998]  units:  days
unique values:  9                    missing .: 21514/21793

```

```

tabulation:  Freq.  Value
              31  9616   30apr1986
              31 10227   01jan1988
              31 11688   01jan1992
              31 11767   20mar1992
              31 12419   01jan1994
              31 12770   18dec1994
              31 12784   01jan1995
              31 12861   19mar1995
              31 13880   01jan1998
            21514  .

```

```

dil5w2                date of onset of illness 5 in time period from 1987-1996

```

```

type:  numeric daily date (long)

range:  [10088,12419]                units:  1
or equivalently: [15aug1987,01jan1994]  units:  days
unique values:  4                    missing .: 21669/21793

```

```

tabulation:  Freq.  Value
              31 10088   15aug1987
              31 11688   01jan1992
              31 12054   01jan1993
              31 12419   01jan1994
            21669  .

```

```

dil6w2                date of onset of illness 6 in time period from 1987-1996

```

```

type:  numeric daily date (long)

```

```

range: [11017,11017] units: 1
or equivalently: [01mar1990,01mar1990] units: days
unique values: 1 missing .: 21762/21793

```

```

tabulation: Freq. Value
             31 11017 01mar1990
             21762 . .

```

dil7w2 **date of onset of illness 7 in time period from 1987-1996**

```

type: numeric daily date (long)

```

```

range: [12539,12539] units: 1
or equivalently: [01may1994,01may1994] units: days
unique values: 1 missing .: 21762/21793

```

```

tabulation: Freq. Value
             31 12539 01may1994
             21762 . .

```

dil8w2 **date of onset of illness 8 in time period from 1987-1996**

```

type: numeric daily date (long)

```

```

range: [.,.] units: .
or equivalently: [.,.] units: days
unique values: 0 missing .: 21793/21793

```

```

tabulation: Freq. Value
             21793 . .

```

dil9w2 **date of onset of illness 9 in time period from 1987-1996**

```

type: numeric daily date (long)

```

```

range: [.,.] units: .
or equivalently: [.,.] units: days
unique values: 0 missing .: 21793/21793

```

```

tabulation: Freq. Value
             21793 . .

```

dill10w2 **date of onset of illness 10 in time period from 1987-1996**

type: numeric daily date (**long**)

range: [.,.] units: .
or equivalently: [.,.] units: **days**
unique values: **0** missing .: **21793/21793**

tabulation: Freq. Value
 21793 . .

drill1w2 **duration of illness 1 in years in time period from 1987 to 1996**

type: numeric (**float**)

range: [**0,34**] units: **.1**
unique values: **27** missing .: **12741/21793**

mean: **13.6582**
std. dev: **7.32842**

percentiles: 10% 25% 50% 75% 90%
 1 **9** **15** **20** **22**

dril2w2 **duration of illness 2 in years in time period from 1987 to 1996**

type: numeric (**float**)

range: [**1,27**] units: **1**
unique values: **23** missing .: **17980/21793**

mean: **13.4228**
std. dev: **7.09038**

percentiles: 10% 25% 50% 75% 90%
 1 **8** **15** **19** **22**

dril3w2 **duration of illness 3 in years in time period from 1987 to 1996**

type: numeric (**byte**)

range: [0,23] units: 1
unique values: 14 missing .: 20646/21793

mean: 12.3784
std. dev: 7.59189

percentiles:	10%	25%	50%	75%	90%
	1	4	15	19	20

dril4w2 duration of illness 4 in years in time period from 1987 to 1996

type: numeric (byte)

range: [2,18] units: 1
unique values: 6 missing .: 21514/21793

tabulation:	Freq.	Value
	31	2
	31	5
	31	10
	93	15
	62	16
	31	18
	21514	.

dril5w2 duration of illness 5 in years in time period from 1987 to 1996

type: numeric (byte)

range: [1,18] units: 1
unique values: 4 missing .: 21669/21793

tabulation:	Freq.	Value
	31	1
	31	2
	31	16
	31	18
	21669	.

dril6w2 duration of illness 6 in years in time period from 1987 to 1996

type: numeric (byte)

range: [20,20] units: 1
unique values: 1 missing .: 21762/21793

tabulation: Freq. Value
31 20
21762 .

dril17w2 duration of illness 7 in years in time period from 1987 to 1996

type: numeric (**byte**)

range: [16,16] units: 1
unique values: 1 missing .: 21762/21793

tabulation: Freq. Value
31 16
21762 .

dril18w2 duration of illness 8 in years in time period from 1987 to 1996

type: numeric (**byte**)

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation: Freq. Value
21793 .

dril19w2 duration of illness 9 in years in time period from 1987 to 1996

type: numeric (**byte**)

range: [.,.] units: .
unique values: 0 missing .: 21793/21793

tabulation: Freq. Value
21793 .

dril10w2 duration of illness 10 in years in time period from 1987 to 1996

```

type: numeric (byte)

range: [.,.]
unique values: 0

units: .
missing .: 21793/21793

tabulation: Freq. Value
             21793 .

```

pillw2 **persistence of illness 1 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

range: [0,2]
unique values: 3

units: 1
missing .: 62/21793

tabulation: Freq.   Numeric   Label
             12369         0  0. not answered
             6758         1  1. yes
             2604         2  2. no
              62          .

```

pill2w2 **persistence of illness 2 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

range: [0,2]
unique values: 3

units: 1
missing .: 62/21793

tabulation: Freq.   Numeric   Label
             17825         0  0. not answered
             2883         1  1. yes
             1023         2  2. no
              62          .

```

pill3w2 **persistence of illness 3 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             20522      0 0. not answered
              775      1 1. yes
              403      2 2. no
               93      .

```

pil4w2 **persistence of illness 4 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             21421      0 0. not answered
              217      1 1. yes
               62      2 2. no
               93      .

```

pil5w2 **persistence of illness 5 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             21576      0 0. not answered
               62      1 1. yes
               62      2 2. no
               93      .

```

pil6w2 **persistence of illness 6 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,1] units: 1
unique values: 2 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             21669      0 0. not answered
              31      1 1. yes
              93      .

```

pil7w2 **persistence of illness 7 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,1] units: 1
unique values: 2 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             21669      0 0. not answered
              31      1 1. yes
              93      .

```

pil8w2 **persistence of illness 8 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,0] units: 1
unique values: 1 missing .: 93/21793

```

```

tabulation: Freq. Numeric Label
             21700      0 0. not answered
              93      .

```

pil9w2 **persistence of illness 9 in time period from 1987 to 1996**

```

type: numeric (byte)
label: LABC

```

```

range: [0,0] units: 1
unique values: 1 missing .: 93/21793

```

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	93	.	

pill10w2 **persistence of illness 10 in time period from 1987 to 1996**

type: numeric (**byte**)
label: **LABC**

range: [0,0] units: 1
unique values: 1 missing .: 93/21793

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	93	.	

nil1w3 **name of illness 1 in time period now**

type: numeric (**byte**)
label: **i11862**

range: [1,18] units: 1
unique values: 16 missing .: 5952/21793

examples: 4 4. endocrine/metabolic
6 6. genitourinary
13 13. respiratory
.

nil2w3 **name of illness 2 in time period now**

type: numeric (**byte**)
label: **i11862**

range: [1,18] units: 1
unique values: 17 missing .: 12090/21793

examples: 6 6. genitourinary
16 16. tumors
.
.

nil3w3	name of illness 3 in time period now
---------------	---

type:	numeric (byte)	
label:	i11862	
range:	[2,18]	units: 1
unique values:	15	missing .: 16585/21793
examples:	13	13. respiratory
	.	
	.	
	.	

nil4w3	name of illness 4 in time period now
---------------	---

type:	numeric (byte)	
label:	i11862	
range:	[2,18]	units: 1
unique values:	12	missing .: 19251/21793
examples:	.	
	.	
	.	
	.	

nil5w3	name of illness 5 in time period now
---------------	---

type:	numeric (byte)	
label:	i11862	
range:	[2,18]	units: 1
unique values:	15	missing .: 20212/21793
examples:	.	
	.	
	.	
	.	

nil6w3	name of illness 6 in time period now
---------------	---

```

        type: numeric (byte)
        label: ill862

        range: [2,18]
unique values: 12
                                units: 1
                                missing .: 21018/21793

        examples: .
                  .
                  .
                  .

```

```

nil7w3                                name of illness 7 in time period now

```

```

        type: numeric (byte)
        label: ill862

        range: [6,17]
unique values: 8
                                units: 1
                                missing .: 21483/21793

```

```

tabulation:  Freq.   Numeric  Label
              31         6  6. genitourinary
              31         7  7. hematological
              31         9  9. musculoskeletal
              31        10 10. neurological
              31        12 12. peripheral vascular
              62        13 13. respiratory
              62        16 16. tumors
              31        17 17. substance use
            21483         .

```

```

nil8w3                                name of illness 8 in time period now

```

```

        type: numeric (byte)
        label: ill862

        range: [6,16]
unique values: 5
                                units: 1
                                missing .: 21607/21793

```

nil9w3	name of illness 9 in time period now
--------	--------------------------------------

tabulation:	Freq.	Numeric	Label
	31	8	8. infectious
	31	13	13. respiratory
	31	16	16. tumors
	21700	.	

nil10w3	name of illness 10 in time period now
---------	---------------------------------------

```
tabulation:  Freq.   Numeric  Label
              21793         .
```

dillw3	date of onset of illness 1 now
--------	--------------------------------

mean: 15010.6 = 04feb2001 (+ 16 hours)
std. dev: 7107.7

percentiles: 10% 25% 50% 75% 90%
 13515 14245 15341 16957 17734
 01jan1997 01jan1999 01jan2002 05jun2006 21jul2008

dil2w3

date of onset of illness 2 now

type: numeric daily date (**long**)

range: [5072,18534] units: 1
or equivalently: [20nov1973,29sep2010] units: days
unique values: 230 missing .: 12059/21793

mean: 15645.9 = 01nov2002 (+ 22 hours)
std. dev: 1899.09

percentiles: 10% 25% 50% 75% 90%
 13880 14610 15958 17123 17684
 01jan1998 01jan2000 10sep2003 18nov2006 01jun2008

dil3w3

date of onset of illness 3 now

type: numeric daily date (**long**)

range: [-137775,18322] units: 1
or equivalently: [14oct1582,01mar2010] units: days
unique values: 124 missing .: 16616/21793

mean: 15029.4 = 23feb2001 (+ 10 hours)
std. dev: 12019

percentiles: 10% 25% 50% 75% 90%
 13515 15007 16472 17343 17878
 01jan1997 01feb2001 05feb2005 26jun2007 12dec2008

dil4w3

date of onset of illness 4 now

type: numeric daily date (**long**)

```

range: [9616,18322] units: 1
or equivalently: [30apr1986,01mar2010] units: days
unique values: 65 missing.: 19251/21793

```

```

mean: 15793.7 = 29mar2003 (+ 16 hours)
std. dev: 1937.58

```

```

percentiles:      10%      25%      50%      75%      90%
                13515    14762    16437    17167    17720
                01jan1997 01jun2000 01jan2005 01jan2007 07jul2008

```

```

dil5w3 date of onset of illness 5 now

```

```

type: numeric daily date (long)

```

```

range: [9616,18484] units: 1
or equivalently: [30apr1986,10aug2010] units: days
unique values: 35 missing.: 20181/21793

```

```

mean: 16029.1 = 20nov2003 (+ 2 hours)
std. dev: 1978.02

```

```

percentiles:      10%      25%      50%      75%      90%
                14245    14610    16437    17519    18100
                01jan1999 01jan2000 01jan2005 19dec2007 22jul2009

```

```

dil6w3 date of onset of illness 6 now

```

```

type: numeric daily date (long)

```

```

range: [10088,18053] units: 1
or equivalently: [15aug1987,05jun2009] units: days
unique values: 21 missing.: 20956/21793

```

```

mean: 16564 = 08may2005
std. dev: 1592.68

```

```

percentiles:      10%      25%      50%      75%      90%
                15706    16071    16833    17532    17988
                01jan2003 01jan2004 01feb2006 01jan2008 01apr2009

```

```

dil7w3 date of onset of illness 7 now

```

```

type: numeric daily date (long)

range: [14610,17167] units: 1
or equivalently: [01jan2000,01jan2007] units: days
unique values: 6 missing .: 21483/21793

```

```

tabulation: Freq. Value
             31 14610 01jan2000
             31 15706 01jan2003
             31 16071 01jan2004
            124 16437 01jan2005
             62 16802 01jan2006
             31 17167 01jan2007
          21483 .

```

dil8w3

date of onset of illness 8 now

```

type: numeric daily date (long)

range: [14976,17167] units: 1
or equivalently: [01jan2001,01jan2007] units: days
unique values: 4 missing .: 21607/21793

```

```

tabulation: Freq. Value
             31 14976 01jan2001
             93 16437 01jan2005
             31 16680 01sep2005
             31 17167 01jan2007
          21607 .

```

dil9w3

date of onset of illness 9 now

```

type: numeric daily date (long)

range: [16437,17532] units: 1
or equivalently: [01jan2005,01jan2008] units: days
unique values: 3 missing .: 21700/21793

```

```

tabulation: Freq. Value
             31 16437 01jan2005
             31 17167 01jan2007
             31 17532 01jan2008
          21700 .

```

dill10w3	date of onset of illness 10 now
----------	---------------------------------

type: numeric daily date (**long**)

range: [17684,17684] units: 1
or equivalently: [01jun2008,01jun2008] units: days
unique values: 1 missing.: 21762/21793

tabulation: Freq. Value
31 17684 01jun2008
21762 . .

drill1w3	duration of illness 1 now (in years)
----------	--------------------------------------

type: numeric (**int**)

range: [0,48] units: 1
unique values: 26 missing.: 6572/21793

mean: 7.15275
std. dev: 6.12809

percentiles: 10% 25% 50% 75% 90%
1 2 6 10 13

dril2w3	duration of illness 2 now (in years)
---------	--------------------------------------

type: numeric (**int**)

range: [0,37] units: 1
unique values: 24 missing.: 12307/21793

mean: 6.1732
std. dev: 5.39994

percentiles: 10% 25% 50% 75% 90%
1 2 5 9 12

dril3w3	duration of illness 3 now (in years)
---------	--------------------------------------

```

type: numeric (int)

range: [0,24]          units: 1
unique values: 20      missing .: 16647/21793

mean: 5.28313
std. dev: 5.18022

percentiles:    10%    25%    50%    75%    90%
                1      1      4      7     11

```

dril4w3 **duration of illness 4 now (in years)**

```

type: numeric (int)

range: [0,24]          units: 1
unique values: 18      missing .: 19313/21793

mean: 5.7125
std. dev: 5.07595

percentiles:    10%    25%    50%    75%    90%
                1      2      5      8    11.5

```

dril5w3 **duration of illness 5 now (in years)**

```

type: numeric (int)

range: [0,24]          units: 1
unique values: 13      missing .: 20212/21793

mean: 5.09804
std. dev: 4.54428

percentiles:    10%    25%    50%    75%    90%
                1      1      5      9     10

```

dril6w3 **duration of illness 6 now (in years)**

```

type: numeric (int)

```

range: [1,7]
unique values: 7

units: 1
missing .: 21049/21793

tabulation: Freq. Value
155 1
155 2
93 3
31 4
124 5
62 6
124 7
21049 .

dril7w3

duration of illness 7 now (in years)

type: numeric (int)

range: [3,10]
unique values: 6

units: 1
missing .: 21483/21793

tabulation: Freq. Value
62 3
31 4
124 5
31 6
31 7
31 10
21483 .

dril8w3

duration of illness 8 now (in years)

type: numeric (int)

range: [3,9]
unique values: 3

units: 1
missing .: 21607/21793

tabulation: Freq. Value
31 3
124 5
31 9
21607 .

dril9w3	duration of illness 9 now (in years)
----------------	---

```

      type:  numeric (int)

      range:  [2,5]
unique values: 3
                                units:  1
                                missing .: 21700/21793

      tabulation:  Freq.  Value
                   31    2
                   31    3
                   31    5
                   21700  .
```

dril10w3	duration of illness 10 now (in years)
-----------------	--

```

      type:  numeric (int)

      range:  [2,2]
unique values: 1
                                units:  1
                                missing .: 21762/21793

      tabulation:  Freq.  Value
                   31    2
                   21762  .
```

pillw3	persistence of illness 1 now
---------------	-------------------------------------

```

      type:  numeric (byte)
      label:  LABC

      range:  [0,2]
unique values: 3
                                units:  1
                                missing .: 0/21793

      tabulation:  Freq.  Numeric  Label
                   5952      0    0. not answered
                   12090     1    1. yes
                   3751      2    2. no
```

pill2w3	persistence of illness 2 now
----------------	-------------------------------------

```

      type: numeric (byte)
      label: LABC

      range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             12121       0  0. not answered
             7316        1  1. yes
             2356        2  2. no

```

pil3w3

persistence of illness 3 now

```

      type: numeric (byte)
      label: LABC

      range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             16585       0  0. not answered
             4092        1  1. yes
             1116        2  2. no

```

pil4w3

persistence of illness 4 now

```

      type: numeric (byte)
      label: LABC

      range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             19282       0  0. not answered
             2139        1  1. yes
             372         2  2. no

```

pil5w3

persistence of illness 5 now

```

      type: numeric (byte)
      label: LABC

```

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20181	0	0. not answered
	1271	1	1. yes
	341	2	2. no

pil6w3

persistence of illness 6 now

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20987	0	0. not answered
	682	1	1. yes
	124	2	2. no

pil7w3

persistence of illness 7 now

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21514	0	0. not answered
	279	1	1. yes

pil8w3

persistence of illness 8 now

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21607	0	0. not answered
	186	1	1. yes

pil9w3

persistence of illness 9 now

type: numeric (**byte**)
label: **LABC**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	93	1	1. yes

pil10w3

persistence of illness 10 now

type: numeric (**byte**)
label: **LABC**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. yes

aborw1

number of pregnancy terminations in time period 1976-1986

type: numeric (**byte**)

range:	[0,12]	units:	1
unique values:	7	missing .:	0/21793

```

tabulation:  Freq.  Value
              20088  0
              899   1
              620   2
              93    3
              31    4
              31    5
              31   12

```

```

aborw2                number of pregnancy terminations in time period 1987-1996

```

```

type:  numeric (byte)

range:  [0,5]                units:  1
unique values:  6            missing .:  0/21793

```

```

tabulation:  Freq.  Value
              19468  0
              1364   1
              775   2
              93    3
              62    4
              31    5

```

```

aborw3                number of pregnancy terminations in time period 1997-now

```

```

type:  numeric (byte)

range:  [0,3]                units:  1
unique values:  4            missing .:  0/21793

```

```

tabulation:  Freq.  Value
              20708  0
              837   1
              186   2
              62    3

```

```

contw1                use of any contraception method in 1976-1986

```

```

type:  numeric (byte)
label:  LABC

```

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	620	0	0. not answered
	10044	1	1. yes
	11129	2	2. no

contw2 use of any contraception method in 1987-1996

type: numeric (byte)
label: LABC

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	310	0	0. not answered
	13423	1	1. yes
	8060	2	2. no

contw3 use of any contraception method in 1997-now

type: numeric (byte)
label: LABC

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	341	0	0. not answered
	10850	1	1. yes
	10602	2	2. no

ncontw1 use of natural contraception in 1976-1986

type: numeric (byte)
label: LABC

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	527	0	0. not answered
	7750	1	1. yes
	13516	2	2. no

ncontw2	use of natural contraception in 1987-1996
----------------	--

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	372	0	0. not answered
	9300	1	1. yes
	12121	2	2. no

ncontw3	use of natural contraception in 1997-now
----------------	---

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	372	0	0. not answered
	7161	1	1. yes
	14260	2	2. no

smokw1	number of cigarettes per week in 1976-1986
---------------	---

type: numeric (**int**)

range:	[0,280]	units:	1
unique values:	26	missing .:	93/21793

mean: 14.0914
std. dev: 37.4624

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

smokw2	number of cigarettes per week in 1987-1996
---------------	---

```

type: numeric (int)

range: [0,280]          units: 1
unique values: 29       missing .: 0/21793

mean: 20.5562
std. dev: 42.2923

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

```

smokw3	number of cigarettes per week in 1997-now
---------------	--

```

type: numeric (int)

range: [0,280]          units: 1
unique values: 29       missing .: 0/21793

mean: 19.5206
std. dev: 41.9914

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

```

beerw1	nuber of beers per week in 1976-1986
---------------	---

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 12       missing .: 31/21793

mean: 1.12536
std. dev: 4.24961

percentiles:    10%    25%    50%    75%    90%
                0      0      0      1      3

```

beerw2	nuber of beers per week in 1987-1996				
---------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,50]	units: 1			
unique values:	14	missing .: 62/21793			
mean:	1.51783				
std. dev:	2.85785				
percentiles:	10%	25%	50%	75%	90%
	0	0	1	2	4

beerw3	nuber of beers per week in 1997-now				
---------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,20]	units: 1			
unique values:	13	missing .: 31/21793			
mean:	1.48433				
std. dev:	2.32155				
percentiles:	10%	25%	50%	75%	90%
	0	0	1	2	4

liqw1	number of spirits per week in 1976-1986				
--------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,30]	units: 1			
unique values:	13	missing .: 62/21793			
mean:	1.01712				
std. dev:	2.25859				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	3

liqw2	number of spirits per week in 1987-1996				
--------------	--	--	--	--	--

```

type: numeric (byte)

range: [0,30] units: 1
unique values: 12 missing .: 0/21793

mean: 1.33713
std. dev: 2.32962

percentiles:    10%    25%    50%    75%    90%
                0      0      0      2      4

```

liqw3 number of spirits per week in 1997–now

```

type: numeric (byte)

range: [0,45] units: 1
unique values: 13 missing .: 0/21793

mean: 1.29161
std. dev: 3.0425

percentiles:    10%    25%    50%    75%    90%
                0      0      0      2      4

```

pillw1 number of pills for pain per week in 1976–1986

```

type: numeric (byte)

range: [0,21] units: 1
unique values: 13 missing .: 0/21793

mean: .587482
std. dev: 2.0625

percentiles:    10%    25%    50%    75%    90%
                0      0      0      0      1

```

pillw2 number of pills for pain per week in 1987–1996

```

type: numeric (byte)

```


mean: 2.86486
std. dev: 5.59734

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	6

medcow3 **number of medical visits for a medical condition per year 1997-now**

type: numeric (**byte**)

range:	[0,50]	units:	1
unique values:	20	missing .:	93/21793

mean: 3.39286
std. dev: 4.4644

percentiles:	10%	25%	50%	75%	90%
	0	1	2	4	10

hospw1

**number of days per year as a patient in a clinic for medical condition in 197
> 6-**

type: numeric (**int**)

range:	[0,200]	units:	1
unique values:	25	missing .:	31/21793

mean: 3.19943
std. dev: 11.9446

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

hospw1:

1. umber of days per year as a patient in a clinic for medical condition in
1976-1986

hospw2

**number of days per year as a patient in a clinic for medical condition in 198
> 7-**

```

type: numeric (int)

range: [0,200] units: 1
unique values: 32 missing .: 0/21793

mean: 5.28876
std. dev: 14.3601

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        3        20

```

hospw2:

1. umber of days per year as a patient in a clinic for medical condition in 1987-1996

hospw3

number of days per year as a patient in a clinic for medical condition in 199 > 7-

```

type: numeric (int)

range: [0,150] units: 1
unique values: 39 missing .: 0/21793

mean: 8.21622
std. dev: 17.1026

percentiles:      10%      25%      50%      75%      90%
                  0        0        0       10       27

```

hospw3:

1. umber of days per year as a patient in a clinic for medical condition in 1997-NOW

vishphw1

number of visits per year to a homeopath for a physical condition in 1976-1986 >

```

type: numeric (byte)

range: [0,10] units: 1
unique values: 7 missing .: 4030/21793

```

```

tabulation:  Freq.  Value
              17267  0
              217   1
              155   2
               31   3
               31   4
               31   5
               31  10
              4030  .

```

vishphw2

number of visits per year to a homeopath for a physical condition in 1987-1996

```

type:  numeric (byte)

range:  [0,10]          units:  1
unique values:  6      missing .:  3906/21793

```

```

tabulation:  Freq.  Value
              16461  0
              744   1
              434   2
               62   3
              155   5
               31  10
              3906  .

```

vishphw3

number of visits per year to a homeopath for a physical condition in 1997-now

```

type:  numeric (byte)

range:  [0,30]          units:  1
unique values:  10      missing .:  3906/21793

mean:    .311958
std. dev:  1.6379

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        1

```

mhoutw1**number of medical visits for a mental health condition per year 1976-1986**

type: numeric (**byte**)

range: [0,12]

units: 1

unique values: 4

missing .: 3968/21793

tabulation:	Freq.	Value
	17577	0
	186	1
	31	2
	31	12
	3968	.

mhoutw2**number of medical visits for a mental health condition per year 1987-1996**

type: numeric (**byte**)

range: [0,12]

units: 1

unique values: 6

missing .: 3875/21793

tabulation:	Freq.	Value
	17577	0
	155	1
	93	2
	31	3
	31	5
	31	12
	3875	.

mhoutw3**number of medical visits for a mental health condition per year 1997-now**

type: numeric (**byte**)

range: [0,12]

units: 1

unique values: 8

missing .: 3906/21793

tabulation:	Freq.	Value
	17143	0
	403	1
	62	2
	124	3
	31	4
	31	5
	62	10
	31	12
	3906	.

mhinw1

**number of days per year as a patient in a clinic for a mental health in 1976-
> 19**

type:	numeric (byte)	
range:	[0,30]	units: 1
unique values:	3	missing .: 3875/21793

tabulation:	Freq.	Value
	17856	0
	31	21
	31	30
	3875	.

mhinw1:

1. umber of days per year as a patient in a clinic for a mental health in
1976-1986

mhinw2

**number of days per year as a patient in a clinic for a mental health in 1987-
> 19**

type:	numeric (int)	
range:	[0,200]	units: 1
unique values:	7	missing .: 3875/21793


```

tabulation:  Freq.  Value
              17701  0
              62    2
              31   10
              31   20
              31   21
              31   40
              31  200
              3875  .

```

mhinw2:

1. umber of days per year as a patient in a clinic for a mental health in 1987-1996

mhinw3

**number of days per year as a patient in a clinic for a mental health in 1997-
> no**

```

type:  numeric (byte)

range:  [0,30]          units:  1
unique values:  8      missing .:  3906/21793

```

```

tabulation:  Freq.  Value
              17608  0
              31    3
              31    7
              62   14
              31   21
              31   24
              62   28
              31   30
              3906  .

```

mhinw3:

1. umber of days per year as a patient in a clinic for a mental health in 1997-NOW

vishpw1

**number of visits per year to a homeopath for a mental health condition in 1976
> -1**

```

type:  numeric (byte)

```

```
range: [0,3] units: 1
unique values: 4 missing .: 3875/21793
```

```
tabulation: Freq. Value
             17794 0
              62 1
              31 2
              31 3
             3875 .
```

vishpw1:

1. umber of visits per year to a homeopath for a mental health condition in 1976-1986

vishpw2

number of visits per year to a homeopath for a mental health condition in 1987 > -1

type: numeric (**byte**)

```
range: [0,5] units: 1
unique values: 5 missing .: 3875/21793
```

```
tabulation: Freq. Value
             17639 0
              124 1
               62 2
               62 3
               31 5
             3875 .
```

vishpw2:

1. umber of visits per year to a homeopath for a mental health condition in 1987-1996

vishpw3

number of visits per year to a homeopath for a mental health condition in 1997 > -n

type: numeric (**byte**)

```
range: [0,5] units: 1
unique values: 5 missing .: 3875/21793
```

```

tabulation:  Freq.  Value
              17546  0
              155   1
              124   2
               62   3
               31   5
              3875  .

```

vishpw3:

1. umber of visits per year to a homeopath for a mental health condition in 1997-NOW

goferw1 level of fear in percent from going outdoors in 1976-1986

```

type:  numeric (byte)

range:  [0,100]                units:  1
unique values: 16                missing .:  0/21793

mean:    25.4282
std. dev: 35.0219

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

```

goferw2 level of fear in percent from going outdoors in 1987-1996

```

type:  numeric (byte)

range:  [0,100]                units:  1
unique values: 15                missing .:  31/21793

mean:    7.70513
std. dev: 17.0839

percentiles:    10%    25%    50%    75%    90%
                  0      0      0      0     30

```

goferw3 level of fear in percent from going outdoors in 1997-now

```

type:  numeric (byte)

```

range: [0,100] units: 1
unique values: 15 missing .: 0/21793

mean: 6.3798
std. dev: 16.3106

percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	20

fdferw1

level of fear in percent from consuming foods contaminated with radiation in 1
> 97

type: numeric (byte)

range: [0,100] units: 1
unique values: 23 missing .: 0/21793

mean: 34.9303
std. dev: 38.4892

percentiles:	10%	25%	50%	75%	90%
	0	0	20	70	100

fdferw1:

1. level of fear in percent from consuming foods contaminated with radiation
in 1976-1986

fdferw2

level of fear in percent from consuming foods contaminated with radiation in 1
> 98

type: numeric (byte)

range: [0,100] units: 1
unique values: 17 missing .: 0/21793

mean: 15.7226
std. dev: 26.8488

percentiles:	10%	25%	50%	75%	90%
	0	0	0	20	50

fdferw2:

1. level of fear in percent from consuming foods contaminated with radiation in 1987-1996

fdferw3

level of fear in percent from consuming foods contaminated with radiation in 1987-1996

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 17        missing .: 0/21793

mean: 12.357
std. dev: 24.4524

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

```

fdferw3:

1. level of fear in percent from consuming foods contaminated with radiation in 1997-NOW

trgovw1

level of trust in government reports about chornobyl in time period 1976-1986

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 18        missing .: 3875/21793

mean: 36.5986
std. dev: 36.7555

percentiles:    10%    25%    50%    75%    90%
                  0      0     30     60    100

```

trgovw2

level of trust in government reports about chornobyl in time period 1987-1996

```

type: numeric (int)

```

```

        range:  [0,100]
unique values:  19
                                units:  1
                                missing .: 3875/21793

        mean:    41.1834
        std. dev: 32.4577

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

```

trgovw3

level of trust in government reports about chornobyl in time period 1997-now

```

        type:  numeric (byte)

        range:  [0,100]
unique values:  18
                                units:  1
                                missing .: 3875/21793

        mean:    41.1713
        std. dev: 33.3159

percentiles:      10%      25%      50%      75%      90%
                  0        10        40        70        90

```

trrepw1

level of trust in medical/scientific reports about chornobyl in time period 1 > 97

```

        type:  numeric (byte)

        range:  [0,100]
unique values:  17
                                units:  1
                                missing .: 3875/21793

        mean:    41.6644
        std. dev: 36.1844

percentiles:      10%      25%      50%      75%      90%
                  0         0        40        70       100

```

trrepw1:

1. level of trust in medical/scientific reports about Chornobyl in time period 1976-1986

trrepw2
level of trust in medical/scientific reports about chornobyl in time period 1
> 98

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 19 missing .: 3875/21793

mean: 48.1713
std. dev: 31.7588

percentiles:	10%	25%	50%	75%	90%
	0	20	50	70	100

trrepw2:
1. evel of trust in medical/scientific reports about Chornobyl in time
period 1987-1996

trrepw3
level of trust in medical/scientific reports about chornobyl in time period 19
> 97

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 18 missing .: 3875/21793

mean: 48.7941
std. dev: 32.0167

percentiles:	10%	25%	50%	75%	90%
	0	20	50	70	100

trrepw3:
1. evel of trust in medical/scientific reports about Chornobyl in time
period 1997-NOW

townacc
village/ town/ city at time of accident
>

```

type: string (str32), but longest is str23

unique values: 138                               missing "": 0/21793

examples: "Korostichev"
          "Kyiv"
          "Kyiv"
          "Mironivka"

warning: variable has embedded blanks

```

townacc:

1. ILLAGE/ TOWN/ CITY AT TIME OF ACCIDENT

townaccn	village/town at the time of CHornobyl accident numeric
-----------------	---

```

type: numeric (float)
label: townlabel

range: [3,525]                                units: 1
unique values: 138                            missing .: 0/21793

examples: 201   Korostichev
          223   Kyiv
          223   Kyiv
          271   Mironivka

```

raiaacc	raion at the time of Chornobyl accident
----------------	--

```

type: string (str32), but longest is str23

unique values: 84                               missing "": 0/21793

examples: "Korostichevskiy"
          "Kyivskiy"
          "Kyivskiy"
          "Kyivskiy"

warning: variable has embedded blanks

```

raiaaccn	raion at time of accident numeric
-----------------	--

```

        type: numeric (float)
        label: railabel

        range: [5,254]
        unique values: 84

        units: 1
        missing .: 0/21793

        examples: 106 Korostichevskiy
                  117 Kyivskiy
                  117 Kyivskiy
                  117 Kyivskiy

```

```

latacc                                latitude of residence at time of accident

```

```

        type: numeric (byte)
        label: LABF

        range: [1,1]
        unique values: 1

        units: 1
        missing .: 0/21793

        tabulation: Freq.   Numeric   Label
                   21793         1  1. north

```

```

lonacc                                longitude of residence at time of accident

```

```

        type: numeric (byte)
        label: lon

        range: [1,1]
        unique values: 1

        units: 1
        missing .: 0/21793

        tabulation: Freq.   Numeric   Label
                   21793         1  1. east

```

```

latdacc                                latitude (in degrees) at time of accident

```

```

        type: numeric (int)

        range: [30,69]
        unique values: 12

        units: 1
        missing .: 0/21793

        mean: 49.8862
        std. dev: 1.29829

```

percentiles:	10%	25%	50%	75%	90%
	49	50	50	50	50

londacc	longitude (in degrees) at time of accident
----------------	---

```

type: numeric (int)

range: [12,104]          units: 1
unique values: 25        missing.: 0/21793

mean: 29.9232
std. dev: 3.84817

percentiles:    10%    25%    50%    75%    90%
                28     30     30     30     30

```

latmacc	latitude (in minutes) at time of accident
----------------	--

```

type: numeric (long)

range: [0,96]           units: 1
unique values: 81       missing.: 0/21793

mean: 44.027
std. dev: 16.4348

percentiles:    10%    25%    50%    75%    90%
                24     44     44     44     59

```

lonmacc	longitude (in minutes) at time of accident
----------------	---

```

type: numeric (int)

range: [0,98]           units: 1
unique values: 85       missing.: 0/21793

mean: 50.7809
std. dev: 18.1329

percentiles:    10%    25%    50%    75%    90%
                24     52     52     52     74

```

**oblacc{right:oblast of residence at time of accident
}**

type: numeric (**byte**)
label: **LABG**

range: [0,26] units: 1
unique values: 22 missing .: 0/21793

examples: 10 10. kyiv
 10 10. kyiv
 10 10. kyiv
 10 10. kyiv

kmacc distance of residence from the chornobyl plant (in kilometers)

type: numeric (**int**)

range: [0,3000] units: 1
unique values: 86 missing .: 0/21793

mean: 185.647
std. dev: 198.335

percentiles: 10% 25% 50% 75% 90%
 100 130 130 180 280

townwork village/town/ city of w/s at time of accident

type: string (**str32**), but longest is str23

unique values: 139 missing "": 0/21793

examples: "Kyiv"
 "Kyiv"
 "Kyiv"
 "Mironivka"

warning: variable has embedded blanks

townworkn village/town of w/s at time of Chornobyl accident - numeric

```
type:  numeric (float)
label:  townlabel
```

```

      range:  [3,525]           units:  1
unique values: 137           missing .: 93/21793

```

```
examples:  223   Kyiv
           223   Kyiv
           223   Kyiv
           271  Mironivka
```

rawork	raion of w/s at time of accident
--------	----------------------------------

```
type: string (str32), but longest is str23
```

```
unique values: 84          missing " ": 0/21793
```

```
examples: "Korostichevskiy"
          "Kyivskiy"
          "Kyivskiy"
          "Kyivskiy"
```

```
warning: variable has embedded blanks
```

raiworkn raion of w/s at time of accident numeric

```
type:  numeric (float)
label:  railabel
```

```

      range:  [5,254]
unique values: 84
      units:  1
missing .: 0/21793

```

```
examples:  106  Korostichevskiy
           117  Kyivskiy
           117  Kyivskiy
           117  Kyivskiy
```

latwork latitude of place of work/study at time of accident

```

        type: numeric (byte)
        label: LABF

        range: [1,1]                      units: 1
unique values: 1                      missing .: 0/21793

        tabulation: Freq.   Numeric   Label
                   21793           1  1. north

```

```
lonwork      longitude of place of work/study at time of accident
```

```

        type: numeric (byte)
        label: lon

        range: [1,1]                      units: 1
unique values: 1                      missing .: 0/21793

        tabulation: Freq.   Numeric   Label
                   21793           1  1. east

```

```
latdwork     latitude (in degrees) of place of work/study at time of accident
```

```

        type: numeric (int)

        range: [40,69]                    units: 1
unique values: 11                      missing .: 0/21793

        mean:    49.9203
        std. dev: 1.06247

        percentiles:      10%      25%      50%      75%      90%
                          49       50       50       50       50

```

```
londwork     longitude (in degrees) of place of work/study at time of accident
```

```

        type: numeric (int)

        range: [12,104]                   units: 1
unique values: 27                      missing .: 0/21793

        mean:    30.1465
        std. dev: 4.77557

```

percentiles:	10%	25%	50%	75%	90%
	28	30	30	30	30

latmwork	latitude (in minutes) of place of work/study at time of accident
-----------------	---

```

type: numeric (int)

range: [0,96]          units: 1
unique values: 81      missing .: 0/21793

mean: 44.0299
std. dev: 16.5503

percentiles:    10%    25%    50%    75%    90%
                24     43     44     44     59

```

lonmwork	longitude (in minutes) of place of work/study at time of accident
-----------------	--

```

type: numeric (int)

range: [0,98]          units: 1
unique values: 88      missing .: 0/21793

mean: 50.3826
std. dev: 18.259

percentiles:    10%    25%    50%    75%    90%
                24     47     52     52     74

```

oblwork	oblast of work /study at the time of accident
----------------	--

```

type: numeric (byte)
label: LABG

range: [0,26]          units: 1
unique values: 22      missing .: 0/21793

examples: 10    10. kyiv
           10    10. kyiv
           10    10. kyiv
           10    10. kyiv

```

kmwork

**approximately how far away was your w/s from the chornobyl plant (in kilometer
> s)**

```

      type:  numeric (int)

      range:  [0,3000]
unique values: 89                                units:  1
                                              missing .:  0/21793

      mean:   183.752
      std. dev: 198.757

percentiles:      10%      25%      50%      75%      90%
                  97       130      130      175      280
```

kmwork:

1. pproximately how far away was your W/S from the Chornobyl plant (in kilometers)

injself **were you injured as a result of the chornobyl accident in 1986?**

```

      type:  numeric (byte)
      label:  LABC

      range:  [1,2]
unique values: 2                                units:  1
                                              missing .:  0/21793

      tabulation:  Freq.   Numeric  Label
                   13082         1  1. yes
                   8711         2  2. no
```

injselfr **Were u injured because of Chornobyl acc in 1986?**

```

      type:  numeric (float)
      label:  dum

      range:  [0,1]
unique values: 2                                units:  1
                                              missing .:  0/21793

      tabulation:  Freq.   Numeric  Label
                   8711         0  0. no
                   13082        1  1. yes
```

injoth was anyone you know injured as a result of the chornobyl accident?

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

```

      range:  [1,2]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              17329         1  1. yes
              4464         2  2. no

```

injothr Was anyone u know injured by Chornobyl accident?

```
type:  numeric (float)
label: inj
```

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              4464         0    0. no
              17329         1    1. yes

```

evacsself
were you evacuated as a result of the chornobyl accident and its aftermath?

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

```

      range:  [1,2]                units:  1
unique values: 2                missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              899       1    1. yes
              20894      2    2. no

```

evacsselfr Were u evacuated because of Chornobyl accident in 1986?


```

        type: numeric (float)
        label: dum

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             20894         0    0. no
              899         1    1. yes

```

```

relself                                     were you relocated?

```

```

        type: numeric (byte)
        label: LABC

        range: [1,2]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             496         1    1. yes
            21297         2    2. no

```

```

relselfr                                Were u relocated because of Chornobyl accident?

```

```

        type: numeric (float)
        label: dum

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
            21297         0    0. no
             496         1    1. yes

```

```

townrel                                village/ town/ city of relocated residence

```

```

        type: string (str244), but longest is str32

unique values: 14
missing "": 6572/21793

```

```
examples: ""
          ""
          ""
          ""
```

```
warning: variable has leading and trailing blanks
```

townreln	village/town of relocated residence numeric
-----------------	--

```
type: numeric (float)
label: townlabel

range: [5,521]           units: 1
unique values: 13        missing .: 21297/21793

examples: .
          .
          .
          .
```

rareln	raion of relocated residence
---------------	-------------------------------------

```
type: string (str244), but longest is str32

unique values: 12        missing "": 6510/21793

examples: ""
          ""
          ""
          ""
```

```
warning: variable has leading and trailing blanks
```

rareln	raion of relocated residence numeric
---------------	---

```
type: numeric (float)
label: railabel

range: [3,252]           units: 1
unique values: 11        missing .: 21297/21793
```

```
examples: .
          .
          .
          .
```

latrel	latitude of relocated residence
---------------	--

```

      type:  numeric (byte)
      label:  LABF

      range:  [0,1]
unique values: 2                                units:  1
                                                missing .:  0/21793

      tabulation:  Freq.   Numeric  Label
                   21297         0  0. not answered
                   496          1  1. north
```

lonrel	longitude of relocated residence
---------------	---

```

      type:  numeric (byte)
      label:  lon

      range:  [0,1]
unique values: 2                                units:  1
                                                missing .:  0/21793

      tabulation:  Freq.   Numeric  Label
                   21297         0  0. missing
                   496          1  1. east
```

latdrel	latitude in degrees of relocated residence
----------------	---

```

      type:  numeric (int)

      range:  [44,51]
unique values: 4                                units:  1
                                                missing .:  21297/21793

      tabulation:  Freq.  Value
                   31    44
                   31    48
                   372   50
                   62    51
                   21297  .
```

londrel	longitude in degrees of relocated residence
----------------	--

type: numeric (**int**)

range:	[14,96]	units:	1
unique values:	8	missing .:	21297/21793

tabulation: Freq. Value

	31	14
	31	26
	93	28
	93	29
	155	30
	31	31
	31	35
	31	96
	21297	.

latmrel	latitude in minutes of relocated residence
----------------	---

type: numeric (**int**)

range:	[13,3000]	units:	1
unique values:	12	missing .:	21297/21793

mean: **226.625**
std. dev: **717.14**

percentiles:	10%	25%	50%	75%	90%
	23	28	34	54	93

lonmrel	longitude in minutes of relocated residence
----------------	--

type: numeric (**int**)

range:	[10,4700]	units:	1
unique values:	13	missing .:	21297/21793

mean: **342.688**
std. dev: **1126.42**

percentiles:	10%	25%	50%	75%	90%
	19	37.5	55	71.5	91

defnw1

consider hazardous (in percent) - deficiencies in essential nutrition in 1986

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 27       missing .: 31/21793

mean: 54.916
std. dev: 34.498

percentiles:    10%    25%    50%    75%    90%
                0      30     50     90    100

```

defnw1:

1. onsider hazardous (in percent) - Deficiencies in essential nutritional elements (eg. vitamins, minerals) in 1986

defnw2

consider hazardous (in percent) - deficiencies in essential nutrition in 1996

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 21       missing .: 0/21793

mean: 57.734
std. dev: 36.1194

percentiles:    10%    25%    50%    75%    90%
                0      30     50    100    100

```

defnw2:

1. onsider hazardous (in percent) - Deficiencies in essential nutritional elements (eg. vitamins, minerals) in 1996

defnw3

consider hazardous (in percent) - deficiencies in essential nutrition NOW

```

type: numeric (byte)

range: [0,100] units: 1
unique values: 22 missing .: 0/21793

mean: 62.8208
std. dev: 30.8051

percentiles:      10%      25%      50%      75%      90%
                  20       40       60       100      100

```

defnw3:

1. onsider hazardous (in percent) - Deficiencies in essential nutritional elements (eg. vitamins, minerals) NOW

efradw1 consider hazardous (in percent) - effects of radiation in 1986

```

type: numeric (byte)

range: [0,100] units: 1
unique values: 18 missing .: 0/21793

mean: 58.6302
std. dev: 35.1148

percentiles:      10%      25%      50%      75%      90%
                  0       30       50       100      100

```

efradw2 consider hazardous (in percent) - effects of radiation in 1996

```

type: numeric (byte)

range: [0,100] units: 1
unique values: 21 missing .: 0/21793

mean: 77.1152
std. dev: 28.4883

percentiles:      10%      25%      50%      75%      90%
                  30       50       90       100      100

```

efradw3 consider hazardous (in percent) - effects of radiation NOW

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 28        missing .: 0/21793

mean: 52.7041
std. dev: 40.3492

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

```

ecprw1 **consider hazardous (in percent) - economic problems in 1986**

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 20        missing .: 0/21793

mean: 29.8307
std. dev: 33.6781

percentiles:      10%      25%      50%      75%      90%
                  0         0        20        50        90

```

ecprw2 **consider hazardous (in percent) - economic problems in 1996**

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 24        missing .: 0/21793

mean: 45.4367
std. dev: 35.6012

percentiles:      10%      25%      50%      75%      90%
                  0         5        50        80       100

```

ecprw3 **consider hazardous (in percent) - economic problems, NOW**

```

type: numeric (byte)

```

range: [0,100] units: 1
unique values: 21 missing.: 0/21793

mean: 55.5889
std. dev: 36.9791

percentiles:	10%	25%	50%	75%	90%
	0	20	50	100	100

polprw1 **consider hazardous (in percent) - political problems in 1986**

type: numeric (byte)

range: [0,100] units: 1
unique values: 21 missing.: 0/21793

mean: 58.6885
std. dev: 39.5052

percentiles:	10%	25%	50%	75%	90%
	0	14	70	100	100

polprw2 **consider hazardous (in percent) - political problems in 1996**

type: numeric (byte)

range: [0,100] units: 1
unique values: 23 missing.: 0/21793

mean: 45.6117
std. dev: 37.622

percentiles:	10%	25%	50%	75%	90%
	0	0	50	80	100

polprw3 **consider hazardous (in percent) - political problems NOW**

type: numeric (byte)

range: [0,100] units: 1
unique values: 23 missing.: 0/21793

mean: 61.3172
std. dev: 35.7828

percentiles:	10%	25%	50%	75%	90%
	0	30	60	100	100

airw1 **consider hazardous (in percent) - air and water pollution in 1986**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	21	missing .:	31/21793

mean: 63.7906
std. dev: 35.2725

percentiles:	10%	25%	50%	75%	90%
	10	40	64	100	100

airw2 **consider hazardous (in percent) - air and water pollution in 1996**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	26	missing .:	0/21793

mean: 29.5875
std. dev: 35.5786

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

airw3 **consider hazardous (in percent) - air and water pollution NOW**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	24	missing .:	0/21793

mean: 39.2077
std. dev: 36.9456

percentiles:	10%	25%	50%	75%	90%
	0	0	30	70	100

radw1	believed % of the radioactively contaminated area in 1986
--------------	--

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	14	missing .:	248/21793

mean: 44.0863
std. dev: 37.8415

percentiles:	10%	25%	50%	75%	90%
	0	0	40	80	100

radw2	believed % of the radioactively contaminated area in 1996
--------------	--

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	17	missing .:	217/21793

mean: 38.1767
std. dev: 32.1288

percentiles:	10%	25%	50%	75%	90%
	0	0	40	60	90

radw3	believed % of the radioactively contaminated area NOW
--------------	--

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	17	missing .:	217/21793

mean: 35.1925
std. dev: 31.8884

percentiles:	10%	25%	50%	75%	90%
	0	0	30	50	90

radchw1	believed % of polution related to chornobyl in 1986				
----------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	22	missing .: 0/21793			
mean:	57.3798				
std. dev:	36.7318				
percentiles:	10%	25%	50%	75%	90%
	0	30	60	100	100

radchw2	believed % of polution related to chornobyl in 1996				
----------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	21	missing .: 0/21793			
mean:	55.8321				
std. dev:	34.6042				
percentiles:	10%	25%	50%	75%	90%
	0	30	50	90	100

radchw3	believed % of polution related to chornobyl NOW				
----------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]	units: 1			
unique values:	26	missing .: 0/21793			
mean:	53.973				
std. dev:	35.0009				
percentiles:	10%	25%	50%	75%	90%
	0	30	50	90	100

radtlw1	believed % of cumulative radiation exposed to in a lifetime in 1986				
----------------	--	--	--	--	--

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 18      missing .: 31/21793

mean: 57.9174
std. dev: 37.6088

percentiles:    10%    25%    50%    75%    90%
                0      20     60     100    100

```

radtlw2 believed % of cumulative radiation exposed to in a lifetime in 1996

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 26      missing .: 0/21793

mean: 58.2617
std. dev: 35.2872

percentiles:    10%    25%    50%    75%    90%
                0      30     60     100    100

```

radtlw3 believed % of cumulative radiation exposed to in a lifetime NOW

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 23      missing .: 0/21793

mean: 58.4765
std. dev: 35.6496

percentiles:    10%    25%    50%    75%    90%
                0      30     60     100    100

```

radhlw1 how much believed personal health is affected by radiation in 1986

```

type: numeric (byte)

```

range: [0,100] units: 1
unique values: 21 missing .: 31/21793

mean: 51.3818
std. dev: 37.6114

percentiles:	10%	25%	50%	75%	90%
	0	20	50	100	100

radhlw2 how much believed personal health is affected by radiation in 1996

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 21 missing .: 0/21793

mean: 53.5718
std. dev: 35.2463

percentiles:	10%	25%	50%	75%	90%
	5	20	50	100	100

radhlw3 Observed

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 22 missing .: 0/21793

mean: 54.4154
std. dev: 35.7323

percentiles:	10%	25%	50%	75%	90%
	5	20	50	100	100

radfmw1 how much believed family health is affected by radiation in 1986

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 20 missing .: 0/21793

mean: 55.6188
std. dev: 36.2937

percentiles:	10%	25%	50%	75%	90%
	0	20	50	100	100

radfmw2 **how much believed family health is affected by radiation in 1996**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	23	missing .:	0/21793

mean: 62.1494
std. dev: 33.7293

percentiles:	10%	25%	50%	75%	90%
	15	40	60	100	100

radfmw3 **how much believed family health is affected by radiation NOW**

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	22	missing .:	0/21793

mean: 62.8435
std. dev: 34.8445

percentiles:	10%	25%	50%	75%	90%
	10	30	60	100	100

source

what was your initial source of information about the chornobyl plant accident
> ?

type: numeric (**byte**)
label: **q85**

range:	[0,6]	units:	1
unique values:	7	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	961	1	1. government official
	1271	2	2. military
	1271	3	3. local authority
	403	4	4. local police
	10819	5	5. family/friends/neighbors
	7006	6	6. media (tv, radio, newspaper)

source:

1. hat was your initial source of information about the Chornobyl plant accident? (in 1986 ONLY)

dafter

how many days lapsed after Chornobyl accident before you heard about the accid
> en

```

type: numeric (int)

range: [0,850]          units: 1
unique values: 18      missing.: 62/21793

mean: 4.82739
std. dev: 32.1399

percentiles:      10%      25%      50%      75%      90%
                  1        2        3        5        7

```

dafter:

1. How many days lapsed after the April 26, 1986 Chornobyl accident before you heard about the event? (number of days) (in 1986 ONLY)]

dauthw1 **level of danger by authorities (in percent) in 1986**

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 26      missing.: 0/21793

mean: 35.1138
std. dev: 31.7317

percentiles:      10%      25%      50%      75%      90%
                  0        5        30       50       90

```

dauthw2	level of danger by authorities (in percent) in 1996				
----------------	--	--	--	--	--

type:	numeric (byte)				
range:	[0,100]				units: 1
unique values:	22				missing .: 0/21793
mean:	52.8976				
std. dev:	31.6817				
percentiles:	10%	25%	50%	75%	90%
	10	30	50	80	100

dauthw3	level of danger by authorities (in percent) NOW				
----------------	--	--	--	--	--

type:	numeric (byte)				
range:	[0,100]				units: 1
unique values:	22				missing .: 31/21793
mean:	55.5812				
std. dev:	34.5889				
percentiles:	10%	25%	50%	75%	90%
	0	30	50	90	100

medw1	level of danger by general media (in percent) in 1986				
--------------	--	--	--	--	--

type:	numeric (byte)				
range:	[0,100]				units: 1
unique values:	23				missing .: 0/21793
mean:	37.9972				
std. dev:	32.9556				
percentiles:	10%	25%	50%	75%	90%
	0	10	30	60	100

medw2	level of danger by general media (in percent) in 1996				
--------------	--	--	--	--	--

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 23      missing .: 0/21793

mean: 55.6387
std. dev: 31.7344

percentiles:    10%    25%    50%    75%    90%
                10     30     50     80    100

```

medw3 **level of danger by general media (in percent) NOW**

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 19      missing .: 0/21793

mean: 57.6856
std. dev: 34.6253

percentiles:    10%    25%    50%    75%    90%
                0     30     60     90    100

```

neiw1 **level of danger by neighbors (in percent) in 1986**

```

type: numeric (byte)

range: [0,100]          units: 1
unique values: 26      missing .: 0/21793

mean: 71.2404
std. dev: 32.1069

percentiles:    10%    25%    50%    75%    90%
                20     50     80    100    100

```

neiw2 **level of danger by neighbors (in percent) in 1996**

```

type: numeric (byte)

```

range: [0,100] units: 1
unique values: 21 missing .: 0/21793

mean: 72.2859
std. dev: 28.6039

percentiles:	10%	25%	50%	75%	90%
	30	50	80	100	100

neiw3 level of danger by neighbors (in percent) NOW

type: numeric (byte)

range: [0,100] units: 1
unique values: 15 missing .: 0/21793

mean: 72.9004
std. dev: 31.2886

percentiles:	10%	25%	50%	75%	90%
	20	50	90	100	100

toxic
all radioactive materials remain toxic for thousands of years (% of agreement)
>

type: numeric (byte)

range: [0,100] units: 1
unique values: 19 missing .: 0/21793

mean: 71.9659
std. dev: 33.767

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

repair
body has capability to repair tissue damage caused by exposure (% of agreement)
> t)

type: numeric (byte)

```

                range:  [0,100]
unique values:  20
                                units:  1
                                missing .:  0/21793

                mean:    35.4481
                std. dev: 35.592

percentiles:      10%      25%      50%      75%      90%
                  0        0        20        50        100

```

repair:

1. he human body has the capability to repair tissue damage caused by exposure to radiation (% of agreement)

skin a suntan is caused by radiating damage to the skin (% of agreement)

```

                type:  numeric (byte)

                range:  [0,100]
unique values:  27
                                units:  1
                                missing .:  31/21793

                mean:    36.4658
                std. dev: 39.8887

percentiles:      10%      25%      50%      75%      90%
                  0        0        20        70        100

```

near

radiation from a nuclear plant site is more concentrated near the plant (% of > ag

```

                type:  numeric (byte)

                range:  [0,100]
unique values:  16
                                units:  1
                                missing .:  0/21793

                mean:    75.2504
                std. dev: 33.0915

percentiles:      10%      25%      50%      75%      90%
                  20        50        100        100        100

```

near:

1. adiation from a nuclear plant site is more concentrated near the plant site (% of agreement)

cloud radioactive fallout is only harmful when visible (% of agreement)

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 20                                units:  1
                                                    missing.: 0/21793

      mean:   27.8193
      std. dev: 36.1367

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

cloud:

1. he radioactive fallout from a nuclear plant accident is only harmful when visible "radiation cloud/smoke" can been seen in the sky (% of agreement)

world**the chornobyl accident has affected people around the world (% of agreement)**

```

      type:  numeric (byte)

      range:  [0,100]
unique values: 18                                units:  1
                                                    missing.: 0/21793

      mean:   84.9886
      std. dev: 25.4254

percentiles:      10%      25%      50%      75%      90%
                  50       80      100      100      100
```

world:

1. he Chornobyl nuclear plant accident in the Ukraine has affected people around the world (% of agreement)

healthef**a person exposed to any radiation likely to suffer from (% of agreement)**

```

      type:  numeric (byte)
```

range:	[0,100]	units:	1
unique values:	25	missing .:	0/21793

mean: 68.2902
std. dev: 30.2405

percentiles:	10%	25%	50%	75%	90%
	30	50	70	100	100

healthef:

1. f a person is exposed to any amount of radiation, then they are likely to suffer serious adverse health effects (% of agreement)

carcin

a person exposed to carcinogen is likely to get cancer (% of agreement)

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	21	missing .:	0/21793

mean: 67.4964
std. dev: 30.9136

percentiles:	10%	25%	50%	75%	90%
	20	50	70	100	100

carcin:

1. f a person is exposed to a carcinogen then he/she is likely to get cancer (% of agreement)

woman

pregnant exposed to radiation likely to give birth to children with deffects (> %

type: numeric (**byte**)

range:	[0,100]	units:	1
unique values:	24	missing .:	0/21793

mean: 61.3926
std. dev: 30.8536

percentiles:	10%	25%	50%	75%	90%
	20	40	60	90	100

woman:

1. omen exposed to radiation while pregnant are likely to give birth to children with mental or physical defects (% of agreement)

saferad **there is no safe level of radiation (% of agreement)**

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 20        missing.: 0/21793

mean: 48.3414
std. dev: 41.9374

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

```

goodrad **small doses can actually improve one's health (% of agreement)**

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 21        missing.: 0/21793

mean: 44.6828
std. dev: 36.9064

percentiles:    10%    25%    50%    75%    90%
                0      10     40     80    100

```

kzchorn

in k/z most cases of cancer in humans are known to be caused by radiation from
>

```

type: numeric (byte)

range: [0,100]           units: 1
unique values: 19        missing.: 0/21793

```

mean: 73.8962
std. dev: 26.9583

percentiles:	10%	25%	50%	75%	90%
	40	50	80	100	100

kzchorn:

1. n K/Z, most cases of cancer in humans are known to be caused by radiation from the Chornobyl accident (% of agreement)

kzunder

people in k/z underestimate the risks associated with radiation (% of agreement > t)

type: numeric (byte)

range:	[0,100]	units:	1
unique values:	21	missing .:	0/21793

mean: 74.8435
std. dev: 27.3064

percentiles:	10%	25%	50%	75%	90%
	50	50	80	100	100

chsize

the radioactive fallout from chornobyl affected more people than the radioactive fallout from nuclear plant accidents and nuclear testing in other parts of Soviet Union

type: numeric (byte)

range:	[0,100]	units:	1
unique values:	20	missing .:	0/21793

mean: 74.2888
std. dev: 28.8733

percentiles:	10%	25%	50%	75%	90%
	40	50	80	100	100

chsize:

1. the radioactive fallout from Chornobyl affected more people than the radioactive fallout from nuclear plant accidents and nuclear testing in other parts of Soviet Union

icdxcnt	count of icdx illnesses
----------------	--------------------------------

type: numeric (**float**)

range: [0,12] units: 1
unique values: 13 missing .: 0/21793

mean: 2.67141
std. dev: 2.10102

percentiles:	10%	25%	50%	75%	90%
	0	1	2	4	5

icddx1	icd ñ 10 code illness 1
---------------	--------------------------------

type: string (**str32**)

unique values: 177 missing "": 1178/21793

examples: "300.9"
 "410"
 "493"
 "601"

warning: variable has leading and trailing blanks

icddxn1	icd ñ 10 code illness 1 numeric
----------------	--

type: numeric (**double**)

range: [5.2,6933] units: .01
unique values: 161 missing .: 2170/21793

mean: 478.282
std. dev: 314.676

percentiles:	10%	25%	50%	75%	90%
	242	390	466	575.1	729

icddx2	icd ñ 10 code illness 2
---------------	--------------------------------

```

type: string (str32)

unique values: 148                                missing "": 4557/21793

examples: ""
          "282.6"
          "454"
          "575.8"

warning: variable has leading and trailing blanks

```

icddxn2	icd ñ 10 code illness 2 numeric
----------------	--

```

type: numeric (double)

range: [5,850]                                units: .01
unique values: 136                            missing .: 7037/21793

mean: 479.874
std. dev: 170.425

percentiles:      10%      25%      50%      75%      90%
                  242      390      466      577.1     729

```

icddx3	icd ñ 10 code illness 3
---------------	--------------------------------

```

type: string (str32)

unique values: 122                                missing "": 6572/21793

examples: ""
          ""
          "250"
          "535.0"

warning: variable has leading and trailing blanks

```

icddxn3	icd ñ 10 code illness 3 numeric
----------------	--

```

type: numeric (double)

```

```

        range: [2,6933]
unique values: 112
                                units: .01
                                missing.: 11997/21793

        mean: 510.694
        std. dev: 403.44

percentiles:      10%      25%      50%      75%      90%
                  242      401      486      590      732

```

```

icddx4                                icd ñ 10 code illness 4

```

```

        type: string (str32)

unique values: 99                                missing "": 7719/21793

examples: ""
          ""
          ""
          "401"

warning: variable has leading and trailing blanks

```

```

icddxn4                                icd ñ 10 code illness 4 numeric

```

```

        type: numeric (double)

        range: [7.1,920]
unique values: 93                                units: .01
                                                missing.: 15872/21793

        mean: 499.95
        std. dev: 180.551

percentiles:      10%      25%      50%      75%      90%
                  250      401      530.81      601      732

```

```

icddx5                                icd ñ 10 code illness 5

```

```

        type: string (str32)

unique values: 57                                missing "": 8277/21793

```

```
examples:  ""
           ""
           ""
           ""
```

```
warning:  variable has leading and trailing blanks
```

```
icddxn5                                icd ñ 10 code illness 5 numeric
```

```

      type:  numeric (double)

      range:  [70.31,995.3]           units:  .01
unique values: 54                     missing .: 18383/21793

      mean:   496.364
      std. dev: 163.492

percentiles:      10%      25%      50%      75%      90%
                  262      401      477      590      732

```

```
icddx6                                icd ñ 10 code illness 6
```

```

      type:  string (str32)

unique values: 45                     missing "": 7626/21793

examples:  ""
           ""
           ""
           ""

```

```
warning:  variable has leading and trailing blanks
```

```
icddxn6                                icd ñ 10 code illness 6 numeric
```

```

      type:  numeric (double)

      range:  [54,805.4]           units:  .01
unique values: 43                     missing .: 19809/21793

      mean:   483.918
      std. dev: 186.16

```

percentiles:	10%	25%	50%	75%	90%
	218.9	390	479	592	732

icddx7

icd ñ 10 code illness 7

type: string (**str32**)

unique values: **32**

missing "": **5859/21793**

examples: ""
 ""
 ""
 ""

warning: variable has leading and trailing blanks

icddxn7

icd ñ 10 code illness 7 numeric

type: numeric (**double**)

range: [**172,784**]

units: **.01**

unique values: **30**

missing .: **20646/21793**

mean: **491.425**

std. dev: **171.451**

percentiles:	10%	25%	50%	75%	90%
	250	372	455	617.1	732

icddx8

icd ñ 10 code illness 8

type: string (**str32**)

unique values: **17**

missing "": **5363/21793**

examples: ""
 ""
 ""
 ""

warning: variable has leading and trailing blanks

icddxn8	icd ñ 10 code illness 8 numeric
----------------	--

type: numeric (**double**)

range: [34,813.3] units: .1
unique values: 16 missing .: 21266/21793

mean: 493.124
std. dev: 205.982

percentiles:	10%	25%	50%	75%	90%
	242	381	575.1	614	812.5

icddx9	icd ñ 10 code illness 9
---------------	--------------------------------

type: string (**str32**)

unique values: 9 missing "": 5363/21793

tabulation: Freq. Value

5363	" "
16027	" "
31	"242"
31	"367.1"
62	"401"
31	"564.1"
155	"575.1"
31	"590"
31	"628"
31	"715"

warning: variable has leading and trailing blanks

icddxn9	icd ñ 10 code illness 9 numeric
----------------	--

type: numeric (**double**)

range: [242,715] units: .1
unique values: 8 missing .: 21390/21793

```

tabulation:  Freq.  Value
              31    242
              31   367.1
              62    401
              31   564.1
             155   575.1
              31    590
              31    628
              31    715
            21390    .

```

```

icddx10 icd ñ 10 code illness 10

```

```

type:  string (str32)

```

```

unique values:  11 missing "":  5456/21793

```

```

examples:  ""
           ""
           ""
           ""

```

```

warning:  variable has leading and trailing blanks

```

```

icddxn10 icd ñ 10 code illness 10 numeric

```

```

type:  numeric (double)

```

```

range:  [70.1,617.1] units:  .01
unique values:  10 missing .:  21483/21793

```

```

mean:  457.791
std. dev:  173.693

```

```

percentiles:      10%      25%      50%      75%      90%
                 170.1    333    552.905    577.1    616.5

```

```

icddx11 icd ñ 10 code illness 11

```

```

type:  string (str32)

```

```

unique values:  8 missing "":  5456/21793

```

```

tabulation:  Freq.  Value
              5456  ""
            16089  ""
              31  "333"
              31  "401"
              31  "486"
              31  "575.1"
              31  "577.1"
              62  "593"
              31  "626"

```

warning: variable has leading and trailing blanks

```

icddxn11                                icd ñ 10 code illness 11 numeric

```

```

type:  numeric (double)

range:  [333,626]                units:  .1
unique values:  7                missing .:  21545/21793

```

```

tabulation:  Freq.  Value
              31  333
              31  401
              31  486
              31  575.1
              31  577.1
              62  593
              31  626
            21545  .

```

```

icddx12                                icd ñ 10 code illness 12

```

```

type:  string (str32)

unique values:  6                missing "":  4867/21793

```

```

tabulation:  Freq.  Value
              4867  ""
            16771  ""
              31  "218.9"
              31  "437.8"
              31  "466"
              31  "558"
              31  "732"

```

warning: variable has leading and trailing blanks

icddxn12	icd ñ 10 code illness 12 numeric
-----------------	---

type: numeric (**double**)

range:	[218.9,732]	units:	.1
unique values:	5	missing .:	21638/21793

tabulation:	Freq.	Value
	31	218.9
	31	437.8
	31	466
	31	558
	31	732
	21638	.

dxdat_1	date of original onset (mm/dd/yyyy) illness 1
----------------	--

type: numeric daily date (**long**)

range:	[-137774,18618]	units:	1
or equivalently:	[15oct1582,22dec2010]	units:	days
unique values:	491	missing .:	2418/21793

mean:	12004.3 = 12nov1992 (+ 7 hours)
std. dev:	6915.39

percentiles:	10%	25%	50%	75%	90%
	8114	9740	12054	14701	17226
	20mar1982	01sep1986	01jan1993	01apr2000	01mar2007

dxdat_2	date of original onset (mm/dd/yyyy) illness 2
----------------	--

type: numeric daily date (**long**)

range:	[5689,18534]	units:	1
or equivalently:	[30jul1975,29sep2010]	units:	days
unique values:	386	missing .:	7161/21793

mean:	13755.7 = 29aug1997 (+ 18 hours)
std. dev:	3004.35

percentiles:	10%	25%	50%	75%	90%
	9779	11063	14239	16482	17752
	10oct1986	16apr1990	26dec1998	15feb2005	08aug2008

dxdat_3	date of original onset (mm/dd/yyyy) illness 3
----------------	--

```

type: numeric daily date (long)

range: [-137774,18561] units: 1
or equivalently: [15oct1582,26oct2010] units: days
unique values: 286 missing.: 12059/21793

mean: 14000.7 = 01may1998 (+ 17 hours)
std. dev: 8986.41

percentiles:      10%      25%      50%      75%      90%
                  10318    12346    14766    16802    17684
                  01apr1988 20oct1993 05jun2000 01jan2006 01jun2008

```

dxdat_4	date of original onset (mm/dd/yyyy) illness 4
----------------	--

```

type: numeric daily date (long)

range: [-137774,18383] units: 1
or equivalently: [15oct1582,01may2010] units: days
unique values: 170 missing.: 15934/21793

mean: 13911.2 = 01feb1998 (+ 5 hours)
std. dev: 11357.9

percentiles:      10%      25%      50%      75%      90%
                  10379    13270    15066    16802    17660
                  01jun1988 01may1996 01apr2001 01jan2006 08may2008

```

dxdat_5	date of original onset (mm/dd/yyyy) illness 5
----------------	--

```

type: numeric daily date (long)

range: [7305,18394] units: 1
or equivalently: [01jan1980,12may2010] units: days
unique values: 108 missing.: 18383/21793

```

percentiles:	10%	25%	50%	75%	90%
	11550.5	14092	15819	17106	17837.5
	16aug1991	01aug1998	24apr2003	01nov2006	01nov2008

```

      type: numeric daily date (long)
      range: [9831,18353]           units: 1
or equivalently: [01dec1986,01apr2010]  units: days
      unique values: 56           missing .: 19871/21793

```

```

      mean:    15556.1 = 04aug2002 (+ 2 hours)
    std. dev:    2219.76

percentiles:      10%      25%      50%      75%      90%
                  12509      14184      16426.5      17287      17912
                  01apr1994 01nov1998 21dec2004 01may2007 15jan2009

```

```

      type: numeric daily date (long)
      range: [9831,18241]                units: 1
or equivalently: [01dec1986,10dec2009]    units: days
      unique values: 32                  missing .: 20770/21793

```

```

      mean:    15271.2 = 23oct2001 (+ 4 hours)
    std. dev:    2652.27

percentiles:      10%      25%      50%      75%      90%
                  10669    13118    16162    17667    18141
                  18mar1989 01dec1995 01apr2004 15may2008 01sep2009

```

```
type:  numeric daily date (long)
```

```

range: [8043,18322] units: 1
or equivalently: [08jan1982,01mar2010] units: days
unique values: 16 missing.: 21297/21793

```

```

mean: 14115.7 = 24aug1998 (+ 17 hours)
std. dev: 3272.34

```

```

percentiles:      10%      25%      50%      75%      90%
                 9191    11474.5    14595    16603.5    18263
                 01mar1985 01jun1991 17dec1999 16jun2005 01jan2010

```

```

dxdat_9                                date of original onset (mm/dd/yyyy) illness 9

```

```

type: numeric daily date (long)

```

```

range: [9831,18353] units: 1
or equivalently: [01dec1986,01apr2010] units: days
unique values: 12 missing.: 21421/21793

```

```

mean: 14794.8 = 03jul2000 (+ 20 hours)
std. dev: 2640.18

```

```

percentiles:      10%      25%      50%      75%      90%
                 10348    13713    15020.5    16801.5    18322
                 01may1988 18jul1997 14feb2001 31dec2005 01mar2010

```

```

dxdat_10                               date of original onset (mm/dd/yyyy) illness 10

```

```

type: numeric daily date (long)

```

```

range: [9831,18322] units: 1
or equivalently: [01dec1986,01mar2010] units: days
unique values: 11 missing.: 21452/21793

```

```

mean: 15619.5 = 06oct2002 (+ 13 hours)
std. dev: 2326.31

```

```

percentiles:      10%      25%      50%      75%      90%
                 13880    14426    16040    17532    17745
                 01jan1998 01jul1999 01dec2003 01jan2008 01aug2008

```

```

dxdat_11                               date of original onset (mm/dd/yyyy) illness 11

```

```

type: numeric daily date (long)

range: [9831,18322] units: 1
or equivalently: [01dec1986,01mar2010] units: days
unique values: 9 missing .: 21514/21793

```

```

tabulation: Freq. Value
             31 9831 01dec1986
             31 14184 01nov1998
             31 15706 01jan2003
             31 16223 01jun2004
             31 17287 01may2007
             31 17684 01jun2008
             31 18141 01sep2009
             31 18171 01oct2009
             31 18322 01mar2010
21514 . .

```

```

dxdat_12                                date of original onset (mm/dd/yyyy) illness 12

```

```

type: numeric daily date (long)

range: [15522,18322] units: 1
or equivalently: [01jul2002,01mar2010] units: days
unique values: 5 missing .: 21638/21793

```

```

tabulation: Freq. Value
             31 15522 01jul2002
             31 16833 01feb2006
             31 16892 01apr2006
             31 17623 01apr2008
             31 18322 01mar2010
21638 . .

```

```

dxnum1                                number of years the disease persisted illness 1

```

```

type: numeric (byte)

range: [0,50] units: 1
unique values: 38 missing .: 496/21793

mean: 9.02329
std. dev: 9.79266

```

percentiles:	10%	25%	50%	75%	90%
	1	1	5	15	25

dxnum2	number of years the disease persisted illness 2
---------------	--

type: numeric (**byte**)

range:	[0,31]	units:	1
unique values:	31	missing .:	1271/21793

mean: 5.68429
std. dev: 7.67159

percentiles:	10%	25%	50%	75%	90%
	0	0	2	8	20

dxnum3	number of years the disease persisted illness 3
---------------	--

type: numeric (**byte**)

range:	[0,36]	units:	1
unique values:	30	missing .:	1705/21793

mean: 3.08333
std. dev: 5.82335

percentiles:	10%	25%	50%	75%	90%
	0	0	0	4	11

dxnum4	number of years the disease persisted illness 4
---------------	--

type: numeric (**byte**)

range:	[0,31]	units:	1
unique values:	26	missing .:	2387/21793

mean: 2.0639
std. dev: 4.94575

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	7

dxnum5	number of years the disease persisted illness 5				
---------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,30]	units: 1			
unique values:	21	missing .: 3131/21793			
mean:	1.00997				
std. dev:	3.3152				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	3

dxnum6	number of years the disease persisted illness 6				
---------------	--	--	--	--	--

type: numeric (int)					
range:	[0,25]	units: 1			
unique values:	17	missing .: 3720/21793			
mean:	.572899				
std. dev:	2.57274				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	1

dxnum7	number of years the disease persisted illness 7				
---------------	--	--	--	--	--

type: numeric (float)					
range:	[0,25]	units: 1			
unique values:	15	missing .: 3813/21793			
mean:	.362069				
std. dev:	2.10914				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

dxnum8	number of years the disease persisted illness 8				
---------------	--	--	--	--	--

```

type: numeric (float)

range: [0,26]
unique values: 8

units: 1
missing .: 3875/21793

```

```

tabulation: Freq. Value
17453 0
155 1
31 2
93 9
31 12
62 13
62 25
31 26
3875 .

```

```

dxnum9                                number of years the disease persisted illness 9

```

```

type: numeric (int)

range: [0,25]
unique values: 4

units: 1
missing .: 3875/21793

```

```

tabulation: Freq. Value
17577 0
248 1
62 13
31 25
3875 .

```

```

dxnum10                               number of years the disease persisted illness 10

```

```

type: numeric (int)

range: [0,25]
unique values: 8

units: 1
missing .: 3875/21793

```

```

tabulation:  Freq.  Value
              17608  0
              124   1
               31   3
               31   4
               31   5
               31  12
               31  13
               31  25
              3875  .

```

```

dxnum11                                number of years the disease persisted illness 11

```

```

type:  numeric (int)

range:  [0,25]                                units:  1
unique values:  6                            missing .:  3875/21793

```

```

tabulation:  Freq.  Value
              17639  0
              155   1
               31   2
               31   7
               31  13
               31  25
              3875  .

```

```

dxnum12                                number of years the disease persisted illness 12

```

```

type:  numeric (float)

range:  [0,25]                                units:  1
unique values:  5                            missing .:  3875/21793

```

```

tabulation:  Freq.  Value
              17732  0
               62   1
               31   3
               62   5
               31  25
              3875  .

```

depr1	level of depression (in percentage)				
--------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	45		missing .: 0/21793		
mean:	8.98229				
std. dev:	23.2614				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	39

depr1:

1. level of depression (in percentage) in 1980

anx1	level of anxiety (in percentage)				
-------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	45		missing .: 0/21793		
mean:	9.97738				
std. dev:	24.842				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	40

pdis1	level of somatic/physical discomforts (in percentage)				
--------------	--	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	48		missing .: 0/21793		
mean:	8.01459				
std. dev:	19.0433				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	30

emrel	intensity of ptsd reactions				
--------------	------------------------------------	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	41		missing .: 0/21793		
mean:	4.52338				
std. dev:	18.2392				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	0

hlthl	intensity of work related problems due to health				
--------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	34		missing .: 0/21793		
mean:	4.31997				
std. dev:	15.7968				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	5

homel	intensity of home related problems due to health				
--------------	---	--	--	--	--

type: numeric (byte)					
range:	[0,100]		units: 1		
unique values:	38		missing .: 0/21793		
mean:	4.15211				
std. dev:	14.757				
percentiles:	10%	25%	50%	75%	90%
	0	0	0	0	10

homel:

1. ntensity of home related problems due to health in 1980

solil	intensity of social life related problems due to health
--------------	--

```
type: numeric (byte)

range: [0,100]          units: 1
unique values: 45      missing .: 0/21793

mean: 3.50108
std. dev: 14.0734

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

holil	intensity of home life related problems due to health
--------------	--

```
type: numeric (byte)

range: [0,100]          units: 1
unique values: 30      missing .: 0/21793

mean: 2.26174
std. dev: 11.6043

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

sexll	intensity of home life related problems due to health
--------------	--

```
type: numeric (byte)

range: [0,100]          units: 1
unique values: 32      missing .: 0/21793

mean: 3.78108
std. dev: 16.325

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

inhol	intensity of interest and hobbies related problems due to health
--------------	---

```

type: numeric (byte)

range: [0,100] units: 1
unique values: 30 missing .: 0/21793

mean: 3.21672
std. dev: 14.1327

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

```

wendl **intensity of holidays - weekends related problems due to health**

```

type: numeric (byte)

range: [0,100] units: 1
unique values: 30 missing .: 0/21793

mean: 3.80631
std. dev: 15.5615

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

```

smokel **number of cigarettes smoked per week**

```

type: numeric (int)

range: [0,280] units: 1
unique values: 42 missing .: 0/21793

mean: 16.6873
std. dev: 39.5573

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        0        70

```

drinl **number of beer of wine consumed per week**

```

type: numeric (byte)

```

range: [0,20] units: 1
unique values: 17 missing .: 0/21793

mean: 1.16583
std. dev: 2.01678

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	4

vodkaq	number of vodaka drinks consumed per week
---------------	--

type: numeric (**byte**)

range: [0,30] units: 1
unique values: 17 missing .: 0/21793

mean: 1.04157
std. dev: 2.12489

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	3

painq	number of pain medications per week
--------------	--

type: numeric (**byte**)

range: [0,63] units: 1
unique values: 24 missing .: 0/21793

mean: 1.16111
std. dev: 3.37874

percentiles:	10%	25%	50%	75%	90%
	0	0	0	1	3

famp11	percent of influence that radiation had on family planning
---------------	---

type: numeric (**byte**)

range: [0,100] units: 1
unique values: 18 missing .: 0/21793

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

```
type: string (str39), but longest is str23
```

```
examples:  "Korosten"
           "Kyiv"
           "Kyiv"
           "Maystriv"
```

```
warning: variable has embedded blanks
```

1. own of residence for the time period: April 26, 1986 through June 30, 1986 . Residence 1

```
type:  numeric (float)
label:  townlabel
```

```

      range:  [3,525]
unique values: 141
      units:  1
missing .. 0/21793

```

```
examples:  200  Korosten
           223  Kyiv
           223  Kyiv
           260  Maystriv
```

```
type: string (str32), but longest is str21
```

```
unique values: 115          missing " ": 17329/21793
```

```
examples: ""
          ""
          ""
          "Avratin"
```

```
warning: variable has embedded blanks
```

settlr2:

1. own of residence for the time period: April 26, 1986 through June 30, 1986 . Residence 2

settlr2n	(unlabeled)
-----------------	--------------------

```
type: numeric (float)
label: townlabel

range: [5,526]           units: 1
unique values: 115       missing .: 17329/21793

examples: 520   Zhitomyr
          .
          .
          .
```

settlr3	town of residence 3 time: april 26 - june 30 1986
----------------	--

```
type: string (str32), but longest is str12

unique values: 17           missing "": 21173/21793

examples: ""
          ""
          ""
          ""
```

settlr3:

1. own of residence for the time period: April 26, 1986 through June 30, 1986 . Residence 3

settlr3n	(unlabeled)
-----------------	--------------------

```

        type: numeric (float)
        label: townlabel

        range: [1,396]
        unique values: 17
        units: 1
        missing .: 21173/21793

        examples: .
                  .
                  .
                  .

```

```

sett1r4                                town of residence 4 time: april 26 - june 30 1986

```

```

        type: string (str32), but longest is str10

        unique values: 5
        missing "": 21638/21793

        tabulation: Freq.  Value
                   21638  ""
                   31   "Feodosia"
                   31   "Korosten"
                   31   "Kyiv"
                   31   "Olevsk"
                   31   "Zaporizhya"

```

sett1r4:

1. own of residence for the time period: April 26, 1986 through June 30, 1986 . Residence 4

```

sett1r4n                                (unlabeled)

```

```

        type: numeric (float)
        label: townlabel

        range: [115,509]
        unique values: 5
        units: 1
        missing .: 21638/21793

        tabulation: Freq.  Numeric  Label
                   31      115  Feodosia
                   31      200  Korosten
                   31      223  Kyiv
                   31      318  Olevsk
                   31      509  Zaporizhya
                   21638      .

```


rait1r1 raion of residence 1 time: april 26 - june 30 1986

```
type: string (str32), but longest is str23
```

unique values: **91** missing "": **0/21793**

```
examples:  "Kyevo-Svyatoshenskiy"
           "Kyivskiy"
           "Kyivskiy"
           "Maidanovskiy"
```

```
warning: variable has embedded blanks
```

```
rait1r1:
```

1. aion of Residence 1 for the time period: from April 26, 1986 through June 30, 1986

```
rait1r1n (unlabeled)
```

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

```
label:  railabel
```

```
range:  [ 5,254 ]
```

units: 1

```
unique values:  90                                missing .. 31/21793
```

```
examples: 116 Kyevo-Svyatoshenskiy
          117 Kyivskiy
          117 Kyivskiy
          132 Maidanovskiy
```

```
rait1r2          raion of residence 2 time: april 26 - june 30 1986
```

```
type: string (str32), but longest is str22
```

```
unique values: 82          missing " ": 17329/21793
```

```
examples:  ""
           ""
           ""
           "Bakaleyskiy"
```

```
warning: variable has embedded blanks
```

rait1r2:

1. aion of Residence 2 for the time period: from April 26, 1986 through June 30, 1986

rait1r2n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
 label: **railabel**

range: [3,252]	units: 1
unique values: 81	missing .: 17329/21793

examples: 252 Zhitomirskiy
 .
 .
 .

rait1r3	raion of residence 3 time: april 26 - june 30 1986
----------------	---

type: string (**str32**), but longest is str13

unique values: 14	missing "": 21173/21793
-------------------	-------------------------

examples: ""
 ""
 ""
 ""

rait1r3:

1. aion of Residence 3 for the time period: from April 26, 1986 through June 30, 1986

rait1r3n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
 label: **railabel**

range: [12,252]	units: 1
unique values: 14	missing .: 21173/21793

```
examples: .
          .
          .
          .
```

```
rait1r4                                raion of residence 4 time: april 26 - june 30 1986
```

```
type: string (str32), but longest is str12
```

```
unique values: 5                                missing "": 21638/21793
```

```
tabulation: Freq.  Value
              21638  ""
              31   "Feodoskiy"
              31   "Korostenskiy"
              31   "Kyivskiy"
              31   "Olevskiy"
              31   "Zaporizhskiy"
```

```
rait1r4:
```

1. aion of Residence 4 for the time period: from April 26, 1986 through June 30, 1986

```
rait1r4n                                (unlabeled)
```

```
type: numeric (float)
label: railabel
```

```
range: [61,249]                                units: 1
unique values: 5                                missing .: 21638/21793
```

```
tabulation: Freq.    Numeric  Label
              31         61   Feodoskiy
              31        105   Korostenskiy
              31        117   Kyivskiy
              31        163   Olevskiy
              31        249   Zaporizhskiy
              21638         .
```

```
latdt1r1                                latitude in degrees residence 1 time 1 april 26-june 30 1986
```

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

range:	[40,69]	units:	1
unique values:	12	missing .:	0/21793

mean: 49.8848
std. dev: 1.13881

percentiles:	10%	25%	50%	75%	90%
	49	50	50	50	50

latdt1r1:

1. attitude in Degrees Residence 1 for the time period: from April 26, 1986 through June 30, 1986

latdt1r2 latitude in degrees residence 2 time 1 april 26-june 30 1986

type: numeric (**byte**)

range:	[37,63]	units:	1
unique values:	20	missing .:	17329/21793

mean: 48.7431
std. dev: 3.45193

percentiles:	10%	25%	50%	75%	90%
	44	46	49	50	51

latdt1r2:

1. attitude in Degrees Residence 2 for the time period: from April 26, 1986 through June 30, 1986

latdt1r3 latitude in degrees residence 3 time 1 april 26-june 30 1986

type: numeric (**byte**)

range:	[43,58]	units:	1
unique values:	10	missing .:	21173/21793

mean: 49.55
std. dev: 3.47375

percentiles:	10%	25%	50%	75%	90%
	45.5	47.5	50	51	55

latdt1r3:

1. attitude in Degrees Residence 3 for the time period: from April 26, 1986 through June 30, 1986

latdt1r4	latitude in degrees residence 4 time 1 april 26-june 30 1986
-----------------	---

type: numeric (**byte**)

range: [**45,51**]

units: **1**

unique values: **4**

missing .: **21638/21793**

tabulation:	Freq.	Value
	31	45
	31	47
	62	50
	31	51
	21638	.

latdt1r4:

1. attitude in Degrees Residence 4 for the time period: from April 26, 1986 through June 30, 1986

londt1r1	longitude in degrees residence 1 time 1 april 26-june 30 1986
-----------------	--

type: numeric (**int**)

range: [**12,104**]

units: **1**

unique values: **24**

missing .: **0/21793**

mean: **30.0043**

std. dev: **4.01482**

percentiles:	10%	25%	50%	75%	90%
	28	30	30	30	30

londt1r1:

1. ongitude in Degrees Residence 1 for the time period: from April 26, 1986 through June 30, 1986

londt1r2	longitude in degrees residence 2 time 1 april 26-june 30 1986
-----------------	--

type: numeric (**int**)

```

                range:  [11,135]
unique values:  30
                mean:   33.4375
                std. dev: 12.2424

percentiles:    10%      25%      50%      75%      90%
                27       28       30       34       39

```

londt1r2:

1. ongitude in Degrees Residence 2 for the time period: from April 26, 1986 through June 30, 1986

```

londt1r3      longitude in degrees residence 3 time 1 april 26-june 30 1986

```

```

                type:  numeric (byte)

                range:  [27,39]
unique values:  9
                units:  1
                missing.: 21173/21793

tabulation:  Freq.  Value
              62    27
              62    28
             124    30
              62    31
              62    32
              62    36
             124    37
              31    38
              31    39
            21173    .

```

londt1r3:

1. ongitude in Degrees Residence 3 for the time period: from April 26, 1986 through June 30, 1986

```

londt1r4      longitude in degrees residence 4 time 1 april 26-june 30 1986

```

```

                type:  numeric (byte)

                range:  [27,35]
unique values:  4
                units:  1
                missing.: 21638/21793

```

```

tabulation:  Freq.  Value
              31   27
              31   28
              31   30
              62   35
            21638  .

```

londt1r4:

1. longitude in Degrees Residence 4 for the time period: from April 26, 1986 through June 30, 1986

latmt1r1 latitude in minutes residence 1 time 1 april 26-june 30 1986

```

type:  numeric (int)

range:  [0,96]                      units:  1
unique values:  80                  missing .:  0/21793

mean:    44.1991
std. dev: 16.8434

percentiles:      10%      25%      50%      75%      90%
                  22       44       44       44       62

```

latmt1r1:

1. attitude in Minutes Residence 1 for the time period: from April 26, 1986 through June 30, 1986

latmt1r2 latitude in minutes residence 2 time 1 april 26-june 30 1986

```

type:  numeric (int)

range:  [0,98]                      units:  1
unique values:  69                  missing .:  17329/21793

mean:    49.4444
std. dev: 27.2212

percentiles:      10%      25%      50%      75%      90%
                  12       28.5     47       73       90

```

latmt1r2:

1. attitude in Minutes Residence 2 for the time period: from April 26, 1986 through June 30, 1986

mean: 50.4495
std. dev: 17.3565

percentiles:	10%	25%	50%	75%	90%
	24	52	52	52	73

lonmt1r1:

1. ongitude in Minutes Residence 1 for the time period: from April 26, 1986 through June 30, 1986

lonmt1r2 longitude in minutes residence 2 time 1 april 26-june 30 1986

type: numeric (**int**)

range:	[0,98]	units:	1
unique values:	74	missing .:	17329/21793

mean: 54.5208
std. dev: 26.3927

percentiles:	10%	25%	50%	75%	90%
	16	34.5	56	76	91

lonmt1r2:

1. ongitude in Minutes Residence 2 for the time period: from April 26, 1986 through June 30, 1986

lonmt1r3 longitude in minutes residence 3 time 1 april 26-june 30 1986

type: numeric (**byte**)

range:	[0,91]	units:	1
unique values:	16	missing .:	21173/21793

mean: 53.8
std. dev: 21.7583

percentiles:	10%	25%	50%	75%	90%
	27	40	53.5	72.5	80

lonmt1r3:

1. ongitude in Minutes Residence 3 for the time period: from April 26, 1986 through June 30, 1986

lonmt1r4 **longitude in minutes residence 4 time 1 april 26-june 30 1986**

type: numeric (**byte**)

range: [15,63] units: 1

unique values: 4 missing .: 21638/21793

tabulation: Freq. Value

31	15
31	38
31	52
62	63
21638	.

lonmt1r4:

1. longitude in Minutes Residence 4 for the time period: from April 26, 1986 through June 30, 1986

dayt1r1 **days in residence 1 time 1 april 26-june 30 1986**

type: numeric (**int**)

range: [1,66] units: 1

unique values: 43 missing .: 0/21793

mean: 60.064

std. dev: 14.3126

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

36	66	66	66	66
----	----	----	----	----

dayt1r1:

1. umber of days stayed in Residence 1 for the time period: from April 26, 1986 through June 30, 1986

dayt1r2 **days in residence 2 time 1 april 26-june 30 1986**

type: numeric (**byte**)

range: [1,65] units: 1

unique values: 41 missing .: 17329/21793

mean: 25.5347
std. dev: 18.3664

percentiles:	10%	25%	50%	75%	90%
	5	10	22.5	33	56

dayt1r2:

- umber of days stayed in Residence 2 for the time period: from April 26, 1986 through June 30, 1986

dayt1r3 days in residence 3 time 1 april 26-june 30 1986

type: numeric (byte)

range:	[2,45]	units:	1
unique values:	15	missing .:	21173/21793

mean: 19.5
std. dev: 12.1197

percentiles:	10%	25%	50%	75%	90%
	4	7	20.5	29	34.5

dayt1r3:

- umber of days stayed in Residence 3 for the time period: from April 26, 1986 through June 30, 1986

dayt1r4 days in residence 4 time 1 april 26-june 30 1986

type: numeric (byte)

range:	[5,47]	units:	1
unique values:	5	missing .:	21638/21793

tabulation:	Freq.	Value
	31	5
	31	13
	31	15
	31	26
	31	47
	21638	.

dayt1r4:

- umber of days stayed in Residence 4 for the time period: from April 26, 1986 through June 30, 1986

obl1r1 **oblast of residence 1 time 1 april 26-june 30 1986**

type: numeric (**byte**)
 label: **LABG**

range: [1,26] units: 1
 unique values: 21 missing .: 0/21793

examples: 10 10. kyiv
 10 10. kyiv
 10 10. kyiv
 10 10. kyiv

obl1r1:

- blast of Residence 1 for the time period: from April 26, 1986 through June 30, 1986

obl1r2 **oblast of residence 2 time 1 april 26-june 30 1986**

type: numeric (**byte**)
 label: **LABG**

range: [0,26] units: 1
 unique values: 23 missing .: 0/21793

examples: 0 0. not answered
 0 0. not answered
 0 0. not answered
 3 3. chernivtski

obl1r2:

- blast of Residence 2 for the time period: from April 26, 1986 through June 30, 1986

obl1r3 **oblast of residence 3 time 1 april 26-june 30 1986**

type: numeric (**byte**)
 label: **LABG**

range: [0,26] units: 1
unique values: 14 missing .: 0/21793

examples: 0 0. not answered
0 0. not answered
0 0. not answered
0 0. not answered

obl1r3:

1. blast of Residence 3 for the time period: from April 26, 1986 through June 30, 1986

obl1r4 **oblast of residence 4 time 1 april 26-june 30 1986**

type: numeric (**byte**)
label: **LABG**

range: [0,25] units: 1
unique values: 5 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21638	0	0. not answered
	31	10	10. kyiv
	31	22	22. zaporizhia
	62	23	23. zhytomyr
	31	25	25. ark

obl1r4:

1. blast of Residence 4 for the time period: from April 26, 1986 through June 30, 1986

latt1r1 **latitude direction residence 1 time 1 april 26-june 30 1986**

type: numeric (**byte**)
label: **LABF**

range: [1,1] units: 1
unique values: 1 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21793	1	1. north

latt1r1:

1. attitude Direction: Residence 1 for the time period: from April 26, 1986 through June 30, 1986

latt1r2 latitude direction residence 2 time 1 april 26-june 30 1986

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	6696	0	0. not answered
	15097	1	1. north

latt1r2:

1. attitude Direction: Residence 2 for the time period: from April 26, 1986 through June 30, 1986

latt1r3 latitude direction residence 3 time 1 april 26-june 30 1986

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

```

      range:  [0,1]
unique values: 2
units: 1
missing : 0/21793

```

tabulation:	Freq.	Numeric	Label
	8339	0	0. not answered
	13454	1	1. north

latt1r3:

1. attitude Direction: Residence 3 for the time period: from April 26, 1986 through June 30, 1986

latt1r4 latitude direction residence 4 time 1 april 26-june 30 1986

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

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	8649	0	0. not answered
	13144	1	1. north

latt1r4:

1. attitude Direction: Residence 4 for the time period: from April 26, 1986 through June 30, 1986

lont1r1 longitude direction residence 1 time 1 april 26-june 30 1986

type: numeric (byte)
label: lon

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. missing
	21762	1	1. east

lont1r1:

1. Longitude Question: Residence 1 for the time period: from April 26, 1986 through June 30, 1986

lont1r2 longitude direction residence 2 time 1 april 26-june 30 1986

type: numeric (byte)
label: lon

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	6665	0	0. missing
	15128	1	1. east

lont1r2:

1. Longitude Question: Residence 2 for the time period: from April 26, 1986 through June 30, 1986

lont1r3 **longitude direction residence 3 time 1 april 26-june 30 1986**

type: numeric (**byte**)
label: **lon**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	8339	0	0. missing
	13454	1	1. east

lont1r3:

1. Longitude Question: Residence 3 for the time period: from April 26, 1986 through June 30, 1986

lont1r4 **longitude direction residence 4 time 1 april 26-june 30 1986**

type: numeric (**byte**)
label: **lon**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	8649	0	0. missing
	13144	1	1. east

lont1r4:

1. Longitude Question: Residence 4 for the time period: from April 26, 1986 through June 30, 1986

typet1r1 **type of residence 1 time 1 april 26-june 30 1986**

type: numeric (**byte**)
label: **LABL**

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	310	1	1. wood
	9641	2	2. brick
	11842	3	3. multi-story building

typet1r1:

1. ype of Residence, Residence 1 for the time period: from April 26, 1986 through June 30, 1986

typet1r2 **type of residence 2 time 1 april 26-june 30 1986**

type: numeric (**byte**)
 label: **LABL**

 range: [0,3] units: 1
 unique values: 4 missing .: 31/21793

tabulation:	Freq.	Numeric	Label
	17081	0	0. not answered
	1395	1	1. wood
	2542	2	2. brick
	744	3	3. multi-story building
	31	.	.

typet1r2:

1. ype of Residence, Residence 2 for the time period: from April 26, 1986 through June 30, 1986

typet1r3 **type of residence 3 time 1 april 26-june 30 1986**

type: numeric (**byte**)
 label: **LABL**

 range: [0,3] units: 1
 unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21173	0	0. not answered
	186	1	1. wood
	248	2	2. brick
	186	3	3. multi-story building

typet1r3:

1. type of Residence, Residence 3 for the time period: from April 26, 1986 through June 30, 1986

typet1r4

type of residence 4 time 1 april 26-june 30 1986

```

type:  numeric (byte)
label:  LABL

```

```

      range:  [0,3]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21638	0	0. not answered
	93	2	2. brick
	62	3	3. multi-story building

typet1r4:

1. type of Residence, Residence 4 for the time period: from April 26, 1986 through June 30, 1986

occt1r1

occupation while in residence 1 time 1 april 26-june 30 1986

```

type:  numeric (byte)
label:  LABM

```

```

      range:  [1,3]
unique values: 3
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	3813	1	1. primarily indoors
	5673	2	2. primarily outdoors
	12307	3	3. combination of both

occt1r1:

1. ccupation while in residence 1 for the time period: from April 26, 1986 through June 30, 1986

occt1r2

occupation while in residence 2 time 1 april 26-june 30 1986

```

type:  numeric (byte)
label:  LABM

```

range: [0,3] units: 1
unique values: 4 missing .: 3100/21793

tabulation:	Freq.	Numeric	Label
	14012	0	0. not answered
	1457	1	1. primarily indoors
	775	2	2. primarily outdoors
	2449	3	3. combination of both
	3100	.	

occt1r2:

1. ccupation while in residence 2 for the time period: from April 26, 1986 through June 30, 1986

occt1r3 occupation while in residence 3 time 1 april 26-june 30 1986

type: numeric (**byte**)
label: **LABM**

range: [0,3] units: 1
unique values: 4 missing .: 3813/21793

tabulation:	Freq.	Numeric	Label
	17360	0	0. not answered
	31	1	1. primarily indoors
	93	2	2. primarily outdoors
	496	3	3. combination of both
	3813	.	

occt1r3:

1. ccupation while in residence 3 for the time period: from April 26, 1986 through June 30, 1986

occt1r4 occupation while in residence 1 time 1 april 26-june 30 1986

type: numeric (**byte**)
label: **LABM**

range: [0,3] units: 1
unique values: 3 missing .: 3844/21793

tabulation:	Freq.	Numeric	Label
	17794	0	0. not answered
	93	2	2. primarily outdoors
	62	3	3. combination of both
	3844	.	

occt1r4:

1. ccupation while in residence 4 for the time period: from April 26, 1986 through June 30, 1986

ldrt1r1 did you consume liquid dairy products while in residence 1 time 1

type: numeric (**byte**)
label: **LABC**

range:	[1,2]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18352	1	1. yes
	3441	2	2. no

ldrt1r1:

1. id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986 through June 30, 1986, Residence 1

ldrt1r2 did you consume liquid dairy products while in residence 2 time 1

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	16864	0	0. not answered
	4247	1	1. yes
	682	2	2. no

ldrt1r2:

1. id you consume LIQUID DAIRY PRODUCTS in time period: from April 26, 1986 through June 30, 1986, Residence 2

sldrt1r3:

1. course of Liquid Dairy Products in Residence 3 for time period: from April 26, 1986 through June 30, 1986

sldrt1r4 source of liquid dairy products while in residence 4 time 1

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	21607	0	0. not answered
	62	1	1. private source
	93	2	2. commercial source
	31	3	3. both sources

sldrt1r4:

1. course of Liquid Dairy Products in Residence 4 for time period: from April 26, 1986 through June 30, 1986

quantity of liquid dairy products (in ml) while in residence 1 time 1

```
type:  numeric (long)
```

```

      range:  [0,200000]
unique values: 22
      units:  10
missing  .:  0/21793

```

```
mean:    2030.65
std. dev: 7634.25
```

percentiles:	10%	25%	50%	75%	90%
	0	700	1000	2500	4000

m1ldt1r1:

1. quantity of Liquid Dairy Products (in Milliliters) While in Residence 1
in time period: from April 26, 1986 through June 30, 1986

mlldt1r2
quantity of liquid dairy products (in ml) while in residence 2 time 1

```

type: numeric (int)

range: [0,7000] units: 100
unique values: 13 missing .: 31/21793

mean: 360.541
std. dev: 940.029

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

```

mlldt1r2:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 2
in time period: from April 26, 1986 through June 30, 1986

mlldt1r3

quantity of liquid dairy products (in ml) while in residence 3 time 1

```

type: numeric (int)

range: [0,5000] units: 100
unique values: 6 missing .: 3751/21793

tabulation: Freq. Value
             17546  0
              62  200
              62  500
             310 1000
              31 2000
              31 5000
             3751 .

```

mlldt1r3:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 3
in time period: from April 26, 1986 through June 30, 1986

mlldt1r4

quantity of liquid dairy products (in ml) while in residence 4 time 1

```

type: numeric (int)

range: [0,2000] units: 100
unique values: 4 missing .: 3782/21793

```



```

tabulation:  Freq.  Value
              17856  0
              62    500
              62    1000
              31    2000
              3782  .

```

mlldt1r4:

1. uantity of Liquid Dairy Products (in Milliliters) While in Residence 4
in time period: from April 26, 1986 through June 30, 1986

sdr1r1 did you consume solid dairy products while in residence 1 time 1

```

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

range:  [1,3]                      units:  1
unique values: 3                  missing .:  0/21793

```

```

tabulation:  Freq.  Numeric  Label
              18724      1    1. yes
              3007      2    2. no
               62      3

```

sdr1r1:

1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
through June 30, 1986, Residence 1

sdr1r2 did you consume solid dairy products while in residence 2 time 1

```

type:  numeric (byte)
label:  LABC

range:  [0,2]                      units:  1
unique values: 3                  missing .:  0/21793

```

```

tabulation:  Freq.  Numeric  Label
              16926      0    0. not answered
              3999      1    1. yes
               868      2    2. no

```

sdr1r2:

1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986
through June 30, 1986, Residence 2

sdrtlr3 **did you consume solid dairy products while in residence 3 time 1**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	496	1	1. yes
	217	2	2. no

sdrtlr3:

1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986 through June 30, 1986, Residence 3

sdrtlr4 **did you consume solid dairy products while in residence 4 time 1**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21545	0	0. not answered
	155	1	1. yes
	93	2	2. no

sdrtlr4:

1. id you consume SOLID DAIRY PRODUCTS in time period: from April 26, 1986 through June 30, 1986, Residence 4

ssdrtl1 **source of solid dairy products in residence 1 time 1**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

ssdrt1r3:

1. course of Solid Dairy Products in Residence 3 in time period: from April 26, 1986 through June 30, 1986

ssdrt1r4 source of solid dairy products in residence 4 time 1

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21607	0	0. not answered
	62	1	1. private source
	124	2	2. commercial source

ssdrt1r4:

1. course of Solid Dairy Products in Residence 4 in time period: from April 26, 1986 through June 30, 1986

gldt1r1
quantity of solid dairy products (in grams) while in residence 1 time 1

```
type:  numeric (long)
```

```

      range:  [0,300000]          units:  10
unique values: 19                missing .: 1209/21793

```

```
mean:    1401.05
std. dev: 13950.4
```

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

gldt1r1:

1. quantity of Solid Dairy Products (in Gramms) While in Residence 1 in time period: from April 26, 1986 through June 30, 1986

gldt1r2
quantity of solid dairy products (in grams) while in residence 2 time 1

```

type: numeric (long)

range: [0,200000]          units: 10
unique values: 15          missing .: 3410/21793

mean: 456.577
std. dev: 8208.07

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

```

gldt1r2:

1. uantity of Solid Dairy Products (in Gramms) While in Residence 2 in time period: from April 26, 1986 through June 30, 1986

gldt1r3

quantity of solid dairy products (in grams) while in residence 3 time 1

```

type: numeric (int)

range: [0,3000]          units: 100
unique values: 10        missing .: 3875/21793

mean: 16.09
std. dev: 150.208

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

```

gldt1r3:

1. uantity of Solid Dairy Products (in Gramms) While in Residence 3 in time period: from April 26, 1986 through June 30, 1986

gldt1r4

quantity of solid dairy products (in grams) while in residence 4 time 1

```

type: numeric (int)

range: [0,1200]          units: 100
unique values: 6         missing .: 3875/21793

```

```

tabulation:  Freq.  Value
              17763  0
              31    100
              31    200
              31    300
              31   1000
              31   1200
              3875  .

```

gldt1r4:

1. uantity of Solid Dairy Products (in Gramms) While in Residence 4 in time period: from April 26, 1986 through June 30, 1986

lvt1r1 did you consume leafy vegetables while in residence 1 time 1

```

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

range:  [1,3]                                units:  1
unique values:  3                            missing .:  0/21793

```

```

tabulation:  Freq.    Numeric  Label
              18445         1   1. yes
              3193         2   2. no
              155          3

```

lvt1r1:

1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986 through June 30, 1986, Residence 1

lvt1r2 did you consume leafy vegetables while in residence 2 time 1

```

type:  numeric (byte)
label:  LABC

range:  [0,2]                                units:  1
unique values:  3                            missing .:  0/21793

```

```

tabulation:  Freq.    Numeric  Label
              16926         0  0. not answered
              3658         1   1. yes
              1209         2   2. no

```

lvt1r2:

1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986 through June 30, 1986, Residence 2

lvt1r3 did you consume leafy vegetables while in residence 3 time 1

```

      type: numeric (byte)
      label: LABC

      range: [0,2]                                units: 1
unique values: 3                                missing .: 0/21793

      tabulation: Freq.      Numeric      Label
                  21080          0      0. not answered
                   527          1      1. yes
                   186          2      2. no

```

lvt1r3:

1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986 through June 30, 1986, Residence 3

1vt1r4 did you consume leafy vegetables while in residence 4 time 1

```

      type: numeric (byte)
      label: LABC

      range: [0,2]
      unique values: 3
      units: 1
      missing .: 0/21793

      tabulation: Freq.      Numeric      Label
                   21545      0      0. not answered
                   155       1      1. yes
                   93        2      2. no

```

lvtr4:

1. id you consume LEAFY VEGETABLES in time period: from April 26, 1986 through June 30, 1986, Residence 4

slvt1r1 source of leafy vegetables while in residence 1 time 1

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

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	2015	0	0. not answered
	9951	1	1. private source
	4340	2	2. commercial source
	5487	3	3. both sources

slvt1r1:

1. course of Solid Dairy Products in Residence 1 in time period: from April 26, 1986 through June 30, 1986

slvt1r2 source of leafy vegetables while in residence 2 time 1

type: numeric (byte)
label: LABN

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	17577	0	0. not answered
	1922	1	1. private source
	1240	2	2. commercial source
	1054	3	3. both sources

slvt1r2:

1. course of Solid Dairy Products in Residence 2 in time period: from April 26, 1986 through June 30, 1986

slvt1r3 source of leafy vegetables while in residence 3 time 1

type: numeric (byte)
label: LABN

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21204	0	0. not answered
	155	1	1. private source
	279	2	2. commercial source
	155	3	3. both sources

slvt1r3:

1. course of Solid Dairy Products in Residence 3 in time period: from April 26, 1986 through June 30, 1986

slvt1r4 source of leafy vegetables while in residence 4 time 1

```

      type:  numeric (byte)
label:  LABN

      range:  [0,3]
unique values:  4
                                units:  1
                                missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	21576	0	0. not answered
	62	1	1. private source
	93	2	2. commercial source
	62	3	3. both sources

slvt1r4:

1. course of Solid Dairy Products in Residence 4 in time period: from April 26, 1986 through June 30, 1986

glvt1r1 quantity of leafy vegetables (in grams) while in residence 1 time 1

```

      type:  numeric (int)

      range:  [0,8000]
unique values: 24
                                units: 1
                                missing .: 1736/21793

      mean:  970.654
std. dev:  1278.04

percentiles:      10%      25%      50%      75%      90%
                  100      200      500      1000     3000

```

glvt1r1:

1. uantity of Leafy Vegetables (in gramms) While in time period: from April 26, 1986 through June 30, 1986. Residence 1

glvt1r2 quantity of leafy vegetables (in grams) while in residence 2 time 1

```
type:  numeric (int)
```

```

range: [0,6000]
unique values: 15

units: 1
missing .: 3627/21793

mean: 209.766
std. dev: 671.558

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

```

glvt1r2:

1. uantity of Leafy Vegetables (in gramms) While in time period: from April 26, 1986 through June 30, 1986. Residence 2

glvt1r3 quantity of leafy vegetables (in grams) while in residence 3 time 1

```

type: numeric (int)

range: [0,1000]
unique values: 5

units: 100
missing .: 3875/21793

tabulation:  Freq.  Value
              17391  0
              31    200
              31    300
              217    500
              248   1000
              3875  .

```

glvt1r3:

1. uantity of Leafy Vegetables (in gramms) While in time period: from April 26, 1986 through June 30, 1986. Residence 3

glvt1r4 quantity of leafy vegetables (in grams) while in residence 4 time 1

```

type: numeric (int)

range: [0,1000]
unique values: 3

units: 100
missing .: 3875/21793

tabulation:  Freq.  Value
              17763  0
              62    500
              93    1000
              3875  .

```

glvt1r4:

1. uantity of Leafy Vegetables (in grams) While in time period: from April 26, 1986 through June 30, 1986. Residence 4

sett2r1	town of residence 1 time2: july 1- december 31 1986
----------------	--

type: string (**str47**), but longest is str23

unique values: **187** missing "": **0/21793**

examples: **"Kameniy Brid"**
"Kyiv"
"Kyiv"
"Odessa"

warning: variable has embedded blanks

sett2r1:

1. own of residence for the time period:July 1, 1986 through December 31, 1986, Residence 1

sett2r1n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
label: **townlabel**

range: [**1,525**]
unique values: **187** units: **1**
missing .: **0/21793**

examples: **175** Kameniy Brid
223 Kyiv
223 Kyiv
315 Odessa

sett2r2	town of residence 2 time2: july 1- december 31 1986
----------------	--

type: string (**str32**), but longest is str23

unique values: **84** missing "": **16771/21793**

```
examples:  ""
           ""
           ""
           "Dnipropetrovsk"
```

```
warning:  variable has embedded blanks
```

sett2r2:

1. own of residence for the time period:July 1, 1986 through December 31, 1986, Residence 2

sett2r2n	(unlabeled)
-----------------	--------------------

```
           type:  numeric (float)
           label:  townlabel

           range:  [4,523]                units:  1
unique values:  84                        missing .:  16771/21793

           examples:  449   Ternopil
                     .
                     .
                     .
```

sett2r3	town of residence 3 time2: july 1- december 31 1986
----------------	--

```
           type:  string (str32), but longest is str15

           unique values:  12                        missing "":  21080/21793

           examples:  ""
                     ""
                     ""
                     ""
```

sett2r3:

1. own of residence for the time period:July 1, 1986 through December 31, 1986, Residence 3

sett2r3n	(unlabeled)
-----------------	--------------------

```

        type: numeric (float)
        label: townlabel

        range: [92,522]
        unique values: 12
        units: 1
        missing .: 21080/21793

        examples: .
                  .
                  .
                  .

```

```

sett2r4                                town of residence 4 time2: july 1- december 31 1986

```

```

        type: string (str32), but longest is str12

        unique values: 4
        missing "": 21669/21793

        tabulation: Freq.  Value
                   21669  ""
                   31    "Bila Tserkva"
                   31    "Brovary"
                   31    "Finov"
                   31    "Zhitomyr"

        warning: variable has embedded blanks

```

sett2r4:

1. own of residence for the time period:July 1, 1986 through December 31, 1986, Residence 4

```

sett2r4n                                (unlabeled)

```

```

        type: numeric (float)
        label: townlabel

        range: [40,520]
        unique values: 4
        units: 1
        missing .: 21669/21793

        tabulation: Freq.  Numeric  Label
                   31      40    Bila Tserkva
                   31      55    Brovary
                   31     117    Finov
                   31     520    Zhitomyr
                   21669      .

```

rait2r1	raion of residence 1 time2: july 1- december 31 1986
----------------	---

type: string (**str32**), but longest is str23

unique values: **120** missing "": **0/21793**

examples: "Khmelnitskiy"
"Kyivskiy"
"Kyivskiy"
"Nosovskiy"

warning: variable has embedded blanks

rait2r1:

1. aion of Residence 1 for the time period: from July 1, 1986 through December 31, 1986

rait2r1n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)

label: **railabel**

range: [**3,254**]

units: **1**

unique values: **117** missing .: **31/21793**

examples: **101** Kirovogradskiy
117 Kyivskiy
117 Kyivskiy
158 Novograd-Volynskiy

rait2r2	raion of residence 2 time2: july 1- december 31 1986
----------------	---

type: string (**str32**), but longest is str23

unique values: **64** missing "": **16771/21793**

examples: ""
""
""
"Fastivskiy"

warning: variable has embedded blanks

rait2r2:

1. aion of Residence 2 for the time period: from July 1, 1986 through December 31, 1986

rait2r2n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
 label: **railabel**

range: [2,252]	units: 1
unique values: 64	missing .: 16771/21793

examples: 204 Slavutichskiy
 .
 .
 .

rait2r3	raion of residence 3 time2: july 1- december 31 1986
----------------	---

type: string (**str32**), but longest is str17

unique values: 12	missing "": 21080/21793
-------------------	-------------------------

examples: ""
 ""
 ""
 ""

rait2r3:

1. aion of Residence 3 for the time period: from July 1, 1986 through December 31, 1986

rait2r3n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
 label: **railabel**

range: [8,198]	units: 1
unique values: 12	missing .: 21080/21793

```
examples: .
          .
          .
          .
```

```
rait2r4                raion of residence 4 time2: july 1- december 31 1986
```

```
type: string (str32), but longest is str16
```

```
unique values: 4                missing "": 21669/21793
```

```
tabulation: Freq.  Value
             21669  ""
             31   "Bilo Tserkovskiy"
             31   "Brovarskiy"
             31   "Germany"
             31   "Zhitomirskiy"
```

```
warning: variable has embedded blanks
```

```
rait2r4:
```

1. aion of Residence 4 for the time period: from July 1, 1986 through December 31, 1986

```
rait2r4n                (unlabeled)
```

```
type: numeric (float)
label: railabel
```

```
range: [25,252]                units: 1
unique values: 4                missing .: 21669/21793
```

```
tabulation: Freq.  Numeric  Label
             31       25   Bilo Tserkovskiy
             31       36   Brovarskiy
             31       66   Germany
             31      252   Zhitomirskiy
            21669         .
```

```
latdt2r1    latitude in degrees residence 1 time 2: july 1-december 31 1986
```

```
type: numeric (int)
```


range:	[40,63]	units:	1
unique values:	16	missing .:	0/21793

mean: 49.623
std. dev: 1.62973

percentiles:	10%	25%	50%	75%	90%
	49	50	50	50	50

latdt2r1:

1. attitude in Degrees Residence 1 for the time period: from July 1, 1986 through December 31, 1986

latdt2r2 latitude in degrees residence 2 time 2: july 1-december 31 1986

type: numeric (int)

range:	[30,69]	units:	1
unique values:	17	missing .:	16771/21793

mean: 49.6173
std. dev: 3.12752

percentiles:	10%	25%	50%	75%	90%
	48	49	50	50	51

latdt2r2:

1. attitude in Degrees Residence 2 for the time period: from July 1, 1986 through December 31, 1986

latdt2r3 latitude in degrees residence 3 time 2: july 1-december 31 1986

type: numeric (int)

range:	[40,51]	units:	1
unique values:	7	missing .:	21080/21793

```

tabulation:  Freq.  Value
              31  40
              62  44
              31  45
              31  47
              93  48
             434  50
              31  51
            21080  .

```

latdt2r3:

1. attitude in Degrees Residence 3 for the time period: from July 1, 1986 through December 31, 1986

latdt2r4 latitude in degrees residence 4 time 2: july 1-december 31 1986

```

type:  numeric (int)

range:  [47,52]                units:  1
unique values:  4              missing .:  21669/21793

```

```

tabulation:  Freq.  Value
              31  47
              31  49
              31  50
              31  52
            21669  .

```

latdt2r4:

1. attitude in Degrees Residence 4 for the time period: from July 1, 1986 through December 31, 1986

londt2r1 longitude in degrees residence 1 time 2: july 1-december 31 1986

```

type:  numeric (int)

range:  [10,72]                units:  1
unique values:  29              missing .:  0/21793

```

```

mean:  30.2347
std. dev:  3.75129

percentiles:  10%    25%    50%    75%    90%
              28     30     30     30     33

```

londt2r1:

1. longitude in Degrees Residence 1 for the time period: from July 1, 1986 through December 31, 1986

londt2r2 longitude in degrees residence 2 time 2: july 1-december 31 1986

```

                type:  numeric (int)

                range:  [10,92]                units:  1
unique values:  28                                missing .:  16771/21793

                mean:   30.9753
                std. dev: 7.43353

percentiles:           10%           25%           50%           75%           90%
                      27             28             30             31             36

```

londt2r2:

1. longitude in Degrees Residence 2 for the time period: from July 1, 1986 through December 31, 1986

londt2r3 longitude in degrees residence 3 time 2: july 1-december 31 1986

```

                type:  numeric (int)

                range:  [24,49]                units:  1
unique values:  9                                missing .:  21080/21793

tabulation:  Freq.  Value
              31    24
              93    28
             372    30
              31    33
              31    34
              31    35
              62    37
              31    42
              31    49
             21080  .

```

londt2r3:

1. longitude in Degrees Residence 3 for the time period: from July 1, 1986 through December 31, 1986

londt2r4 longitude in degrees residence 4 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

```
range:  [13, 35]
```

```
units: 1
missing .: 21669/21793
```

```
unique values: 4
```

tabulation:	Freq.	Value
-------------	-------	-------

31 13

31 28

31 30

31 35

21669 .

londt2r4:

1. longitude in Degrees Residence 4 for the time period: from July 1, 1986 through December 31, 1986

latmt2r1 latitude in minutes residence 1 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

```
range:  [0,96]
```

```
units: 1
missing.: 0/21793
```

```
unique values: 87
```

```
mean:    45.0612
```

std. dev: 18.6073

percentiles:	10%	25%	50%	75%	90%
	22	44	44	47	75

22

44

44

47

75

latmt2r1:

1. attitude in Minutes Residence 1 for the time period: from July 1, 1986 through December 31, 1986

latmt2r2 latitude in minutes residence 2 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

```
range:  [0,97]
```

```
units: 1
missing .: 16771/21793
```

```
unique values: 64
```

mean: 44.4753
std. dev: 22.7698

percentiles:	10%	25%	50%	75%	90%
	15	28	44	55	77

latmt2r2:

1. attitude in Minutes Residence 2 for the time period: from July 1, 1986 through December 31, 1986

latmt2r3 latitude in minutes residence 3 time 2: july 1-december 31 1986

type: numeric (**int**)

range:	[0,96]	units:	1
unique values:	13	missing .:	21080/21793

mean: 41.7826
std. dev: 21.6745

percentiles:	10%	25%	50%	75%	90%
	11	37	44	44	60

latmt2r3:

1. attitude in Minutes Residence 3 for the time period: from July 1, 1986 through December 31, 1986

latmt2r4 latitude in minutes residence 4 time 2: july 1-december 31 1986

type: numeric (**int**)

range:	[25,85]	units:	1
unique values:	4	missing .:	21669/21793

tabulation:	Freq.	Value
	31	25
	31	80
	31	83
	31	85
	21669	.

latmt2r4:

1. attitude in Minutes Residence 4 for the time period: from July 1, 1986 through December 31, 1986

lonmt2r1 longitude in minutes residence 1 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

```
range:  [0,98]
```

```
units: 1
```

```
unique values: 88
```

```
missing .: 0/21793
```

```
mean:    51.1366
```

std. dev: 19.4226

percentiles:	10%	25%	50%	75%	90%
	22	49	52	52	76

lonmt2r1:

1. longitude in Minutes Residence 1 for the time period: from July 1, 1986 through December 31, 1986

lonmt2r2 longitude in minutes residence 2 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

range: [0,99]

```
units: 1
```

```
unique values: 66
```

missing .: 16771/21793

mean: 54.5926

std. dev: 22.6598

percentiles:	10%	25%	50%	75%	90%
	22	44	52	72	82

lonmt2r2:

1. longitude in Minutes Residence 2 for the time period: from July 1, 1986 through December 31, 1986

lonmt2r3 longitude in minutes residence 3 time 2: july 1-december 31 1986

```
type:  numeric (int)
```

```
range:  [38,98]
```

```
units: 1
```

```
unique values: 12
```

missing .: 21080/21793

mean: 60.6087
std. dev: 15.2186

percentiles:	10%	25%	50%	75%	90%
	52	52	52	72	87

lonmt2r3:

1. ongitude in Minutes Residence 3 for the time period: from July 1, 1986 through December 31, 1986

lonmt2r4 longitude in minutes residence 4 time 2: july 1-december 31 1986

type: numeric (**int**)

range:	[12,81]	units:	1
unique values:	4	missing .:	21669/21793

tabulation:	Freq.	Value
	31	12
	31	15
	31	66
	31	81
	21669	.

lonmt2r4:

1. ongitude in Minutes Residence 4 for the time period: from July 1, 1986 through December 31, 1986

dayt2r1 days in residence 1 time 2: from july 1 -december 31 1986

type: numeric (**int**)

range:	[2,183]	units:	1
unique values:	55	missing .:	0/21793

mean: 158.605
std. dev: 51.9977

percentiles:	10%	25%	50%	75%	90%
	60	183	183	183	183

dayt2r1:

1. ow long stayed in Residence 1 (in days) for the time period: from July 1, 1986 through December 31, 1986

dayt2r2 **days in residence 2 time 2: from july 1 -december 31 1986**

type: numeric (**int**)

range: [7,181] units: 1
unique values: 51 missing .: 16802/21793

mean: 93.0311
std. dev: 59.2387

percentiles:	10%	25%	50%	75%	90%
	14	30	103	153	163

dayt2r2:

1. ow long stayed in Residence 2 (in days) for the time period: from July 1, 1986 through December 31, 1986

dayt2r3 **days in residence 3 time 2: from july 1 -december 31 1986**

type: numeric (**int**)

range: [14,155] units: 1
unique values: 20 missing .: 21080/21793

mean: 79.1304
std. dev: 49.299

percentiles:	10%	25%	50%	75%	90%
	14	24	89	123	148

dayt2r3:

1. ow long stayed in Residence 3 (in days) for the time period: from July 1, 1986 through December 31, 1986

dayt2r4 **days in residence 4 time 2: from july 1 -december 31 1986**

type: numeric (**int**)

range: [14,158] units: 1
unique values: 4 missing .: 21669/21793


```

tabulation:  Freq.  Value
              31   14
              31   71
              31  109
              31  158
            21669  .

```

dayt2r4:

1. ow long stayed in Residence 4 (in days) for the time period: from July 1, 1986 through December 31, 1986

obl2r1 **oblast of residence 1 time 2: july 1-december 31 1986**

```

type:  numeric (byte)
label:  LABG

```

```

range:  [0,26]
unique values:  25
units:  1
missing .:  0/21793

```

```

examples:  10    10. kyiv
           10    10. kyiv
           10    10. kyiv
           18    18. sumy

```

obl2r1:

1. blast of Residence 1 for the time period: from July 1, 1986 through December 31, 1986

obl2r2 **oblast of residence 2 time 2: july 1-december 31 1986**

```

type:  numeric (byte)
label:  LABG

```

```

range:  [0,26]
unique values:  25
units:  1
missing .:  0/21793

```

```

examples:  0      0. not answered
           0      0. not answered
           0      0. not answered
           10     10. kyiv

```

obl2r2:

1. blast of Residence 2 for the time period: from July 1, 1986 through December 31, 1986

obl2r3 **oblast of residence 3 time 2: july 1-december 31 1986**

type: numeric (**byte**)
label: **LABG**

range: [0,26] units: 1
unique values: 8 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	31	4	4. dnipropetrovsk
	62	5	5. dontsk
	31	6	6. ivano-frankivsk
	372	10	10. kyiv
	93	23	23. zhytomyr
	62	25	25. ark
	62	26	26. outside ukraine

obl2r3:

1. blast of Residence 3 for the time period: from July 1, 1986 through December 31, 1986

obl2r4 **oblast of residence 4 time 2: july 1-december 31 1986**

type: numeric (**byte**)
label: **LABG**

range: [0,26] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	62	10	10. kyiv
	31	23	23. zhytomyr
	31	26	26. outside ukraine

obl2r4:

1. blast of Residence 4 for the time period: from July 1, 1986 through December 31, 1986

latt2r1 **latitude direction of residence 1 time 2: july 1-december 31 1986**

```

        type: numeric (byte)
        label: LABF

        range: [1,1]
        unique values: 1
        units: 1
        missing .: 0/21793

```

```

        tabulation: Freq.   Numeric   Label
                   21793       1  1. north

```

latt2r1:

1. attitude direction of Residence 1 for the time period:July 1, 1986 through December 31, 1986

latt2r2 latitude direction of residence 2 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABF

        range: [0,1]
        unique values: 2
        units: 1
        missing .: 0/21793

```

```

        tabulation: Freq.   Numeric   Label
                   6603       0  0. not answered
                   15190      1  1. north

```

latt2r2:

1. attitude direction of Residence 2 for the time period:July 1, 1986 through December 31, 1986

latt2r3 latitude direction of residence 3 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABF

        range: [0,1]
        unique values: 2
        units: 1
        missing .: 0/21793

```

```

        tabulation: Freq.   Numeric   Label
                   8525       0  0. not answered
                   13268      1  1. north

```

latt2r3:

1. attitude direction of Residence 3 for the time period:July 1, 1986 through December 31, 1986

lont2r2:

1. longitude direction of Residence 2 for the time period: July 1, 1986 through December 31, 1986

lont2r3 longitude direction of residence 3 time 2: july 1-december 31 1986

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              8556         0  0. missing
              13237         1  1. east

```

1ont2r3:

1. longitude direction of Residence 3 for the time period: July 1, 1986 through December 31, 1986

lont2r4 longitude direction of residence 4 time 2: july 1-december 31 1986

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
           8680      0 0. missing
           13113     1 1. east

```

lont2r4:

1. longitude direction of Residence 4 for the time period: July 1, 1986 through December 31, 1986

typet2r1 type of residence 1 time 2: july 1-december 31 1986

```

type:  numeric (byte)
label:  LABL

```

```

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

```

```

tabulation: Freq. Numeric Label
              31         0 0. not answered
              1116        1 1. wood
              9393        2 2. brick
              11253       3 3. multi-story building

```

typet2r1:

1. ype of Residence 1 for the time period: from July 1, 1986 through December 31, 1986

```

typet2r2                type of residence 2 time 2:  july 1-december 31 1986

```

```

type: numeric (byte)
label: LABL

```

```

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

```

```

tabulation: Freq. Numeric Label
              16802        0 0. not answered
               744         1 1. wood
              2635         2 2. brick
              1612         3 3. multi-story building

```

typet2r2:

1. ype of Residence 2 for the time period: from July 1, 1986 through December 31, 1986

```

typet2r3                type of residence 3 time 2:  july 1-december 31 1986

```

```

type: numeric (byte)
label: LABL

```

```

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

```

```

tabulation: Freq. Numeric Label
              21080        0 0. not answered
               93         1 1. wood
              310         2 2. brick
              310         3 3. multi-story building

```

typet2r3:

1. type of Residence 3 for the time period: from July 1, 1986 through December 31, 1986

typet2r4 **type of residence 4 time 2: july 1-december 31 1986**

type: numeric (**byte**)
 label: **LABL**

range: [0,3] units: 1
 unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	31	1	1. wood
	31	2	2. brick
	62	3	3. multi-story building

typet2r4:

1. type of Residence 4 for the time period: from July 1, 1986 through December 31, 1986

occt2r1 **occupation when in residence 1 time 2: july 1-december 31 1986**

type: numeric (**byte**)
 label: **LABM**

range: [0,3] units: 1
 unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	4433	1	1. primarily indoors
	4681	2	2. primarily outdoors
	12648	3	3. combination of both

occt2r1:

1. occupation when in residence 1 for the time period: from July 1, 1986 through December 31, 1986

occt2r2 **occupation when in residence 2 time 2: july 1-december 31 1986**

```

        type: numeric (byte)
        label: LABM

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 3162/21793

```

```

tabulation: Freq.   Numeric   Label
             13640         0  0. not answered
             1023         1  1. primarily indoors
             1581         2  2. primarily outdoors
             2387         3  3. combination of both
             3162         .

```

occt2r2:

1. ccupation when in residence 2 for the time period: from July 1, 1986 through December 31, 1986

occt2r3 occupation when in residence 3 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABM

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 3844/21793

```

```

tabulation: Freq.   Numeric   Label
             17236         0  0. not answered
              124         1  1. primarily indoors
              403         2  2. primarily outdoors
              186         3  3. combination of both
             3844         .

```

occt2r3:

1. ccupation when in residence 3 for the time period: from July 1, 1986 through December 31, 1986

occt2r4 occupation when in residence 4 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABM

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 3875/21793

```


tabulation:	Freq.	Numeric	Label
	17794	0	0. not answered
	31	1	1. primarily indoors
	31	2	2. primarily outdoors
	62	3	3. combination of both
	3875	.	

occt2r4:

1. ccupation when in residence 4 for the time period: from July 1, 1986 through December 31, 1986

ldrt2r1

did you consume liquid dairy in residence 1 time 2: july 1-december 31 1986

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

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	18135	1	1. yes
	3472	2	2. no
	124	3	

ldrt2r1:

1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 1

ldrt2r2

did you consume liquid dairy in residence 2 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	16802	0	0. not answered
	4123	1	1. yes
	868	2	2. no

ldrt2r2:

1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 2

ldrt2r3

did you consume liquid dairy in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)

label: **LABC**

range: [**0,2**]

units: **1**

unique values: **3**

missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	589	1	1. yes
	124	2	2. no

ldrt2r3:

1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 3

ldrt2r4

did you consume liquid dairy in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)

label: **LABC**

range: [**0,2**]

units: **1**

unique values: **3**

missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	93	1	1. yes
	31	2	2. no

ldrt2r4:

1. id you consume LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 4

slldrt2r1 source of liquid dairy residence 1 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
             3596      0  0. not answered
             4867      1  1. private source
             6014      2  2. commercial source
             7316      3  3. both sources

```

sldrt2r1:

1. source of these LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 1

sldrt2r2 source of liquid dairy residence 2 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 0/21793

        tabulation: Freq.   Numeric  Label
                     17701      0  0. not answered
                     1054      1  1. private source
                     1891      2  2. commercial source
                     1147      3  3. both sources

```

sldrt2r2:

1. source of these LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 2

sldrt2r3 source of liquid dairy residence 3 time 2: july 1-december 31 1986

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
        unique values: 4

        units: 1
        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21204	0	0. not answered
	124	1	1. private source
	403	2	2. commercial source
	62	3	3. both sources

sldrt2r3:

1. source of these LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 3

sldrt2r4 source of liquid dairy residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	62	2	2. commercial source
	31	3	3. both sources

sldrt2r4:

1. source of these LIQUID DAIRY PRODUCTS for the time period: from July 1, 1986 through December 31, 1986, Residence 4

mlldt2r1

quantity liquid dairy (in ml) residence 1 time 2: july 1-december 31 1986

type: numeric (**int**)

range:	[0,8000]	units:	10
unique values:	21	missing .:	1302/21793

mean: **1676.66**
std. dev: **1464.75**

percentiles:	10%	25%	50%	75%	90%
	0	1000	1000	2000	3000

mlldt2r1:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in residence 1 from July 1, 1986 through December 31, 1986?

mlldt2r2**quantity liquid dairy (in ml) residence 2 time 2: july 1-december 31 1986**

type: numeric (**int**)

range: [**0,7000**] units: **100**
unique values: **14** missing .: **3441/21793**

mean: **377.365**
std. dev: **919.83**

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

mlldt2r2:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in residence 2 from July 1, 1986 through December 31, 1986?

mlldt2r3**quantity liquid dairy (in ml) residence 3 time 2: july 1-december 31 1986**

type: numeric (**int**)

range: [**0,5000**] units: **100**
unique values: **6** missing .: **3875/21793**

tabulation:	Freq.	Value
	17329	0
	31	300
	310	1000
	93	2000
	124	3000
	31	5000
	3875	.

mlldt2r3:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in residence 3 from July 1, 1986 through December 31, 1986?

mlldt2r4**quantity liquid dairy (in ml) residence 4 time 2: july 1-december 31 1986**

```

type: numeric (int)

range: [0,1000]          units: 1000
unique values: 2          missing .: 3875/21793

```

```

tabulation: Freq. Value
             17825  0
             93   1000
             3875  .

```

mlldt2r4:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week in residence 4 from July 1, 1986 through December 31, 1986?

sdrt2r1

did you consume solid dairy in residence 1 time 2: july 1-december 31 1986

```

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

range: [0,3]          units: 1
unique values: 4          missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
             31         0  0. not answered
            19468         1  1. yes
             2232         2  2. no
              62         3

```

sdrt2r1:

1. hile in Residence 1 did you consume SOLID DAIRY PRODUCTS, time period from July 1, 1986 through December 31, 1986

sdrt2r2

did you consume solid dairy in residence 2 time 2: july 1-december 31 1986

```

type: numeric (byte)
label: LABC

range: [0,2]          units: 1
unique values: 3          missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	16771	0	0. not answered
	4495	1	1. yes
	527	2	2. no

sdrt2r2:

1. hile in Residence 2 did you consume SOLID DAIRY PRODUCTS , time period from July 1, 1986 through December 31, 1986

sdrt2r3

did you consume solid dairy in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	651	1	1. yes
	62	2	2. no

sdrt2r3:

1. hile in Residence 3 did you consume SOLID DAIRY PRODUCTS , time period from July 1, 1986 through December 31, 1986

sdrt2r4

did you consume solid dairy in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	124	1	1. yes

sdrt2r4:

1. hile in Residence 4 did you consume SOLID DAIRY PRODUCTS, time period from July 1, 1986 through December 31, 1986

ssdrt2r1 source of solid dairy in residence 1 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	2356	0	0. not answered
	4216	1	1. private source
	6789	2	2. commercial source
	8432	3	3. both sources

ssdrt2r1:

1. hile in Residence 1 what was the source of these SOLID DAIRY PRODUCTS,
time period from July 1, 1986 through December 31, 198

ssdrt2r2 source of solid dairy in residence 2 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	17329	0	0. not answered
	899	1	1. private source
	2170	2	2. commercial source
	1395	3	3. both sources

ssdrt2r2:

1. hile in Residence 2 what was the source of these SOLID DAIRY PRODUCTS,
time period from July 1, 1986 through December 31, 1986

ssdrt2r3 source of solid dairy in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21142	0	0. not answered
	93	1	1. private source
	496	2	2. commercial source
	62	3	3. both sources

ssdrt2r3:

1. hile in Residence 3 what was the source of these SOLID DAIRY PRODUCTS, time period from July 1, 1986 through December 31, 1986

ssdrt2r4 source of solid dairy in residence 4 time 2: july 1-december 31 1986

type: numeric (byte)
label: LABN

range: [0,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	62	2	2. commercial source
	62	3	3. both sources

ssdrt2r4:

1. hile in Residence 4 what was the source of these SOLID DAIRY PRODUCTS, time period from July 1, 1986 through December 31, 1986

gldt2r1

quantity solid dairy (in grams) residence 1 time 2: july 1-december 31 1986

type: numeric (long)

range: [0,5000] units: 10
unique values: 17 missing .: 806/21793

mean: 742.024
std. dev: 664.194

percentiles:	10%	25%	50%	75%	90%
	100	300	500	1000	2000

gldt2r1:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986 through December 31, 1986, Residence 1

gldt2r2

quantity solid dairy (in grams) residence 2 time 2: july 1-december 31 1986

type: numeric (**long**)

range: [0,3000] units: 10
unique values: 13 missing .: 3255/21793

mean: 129.849
std. dev: 313.634

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

gldt2r2:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986 through December 31, 1986, Residence 2

gldt2r3

quantity solid dairy (in grams) residence 3 time 2: july 1-december 31 1986

type: numeric (**int**)

range: [0,1500] units: 10
unique values: 9 missing .: 3844/21793

tabulation:	Freq.	Value
	17298	0
	93	100
	124	200
	31	250
	31	300
	124	400
	155	500
	62	1000
	31	1500
	3844	.

gldt2r3:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986 through December 31, 1986, Residence 3

gldt2r4

quantity solid dairy (in grams) residence 4 time 2: july 1-december 31 1986

```

type: numeric (int)

range: [0,500]          units: 100
unique values: 3        missing .: 3875/21793

tabulation: Freq.  Value
             17794  0
              93   200
              31   500
             3875  .

```

gldt2r4:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS, per week, from July 1, 1986 through December 31, 1986, Residence 4

pott2r1

did you consume potatoes in residence 1 time 2: july 1-december 31 1986

```

type: numeric (byte)
label: LABC

range: [0,2]          units: 1
unique values: 3      missing .: 0/21793

tabulation: Freq.  Numeric  Label
             93      0      0. not answered
            21576     1      1. yes
             124     2      2. no

```

pott2r2

did you consume potatoes in residence 2 time 2: july 1-december 31 1986

```

type: numeric (byte)
label: LABC

```

range: [0,2] units: 1
unique values: 3 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	16864	0	0. not answered
	4805	1	1. yes
	124	2	2. no

pott2r3

did you consume potatoes in residence 3 time 2: july 1-december 31 1986

type: numeric (byte)
label: LABC

range: [0,2] units: 1
unique values: 3 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	682	1	1. yes
	31	2	2. no

pott2r4

did you consume potatoes in residence 4 time 2: july 1-december 31 1986

type: numeric (byte)
label: LABC

range: [0,1] units: 1
unique values: 2 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	124	1	1. yes

spott2r1 source of potatoes in residence 1 time 2: july 1-december 31 1986

type: numeric (byte)
label: LABN

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	11904	1	1. private source
	4247	2	2. commercial source
	5518	3	3. both sources

spott2r2 source of potatoes in residence 2 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	16926	0	0. not answered
	2108	1	1. private source
	1488	2	2. commercial source
	1271	3	3. both sources

spott2r3 source of potatoes in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21142	0	0. not answered
	248	1	1. private source
	310	2	2. commercial source
	93	3	3. both sources

spott2r4 source of potatoes in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	31	1	1. private source
	93	2	2. commercial source

gpott2r1

quantity of potatoes (in grams) in residence 1 time 2: july 1-december 31 198
> 6

type: numeric (**long**)

range: [0,500000] units: 100
unique values: 20 missing .: 31/21793

mean: 2783.33
std. dev: 18840.4

percentiles:	10%	25%	50%	75%	90%
	500	1000	2000	3000	4000

gpott2r1:

1. uantity of POTATOES (in grams) consumed per week in residence 1, July 1, 1986 through December 31
-

gpott2r2

quantity of potatoes (in grams) in residence 2 time 2: july 1-december 31 198
> 6

type: numeric (**long**)

range: [0,500000] units: 100
unique values: 14 missing .: 3193/21793

mean: 1310.5
std. dev: 20401

percentiles:	10%	25%	50%	75%	90%
	0	0	0	450	2000

gpott2r2:

1. uantity of POTATOES (in grams) consumed per week in residence 2, July 1, 1986 through December 31

gpott2r3

quantity of potatoes (in grams) in residence 3 time 2: july 1-december 31 198
> 6

type: numeric (**int**)

range: [**0,3000**]

units: **100**

unique values: **6**

missing .: **3844/21793**

tabulation: Freq. Value
17267 0
155 500
279 1000
31 1500
155 2000
62 3000
3844 .

gpott2r3:

1. uantity of POTATOES (in grams) consumed per week in residence 3, July 1, 1986 through December 31

gpott2r4

quantity of potatoes (in grams) in residence 4 time 2: july 1-december 31 198
> 6

type: numeric (**int**)

range: [**0,2000**]

units: **1000**

unique values: **3**

missing .: **3875/21793**

tabulation: Freq. Value
17794 0
62 1000
62 2000
3875 .

gpott2r4:

1. uantity of POTATOES (in grams) consumed per week in residence 4, July 1, 1986 through December 31

prkt2r1 did you consume pork in residence 1 time 2: july 1-december 31 1986

```

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

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              155         0  0. not answered
              17794        1  1. yes
              3720         2  2. no
              124          3

```

```
prkt2r2  did you consume pork  in residence 2 time 2:  july 1-december 31 1986
```

```

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

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              16833         0  0. not answered
              3813          1  1. yes
              1116          2  2. no
               31           3

```

```
prkt2r3  did you consume pork  in residence 3 time 2:  july 1-december 31 1986
```

```

      type: numeric (byte)
      label: LABC

      range: [0,2]                      units: 1
unique values: 3                      missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              21080         0  0. not answered
               558          1  1. yes
               155          2  2. no

```

```
prkt2r4  did you consume pork  in residence 4 time 2:  july 1-december 31 1986
```

```

      type: numeric (byte)
      label: LABC

      range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
            21669       0    0. not answered
            124        1    1. yes

```

sprkt2r1 source of pork in residence 1 time 2: july 1-december 31 1986

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
            3906       0    0. not answered
            6696       1    1. private source
            5332       2    2. commercial source
            5859       3    3. both sources

```

sprkt2r2 source of pork in residence 2 time 2: july 1-december 31 1986

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
            17980       0    0. not answered
            1550       1    1. private source
            1488       2    2. commercial source
            775        3    3. both sources

```

sprkt2r3 source of pork in residence 3 time 2: july 1-december 31 1986

```

      type: numeric (byte)
      label: LABN

```

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	21266	0	0. not answered
	124	1	1. private source
	310	2	2. commercial source
	93	3	3. both sources

sprkt2r4 source of pork in residence 4 time 2: july 1-december 31 1986

type: numeric (byte)
label: LABN

range: [0,2] units: 1
unique values: 3 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	31	1	1. private source
	93	2	2. commercial source

gprkt2r1 quantity of pork (in grams) residence 1 time 2: july 1-december 31 1986

type: numeric (int)

range: [0,5000] units: 10
unique values: 16 missing.: 744/21793

mean: 698.601
std. dev: 709.563

percentiles:	10%	25%	50%	75%	90%
	0	300	500	1000	1500

gprkt2r1:

1. uantity of PORK (in grams) consumed per week in residence 1, July 1, 1986 through December 31

gprkt2r2 quantity of pork (in grams) residence 2 time 2: july 1-december 31 1986

```

type: numeric (int)

range: [0,5000]          units: 10
unique values: 13        missing .: 3317/21793

mean: 145.302
std. dev: 430.112

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

```

gprkt2r2:

1. uantity of PORK (in grams) consumed per week in residence 2, July 1, 1986 through December 31

gprkt2r3

quantity of pork (in grams) residence 3 time 2: july 1-december 31 1986

```

type: numeric (int)

range: [0,1000]          units: 100
unique values: 8         missing .: 3844/21793

tabulation: Freq.  Value
            17391  0
              31  100
              62  200
             186  300
              62  400
              93  500
              31  700
              93 1000
            3844  .

```

gprkt2r3:

1. uantity of PORK (in grams) consumed per week in residence 3, July 1, 1986 through December 31

gprkt2r4

quantity of pork (in grams) residence 4 time 2: july 1-december 31 1986

```

type: numeric (int)

```

```

range: [0,1000]
unique values: 5
units: 100
missing .: 3875/21793

```

```

tabulation: Freq. Value
17794 0
31 300
31 400
31 600
31 1000
3875 .

```

gprkt2r4:

1. uantity of PORK (in grams) consumed per week in residence 4, July 1, 1986 through December 31

bef2r1 did you consume beef in residence 1 time 2: july 1-december 31 1986

```

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

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
17298 1 1. yes
4278 2 2. no
217 3

```

bef2r2 did you consume beef in residence 2 time 2: july 1-december 31 1986

```

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

```

```

range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
16833 0 0. not answered
3534 1 1. yes
1395 2 2. no
31 3

```

bft2r3 did you consume beef in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	496	1	1. yes
	217	2	2. no

bft2r4 did you consume beef in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	93	1	1. yes
	31	2	2. no

sbft2r1 source of beef in residence 1 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	4402	0	0. not answered
	5797	1	1. private source
	5394	2	2. commercial source
	6200	3	3. both sources

```
sbeft2r2      source of beef  in residence 2 time 2:  july 1-december 31 1986
```

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	18197	0	0. not answered
	1178	1	1. private source
	1457	2	2. commercial source
	961	3	3. both sources

sbft2r3 source of beef in residence 3 time 2: july 1-december 31 1986

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21328	0	0. not answered
	93	1	1. private source
	248	2	2. commercial source
	124	3	3. both sources

sbft2r4 **source of beef** **in residence 4 time 2:** **july 1-december 31 1986**

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	62	2	2. commercial source
	31	3	3. both sources

gbft2r1

quantity of beef (in grams) residence 1 time 2: july 1-december 31 1986

type: numeric (**long**)

range: [0,3000] units: 10
unique values: 17 missing .: 1147/21793

mean: 492.943
std. dev: 457.181

percentiles:	10%	25%	50%	75%	90%
	0	200	500	600	1000

gbft2r1:

1. uantity of BEEF (in grams) consumed per week in residence 1, July 1, 1986 through December 31

gbft2r2

quantity of beef (in grams) residence 2 time 2: july 1-december 31 1986

type: numeric (**int**)

range: [0,3000] units: 10
unique values: 13 missing .: 3472/21793

mean: 100.254
std. dev: 316.738

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

gbft2r2:

1. uantity of BEEF (in grams) consumed per week in residence 2, July 1, 1986 through December 31

gbft2r3

quantity of beef (in grams) residence 3 time 2: july 1-december 31 1986

type: numeric (**int**)

```

range: [0,500]
unique values: 6
units: 100
missing .: 3844/21793

```

```

tabulation: Freq. Value
17453 0
93 100
186 200
93 300
31 400
93 500
3844 .

```

gbft2r3:

1. uantity of BEEF (in grams) consumed per week in residence 3, July 1, 1986 through December 31

gbft2r4

quantity of beef (in grams) residence 4 time 2: july 1-december 31 1986

type: numeric (**int**)

```

range: [0,500]
unique values: 3
units: 100
missing .: 3875/21793

```

```

tabulation: Freq. Value
17825 0
31 100
62 500
3875 .

```

gbft2r4:

1. uantity of BEEF (in grams) consumed per week in residence 4, July 1, 1986 through December 31

pltt2r1

did you consume poultry in residence 1 time 2: july 1-december 31 1986

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

```

range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	19499	1	1. yes
	2201	2	2. no
	31	3	

pltt2r2

did you consume poultry in residence 2 time 2: july 1-december 31 1986

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

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	16833	0	0. not answered
	4278	1	1. yes
	651	2	2. no
	31	3	

pltt2r3

did you consume poultry in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	527	1	1. yes
	186	2	2. no

pltt2r4

did you consume poultry in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	124	1	1. yes

spltt2r1 source of poultry in residence 1 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	2201	0	0. not answered
	6355	1	1. private source
	6386	2	2. commercial source
	6851	3	3. both sources

spltt2r2 source of poultry in residence 2 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

tabulation:	Freq.	Numeric	Label
	17484	0	0. not answered
	1426	1	1. private source
	1922	2	2. commercial source
	961	3	3. both sources

spltt2r3 source of poultry in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing.: 0/21793

spltt2r4 source of poultry in residence 4 time 2: july 1-december 31 1986

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	31	1	1. private source
	62	2	2. commercial source

gpltt2r1
quantity of poultry (in grams) in residence 1 time 2: july 1-december 31 1986

gpltt2r1:

1. uantity of Paultry (in grams) consumed per week in residence 1, July 1, 1986 through December 31

gpltt2r2
quantity of poultry (in grams) in residence 2 time 2: july 1-december 31 1986



```

                range:  [0,6000]
unique values:  20
                mean:    179.5
                std. dev: 601.615

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

```

gpltt2r2:

1. uantity of Paultry (in grams) consumed per week in residence 2, July 1, 1986 through December 31

gpltt2r3

quantity of poultry (in grams) in residence 3 time 2: july 1-december 31 1986

```

                type:  numeric (int)

                range:  [0,2500]
unique values:  8
                units:  100
                missing.: 3844/21793

tabulation:  Freq.  Value
             17453  0
              93   100
             124   200
              62   300
              31   400
              93   500
              62  1000
              31  2500
             3844  .

```

gpltt2r3:

1. uantity of Paultry (in grams) consumed per week in residence 3, July 1, 1986 through December 31

gpltt2r4

quantity of poultry (in grams) in residence 4 time 2: july 1-december 31 1986

```

                type:  numeric (int)

                range:  [0,1500]
unique values:  4
                units:  100
                missing.: 3875/21793

```

```

tabulation:  Freq.  Value
              17825  0
              31    100
              31    500
              31   1500
              3875  .

```

gpltt2r4:

1. uantity of Paultry (in grams) consumed per week in residence 4, July 1, 1986 through December 31

msht2r1

did you consume mushrooms in residence 1 time 2: july 1-december 31 1986

```

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

range:  [0,3]                      units:  1
unique values: 4                    missing .: 0/21793

```

```

tabulation:  Freq.  Numeric  Label
              31      0    0. not answered
              8649     1    1. yes
              12772     2    2. no
              341      3

```

msht2r2

did you consume mushrooms in residence 2 time 2: july 1-december 31 1986

```

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

range:  [0,3]                      units:  1
unique values: 4                    missing .: 0/21793

```

```

tabulation:  Freq.  Numeric  Label
              16926     0    0. not answered
              1426      1    1. yes
              3410      2    2. no
              31        3

```

msht2r3

did you consume mushrooms in residence 3 time 2: july 1-december 31 1986

type: numeric (**byte**)

label: **LABC**

range: [0,2]

units: 1

unique values: 3

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	217	1	1. yes
	496	2	2. no

msht2r4

did you consume mushrooms in residence 4 time 2: july 1-december 31 1986

type: numeric (**byte**)

label: **LABC**

range: [0,2]

units: 1

unique values: 3

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	31	1	1. yes
	93	2	2. no

smsht2r1 source of mushrooms in residence 1 time 2: july 1-december 31 1986

type: numeric (**byte**)

label: **LABN**

range: [0,3]

units: 1

unique values: 4

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	13330	0	0. not answered
	3472	1	1. private source
	2542	2	2. commercial source
	2449	3	3. both sources

tabulation:	Freq.	Numeric	Label
	20367	0	0. not answered
	899	1	1. private source
	310	2	2. commercial source
	217	3	3. both sources

tabulation:	Freq.	Numeric	Label
	21576	0	0. not answered
	31	1	1. private source
	124	2	2. commercial source
	62	3	3. both sources

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. private source

gmsht2r1**quantity of mushr (in grams) per week residence 1 time 2: july1-december 31**

```

      type:  numeric (int)

      range:  [0,3000]                units:  10
unique values: 16                    missing .: 2852/21793

      mean:   169.771
      std. dev: 364.286

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

gmsht2r1:

1. uantity of Mushrooms (in grams) consumed per week in residence 1, July 1, 1986 through December 31

gmsht2r2**quantity of mushr (in grams) per week residence 2 time 2: july1-december 31**

```

      type:  numeric (int)

      range:  [0,3000]                units:  10
unique values: 9                    missing .: 3658/21793

tabulation:  Freq.  Value
             16678  0
               186  50
               806 100
                 31 150
               186 200
                 62 300
                 62 400
                 93 500
                 31 3000
             3658  .
```

gmsht2r2:

1. uantity of Mushrooms (in grams) consumed per week in residence 2, July 1, 1986 through December 31

gmsht2r3**quantity of mushr (in grams) per week residence 3 time 2: july1-december 31**

type: numeric (**int**)range: [**0,400**]units: **10**unique values: **4**missing .: **3844/21793**

tabulation:	Freq.	Value
	17732	0
	62	50
	124	100
	31	400
	3844	.

gmsht2r3:

1. uantity of Mushrooms (in grams) consumed per week in residence 3, July 1, 1986 through December 31

gmsht2r4**quantity of mushr (in grams) per week residence 4 time 2: july1-december 31**

type: numeric (**int**)range: [**0,500**]units: **100**unique values: **2**missing .: **3844/21793**

tabulation:	Freq.	Value
	17918	0
	31	500
	3844	.

gmsht2r4:

1. uantity of Mushrooms (in grams) consumed per week in residence 4, July 1, 1986 through December 31

sett3r1**town of residence 1 time 3: jan 1987 - dec 1990**

type: string (**str47**), but longest is str23unique values: **143**missing "": **0/21793**

examples: "Korostichev"
"Kyiv"
"Kyiv"
"Maystriv"

warning: variable has embedded blanks

sett3r1:

1. own of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 1

sett3r1n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
label: **townlabel**

range: [3,525]	units: 1
unique values: 143	missing .: 0/21793

examples: 201 Korostichev
223 Kyiv
223 Kyiv
260 Maystriv

sett3r2	town of residence 2 time 3: jan 1987 - dec 1990
----------------	--

type: string (**str32**), but longest is str17

unique values: 75	missing "": 18445/21793
-------------------	-------------------------

examples: ""
""
""
""

warning: variable has embedded blanks

sett3r2:

1. own of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 2

sett3r2n	(unlabeled)
-----------------	--------------------

```

        type: numeric (float)
        label: townlabel

        range: [4,523]
        unique values: 74

        units: 1
        missing .: 18445/21793

        examples: .
                  .
                  .
                  .

```

```

sett3r3                                town of residence 3 time 3: jan 1987 - dec 1990

```

```

        type: string (str32), but longest is str17

        unique values: 24
        missing "": 21018/21793

        examples: ""
                  ""
                  ""
                  ""

```

```

        warning: variable has embedded blanks

```

sett3r3:

1. own of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 3

```

sett3r3n                                (unlabeled)

```

```

        type: numeric (float)
        label: townlabel

        range: [40,520]
        unique values: 23

        units: 1
        missing .: 21049/21793

        examples: .
                  .
                  .
                  .

```

```

sett3r4                                town of residence 4 time 3: jan 1987 - dec 1990

```

type: string (**str32**), but longest is str4

unique values: 1 missing "": 21762/21793

tabulation: Freq. Value
21762 ""
31 "Kyiv"

sett3r4:

1. own of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 4

sett3r4n (unlabeled)

type: numeric (**float**)
label: **townlabel**

range: [223,223] units: 1
unique values: 1 missing .: 21762/21793

tabulation: Freq. Numeric Label
31 223 Kyiv
21762 .

rait3r1 raion of residence 1 time 3: jan 1987 - dec 1990

type: string (**str32**), but longest is str23

unique values: 92 missing "": 0/21793

examples: "Kyevo-Svyatoshenskiy"
"Kyivskiy"
"Kyivskiy"
"Makarovskiy"

warning: variable has embedded blanks

rait3r1:

1. aion of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 1

rait3r1n (unlabeled)

```

        type: numeric (float)
        label: railabel

        range: [1,254]
        unique values: 92
        units: 1
        missing .: 0/21793

        examples: 116   Kyevo-Svyatoshenskiy
                  117   Kyivskiy
                  117   Kyivskiy
                  133   Makarovskiy

```

```

rait3r2                                raion of residence 2 time 3: jan 1987 - dec 1990

```

```

        type: string (str32), but longest is str22

        unique values: 55
        missing "": 18445/21793

        examples: ""
                  ""
                  ""
                  ""

        warning: variable has embedded blanks

```

rait3r2:

1. aion of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 2

```

rait3r2n                                (unlabeled)

```

```

        type: numeric (float)
        label: railabel

        range: [2,252]
        unique values: 55
        units: 1
        missing .: 18445/21793

        examples: .
                  .
                  .
                  .

```

```

rait3r3                                raion of residence 3 time 3: jan 1987 - dec 1990

```

```

        type:  string (str32), but longest is str17

unique values:  18                               missing "":  21018/21793

examples:  ""
           ""
           ""
           ""

warning:  variable has embedded blanks

```

rait3r3:

1. aion of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 3

rait3r3n	(unlabeled)
-----------------	--------------------

```

        type:  numeric (float)
        label:  railabel

        range:  [25,252]                               units:  1
unique values:  18                               missing .:  21018/21793

examples:  .
           .
           .
           .

```

rait3r4	raion of residence 4 time 3: jan 1987 - dec 1990
----------------	---

```

        type:  string (str32), but longest is str8

unique values:  1                               missing "":  21762/21793

tabulation:  Freq.  Value
              21762  ""
              31   "Kyivskiy"

```

rait3r4:

1. aion of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 4

rait3r4n (unlabeled)

type: numeric (**float**)
label: **railabel**

range: [117,117] units: 1
unique values: 1 missing .: 21762/21793

tabulation: Freq. Numeric Label
31 117 Kyivskiy
21762 .

latdt3r1 latitude in degrees residence 1 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range: [34,69] units: 1
unique values: 16 missing .: 0/21793

mean: 49.9118
std. dev: 1.43746

percentiles: 10% 25% 50% 75% 90%
49 50 50 50 50

latdt3r1:

1. attitude in Degrees Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

latdt3r2 latitude in degrees residence 2 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range: [32,66] units: 1
unique values: 18 missing .: 18445/21793

mean: 49.3056
std. dev: 4.29202

percentiles: 10% 25% 50% 75% 90%
46 48 50 50 52

latdt3r2:

1. attitude in Degrees Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

latdt3r3	latitude in degrees residence 3 time 3: jan 1987 - dec 1990
-----------------	--

```

type:  numeric (int)

range:  [28,67]                units:  1
unique values: 12              missing .: 21018/21793

mean:      49.64
std. dev:  6.32788

percentiles:    10%    25%    50%    75%    90%
                  45     49     50     51     55

```

latdt3r3:

1. attitude in Degrees Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

latdt3r4	latitude in degrees residence 4 time 3: jan 1987 - dec 1990
-----------------	--

```

type:  numeric (int)

range:  [50,50]                units:  1
unique values: 1              missing .: 21762/21793

tabulation:  Freq.  Value
               31   50
               21762 .

```

latdt3r4:

1. attitude in Degrees Residence 4 for the time period:Jan. 1, 1987 through December 31, 1990

londt3r1	longitude in degrees residence 1 time 3: jan 1987 - dec 1990
-----------------	---

```

type:  numeric (int)

range:  [12,104]              units:  1
unique values: 27             missing .: 0/21793

```


mean: 30.1465
std. dev: 4.84213

percentiles:	10%	25%	50%	75%	90%
	28	30	30	30	30

londt3r1:

1. ongitude in Degrees Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

londt3r2 longitude in degrees residence 2 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range:	[12,142]	units:	1
unique values:	26	missing .:	18445/21793

mean: 31.9167
std. dev: 15.8612

percentiles:	10%	25%	50%	75%	90%
	24	28	30	32	37

londt3r2:

1. ongitude in Degrees Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

londt3r3 longitude in degrees residence 3 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range:	[13,113]	units:	1
unique values:	15	missing .:	21018/21793

mean: 34.84
std. dev: 19.1595

percentiles:	10%	25%	50%	75%	90%
	24	28	30	33	39

londt3r3:

1. ongitude in Degrees Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

londt3r4 **longitude in degrees residence 4 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

range: [30,30] units: 1

unique values: 1 missing .: 21762/21793

tabulation: Freq. Value

31	30
21762	.

londt3r4:

1. longitude in Degrees Residence 4 for the time period:Jan. 1, 1987 through December 31, 1990

latmt3r1 **latitude in minutes residence 1 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

range: [0,96] units: 1

unique values: 81 missing .: 0/21793

mean: 44.606

std. dev: 16.7442

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

25	44	44	46	62
----	----	----	----	----

latmt3r1:

1. attitude in Minutes Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

latmt3r2 **latitude in minutes residence 2 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

range: [0,96] units: 1

unique values: 53 missing .: 18445/21793

mean: 54.4815

std. dev: 25.4656

percentiles:	10%	25%	50%	75%	90%
	19	41	52	75	92

latmt3r2:

1. attitude in Minutes Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

latmt3r3 latitude in minutes residence 3 time 3: jan 1987 - dec 1990

```

type:  numeric (int)

range:  [4,80]                      units:  1
unique values: 19                  missing .: 21018/21793

mean:      40.8
std. dev:  22.596

percentiles:    10%    25%    50%    75%    90%
                  13     18     44     59     74

```

latmt3r3:

1. attitude in Minutes Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

latmt3r4 latitude in minutes residence 4 time 3: jan 1987 - dec 1990

```

type:  numeric (int)

range:  [44,44]                      units:  1
unique values: 1                  missing .: 21762/21793

tabulation:  Freq.  Value
               31  44
               21762 .

```

latmt3r4:

1. attitude in Minutes Residence 4 for the time period:Jan. 1, 1987 through December 31, 1990

lonmt3r1 longitude in minutes residence 1 time 3: jan 1987 - dec 1990

```

type:  numeric (int)

```

range:	[0,98]	units:	1
unique values:	83	missing .:	0/21793

mean: 51.303
std. dev: 18.2488

percentiles:	10%	25%	50%	75%	90%
	24	50	52	52	76

lonmt3r1:

1. ongitude in Minutes Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

lonmt3r2 longitude in minutes residence 2 time 3: jan 1987 - dec 1990

type: numeric (int)

range:	[1,98]	units:	1
unique values:	53	missing .:	18445/21793

mean: 49.1852
std. dev: 24.3012

percentiles:	10%	25%	50%	75%	90%
	14	29	52	65.5	83

lonmt3r2:

1. ongitude in Minutes Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

lonmt3r3 longitude in minutes residence 3 time 3: jan 1987 - dec 1990

type: numeric (int)

range:	[0,87]	units:	1
unique values:	24	missing .:	21018/21793

mean: 46.24
std. dev: 23.4592

percentiles:	10%	25%	50%	75%	90%
	12	26	48	62	74

lonmt3r3:

1. longitude in Minutes Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

lonmt3r4 longitude in minutes residence 4 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range: [52,52]

units: 1

unique values: 1

missing .: 21762/21793

tabulation: Freq. Value
 31 52
 21762 .

lonmt3r4:

1. longitude in Minutes Residence 4for the time period:Jan. 1, 1987 through December 31, 1990

mntht3r1 how long did you stay in residence 1 time 3: jan 1987 - dec 1990

type: numeric (**byte**)

range: [1,48]

units: 1

unique values: 34

missing .: 0/21793

mean: 45.0142

std. dev: 9.70789

percentiles:	10%	25%	50%	75%	90%
	42	48	48	48	48

mntht3r1:

1. ow long did you stay in residence 1 (in month) for the time period:Jan. 1, 1987 through December 31, 1990

mntht3r2 how long did you stay in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)

range: [1,47]

units: 1

unique values: 28

missing .: 18445/21793

mean: 16.4167
std. dev: 16.687

percentiles:	10%	25%	50%	75%	90%
	1	2	9	32	45

mntht3r2:

1. ow long did you stay in residence 2 (in month) for the time period:Jan.
1, 1987 through December 31, 1990

mntht3r3 how long did you stay in residence 3 time 3: jan 1987 - dec 1990

type: numeric (**byte**)

range:	[1,45]	units:	1
unique values:	14	missing .:	21018/21793

mean: 11.36
std. dev: 14.1651

percentiles:	10%	25%	50%	75%	90%
	1	1	4	15	42

mntht3r3:

1. ow long did you stay in residence 3 (in month) for the time period:Jan.
1, 1987 through December 31, 1990

mntht3r4 how long did you stay in residence 4 time 3: jan 1987 - dec 1990

type: numeric (**byte**)

range:	[42,42]	units:	1
unique values:	1	missing .:	21762/21793

tabulation:	Freq.	Value
	31	42
	21762	.

mntht3r4:

1. ow long did you stay in residence 4 (in month) for the time period:Jan.
1, 1987 through December 31, 1990

obl3r1	oblast of residence 1 time 3: jan 1987 - dec 1990
---------------	--

type:	numeric (byte)	
label:	LABG	
range:	[0,26]	units: 1
unique values:	22	missing .: 0/21793
examples:	10	10. kyiv
	10	10. kyiv
	10	10. kyiv
	10	10. kyiv

obl3r1:

1. blast of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 1

obl3r2	oblast of residence 2 time 3: jan 1987 - dec 1990
---------------	--

type:	numeric (byte)	
label:	LABG	
range:	[0,26]	units: 1
unique values:	19	missing .: 0/21793
examples:	0	0. not answered
	0	0. not answered
	0	0. not answered
	0	0. not answered

obl3r2:

1. blast of residence for the time period:Jan. 1, 1987 through December 31, 1990, Residence 2

obl3r3	oblast of residence 3 time 3: jan 1987 - dec 1990
---------------	--

type:	numeric (byte)	
label:	LABG	
range:	[0,26]	units: 1
unique values:	9	missing .: 0/21793

latt3r1:

1. attitude of Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

latt3r2 latitude direction of residence 2 time 3: jan 1987 - dec 1990

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	7347	0	0. not answered
	14446	1	1. north

latt3r2:

1. attitude of Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

latt3r3 latitude direction of residence 3 time 3: jan 1987 - dec 1990

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	8370	0	0. not answered
	13423	1	1. north

latt3r3:

1. attitude of Residence 3 for the time period:Jan. 1, 1987 through December 31, 1990

latt3r4 latitude direction of residence 4 time 3: jan 1987 - dec 1990

```

type:  numeric (byte)
label:  LABF

```

```

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             8680      0 0. not answered
             13113     1 1. north

```

latt3r4:

1. attitude of Residence 4 for the time period:Jan. 1, 1987 through December 31, 1990

lont3r1 longitude direction of residence 1 time 3: jan 1987 - dec 1990

```

type: numeric (byte)
label: lon

```

```

range: [1,1] units: 1
unique values: 1 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             21793      1 1. east

```

lont3r1:

1. longitude of Residence 1 for the time period:Jan. 1, 1987 through December 31, 1990

lont3r2 longitude direction of residence 2 time 3: jan 1987 - dec 1990

```

type: numeric (byte)
label: lon

```

```

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             7347      0 0. missing
             14446     1 1. east

```

lont3r2:

1. longitude of Residence 2 for the time period:Jan. 1, 1987 through December 31, 1990

lont3r3 longitude direction of residence 3 time 3: jan 1987 - dec 1990

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              8370         0  0. missing
              13423         1  1. east

```

lont3r3:

1. longitude of Residence 3 for the time period:Jan. 1, 1987 through
December 31, 1990

lont3r4 longitude direction of residence 4 time 3: jan 1987 - dec 1990

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              8680         0  0. missing
              13113         1  1. east

```

lont3r4:

1. longitude of Residence 4 for the time period:Jan. 1, 1987 through
December 31, 1990

```
typet3r1      type of residence 1 time 3: jan 1987 - dec 1990
```

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

```

      range:  [1,3]
unique values: 3
      units:  1
missing .: 0/21793

```

```
typet3r2      type of residence 2 time 3: jan 1987 - dec 1990
```

```
typet3r3      type of residence 3 time 3: jan 1987 - dec 1990
```

typet3r4 **type of residence 4 time 3: jan 1987 - dec 1990**



tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	2	2. brick

occt3r1 occupation while in residence 1 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABO**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	3379	1	1. primary indoors
	5549	2	2. primarily outdoors
	12834	3	3. combination of both

occt3r2 occupation while in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABO**

range:	[0,3]	units:	1
unique values:	4	missing .:	3410/21793

tabulation:	Freq.	Numeric	Label
	15035	0	0. not answered
	744	1	1. primary indoors
	806	2	2. primarily outdoors
	1798	3	3. combination of both
	3410	.	

occt3r3 occupation while in residence 3 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABO**

range:	[0,3]	units:	1
unique values:	4	missing .:	3844/21793


```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.    Numeric  Label
             18445      0  0. not answered
             2883      1  1. yes
             465       2  2. no

```

ldrt3r2:

1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1, 1987 through December 31, 1990, Residence 2

ldrt3r3

did you consume liquid dairy in residence 3 time 3: jan 1987 - dec 1990

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.    Numeric  Label
             21018      0  0. not answered
             744       1  1. yes
             31        2  2. no

```

ldrt3r3:

1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1, 1987 through December 31, 1990, Residence 3

ldrt3r4

did you consume liquid dairy in residence 4 time 3: jan 1987 - dec 1990

```

        type: numeric (byte)
        label: LABC

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. yes

ldrt3r4:

1. id you consume LIQUID DAIRY PRODUCTS for the time period:from Jan. 1, 1987 through December 31, 1990, Residence 4

sldrt3r1 source of liquid dairy in residence 1 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	3441	0	0. not answered
	4340	1	1. private source
	5952	2	2. commercial source
	8060	3	3. both sources

sldrt3r1:

1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987 through December 31, 1990, Residence 1

sldrt3r2 source of liquid dairy in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18817	0	0. not answered
	930	1	1. private source
	1116	2	2. commercial source
	930	3	3. both sources

sldrt3r2:

1. ource of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987 through December 31, 1990, Residence 2


```

      type: numeric (byte)
      label: LABN

      range: [0,3]
      unique values: 4
      units: 1
      missing .. 0/21793

      tabulation: Freq.      Numeric      Label
                  21049      0      0. not answered
                   217      1      1. private source
                   310      2      2. commercial source
                   217      3      3. both sources

```

sldrt3r3:

1. source of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987 through December 31, 1990, Residence 3

sldrt3r4 source of liquid dairy in residence 4 time 3: jan 1987 - dec 1990

```

      type:  numeric (byte)
      label:  LABN

      range:  [0,2]                                units:  1
unique values: 2                                missing .:  0/21793

      tabulation:  Freq.      Numeric      Label
                   21762          0      0. not answered
                   31           2      2. commercial source

```

sldrt3r4:

1. source of LIQUID DAIRY PRODUCTS for the time period: Jan. 1, 1987 through December 31, 1990, Residence 4

m1ldt3r1

```
quantity (in ml) of liquid dairy per week  residence 1 time 3: jan 1987 - dec9
> 0
```

```

      type:  numeric (int)

      range:  [0,10000]                                units:  10
unique values: 22                                missing .:  1333/21793

```

mean: 1739.85
std. dev: 1528.46

percentiles:	10%	25%	50%	75%	90%
	0	1000	1000	2000	4000

mlldt3r1:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
period: Jan. 1, 1987 through December 31, 1990, Residence 1

mlldt3r2

**quantity (in ml) of liquid dairy per week residence 2 time 3: jan 1987 - dec9
> 0**

type: numeric (**int**)

range: [0,10000]
unique values: 12

units: 100
missing .: 3503/21793

mean: 297.627
std. dev: 959.137

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

mlldt3r2:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time
period: Jan. 1, 1987 through December 31, 1990, Residence 2

mlldt3r3

**quantity (in ml) of liquid dairy per week residence 3 time 3: jan 1987 - dec9
> 0**

type: numeric (**int**)

range: [0,3000]
unique values: 7

units: 100
missing .: 3844/21793

tabulation:	Freq.	Value
	17205	0
	62	200
	31	300
	93	500
	217	1000
	279	2000
	62	3000
	3844	.

mlldt3r3:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time period: Jan. 1, 1987 through December 31, 1990, Residence 3

mlldt3r4

quantity (in ml) of liquid dairy per week residence 4 time 3: jan 1987 - dec9 > 0

type:	numeric (int)	
range:	[0,2000]	units: 1000
unique values:	2	missing .: 3875/21793

tabulation:	Freq.	Value
	17887	0
	31	2000
	3875	.

mlldt3r4:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS per week for time period: Jan. 1, 1987 through December 31, 1990, Residence 4

sdrt3r1 did you consume solid dairy in residence 1 time 3: jan 1987 - dec 1990

type:	numeric (byte)	
label:	LABC, but 1 nonmissing value is not labeled	
range:	[0,3]	units: 1
unique values:	4	missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	19685	1	1. yes
	1922	2	2. no
	62	3	

sdrt3r1:

1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31, 1990, Residence 1

sdrt3r2 did you consume solid dairy in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18445	0	0. not answered
	3131	1	1. yes
	217	2	2. no

sdrt3r2:

1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31, 1990, Residence 2

sdrt3r3 did you consume solid dairy in residence 3 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABC**

range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21018	0	0. not answered
	744	1	1. yes
	31	2	2. no

sdrt3r3:

1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31, 1990, Residence 3

sdrt3r4 did you consume solid dairy in residence 4 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. yes

sdrt3r4:

1. id you consume SOLID DAIRY PRODUCTS, Jan. 1, 1987 through December 31, 1990, Residence 4

ssdrt3r1 source of solid dairy in residence 1 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	2015	0	0. not answered
	3534	1	1. private source
	7409	2	2. commercial source
	8835	3	3. both sources

ssdrt3r1:

1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31, 1990, Residence 1

ssdrt3r2 source of solid dairy in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18631	0	0. not answered
	930	1	1. private source
	1209	2	2. commercial source
	1023	3	3. both sources

ssdrt3r2:

1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31, 1990, Residence 2

ssdrt3r3 source of solid dairy in residence 3 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	217	1	1. private source
	310	2	2. commercial source
	217	3	3. both sources

ssdrt3r3:

1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31, 1990, Residence 3

ssdrt3r4 source of solid dairy in residence 4 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABN**

range:	[0,2]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	2	2. commercial source

ssdrt3r4:

1. ource of SOLID DAIRY PRODUCTS from Jan. 1, 1987 through December 31, 1990, Residence 4

gldt3r1**quantity (in grams) of solid dairy per week res 1 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

range: [0,5000] units: 10
unique values: 16 missing .: 775/21793

mean: 736.799
std. dev: 619.974

percentiles:	10%	25%	50%	75%	90%
	200	300	500	1000	2000

gldt3r1:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan. 1, 1987 through December 31, 1990, Residence 1

gldt3r2**quantity (in grams) of solid dairy per week res 2 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

range: [0,4000] units: 100
unique values: 13 missing .: 3441/21793

mean: 111.318
std. dev: 353.597

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

gldt3r2:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan. 1, 1987 through December 31, 1990, Residence 2

gldt3r3**quantity (in grams) of solid dairy per week res 3 time 3: jan 1987 - dec 1990**

type: numeric (**int**)

```

range: [0,1000]
unique values: 6
units: 100
missing .: 3844/21793

```

```

tabulation: Freq. Value
17205 0
341 200
155 300
31 400
124 500
93 1000
3844 .

```

gldt3r3:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan. 1, 1987 through December 31, 1990, Residence 3

gldt3r4

quantity (in grams) of solid dairy per week res 4 time 3: jan 1987 - dec 1990

```

type: numeric (int)

range: [0,100]
unique values: 2
units: 100
missing .: 3875/21793

tabulation: Freq. Value
17887 0
31 100
3875 .

```

gldt3r4:

1. uantity (in Grams) of SOLID DAIRY PRODUCTS consumed per week, from Jan. 1, 1987 through December 31, 1990, Residence 4

pott3r1 did you consume potatoes in residence 1 time 3: jan 1987 - dec 1990

```

type: numeric (byte)
label: LABC

range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	21514	1	1. yes
	248	2	2. no

pott3r1:

1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
Residence 1

pott3r2 did you consume potatoes in residence 2 time 3: jan 1987 - dec 1990

type:	numeric (byte)		
label:	LABC		
range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18445	0	0. not answered
	3224	1	1. yes
	124	2	2. no

pott3r2:

1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
Residence 2

pott3r3 did you consume potatoes in residence 3 time 3: jan 1987 - dec 1990

type:	numeric (byte)		
label:	LABC		
range:	[0,2]	units:	1
unique values:	3	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	20987	0	0. not answered
	744	1	1. yes
	62	2	2. no

pott3r3:

1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990,
Residence 3

pott3r4 **did you consume potatoes in residence 4 time 3: jan 1987 - dec 1990**

```

      type: numeric (byte)
      label: LABC

      range: [0,1]                      units: 1
unique values: 2                      missing .: 0/21793

      tabulation: Freq.   Numeric   Label
                  21762         0   0. not answered
                  31          1   1. yes
```

pott3r4:

1. id you consume potatoes , from Jan. 1, 1987 through December 31, 1990, Residence 4

spott3r1 **source of potatoes in residence 1 time 3: jan 1987 - dec 1990**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

      tabulation: Freq.   Numeric   Label
                  310         0   0. not answered
                  11439        1   1. private source
                  4526         2   2. commercial source
                  5518         3   3. both sources
```

spott3r2 **source of potatoes in residence 2 time 3: jan 1987 - dec 1990**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	18600	0	0. not answered
	1302	1	1. private source
	1054	2	2. commercial source
	837	3	3. both sources

spott3r3 **source of potatoes in residence 3 time 3: jan 1987 - dec 1990**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21080	0	0. not answered
	279	1	1. private source
	279	2	2. commercial source
	155	3	3. both sources

spott3r4 **source of potatoes in residence 4 time 3: jan 1987 - dec 1990**

```

      type: numeric (byte)
      label: LABN

      range: [0,2]                      units: 1
unique values: 2                      missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	2	2. commercial source

gpott3r1
quantity (in grams) of potatoes per week residence 1 time 3: jan 1987 - dec 19
> 90

```

      type: numeric (int)

      range: [0,9000]                  units: 1
unique values: 21                      missing.: 0/21793

```

mean: 2080.66
std. dev: 1438.96

percentiles:	10%	25%	50%	75%	90%
	500	1000	2000	3000	4000

gpott3r1:

1. uantity of POTATOES (in grams) consumed per week in Residence 1, from Jan. 1, 1987 through December 31, 1990

gpott3r2

quantity (in grams) of potatoes per week residence 2 time 3: jan 1987 - dec 19 > 90

type: numeric (**int**)

range: [0,6000]
unique values: 9

units: 100
missing .: 3441/21793

tabulation:	Freq.	Value
	15128	0
	31	600
	1240	1000
	62	1500
	1054	2000
	558	3000
	186	4000
	62	5000
	31	6000
	3441	.

gpott3r2:

1. uantity of POTATOES (in grams) consumed per week in Residence 2, from Jan. 1, 1987 through December 31, 1990

gpott3r3

quantity (in grams) of potatoes per week residence 3 time 3: jan 1987 - dec 19 > 90

type: numeric (**int**)

range: [0,3000]
unique values: 5

units: 100
missing .: 3813/21793

```

tabulation:  Freq.  Value
              17236  0
              279   1000
              31    1500
              279   2000
              155   3000
              3813  .

```

gpott3r3:

1. uantity of POTATOES (in grams) consumed per week in Residence 3, from Jan. 1, 1987 through December 31, 1990

gpott3r4

quantity (in grams) of potatoes per week residence 4 time 3: jan 1987 - dec 19 > 90

```

type:  numeric (int)

range:  [0,1500]          units:  100
unique values:  2          missing .:  3875/21793

tabulation:  Freq.  Value
              17887  0
              31    1500
              3875  .

```

gpott3r4:

1. uantity of POTATOES (in grams) consumed per week in Residence 4, from Jan. 1, 1987 through December 31, 1990

prkt3r1 did you consume pork in residence 1 time 3: jan 1987 - dec 1990

```

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

range:  [0,3]          units:  1
unique values:  4          missing .:  0/21793

tabulation:  Freq.  Numeric  Label
              62      0    0. not answered
              17949   1    1. yes
              3720   2    2. no
              62      3

```

```
prkt3r2      did you consume pork in residence 2 time 3: jan 1987 - dec 1990
```

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

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	18445	0	0. not answered
	2790	1	1. yes
	558	2	2. no

```
prkt3r3      did you consume pork in residence 3 time 3: jan 1987 - dec 1990
```

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

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21018	0	0. not answered
	682	1	1. yes
	93	2	2. no

```
prkt3r4      did you consume pork in residence 4 time 3: jan 1987 - dec 1990
```

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. yes

```
sprkt3r1      source of pork in residence 1 time 3: jan 1987 - dec 1990
```

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             3751       0  0. not answered
             6045       1  1. private source
             5735       2  2. commercial source
             6262       3  3. both sources

```

```

sprkt3r2           source of pork in residence 2 time 3: jan 1987 - dec 1990

```

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             18972      0  0. not answered
             1054       1  1. private source
              992       2  2. commercial source
              775       3  3. both sources

```

```

sprkt3r3           source of pork in residence 3 time 3: jan 1987 - dec 1990

```

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21080      0  0. not answered
              248       1  1. private source
              248       2  2. commercial source
              217       3  3. both sources

```

```

sprkt3r4           source of pork in residence 4 time 3: jan 1987 - dec 1990

```

```

        type:  numeric (byte)
        label:  LABN

        range:  [0,2]
        unique values:  2
                                units:  1
                                missing .:  0/21793

```

```

        tabulation:  Freq.    Numeric    Label
                     21762         0    0. not answered
                      31         2    2. commercial source

```

gprkt3r1

quantity (in grams) of pork per week residence 1 time 3: jan 1987 - dec 1990

```

        type:  numeric (long)

        range:  [0,300000]
        unique values:  22
                                units:  10
                                missing .:  775/21793

        mean:    1420.21
        std. dev: 13811.6

        percentiles:    10%    25%    50%    75%    90%
                        0      300    500    1000   1000

```

gprkt3r1:

1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through December 31, in Residence 1

gprkt3r2

quantity (in grams) of pork per week residence 2 time 3: jan 1987 - dec 1990

```

        type:  numeric (long)

        range:  [0,300000]
        unique values:  15
                                units:  10
                                missing .:  3503/21793

        mean:    604.746
        std. dev: 12340.1

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

```


gprkt3r2:

1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through December 31, in Residence 2

gprkt3r3

quantity (in grams) of pork per week residence 3 time 3: jan 1987 - dec 1990

type: numeric (**long**)

range: [0,100000] units: 10
unique values: 11 missing .: 3813/21793

mean: 190.086
std. dev: 4149.31

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

gprkt3r3:

1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through December 31, in Residence 3

gprkt3r4

quantity (in grams) of pork per week residence 4 time 3: jan 1987 - dec 1990

type: numeric (**int**)

range: [0,500] units: 100
unique values: 2 missing .: 3875/21793

tabulation: Freq. Value
17887 0
31 500
3875 .

gprkt3r4:

1. uantity of PORK (in grams) consumed per week, from Jan. 1, 1987 through December 31, in Residence 4

beft3r1 did you consume beef in residence 1 time 3: jan 1987 - dec 1990

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
                                units: 1
                                missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              31         0  0. not answered
              17763      1  1. yes
              3999      2  2. no

```

beft3r2 **did you consume beef in residence 2 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
                                units: 1
                                missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              18507      0  0. not answered
              2325      1  1. yes
              961       2  2. no

```

beft3r3 **did you consume beef in residence 3 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
                                units: 1
                                missing .: 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              21018      0  0. not answered
              558       1  1. yes
              217       2  2. no

```

beft3r4 **did you consume beef in residence 4 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
        label: LABC

```

```

        range: [0,1]
unique values: 2
        units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21762         0   0. not answered
              31          1   1. yes

```

sbft3r1 **source of beef in residence 1 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
label: LABN

```

```

        range: [0,3]
unique values: 4
        units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             3968         0   0. not answered
             5487         1   1. private source
             6324         2   2. commercial source
             6014         3   3. both sources

```

sbft3r2 **source of beef in residence 2 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
label: LABN

```

```

        range: [0,3]
unique values: 4
        units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             19437         0   0. not answered
              682         1   1. private source
             1023         2   2. commercial source
              651         3   3. both sources

```

sbft3r3 **source of beef in residence 3 time 3: jan 1987 - dec 1990**

```

        type: numeric (byte)
label: LABN

```

```

        range: [0,3]
unique values: 4
        units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21235	0	0. not answered
	155	1	1. private source
	186	2	2. commercial source
	217	3	3. both sources

sbft3r4 **source of beef in residence 4 time 3: jan 1987 - dec 1990**

type: numeric (**byte**)
label: **LABN**

range: [**0,2**] units: **1**
unique values: **2** missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	2	2. commercial source

gbft3r1
quantity (in grams) of beef per week residence 1 time 3: jan 1987 - dec 1990

type: numeric (**long**)

range: [**0,900000**] units: **10**
unique values: **18** missing .: **1085/21793**

mean: **1868.94**
std. dev: **34780.2**

percentiles: 10% 25% 50% 75% 90%
 0 **200** **500** **700** **1000**

gbft3r1:
1. uantity of BEEF (in grams) consumed per week in Residence 1, from Jan.
1, 1987 through December 31

gbft3r2
quantity (in grams) of beef per week residence 2 time 3: jan 1987 - dec 1990

type: numeric (**int**)

```

range: [0,6000]
unique values: 12
units: 10
missing .: 3627/21793

```

```

mean: 67.1502
std. dev: 311.479

```

```

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

```

gbft3r2:

1. uantity of BEEF (in grams) consumed per week in Residence 2, from Jan. 1, 1987 through December 31

gbft3r3

quantity (in grams) of beef per week residence 3 time 3: jan 1987 - dec 1990

```

type: numeric (int)

```

```

range: [0,500]
unique values: 6
units: 100
missing .: 3813/21793

```

```

tabulation:  Freq.  Value
              17422  0
               31   100
               186   200
               124   300
               31   400
               186   500
              3813  .

```

gbft3r3:

1. uantity of BEEF (in grams) consumed per week in Residence 3, from Jan. 1, 1987 through December 31

gbft3r4

quantity (in grams) of beef per week residence 4 time 3: jan 1987 - dec 1990

```

type: numeric (int)

```

```

range: [0,500]
unique values: 2
units: 100
missing .: 3875/21793

```

```

tabulation:  Freq.  Value
              17887  0
              31    500
              3875  .

```

gbft3r4:

1. uantity of BEEF (in grams) consumed per week in Residence 4, from Jan. 1, 1987 through December 31

pltt3r1 did you consume poultry in residence 1 time 3: jan 1987 - dec 1990

```

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

range:  [0,3]                      units:  1
unique values:  4                  missing .:  0/21793

```

```

tabulation:  Freq.   Numeric  Label
              62       0    0. not answered
            19964       1    1. yes
             1736       2    2. no
               31       3

```

pltt3r2 did you consume poultry in residence 2 time 3: jan 1987 - dec 1990

```

type:  numeric (byte)
label:  LABC

range:  [0,2]                      units:  1
unique values:  3                  missing .:  0/21793

```

```

tabulation:  Freq.   Numeric  Label
            18476       0    0. not answered
             2883       1    1. yes
              434       2    2. no

```

pltt3r3 did you consume poultry in residence 3 time 3: jan 1987 - dec 1990

```

type:  numeric (byte)
label:  LABC

```

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21018	0	0. not answered
	775	1	1. yes

pltt3r4 **did you consume poultry in residence 4 time 3: jan 1987 - dec 1990**

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21762	0	0. not answered
	31	1	1. yes

splt3r1 **source of poultry in residence 1 time 3: jan 1987 - dec 1990**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 93/21793

tabulation:	Freq.	Numeric	Label
	1705	0	0. not answered
	5611	1	1. private source
	7316	2	2. commercial source
	7068	3	3. both sources
	93	.	

splt3r2 **source of poultry in residence 2 time 3: jan 1987 - dec 1990**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

```
spltt3r3      source of paultry  in residence 3 time 3: jan 1987 - dec 1990
```

tabulation:	Freq.	Numeric	Label
	21018	0	0. not answered
	310	1	1. private source
	341	2	2. commercial source
	124	3	3. both sources

spltt3r4 **source of paultry** in residence 4 time 3: jan 1987 - dec 1990

```

tabulation:  Freq.   Numeric  Label
              21762      0  0. not answered
              31        2  2. commercial source

```

```
gpltt3r1
quantity (in grams) of poultry per week residence 1 time 3: jan 1987 - dec 199
> 0
```



mean: 1417.87
std. dev: 18990.7

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

gpltt3r1:

1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987 through December 31 in Residence 1

gpltt3r2

quantity (in grams) of paultry per week residence 2 time 3: jan 1987 - dec 199 > 0

type: numeric (**int**)

range:	[0,3000]	units:	10
unique values:	12	missing .:	3410/21793

mean: 88.4992
std. dev: 297.842

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

gpltt3r2:

1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987 through December 31 in Residence 2

gpltt3r3

quantity (in grams) of paultry per week residence 3 time 3: jan 1987 - dec 199 > 0

type: numeric (**int**)

range:	[0,2000]	units:	100
unique values:	10	missing .:	3813/21793

mean: 18.7931
std. dev: 119.954

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

gpltt3r3:

1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987 through December 31 in Residence 3

gpltt3r4

quantity (in grams) of paultry per week residence 4 time 3: jan 1987 - dec 199
> 0

type: numeric (**int**)

range: [0,500] units: 100
unique values: 2 missing .: 3875/21793

tabulation: Freq. Value
 17887 0
 31 500
 3875 .

gpltt3r4:

1. uantity of Paultry (in grams) consumed per week, from Jan. 1, 1987 through December 31 in Residence 4

msht3r1 did you consume mushrooms in residence 1 time 3: jan 1987 - dec 1990

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

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation: Freq. Numeric Label
 155 0 0. not answered
 9455 1 1. yes
 12059 2 2. no
 124 3

msht3r2 did you consume mushrooms in residence 2 time 3: jan 1987 - dec 1990

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18569	0	0. not answered
	1178	1	1. yes
	2046	2	2. no

msht3r3 did you consume mushrooms in residence 3 time 3: jan 1987 - dec 1990

type: numeric (byte)
label: LABC

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	186	1	1. yes
	558	2	2. no

msht3r4 did you consume mushrooms in residence 4 time 3: jan 1987 - dec 1990

type: numeric (byte)
label: LABC

range: [0,0] units: 1
unique values: 1 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21793	0	0. not answered

smsht3r1 source of mushrooms in residence 1 time 3: jan 1987 - dec 1990

type: numeric (byte)
label: LABN

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

```
smsht3r2      source of mushrooms   in residence 2 time 3: jan 1987 - dec 1990
```

smsht3r3 source of mushrooms in residence 3 time 3: jan 1987 - dec 1990

smsht3r4 source of mushrooms in residence 4 time 3: jan 1987 - dec 1990



```

tabulation:  Freq.    Numeric  Label
              21793         0    0. not answered

```

gmsht3r1

quantity (in grams) of mushroom per week residence 1 time 3: jan 1987 - dec 19
> 90

```

              type:  numeric (int)

              range:  [0,3000]              units:  10
unique values:  17                               missing .:  2635/21793

              mean:    179.984
              std. dev: 355.179

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

```

gmsht3r1:

1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
 through December 31, Residence 1
-

gmsht3r2

quantity (in grams) of mushroom per week residence 2 time 3: jan 1987 - dec 19
> 90

```

              type:  numeric (int)

              range:  [0,500]              units:  10
unique values:  10                               missing .:  3751/21793

              mean:    10.7045
              std. dev: 51.1701

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

```

gmsht3r2:

1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
 through December 31, Residence 2

gmsht3r3

quantity (in grams) of mushroom per week residence 3 time 3: jan 1987 - dec 19
> 90

type: numeric (**int**)

range: [**0,200**]

units: **10**

unique values: **4**

missing .: **3875/21793**

tabulation: Freq. Value
17732 0
93 50
62 100
31 200
3875 .

gmsht3r3:

1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
through December 31, Residence 3

gmsht3r4

quantity (in grams) of mushroom per week residence 4 time 3: jan 1987 - dec 19
> 90

type: numeric (**int**)

range: [**0,0**]

units: **1**

unique values: **1**

missing .: **3875/21793**

tabulation: Freq. Value
17918 0
3875 .

gmsht3r4:

1. uantity of Mushrooms (in grams) consumed per week, from Jan. 1, 1987
through December 31, Residence 4

sett4r1

town of residence 1 time 4: jan 1991-now

type: string (**str47**), but longest is str23

unique values: **123**

missing "": **0/21793**

examples: "Kyiv"
"Kyiv"
"Kyiv"
"Lugansk"

warning: variable has embedded blanks

sett4r1:

1. own of residence:Jan. 1, 1991 through now, Residence 1

sett4r1n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
label: **townlabel**

range: [3,525]	units: 1
unique values: 123	missing .: 0/21793

examples: 223 Kyiv
223 Kyiv
223 Kyiv
242 Lugansk

sett4r2	town of residence 2 time 4: jan 1991-now
----------------	---

type: string (**str32**), but longest is str23

unique values: 66	missing "": 18476/21793
-------------------	-------------------------

examples: ""
""
""
""

warning: variable has embedded blanks

sett4r2n	(unlabeled)
-----------------	--------------------

type: numeric (**float**)
label: **townlabel**

```

        range:  [26,523]
unique values:  66
                                units:  1
                                missing .: 18476/21793

examples:  .
           .
           .
           .

```

```

sett4r3                                town of residence 3 time 4: jan 1991-now

```

```

        type:  string (str32), but longest is str10
unique values:  18
                                missing "": 21080/21793

examples:  ""
           ""
           ""
           ""

```

```

sett4r3n                                (unlabeled)

```

```

        type:  numeric (float)
        label:  townlabel

        range:  [11,520]
unique values:  18
                                units:  1
                                missing .: 21080/21793

examples:  .
           .
           .
           .

```

```

sett4r4                                town of residence 4 time 4: jan 1991-now

```

```

        type:  string (str32), but longest is str12
unique values:  4
                                missing "": 21669/21793

```



```

tabulation:  Freq.  Value
              21669  ""
              31   "Kyiv"
              31   "Osyckki"
              31   "Sierra-Leone"
              31   "Striy"

```

```

sett4r4n (unlabeled)

```

```

      type:  numeric (float)
      label:  townlabel

      range:  [223,432]                units:  1
unique values:  4                      missing .:  21669/21793

```

```

tabulation:  Freq.   Numeric  Label
              31       223   Kyiv
              31       326   Osyckki
              31       406   Sierra-Leone
              31       432   Striy
            21669          .

```

```

rait4r1 raion of residence 1 time 4: jan 1991-now

```

```

      type:  string (str32), but longest is str23

unique values:  82                      missing "":  0/21793

examples:  "Kyevo-Svyatoshenskiy"
           "Kyivskiy"
           "Kyivskiy"
           "Livia"

warning:  variable has embedded blanks

```

```

rait4r1n (unlabeled)

```

```

      type:  numeric (float)
      label:  railabel

      range:  [5,254]                units:  1
unique values:  82                      missing .:  0/21793

```

```
examples: 116 Kyevo-Svyatoshenskiy
          117 Kyivskiy
          117 Kyivskiy
          122 Livia
```

rait4r2	raion of residence 2 time 4: jan1991-now
----------------	---

```
type: string (str32), but longest is str23

unique values: 48                                missing "": 18476/21793

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks
```

rait4r2n	(unlabeled)
-----------------	--------------------

```
type: numeric (float)
label: railabel

range: [7,252]                                units: 1
unique values: 48                            missing .: 18476/21793

examples: .
          .
          .
          .
```

rait4r3	raion of residence 3 time 4: jan1991-now
----------------	---

```
type: string (str32), but longest is str18

unique values: 15                                missing "": 21080/21793

examples: ""
          ""
          ""
          ""
```

rait4r3n (unlabeled)

type: numeric (**float**)
label: **railabel**

range: [41,252] units: 1
unique values: 15 missing .: 21080/21793

examples: .
.
.
.

rait4r4 raion of residence 4 time 4: jan 1991-now

type: string (**str32**), but longest is str14

unique values: 4 missing "": 21669/21793

tabulation: Freq. Value
21669 ""
31 "Kyivskiy"
31 "Radomyscheskiy"
31 "Sierra-Leone"
31 "Striyskiy"

rait4r4n (unlabeled)

type: numeric (**float**)
label: **railabel**

range: [117,214] units: 1
unique values: 4 missing .: 21669/21793

tabulation: Freq. Numeric Label
31 117 Kyivskiy
31 186 Radomyscheskiy
31 199 Sierra-Leone
31 214 Striyskiy
21669 .

latdt4r1	latitude in degrees residence 1 time 4: jan 1991-now				
-----------------	---	--	--	--	--

type:	numeric (int)				
range:	[32,61]		units:	1	
unique values:	13		missing .:	0/21793	
mean:	49.8663				
std. dev:	1.1424				
percentiles:	10%	25%	50%	75%	90%
	49	50	50	50	50

latdt4r1:

1. attitude in Degrees for the time period: from Jan 1, 1991 through now, Residence 1

latdt4r2	latitude in degrees residence 2 time 4: jan 1991-now				
-----------------	---	--	--	--	--

type:	numeric (int)				
range:	[27,66]		units:	1	
unique values:	17		missing .:	18476/21793	
mean:	49.8224				
std. dev:	3.8282				
percentiles:	10%	25%	50%	75%	90%
	47	49	50	50	51

latdt4r2:

1. attitude in Degrees for the time period: from Jan 1, 1991 through now, Residence 2

latdt4r3	latitude in degrees residence 3 time 4: jan 1991-now				
-----------------	---	--	--	--	--

type:	numeric (int)				
range:	[46,55]		units:	1	
unique values:	6		missing .:	21080/21793	

```

tabulation:  Freq.  Value
              62   46
              62   48
             217   49
             310   50
              31   51
              31   55
            21080  .

```

latdt4r3:

1. attitude in Degrees for the time period: from Jan 1, 1991 through now, Residence 3

latdt4r4 **latitude in degrees residence 4 time 4: jan 1991-now**

```

type:  numeric (int)

range:  [8,59]                units:  1
unique values:  4              missing .:  21669/21793

```

```

tabulation:  Freq.  Value
              31   8
              31  49
              31  50
              31  59
            21669  .

```

latdt4r4:

1. attitude in Degrees for the time period: from Jan 1, 1991 through now, Residence 4

londt4r1 **longitude in degrees residence 1 time 4: jan 1991-now**

```

type:  numeric (int)

range:  [13,143]              units:  1
unique values:  24            missing .:  0/21793

```

```

mean:  30.2404
std. dev:  6.89836

```

```

percentiles:      10%      25%      50%      75%      90%
                  28       30       30       30       30

```

londt4r1:

1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
Residence 1

londt4r2	longitude in degrees	residence 2 time 4: jan 1991-now
-----------------	-----------------------------	---

type: numeric (**int**)

range: [**6,107**]

units: **1**

unique values: **20**

missing .: **18476/21793**

mean: **29.9626**

std. dev: **9.76496**

percentiles:	10%	25%	50%	75%	90%
	25	28	30	30	34

londt4r2:

1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
Residence 2

londt4r3	longitude in degrees	residence 3 time 4: jan 1991-now
-----------------	-----------------------------	---

type: numeric (**int**)

range: [**19,40**]

units: **1**

unique values: **11**

missing .: **21080/21793**

mean: **30.3043**

std. dev: **4.66985**

percentiles:	10%	25%	50%	75%	90%
	24	28	30	32	37

londt4r3:

1. ongitude in Degrees for the time period: from Jan 1, 1991 through now,
Residence 3

londt4r4	longitude in degrees	residence 4 time 4: jan 1991-now
-----------------	-----------------------------	---

type: numeric (**int**)

range: [13,30] units: 1
unique values: 4 missing .: 21669/21793

tabulation: Freq. Value
31 13
31 23
31 29
31 30
21669 .

londt4r4:

1. longitude in Degrees for the time period: from Jan 1, 1991 through now, Residence 4

latmt4r1 latitude in minutes residence 1 time 4: jan 1991-now

type: numeric (int)

range: [0,96] units: 1
unique values: 72 missing .: 0/21793

mean: 44.4495
std. dev: 16.4334

percentiles:	10%	25%	50%	75%	90%
	25	44	44	44	61

latmt4r1:

1. attitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 1

latmt4r2 latitude in minutes residence 2 time 4: jan 1991-now

type: numeric (int)

range: [6,96] units: 1
unique values: 47 missing .: 18476/21793

mean: 46.4766
std. dev: 24.6133

percentiles:	10%	25%	50%	75%	90%
	15	27	44	56	87

latmt4r2:

1. attitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 2

latmt4r3	latitude in minutes residence 3 time 4: jan 1991-now
-----------------	---

```

type: numeric (int)

range: [6,95]           units: 1
unique values: 16       missing .: 21080/21793

mean: 54.5652
std. dev: 24.6287

percentiles:      10%      25%      50%      75%      90%
                  25       43       52       76       94

```

latmt4r3:

1. attitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 3

latmt4r4	latitude in minutes residence 4 time 4: jan 1991-now
-----------------	---

```

type: numeric (int)

range: [25,57]          units: 1
unique values: 4        missing .: 21669/21793

tabulation:  Freq.  Value
              31    25
              31    44
              31    48
              31    57
              21669 .

```

latmt4r4:

1. attitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 4

lonmt4r1	longitude in minutes residence 1 time 4: jan 1991-now
-----------------	--

```

type: numeric (long)

```


range: [0,98] units: 1
unique values: 72 missing.: 0/21793

mean: 51.4068
std. dev: 17.1736

percentiles:	10%	25%	50%	75%	90%
	28	52	52	52	74

lonmt4r1:

1. ongitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 1

lonmt4r2 **longitude in minutes residence 2 time 4: jan 1991-now**

type: numeric (int)

range: [1,99] units: 1
unique values: 47 missing.: 18476/21793

mean: 52.5047
std. dev: 22.9591

percentiles:	10%	25%	50%	75%	90%
	16	44	52	66	80

lonmt4r2:

1. ongitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 2

lonmt4r3 **longitude in minutes residence 3 time 4: jan 1991-now**

type: numeric (int)

range: [4,94] units: 1
unique values: 19 missing.: 21080/21793

mean: 45.1304
std. dev: 26.1756

percentiles:	10%	25%	50%	75%	90%
	10	21	52	69	74

lonmt4r3:

1. ongitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 3

lonmt4r4	longitude in minutes	residence 4 time 4: jan 1991-now
-----------------	-----------------------------	---

type: numeric (**int**)

range: [**8,84**]

units: **1**

unique values: **4**

missing .: **21669/21793**

tabulation:	Freq.	Value
	31	8
	31	23
	31	52
	31	84
	21669	.

lonmt4r4:

1. ongitude in Minutes for the time period: from Jan 1, 1991 through now, Residence 4

mntht4r1	how long did you stay in residence 1 time 4: jan 1991-now
-----------------	--

type: numeric (**int**)

range: [**6,228**]

units: **1**

unique values: **59**

missing .: **0/21793**

mean: **212.283**

std. dev: **47.8397**

percentiles:	10%	25%	50%	75%	90%
	180	228	228	228	228

mntht4r1:

1. ow long did you stay in this residence (in month) for the time period:Jan. 1, 1991 through now, Residence 1

mntht4r2	how long did you stay in residence 2 time 4: jan 1991-now
-----------------	--

type: numeric (**int**)

```

                range:  [6,222]                units:  1
unique values:  52                missing .:  18507/21793

                mean:    88.9434
                std. dev: 74.3037

percentiles:      10%      25%      50%      75%      90%
                  9        18      70.5      168      204

```

mntht4r2:

1. ow long did you stay in this residence (in month) for the time
period:Jan. 1, 1991 through now, Residence 2

mntht4r3 **how long did you stay in residence 3 time 4: jan 1991-now**

```

                type:  numeric (int)

                range:  [6,204]                units:  1
unique values:  17                missing .:  21080/21793

                mean:    62.9565
                std. dev: 63.1587

percentiles:      10%      25%      50%      75%      90%
                  8        12      36      120      164

```

mntht4r3:

1. ow long did you stay in this residence (in month) for the time
period:Jan. 1, 1991 through now, Residence 3

mntht4r4 **how long did you stay in residence 4 time 4: jan 1991-now**

```

                type:  numeric (byte)

                range:  [12,89]                units:  1
unique values:  3                missing .:  21669/21793

tabulation:  Freq.  Value
              31    12
              62    36
              31    89
            21669  .

```

mntht4r4:

1. ow long did you stay in this residence (in month) for the time period:Jan. 1, 1991 through now, Residence 4

oblt4r1 **oblast of the residence 1 time 4: jan 1991-now**

```

      type:  numeric (byte)
      label:  LABG

      range:  [0,26]
unique values: 19
                        units:  1
                        missing .: 0/21793

examples:  10    10. kyiv
           10    10. kyiv
           10    10. kyiv
           10    10. kyiv
```

oblt4r2 **oblast of the residence 2 time 4: jan 1991-now**

```

      type:  numeric (byte)
      label:  LABG

      range:  [0,26]
unique values: 18
                        units:  1
                        missing .: 0/21793

examples:  0     0. not answered
           0     0. not answered
           0     0. not answered
           0     0. not answered
```

oblt4r3 **oblast of the residence 3 time 4: jan 1991-now**

```

      type:  numeric (byte)
      label:  LABG

      range:  [0,26]
unique values: 11
                        units:  1
                        missing .: 0/21793

examples:  0     0. not answered
           0     0. not answered
           0     0. not answered
           0     0. not answered
```

obl4r4	oblast of the residence 4 time 4: jan 1991-now
--------	--

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

```

      range:  [0,26]
unique values: 5
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	31	10	10. kyiv
	31	13	13. lviv
	31	23	23. zhytomyr
	31	26	26. outside ukraine

latt4r1 **direction of latitude of residence 1 time 4: jan 1991-now**

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

```

      range:  [1,1]
unique values: 1
units: 1
missing : 0/21793

```

```

tabulation:  Freq.    Numeric  Label
              21793         1  1. north

```

latt4r2 direction of latitude of residence 2 time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABF

```

```

      range:  [0,1]
unique values: 2
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	7471	0	0. not answered
	14322	1	1. north

latt4r3 direction of latitude of residence 3 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABF

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.    Numeric  Label
             8401         0  0. not answered
             13392        1  1. north

```

latt4r4 **direction of latitude of residence 4 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: LABF

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.    Numeric  Label
             8649         0  0. not answered
             13144        1  1. north

```

lont4r1 **direction of longitude of residence 1 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: lon

        range: [1,1]
unique values: 1
units: 1
missing .: 0/21793

```

```

tabulation: Freq.    Numeric  Label
             21793         1  1. east

```

lont4r2 **direction of longitude of residence 2 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: lon

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

lont4r3 direction of longitude of residence 3 time 4: jan 1991-now

lont4r4 direction of longitude of residence 4 time 4: jan 1991-now

typet4r1 type of residence 1 time 4: jan 1991-now

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	899	1	1. wood
	4247	2	2. brick
	16616	3	3. multi-story building

typet4r2	type of residence 2 time 4: jan 1991-now
-----------------	---

```

      type: numeric (byte)
      label: LABL

      range: [0,3]                      units: 1
unique values: 4                      missing.: 0/21793

      tabulation: Freq.   Numeric   Label
                  18476      0    0. not answered
                  403       1    1. wood
                  806       2    2. brick
                  2108      3    3. multi-story building
```

typet4r3	type of residence 3 time 4: jan 1991-now
-----------------	---

```

      type: numeric (byte)
      label: LABL

      range: [0,3]                      units: 1
unique values: 4                      missing.: 0/21793

      tabulation: Freq.   Numeric   Label
                  21049      0    0. not answered
                   62       1    1. wood
                  186       2    2. brick
                  496       3    3. multi-story building
```

typet4r4	type of residence 4 time 4: jan 1991-now
-----------------	---

```

      type: numeric (byte)
      label: LABL

      range: [0,3]                      units: 1
unique values: 4                      missing.: 0/21793

      tabulation: Freq.   Numeric   Label
                  21669      0    0. not answered
                   62       1    1. wood
                   31       2    2. brick
                   31       3    3. multi-story building
```

occt4r1 **ocupation when in residence 1 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABM**

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	3131	1	1. primarily indoors
	5859	2	2. primarily outdoors
	12803	3	3. combination of both

occt4r2 **ocupation when in residence 2 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABM**

range: [0,3] units: 1
unique values: 4 missing .: 3472/21793

tabulation:	Freq.	Numeric	Label
	15035	0	0. not answered
	496	1	1. primarily indoors
	1023	2	2. primarily outdoors
	1767	3	3. combination of both
	3472	.	

occt4r3 **ocupation when in residence 3 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABM**

range: [0,3] units: 1
unique values: 4 missing .: 3844/21793

tabulation:	Freq.	Numeric	Label
	17205	0	0. not answered
	31	1	1. primarily indoors
	279	2	2. primarily outdoors
	434	3	3. combination of both
	3844	.	

occt4r4 **ocupation when in residence 4 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABM**

range: [0,3] units: 1
unique values: 2 missing .: 3875/21793

tabulation:	Freq.	Numeric	Label
	17794	0	0. not answered
	124	3	3. combination of both
	3875	.	

ldrt4r1
did you consume liquid dairy products in residence 1 time 4: jan 1991-now

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	18011	1	1. yes
	3751	2	2. no

ldrt4r2
did you consume liquid dairy products in residence 2 time 4: jan 1991-now

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18445	0	0. not answered
	2914	1	1. yes
	434	2	2. no

ldrt4r3**did you consume liquid dairy products in residence 3 time 4: jan 1991-now**

type: numeric (**byte**)label: **LABC**range: [**0,2**]units: **1**unique values: **3**missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	21111	0	0. not answered
	620	1	1. yes
	62	2	2. no

ldrt4r4**did you consume liquid dairy products in residence 4 time 4: jan 1991-now**

type: numeric (**byte**)label: **LABC**range: [**0,2**]units: **1**unique values: **3**missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	93	1	1. yes
	31	2	2. no

sldrt4r1 source of liquid dairy products in residence 1 time 4: jan 1991-now

type: numeric (**byte**)label: **LABN**range: [**0,3**]units: **1**unique values: **4**missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	3782	0	0. not answered
	3472	1	1. private source
	6200	2	2. commercial source
	8339	3	3. both sources

sldrt4r1:

1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
from Jan 1, 1991 through now, Residence 1

sldrt4r2 source of liquid dairy products in residence 2 time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	18786	0	0. not answered
	899	1	1. private source
	806	2	2. commercial source
	1302	3	3. both sources

sldrt4r2:

1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
from Jan 1, 1991 through now, Residence 2

sldrt4r3 source of liquid dairy products in residence 3 time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21142	0	0. not answered
	93	1	1. private source
	155	2	2. commercial source
	403	3	3. both sources

sldrt4r3:

1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
from Jan 1, 1991 through now, Residence 3

sldrt4r4 source of liquid dairy products in residence 4 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
        unique values: 3
        units: 1
        missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21700         0  0. not answered
              31          1  1. private source
              62          3  3. both sources

```

sldrt4r4:

1. hat was the source of these LIQUID DAIRY PRODUCTS for the time period:
from Jan 1, 1991 through now, Residence 4

mlldt4r1

quantity (in ml) of liquid dairy products in residence 1 time 4: jan 1991-now

```

        type: numeric (int)

        range: [0,10000]
        unique values: 20
        units: 10
        missing .: 1426/21793

        mean: 1681.89
        std. dev: 1474.74

        percentiles:      10%      25%      50%      75%      90%
                        0      1000      1000      2000      4000

```

mlldt4r1:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week,
from Jan 1, 1991 through now, Residence 1

mlldt4r2

quantity (in ml) of liquid dairy products in residence 2 time 4: jan 1991-now

```

        type: numeric (int)

        range: [0,8000]
        unique values: 11
        units: 100
        missing .: 3596/21793

        mean: 214.991
        std. dev: 654.667

```

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

mlldt4r2:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week, from Jan 1, 1991 through now, Residence 2

mlldt4r3

quantity (in ml) of liquid dairy products in residence 3 time 4: jan 1991-now

```

type: numeric (int)

range: [0,7000]          units: 100
unique values: 8         missing .: 3844/21793

tabulation: Freq.  Value
             17298  0
               31   200
               31   300
               62   500
              279  1000
              155  2000
               62  3000
               31  7000
             3844  .

```

mlldt4r3:

1. uantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week, from Jan 1, 1991 through now, Residence 3

mlldt4r4

quantity (in ml) of liquid dairy products in residence 4 time 4: jan 1991-now

```

type: numeric (int)

range: [0,2000]          units: 100
unique values: 4         missing .: 3875/21793

tabulation: Freq.  Value
             17825  0
               31   200
               31  1000
               31  2000
             3875  .

```

m1ldt4r4:

1. quantity (in milliliters) of LIQUID DAIRY PRODUCTS consumed per week, from Jan 1, 1991 through now, Residence 4

sdr4r1

did you consume solid dairy products in residence 1 time 4: jan 1991-now

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

label: **LABC**

```
range:  [0,2]
```

```
units: 1
```

```
unique values: 3
```

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	19933	1	1. yes
	1736	2	2. no

sdr4r1:

1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991 through now, Residence 1

sdr4r2

did you consume solid dairy products in residence 2 time 4: jan 1991-now

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

label: **LABC**

range: [0, 2]

```
units: 1
```

```
unique values: 3
```

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18476	0	0. not answered
	3069	1	1. yes
	248	2	2. no

sdr4r2:

1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991 through now, Residence 2

sdr4r3

did you consume solid dairy products in residence 3 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABC

        range: [0,1]
        unique values: 2
        units: 1
        missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21080         0  0. not answered
             713          1  1. yes

```

sdrt4r3:

1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991 through now, Residence 3

sdrt4r4

did you consume solid dairy products in residence 4 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
        unique values: 3
        units: 1
        missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21669         0  0. not answered
              93          1  1. yes
              31          2  2. no

```

sdrt4r4:

1. id you consume SOLID DAIRY PRODUCTS in time period from Jan 1, 1991 through now, Residence 4

ssdrt4r1 source of solid dairy products in residence 1 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
        unique values: 4
        units: 1
        missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	1767	0	0. not answered
	3410	1	1. private source
	7750	2	2. commercial source
	8866	3	3. both sources

ssdrt4r1:

1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991 through now, Residence 1

ssdrt4r2 source of solid dairy products in residence 2 time 4: jan 1991-now

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18631	0	0. not answered
	775	1	1. private source
	930	2	2. commercial source
	1457	3	3. both sources

ssdrt4r2:

1. ource of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991 through now, Residence 2

ssdrt4r3 source of solid dairy products in residence 3 time 4: jan 1991-now

type: numeric (**byte**)
label: **LABN**

range:	[0,3]	units:	1
unique values:	4	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	93	1	1. private source
	124	2	2. commercial source
	527	3	3. both sources

ssdrt4r3:

1. source of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991 through now, Residence 3

ssdrt4r4 source of solid dairy products in residence 4 time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 3
      units:  1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	31	1	1. private source
	62	3	3. both sources

ssdrt4r4:

1. source of these SOLID DAIRY PRODUCTS, in time period from Jan 1, 1991 through now, Residence 4

gldt4r1

quantity (in grams) of solid dairy in residence 1 time 4: jan 1991-now

```
type:  numeric (long)
```

```

      range:  [0,500000]          units:  10
unique values: 22                missing .: 651/21793

```

```
mean:    1754.62
std. dev: 20567.1
```

percentiles:	10%	25%	50%	75%	90%
	200	300	500	1000	2000

gldt4r1:

1. quantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan 1, 1991 through now, Residence 1

gldt4r2

quantity (in grams) of solid dairy in residence 2 time 4: jan 1991-now

```

type: numeric (long)

range: [0,200000]          units: 100
unique values: 11          missing .: 3596/21793

mean: 421.806
std. dev: 8247.64

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

```

gldt4r2:

1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan 1, 1991 through now, Residence 2

gldt4r3

quantity (in grams) of solid dairy in residence 3 time 4: jan 1991-now

```

type: numeric (long)

range: [0,200000]          units: 100
unique values: 9           missing .: 3844/21793

tabulation:  Freq.  Value
              17205  0
               31   100
              186   200
              124   300
               93   500
               62   600
               31   700
              186  1000
               31  200000
              3844  .

```

gldt4r3:

1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan 1, 1991 through now, Residence 3

gldt4r4

quantity (in grams) of solid dairy in residence 4 time 4: jan 1991-now

```

type: numeric (int)

```

```

range: [0,1000]
unique values: 4
units: 100
missing .: 3875/21793

```

```

tabulation: Freq. Value
17825 0
31 200
31 300
31 1000
3875 .

```

gldt4r4:

1. uantity of SOLID DAIRY PRODUCTS (in Grams) consumed per week, from Jan 1, 1991 through now, Residence 4

pott4r1 did you consume potatoes in residence 1 time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
           62         0  0. not answered
          21452        1  1. yes
           279         2  2. no

```

pott4r2 did you consume potatoes in residence 2 time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric  Label
           18507        0  0. not answered
           3193         1  1. yes
            93          2  2. no

```

pott4r3 did you consume potatoes in residence 3 time 4: jan 1991-now

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21049         0  0. not answered
              713         1  1. yes
               31         2  2. no

```

pott4r4 **did you consume potatoes in residence 4 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: LABC

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21669         0  0. not answered
              124         1  1. yes

```

spott4r1 **source of potatoes in residence 1 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
unique values: 4
units: 1
missing .: 62/21793

```

```

tabulation: Freq.   Numeric   Label
             372         0  0. not answered
            11811         1  1. private source
             4061         2  2. commercial source
             5487         3  3. both sources
               62          .

```

spott4r1:

1. hat was the source of potatoes in residence 1 in time period from Jan 1, 1991 through now

spott4r2 **source of potatoes in residence 2 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18631	0	0. not answered
	1302	1	1. private source
	713	2	2. commercial source
	1147	3	3. both sources

spott4r2:

1. hat was the source of potatoes in residence 2 in time period from Jan 1, 1991 through now

spott4r3 **source of potatoes in residence 3 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	155	1	1. private source
	124	2	2. commercial source
	465	3	3. both sources

spott4r3:

1. hat was the source of potatoes in residence 3 in time period from Jan 1, 1991 through now

spott4r4 **source of potatoes in residence 4 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABN**

```

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             21669      0 0. not answered
              31      1 1. private source
              31      2 2. commercial source
              62      3 3. both sources

```

spott4r4:

1. hat was the source of potatoes in residence 4 in time period from Jan 1, 1991 through now

gpott4r1

quantity of potatoes (in grams) per week in residence 1 time 4: jan 1991-now

```

type: numeric (long)

range: [0,800000] units: 1
unique values: 23 missing .: 62/21793

mean: 3507.49
std. dev: 31049.4

percentiles:      10%      25%      50%      75%      90%
                1000    1000    2000    3000    4000

```

gpott4r1:

1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991 through now, Residence 1

gpott4r2

quantity of potatoes (in grams) per week in residence 2 time 4: jan 1991-now

```

type: numeric (long)

range: [0,800000] units: 1
unique values: 14 missing .: 3472/21793

mean: 2033.52
std. dev: 33873.7

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

```

gpott4r2:

1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991 through now, Residence 2

gpott4r3

quantity of potatoes (in grams) per week in residence 3 time 4: jan 1991-now

type: numeric (**int**)

range: [**0,6000**]

units: **1**

unique values: **8**

missing .: **3844/21793**

tabulation:	Freq.	Value
	17236	0
	31	4
	31	400
	310	1000
	217	2000
	62	3000
	31	5000
	31	6000
	3844	.

gpott4r3:

1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991 through now, Residence 3

gpott4r4

quantity of potatoes (in grams) per week in residence 4 time 4: jan 1991-now

type: numeric (**int**)

range: [**0,2000**]

units: **1000**

unique values: **2**

missing .: **3875/21793**

tabulation:	Freq.	Value
	17794	0
	124	2000
	3875	.

gpott4r4:

1. uantity of POTATOES (in grams) consumed per week, from Jan 1, 1991 through now, Residence 4

prkt4r1 **did you consume pork in residence 1 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	17484	1	1. yes
	4216	2	2. no

prkt4r2 **did you consume pork in residence 2 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18507	0	0. not answered
	2759	1	1. yes
	527	2	2. no

prkt4r3 **did you consume pork in residence 3 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	651	1	1. yes
	93	2	2. no

prkt4r4 **did you consume pork in residence 4 time 4: jan 1991-now**

```

        type: numeric (byte)
        label: LABC

        range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21669         0  0. not answered
              93          1  1. yes
              31          2  2. no

```

```

sprkt4r1                source of pork in residence 1 time 4: jan 1991-now

```

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             4340         0  0. not answered
             6169         1  1. private source
             5115         2  2. commercial source
             6169         3  3. both sources

```

```

sprkt4r1:

```

1. hat was the source of PORK in residence 1 in time period from Jan 1, 1991 through now

```

sprkt4r2                source of pork in residence 2 time 4: jan 1991-now

```

```

        type: numeric (byte)
        label: LABN

        range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             18972         0  0. not answered
             1302         1  1. private source
              589         2  2. commercial source
              930         3  3. both sources

```

sprkt4r2:

1. hat was the source of PORK in residence 2 in time period from Jan 1, 1991 through now

```
sprkt4r3          source of pork   in residence 3 time 4: jan 1991-now
```

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21142	0	0. not answered
	186	1	1. private source
	124	2	2. commercial source
	341	3	3. both sources

sprkt4r3:

1. hat was the source of PORK in residence 3 in time period from Jan 1, 1991 through now

sprkt4r4 **source of pork in residence 4 time 4: jan 1991-now**

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21700	0	0. not answered
	62	1	1. private source
	31	3	3. both sources

sprkt4r4:

1. hat was the source of PORK in residence 4 in time period from Jan 1, 1991 through now

```
gprkt4r1
      quantity of pork (in grams) per week in residence 1 time 4: jan 1991-now
```

```

type: numeric (int)

range: [0,10000]          units: 1
unique values: 18          missing .: 837/21793

mean: 677.516
std. dev: 719.718

percentiles:      10%      25%      50%      75%      90%
                  0        300      500      1000     1000

```

gprkt4r1:

1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through now, Residence 1

gprkt4r2

quantity of pork (in grams) per week in residence 2 time 4: jan 1991-now

```

type: numeric (int)

range: [0,2000]          units: 100
unique values: 11          missing .: 3565/21793

mean: 95.2381
std. dev: 259.673

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

```

gprkt4r2:

1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through now, Residence 2

gprkt4r3

quantity of pork (in grams) per week in residence 3 time 4: jan 1991-now

```

type: numeric (int)

range: [0,2000]          units: 100
unique values: 6          missing .: 3844/21793

```

```

tabulation:  Freq.  Value
              17298  0
              93    300
              186    400
              217    500
              124   1000
              31   2000
              3844  .

```

gprkt4r3:

1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through now, Residence 3

gprkt4r4

quantity of pork (in grams) per week in residence 4 time 4: jan 1991-now

```

type:  numeric (int)

range:  [0,500]          units:  100
unique values:  2        missing .:  3875/21793

```

```

tabulation:  Freq.  Value
              17825  0
              93    500
              3875  .

```

gprkt4r4:

1. uantity of PORK (in grams) consumed per week from Jan 1, 1991 through now, Residence 4

bef4r1 **did you consume beef in residence 1 time 4: jan 1991-now**

```

type:  numeric (byte)
label:  LABC

range:  [0,2]          units:  1
unique values:  3        missing .:  0/21793

```

```

tabulation:  Freq.  Numeric  Label
              93      0    0. not answered
              17360    1    1. yes
              4340    2    2. no

```

bft4r2 **did you consume beef in residence 2 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18538	0	0. not answered
	2418	1	1. yes
	837	2	2. no

bft4r3 **did you consume beef in residence 3 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21049	0	0. not answered
	620	1	1. yes
	124	2	2. no

bft4r4 **did you consume beef in residence 4 time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABC**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	124	1	1. yes

sbft4r1 **source of beef in residence 1 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 1023/21793

```

tabulation:	Freq.	Numeric	Label
	3317	0	0. not answered
	5394	1	1. private source
	5425	2	2. commercial source
	6634	3	3. both sources
	1023	.	

sbeft4r2 **source of beef in residence 2 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 31/21793

```

tabulation:	Freq.	Numeric	Label
	19220	0	0. not answered
	992	1	1. private source
	682	2	2. commercial source
	868	3	3. both sources
	31	.	

sbeft4r3 **source of beef in residence 3 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21173	0	0. not answered
	155	1	1. private source
	124	2	2. commercial source
	341	3	3. both sources

sbef4r4 **source of beef in residence 4 in time 4: jan 1991-now**

type: numeric (**byte**)
label: **LABN**

range: [0,3] units: 1
unique values: 4 missing : 0/21793

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	62	1	1. private source
	31	2	2. commercial source
	31	3	3. both sources

gbef4r1
quantity of beef (in grams) per week in residence 1 in time 4: jan 1991-now

type: numeric (**long**)

range: [0,500000] units: 1
unique values: 20 missing : 1054/21793

mean: **1258.83**
std. dev: **19304.4**

percentiles:	10%	25%	50%	75%	90%
	0	200	500	700	1000

gbef4r1:

1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through now, Residence 1

gbef4r2
quantity of beef (in grams) per week in residence 2 in time 4: jan 1991-now

type: numeric (**int**)

range: [0,1000] units: 10
unique values: 11 missing : 3658/21793

mean: **59.3675**
std. dev: **173.575**

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

gbft4r2:

1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through now, Residence 2

gbft4r3

quantity of beef (in grams) per week in residence 3 in time 4: jan 1991-now

type:	numeric (int)	
range:	[0,800]	units: 100
unique values:	7	missing .: 3844/21793

tabulation:	Freq.	Value
	17329	0
	31	100
	186	200
	124	300
	93	400
	155	500
	31	800
	3844	.

gbft4r3:

1. uantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through now, Residence 3

gbft4r4

quantity of beef (in grams) per week in residence 4 in time 4: jan 1991-now

type:	numeric (int)	
range:	[0,500]	units: 100
unique values:	3	missing .: 3875/21793

tabulation:	Freq.	Value
	17794	0
	62	200
	62	500
	3875	.

gbft4r4:

1. quantity of BEEF (in grams) consumed per week, from Jan 1, 1991 through now, Residence 4

pltt4r1 did you consume poultry in residence 1 in time 4: jan 1991-now

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

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	20119	1	1. yes
	1643	2	2. no

pltt4r1:

1. id you consume Poultry in residence 1 in time period from Jan 1, 1991 through now

pltt4r2 did you consume poultry in residence 2 in time 4: jan 1991-now

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

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	18507	0	0. not answered
	3007	1	1. yes
	279	2	2. no

pltt4r2:

1. id you consume Poultry in residence 2 in time period from Jan 1, 1991 through now

pltt4r3 did you consume poultry in residence 3 in time 4: jan 1991-now

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

```

range: [0,2]
unique values: 3
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21049      0  0. not answered
              651      1  1. yes
               93      2  2. no

```

pltt4r3:

1. id you consume Poultry in residence 3 in time period from Jan 1, 1991 through now

pltt4r4 did you consume poultry in residence 4 in time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21669      0  0. not answered
              124      1  1. yes

```

pltt4r4:

1. id you consume Poultry in residence 4 in time period from Jan 1, 1991 through now

spltt4r1 source of paultry in residence 1 in time 4: jan 1991-now

```

type: numeric (byte)
label: LABN

```

```

range: [0,3]
unique values: 4
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             1643      0  0. not answered
             5332      1  1. private source
             7006      2  2. commercial source
             7812      3  3. both sources

```

spltt4r2 **source of poultry in residence 2 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

      tabulation: Freq.   Numeric   Label
                  18755       0    0. not answered
                  1023       1    1. private source
                   806       2    2. commercial source
                  1209       3    3. both sources
```

spltt4r3 **source of poultry in residence 3 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

      tabulation: Freq.   Numeric   Label
                  21142       0    0. not answered
                   186       1    1. private source
                   124       2    2. commercial source
                   341       3    3. both sources
```

spltt4r4 **source of poultry in residence 4 in time 4: jan 1991-now**

```

      type: numeric (byte)
      label: LABN

      range: [0,3]                      units: 1
unique values: 4                      missing .: 0/21793

      tabulation: Freq.   Numeric   Label
                  21669       0    0. not answered
                   62       1    1. private source
                   31       2    2. commercial source
                   31       3    3. both sources
```

gpltt4r1

quantity of poultry (in grams) per week in residence 1 in time 4: jan 1991-no
> w

type: numeric (**long**)

range: [0,500000] units: 10
unique values: 18 missing .: 341/21793

mean: 1461.27
std. dev: 18974.8

percentiles:	10%	25%	50%	75%	90%
	200	300	500	1000	2000

gpltt4r1:

1. uantity of Poultry (in grams) consumed per week, from Jan 1, 1991
through now, Residence 1

gpltt4r2

quantity of poultry (in grams) per week in residence 2 in time 4: jan 1991-no
> w

type: numeric (**int**)

range: [0,3000] units: 10
unique values: 13 missing .: 3503/21793

mean: 90.9322
std. dev: 261.275

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

gpltt4r2:

1. uantity of Poultry (in grams) consumed per week, from Jan 1, 1991
through now, Residence 2

gpltt4r3

quantity of poultry (in grams) per week in residence 3 in time 4: jan 1991-no
> w

```

type: numeric (int)

range: [0,2000]
unique values: 9

units: 100
missing .: 3844/21793

```

```

tabulation: Freq. Value
             17298  0
              155  200
              217  300
               31  400
               62  500
               31  600
               31  700
               93 1000
               31 2000
            3844  .

```

gpltt4r3:

1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991 through now, Residence 3

gpltt4r4

quantity of paultry (in grams) per week in residence 4 in time 4: jan 1991-no
> w

```

type: numeric (int)

range: [0,400]
unique values: 3

units: 100
missing .: 3875/21793

```

```

tabulation: Freq. Value
             17794  0
              93  300
               31  400
            3875  .

```

gpltt4r4:

1. uantity of Paultry (in grams) consumed per week, from Jan 1, 1991 through now, Residence 4

msht4r1 did you consume mushrooms in residence 1 in time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
              93         0 0. not answered
             11873        1 1. yes
             9827         2 2. no

```

msht4r1:

1. id you consume MUSHROOMS in Residence 1 in time period from Jan 1, 1991 through now

msht4r2 did you consume mushrooms in residence 2 in time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
              18507         0 0. not answered
              1736         1 1. yes
              1550         2 2. no

```

msht4r2:

1. id you consume MUSHROOMS in Residence 2 in time period from Jan 1, 1991 through now

msht4r3 did you consume mushrooms in residence 3 in time 4: jan 1991-now

```

type: numeric (byte)
label: LABC

```

```

range: [0,2] units: 1
unique values: 3 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
              21049         0 0. not answered
               403         1 1. yes
               341         2 2. no

```

msht4r3:

1. id you consume MUSHROOMS in Residence 3 in time period from Jan 1, 1991 through now

```
msht4r4      did you consume mushrooms in residence 4 in time 4: jan 1991-now
```

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

```

      range:  [0,2]
unique values: 3
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	21669	0	0. not answered
	62	1	1. yes
	62	2	2. no

msht4r4:

1. id you consume MUSHROOMS in Residence 4 in time period from Jan 1, 1991 through now

smsht4r1 source of mushrooms in residence 1 in time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	9796	0	0. not answered
	4433	1	1. private source
	4247	2	2. commercial source
	3317	3	3. both sources

smsht4r2 source of mushrooms in residence 2 in time 4: jan 1991-now

```

type:  numeric (byte)
label:  LABN

```

```

      range:  [0,3]
unique values: 4
      units:  1
missing .: 0/21793

```



```
smsht4r3      source of mushrooms  in residence 2 in time 4: jan 1991-now
```

smsht4r4 **source of mushrooms in residence 3 in time 4: jan 1991-now**

```
gmsht4r1
quantity of mushroom (in grams) per week in residence 1 in time 4: jan 1991-n
> ow
```

mean: 224.801
std. dev: 365.045

percentiles:	10%	25%	50%	75%	90%
	0	0	100	300	500

gmsht4r1:

1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991 through now, Residence 1

gmsht4r2

quantity of mushroom (in grams) per week in residence 2 in time 4: jan 1991-n
> ow

type: numeric (**int**)

range:	[0,1000]	units:	10
unique values:	9	missing .:	3689/21793

tabulation:	Freq.	Value
	16368	0
	217	50
	899	100
	31	150
	248	200
	186	300
	31	400
	93	500
	31	1000
	3689	.

gmsht4r2:

1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991 through now, Residence 2

gmsht4r3

quantity of mushroom (in grams) per week in residence 3 in time 4: jan 1991-n
> ow

type: numeric (**int**)

range:	[0,500]	units:	10
unique values:	6	missing .:	3844/21793

```

tabulation:  Freq.  Value
              17546  0
              31    50
              279   100
              31   150
              31   300
              31   500
              3844  .

```

gmsht4r3:

1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991 through now, Residence 3

gmsht4r4

quantity of mushroom (in grams) per week in residence 4 in time 4: jan 1991-n
> ow

```

type:  numeric (int)

range:  [0,100]          units:  100
unique values:  2        missing .:  3875/21793

```

```

tabulation:  Freq.  Value
              17856  0
              62    100
              3875  .

```

gmsht4r4:

1. uantity of Mushrooms (in grams) consumed per week from Jan 1, 1991 through now, Residence 4

csflfrnd

let your feelings out to a friend?
>

```

type:  numeric (byte)
label:  LABB

range:  [1,3]          units:  1
unique values:  3        missing .:  0/21793

```


csdist **tried to distract yourself from the problem?**

```

      type:  numeric (byte)
      label:  LABB

      range:  [0,3]                                units:  1
unique values: 4                                missing .:  0/21793

      tabulation:  Freq.      Numeric  Label
                   31          0  0. not answered
                   11346       1  1. not at all
                   7316       2  2. a little
                   3100       3  3. a lot

```

csaccsy accepted sympathy and understanding from someone?

```

type:      numeric (byte)
label:     LABB

range:     [0,3]
unique values: 4
units:     1
missing .: 0/21793

tabulation:  Freq.      Numeric  Label
              62         0    0. not answered
              4464        1    1. not at all
              8804        2    2. a little
              8463        3    3. a lot

```

cskpothe
did all you could to keep others from seeing how bad things really were?

```

      type: numeric (byte)
      label: LABB

      range: [1,3]                                units: 1
unique values: 3                                missing .: 124/21793

      tabulation:  Freq.      Numeric  Label
                   11036         1    1. not at all
                   7533         2    2. a little
                   3100         3    3. a lot
                   124          .

```

cstkpeop
talked to people about the situation because talking about it helped you to feel better?
> el

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	4061	1	1. not at all
	9083	2	2. a little
	8618	3	3. a lot

cstkpeop:
1. talked to people about the situation because talking about it helped you to feel better?

cssetgoa set some goals for yourself to deal with the situation?

type: numeric (**byte**)
label: **LABB**

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	2325	1	1. not at all
	8277	2	2. a little
	11191	3	3. a lot

cswghopt weighed your options very carefully?

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 124/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	2108	1	1. not at all
	7595	2	2. a little
	11935	3	3. a lot
	124	.	

csddream
daydreamed about a better time?

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	5053	1	1. not at all
	6913	2	2. a little
	9703	3	3. a lot

csdifsov
tried different ways to solve the problem until you found one that worked?

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	3348	1	1. not at all
	9641	2	2. a little
	8680	3	3. a lot

cscofear
confided your fears and worries to a friend or a relative?

type: numeric (**byte**)
label: **LABB**

```

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             4030      1 1. not at all
             9858      2 2. a little
             7905      3 3. a lot

```

```

csalone spent more time than usual alone?

```

```

type: numeric (byte)
label: LABB

```

```

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             155      0 0. not answered
            12648      1 1. not at all
             5735      2 2. a little
             3255      3 3. a lot

```

```

cstldpep
told people about the situation because just talking about it helped you to co
> me

```

```

type: numeric (byte)
label: LABB

```

```

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

```

```

tabulation: Freq. Numeric Label
             93      0 0. not answered
            4495      1 1. not at all
            9858      2 2. a little
            7347      3 3. a lot

```

```

cstldpep:
1. old people about the situation because just talking about it helped you
to come up with solutions?

```


csstngs thought about what needed to be done to straighten things out?

```

      type: numeric (byte)
      label: LABB

      range:  [0,3]                                units: 1
unique values: 4                                missing .: 0/21793

  tabulation:  Freq.      Numeric  Label
                31           0  0. not answered
                1023          1  1. not at all
                6386          2  2. a little
                14353         3  3. a lot

```

csflatt turned your full attention to solving the problem?

```

      type: numeric (byte)
      label: LABB

      range: [1,3]                      units: 1
unique values: 3                      missing ..: 0/21793

      tabulation: Freq.    Numeric    Label
                  5890      1    1. not at all
                  7564      2    2. a little
                  8339      3    3. a lot

```

csactpl formed a plan of action in your mind?

```

      type: numeric (byte)
      label: LABB

      range:  [0,3]                      units: 1
unique values: 4                      missing .. 0/21793

  tabulation:  Freq.      Numeric  Label
                93          0    0. not answered
                2666         1    1. not at all
                8215         2    2. a little
                10819        3    3. a lot

```

cstv **watched television more than usual?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13733	1	1. not at all
	5146	2	2. a little
	2821	3	3. a lot

csfrndpr **went to someone (friend or professional) in order to help you feel better?**

type: numeric (**byte**)
label: **LABB**

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	6324	1	1. not at all
	8587	2	2. a little
	6882	3	3. a lot

csstndfr **stood firm and fought for what you wanted in the situation?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 124/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	9951	1	1. not at all
	7409	2	2. a little
	4278	3	3. a lot
	124	.	

avoided being with people in general?

cshbspor buried yourself in a hobby or sports activity to avoid the problem?

csfriend went to a friend to help you feel better about the problem?



csadvice **went to a friend for advice on how to change the situation?**

type: numeric (**byte**)
label: **LABB**

range: [1,3] units: 1
unique values: 3 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	4092	1	1. not at all
	9331	2	2. a little
	8370	3	3. a lot

csacsymp
accepted sympathy and understanding from friends who had the same problem?

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	4185	1	1. not at all
	9331	2	2. a little
	8246	3	3. a lot

cssleep **slept more than usual?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	14105	1	1. not at all
	5332	2	2. a little
	2325	3	3. a lot

csfantasy **fantasized about how things could have been different?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	5456	1	1. not at all
	7161	2	2. a little
	9114	3	3. a lot

csidnovl **identified with characters in novels or movies?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	14477	1	1. not at all
	4526	2	2. a little
	2728	3	3. a lot

cssolvpr **tried to solve the problem?**

type: numeric (**byte**)
label: **LABB**

range: [0,3] units: 1
unique values: 4 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	186	0	0. not answered
	1798	1	1. not at all
	5828	2	2. a little
	13981	3	3. a lot

cslvbe wished that people would just leave you alone?

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

label: **LABB**

```
range:  [0,3]
```

```
units: 1
```

```
unique values: 4
```

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	9517	1	1. not at all
	8246	2	2. a little
	3937	3	3. a lot

csachelp **accepted help from a friend or relative?**

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

label: **LABB**

range: [0,3]

```
units: 1
```

```
unique values: 4
```

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	2480	1	1. not at all
	8122	2	2. a little
	11129	3	3. a lot

csreasur **sought reassurance from those who know you best?**

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

label: **LABB**

range: **[0,3]**

```
units: 1
```

```
unique values: 4
```

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	2356	1	1. not at all
	8835	2	2. a little
	10540	3	3. a lot

csplnact

tried to carefully plan a course of action rather than acting on impulse?

type: numeric (**byte**)

label: **LABB**

range: [**0,3**]

units: **1**

unique values: **4**

missing .: **0/21793**

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	2604	1	1. not at all
	9176	2	2. a little
	9920	3	3. a lot

psolv

subscale i = "problem solving"

type: numeric (**byte**)

range: [**11,33**]

units: **1**

unique values: **23**

missing .: **0/21793**

mean: **25.0242**

std. dev: **4.97667**

percentiles:	10%	25%	50%	75%	90%
	18	21	25	29	31

socsup

subscale ii = "seeking social support"

type: numeric (**byte**)

range: [**11,33**]

units: **1**

unique values: **23**

missing .: **0/21793**

mean: **24.2489**

std. dev: **5.76526**

percentiles:	10%	25%	50%	75%	90%
	16	21	24	29	32

avoid	subscale iii = "avoidance"
--------------	-----------------------------------

```

      type:  numeric (byte)

      range:  [11,30]
unique values: 20
                                units:  1
                                missing .: 0/21793

      mean:   18.4267
      std. dev: 3.7607

      percentiles:      10%      25%      50%      75%      90%
                        13       16       18       21       23
```

hptired	iím tired all the time
----------------	-------------------------------

```

      type:  numeric (byte)
      label:  HPLabel

      range:  [0,1]
unique values: 2
                                units:  1
                                missing .: 0/21793

      tabulation:  Freq.   Numeric  Label
                  13609      0      0. no
                  8184      1      1. yes
```

hppainit	i have pain at night
-----------------	-----------------------------

```

      type:  numeric (byte)
      label:  HPLabel

      range:  [0,1]
unique values: 2
                                units:  1
                                missing .: 0/21793

      tabulation:  Freq.   Numeric  Label
                  17050      0      0. no
                  4743      1      1. yes
```

hpgtdwn	things are getting me down
----------------	-----------------------------------

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             12276         0    0. no
             9517         1    1. yes

```

hpunpain **i have unbearable pain**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             20026         0    0. no
             1767         1    1. yes

```

hpslepil **i take pills to help me sleep**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             19840         0    0. no
             1953         1    1. yes

```

hpnojoy **iíve forgotten what itís like to enjoy myself**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	19406	0	0. no
	2387	1	1. yes

hponedge

iím feeling on edge

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	20212	0	0. no
	1581	1	1. yes

hpcngpos

i find it painful to change position

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18228	0	0. no
	3565	1	1. yes

hplonely

i feel lonely

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18383	0	0. no
	3410	1	1. yes


```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             12803         0    0. no
             8990         1    1. yes

```

```

hpnowlk                                iím unable to walk at all

```

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             21235         0    0. no
             558         1    1. yes

```

```

hphrdcnt                                iím finding it hard to make contact with people

```

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 31/21793

```

```

tabulation: Freq.   Numeric   Label
             20305         0    0. no
             1457         1    1. yes
              31          .

```

```

hpdaydrg                                the days seem to drag

```

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	19127	0	0. no
	2666	1	1. yes

hpstairs	i have trouble getting up and down stairs and steps
-----------------	--

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	14756	0	0. no
	7037	1	1. yes

hphrdrch	i find it hard to reach for things
-----------------	---

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18135	0	0. no
	3658	1	1. yes

hpwlkpai	iím in pain when i walk
-----------------	--------------------------------

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	93/21793

tabulation:	Freq.	Numeric	Label
	15097	0	0. no
	6603	1	1. yes
	93	.	


```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 124/21793

```

```

tabulation: Freq.   Numeric   Label
             19468         0    0. no
              2201         1    1. yes
               124          .

```

hpstdpai **iím in pain when iím standing**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 124/21793

```

```

tabulation: Freq.   Numeric   Label
             17267         0    0. no
              4402         1    1. yes
               124          .

```

hphardre **i find it hard to get dressed by myself**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 124/21793

```

```

tabulation: Freq.   Numeric   Label
             20832         0    0. no
              837         1    1. yes
               124          .

```

hpnoergy **i soon run out of energy**

```

        type: numeric (byte)
        label: HPLabel

```

```

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             14136      0    0. no
             7657      1    1. yes

```

hphrdstd

i find it hard to stand for long (e.g. at the kitchen sink, waiting in line)

```

type: numeric (byte)
label: HPLabel

```

```

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             13454      0    0. no
             8339      1    1. yes

```

hpconpai

iím in constant pain.

```

type: numeric (byte)
label: HPLabel

```

```

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             19468      0    0. no
             2325      1    1. yes

```

hplgslee

it takes me a long time to get to sleep.

```

type: numeric (byte)
label: HPLabel

```

```

range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	15872	0	0. no
	5921	1	1. yes

hpburden	i feel i am a burden to people.
-----------------	--

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	20801	0	0. no
	992	1	1. yes

hpwryawk	worry is keeping me awake at night.
-----------------	--

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	18910	0	0. no
	2883	1	1. yes

hpnolive	i feel that life is not worth living.
-----------------	--

type: numeric (**byte**)
label: **HPLabel**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	21452	0	0. no
	341	1	1. yes

hpbadslp **i sleep badly at night.**

type: numeric (**byte**)
label: **HPLabel**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	16120	0	0. no
	5673	1	1. yes

hpgtalng **iím finding it hard to get along with people.**

type: numeric (**byte**)
label: **HPLabel**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20708	0	0. no
	1085	1	1. yes

hphlpwlk
i need help to walk about outside (e.g. a walking aid or someone to support me >).

type: numeric (**byte**)
label: **HPLabel**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20801	0	0. no
	992	1	1. yes

hpstrspn **iím in pain when going up or down stairs.**

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             15004      0      0. no
             6789      1      1. yes

```

```

hpamdprs                                i wake up feeling depressed

```

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             18197      0      0. no
             3596      1      1. yes

```

```

hpsitpai                                iím in pain when iím sitting.

```

```

        type: numeric (byte)
        label: HPLabel

        range: [0,1]
unique values: 2
units: 1
missing .: 0/21793

```

```

tabulation: Freq.   Numeric   Label
             19995      0      0. no
             1798      1      1. yes

```

```

enlev                                    energy level (el)

```

```

        type: numeric (double)

        range: [0,100]
unique values: 12
units: .1
missing .: 0/21793

```

mean: 27.6552
std. dev: 32.6094

percentiles:	10%	25%	50%	75%	90%
	0	0	0	63.2	63.2

pain

pain (p)

type: numeric (**double**)

range: [0,90.25]
unique values: 113

units: .01
missing .: 0/21793

mean: 15.3704
std. dev: 22.0949

percentiles:	10%	25%	50%	75%	90%
	0	0	0	25.28	49.41

emreac

emotional reaction (er)

type: numeric (**double**)

range: [0,90.69]
unique values: 146

units: .01
missing .: 0/21793

mean: 15.3495
std. dev: 18.6242

percentiles:	10%	25%	50%	75%	90%
	0	0	10.47	21.32	43.51

sleep

sleep (s)

type: numeric (**double**)

range: [0,100]
unique values: 51

units: .01
missing .: 0/21793

mean: 21.8733
std. dev: 28.3239

percentiles:	10%	25%	50%	75%	90%
	0	0	12.57	37.8	65.06

socisol

social isolation (si)

type: numeric (**double**)

range: [0,100]
unique values: 37

units: .01
missing .: 0/21793

mean: 8.44881
std. dev: 17.1872

percentiles:	10%	25%	50%	75%	90%
	0	0	0	15.97	22.53

phabil

physical abilities (pa)

type: numeric (**double**)

range: [0,99.97]
unique values: 69

units: .01
missing .: 0/21793

mean: 14.1529
std. dev: 18.9352

percentiles:	10%	25%	50%	75%	90%
	0	0	0	21.99	41.83

hpprbwk

health causes problems at work

type: numeric (**byte**)
label: **HPLabel**

range: [0,1]
unique values: 2

units: 1
missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	16740	0	0. no
	5053	1	1. yes

hprbc1n health causes problems taking care of home

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              15748         0    0. no
              6045         1    1. yes

```

hprbc1n:

1. Looking after the home?(cleaning & cooking, repairs, odd jobs around the home etc.)

hpprobsc health causing problems with social life

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              18228         0    0. no
              3565         1    1. yes

```

hpprobho health causing problems with home life

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

```

      range:  [0,1]
unique values: 2
      units:  1
missing .: 0/21793

```

```

tabulation:  Freq.   Numeric  Label
              19654         0    0. no
              2139         1    1. yes

```

hprosex	health cauing problems with sex life
----------------	---

```

      type: numeric (byte)
      label: HPLabel

      range:  [0,1]
unique values: 2                                units: 1
                                                missing .: 0/21793

      tabulation:  Freq.    Numeric  Label
                   16740         0    0. no
                   5053         1    1. yes
```

hproint	health causing problems with interests and hobbies
----------------	---

```

      type: numeric (byte)
      label: HPLabel

      range:  [0,1]
unique values: 2                                units: 1
                                                missing .: 0/21793

      tabulation:  Freq.    Numeric  Label
                   18569         0    0. no
                   3224         1    1. yes
```

hprovac	health causing problems with vacations
----------------	---

```

      type: numeric (byte)
      label: HPLabel

      range:  [0,1]
unique values: 2                                units: 1
                                                missing .: 0/21793

      tabulation:  Freq.    Numeric  Label
                   18569         0    0. no
                   3224         1    1. yes
```

hthprof	health profile subscale
----------------	--------------------------------

```

      type: numeric (byte)
```

```
range: [0,7] units: 1
unique values: 8 missing .: 0/21793
```

```
tabulation: Freq. Value
             12555  0
             2945  1
             1705  2
             1271  3
             961   4
             744   5
             806   6
             806   7
```

ffriend

before the chornobyl event in 1986 i had more close friends than i have now.
>

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

```
range: [0,5] units: 1
unique values: 6 missing .: 0/21793
```

```
tabulation: Freq. Numeric Label
             31         0 0. not answered
            11315        1 1. not at all true
             4123        2 2. slightly true
             3255        3 3. somewhat true
             899         4 4. very true
            2170        5 5. extremely true
```

ffriend:

1. efore the Chornobyl event in 1986 I had more close friends than I have now.

fchorn

if something happens that reminds me of chornobyl. i become very distressed an
> d

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

```
range: [0,5] units: 1
unique values: 6 missing .: 0/21793
```

fsituat

being in certain situations makes me feel as though i am back in the event.

type: numeric (**byte**)

label: **LABD**

range: [0,5]

units: 1

unique values: 6

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	9672	1	1. not at all true
	3286	2	2. slightly true
	5363	3	3. somewhat true
	1612	4	4. very true
	1767	5	5. extremely true

flaugh

since chornobyl it seems that i do not laugh or cry about the same things that
>

type: numeric (**byte**)

label: **LABD**

range: [0,5]

units: 1

unique values: 6

missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	16182	1	1. not at all true
	3813	2	2. slightly true
	992	3	3. somewhat true
	279	4	4. very true
	403	5	5. extremely true

flaugh:

1. ince Chornobyl, it seems that I do not laugh or cry about the same things that other people do.

fnoise

since chornobyl unexpected noises make me jump.

```

        type: numeric (byte)
        label: LABD

        range: [0,5]
unique values: 6
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	217	0	0. not answered
	16244	1	1. not at all true
	2263	2	2. slightly true
	1519	3	3. somewhat true
	899	4	4. very true
	651	5	5. extremely true

falcoh

i have used alcohol or other drugs to help me sleep or to make me forget the e
> ve

```

        type: numeric (byte)
        label: LABD

        range: [0,5]
unique values: 6
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	20708	1	1. not at all true
	713	2	2. slightly true
	186	3	3. somewhat true
	62	4	4. very true
	93	5	5. extremely true

falcoh:

1. have used alcohol or other drugs to help me sleep or to make me forget the event.

fafraid **since chornobyl** **i have been afraid to sleep at night**

```

        type: numeric (byte)
        label: LABD

        range: [0,5]
unique values: 6
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	18073	1	1. not at all true
	1860	2	2. slightly true
	1209	3	3. somewhat true
	341	4	4. very true
	186	5	5. extremely true

fstayaw

i try to stay away from anything that will remind me of things which happened
> du

```

      type:  numeric (byte)
      label:  LABD

      range:  [0,5]                      units:  1
unique values: 6                      missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13609	1	1. not at all true
	4061	2	2. slightly true
	2697	3	3. somewhat true
	837	4	4. very true
	496	5	5. extremely true

fstayaw:

1. try to stay away from anything that will remind me of things which happened during the event.

fremem

i have difficulty remembering some things which happened during the event.

```

      type:  numeric (byte)
      label:  LABD

      range:  [0,5]                      units:  1
unique values: 6                      missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	10075	1	1. not at all true
	3100	2	2. slightly true
	5983	3	3. somewhat true
	1488	4	4. very true
	1116	5	5. extremely true

fanxio

if something happens that reminds me of chornobyl, i get anxious and panicky.

```

      type: numeric (byte)
      label: LABD

      range: [0,5]                      units: 1
unique values: 6                      missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	15686	1	1. not at all true
	3658	2	2. slightly true
	1705	3	3. somewhat true
	527	4	4. very true
	186	5	5. extremely true

fremind

things i see or hear often remind me of the chornobyl event.

```

      type: numeric (byte)
      label: LABD

      range: [0,5]                      units: 1
unique values: 6                      missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	12059	1	1. not at all true
	4402	2	2. slightly true
	3658	3	3. somewhat true
	744	4	4. very true
	775	5	5. extremely true

fdontth

i often think about the event even when i don't mean to.

```

      range:  [0,5]
unique values: 6
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	217	0	0. not answered
	13733	1	1. not at all true
	3348	2	2. slightly true
	2945	3	3. somewhat true
	713	4	4. very true
	837	5	5. extremely true

femot i am able to get emotionally close to others.

```

      range:  [0,5]
unique values: 6
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	1302	1	1. not at all true
	744	2	2. slightly true
	4991	3	3. somewhat true
	4929	4	4. very true
	9796	5	5. extremely true

fkill lately i have felt like killing myself.

```

      range:  [0,5]
unique values: 6
      units:  1
missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	20119	1	1. not at all true
	1054	2	2. slightly true
	403	3	3. somewhat true
	93	4	4. very true
	62	5	5. extremely true

fasleep **i fall asleep stay asleep and awaken only when the alarm goes off.**

type: numeric (**byte**)
label: **LABD**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	13392	1	1. not at all true
	3224	2	2. slightly true
	2201	3	3. somewhat true
	1271	4	4. very true
	1674	5	5. extremely true

fdream
my dreams are so real that i awaken in a cold sweat and force myself to stay a
> wa

type: numeric (**byte**)
label: **LABD**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	12741	1	1. not at all true
	2883	2	2. slightly true
	3348	3	3. somewhat true
	1550	4	4. very true
	1240	5	5. extremely true

fdream:

1. y dreams are so real that I awaken in a cold sweat and force myself to stay awake.

fgoon i feel like i cannot go on.

```

      type:  numeric (byte)
label:  LABD

      range:  [0,5]
unique values:  6
                                units:  1
                                missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	186	0	0. not answered
	19654	1	1. not at all true
	1147	2	2. slightly true
	589	3	3. somewhat true
	93	4	4. very true
	124	5	5. extremely true

fenjoy i still enjoy doing many things that i used to enjoy.

```

      type:  numeric (byte)
label:  LABD

      range:  [0,5]
units:  1
unique values:  6
missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	3565	1	1. not at all true
	961	2	2. slightly true
	5115	3	3. somewhat true
	4061	4	4. very true
	8029	5	5. extremely true

fconcen i have trouble concentrating on tasks.

```

type:  numeric (byte)
label:  LABD

```

```

range: [0,5] units: 1
unique values: 6 missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	9951	1	1. not at all true
	5704	2	2. slightly true
	4247	3	3. somewhat true
	1209	4	4. very true
	558	5	5. extremely true

fcomp	i enjoy the company of others.
--------------	---------------------------------------

```

type: numeric (byte)
label: LABD

```

```

range: [0,5] units: 1
unique values: 6 missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	1736	1	1. not at all true
	1054	2	2. slightly true
	5301	3	3. somewhat true
	4030	4	4. very true
	9641	5	5. extremely true

ffallas	i fall asleep easily at night.
----------------	---------------------------------------

```

type: numeric (byte)
label: LABD

```

```

range: [0,5] units: 1
unique values: 6 missing.: 0/21793

```

tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	4619	1	1. not at all true
	2790	2	2. slightly true
	5859	3	3. somewhat true
	3100	4	4. very true
	5270	5	5. extremely true

funder no one understands how i feel, not even my family.

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

```

      range:  [0,5]
unique values: 6
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	10540	1	1. not at all true
	5115	2	2. slightly true
	3844	3	3. somewhat true
	1209	4	4. very true
	1054	5	5. extremely true

lately, i lose my cool and explode of minor everyday things.

```

type:  numeric (byte)
label:  LABD

```

```

      range:  [0,5]
unique values: 6
      units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	8246	1	1. not at all true
	4650	2	2. slightly true
	5332	3	3. somewhat true
	1612	4	4. very true
	1922	5	5. extremely true

falert i feel alert and on guard much of the time.

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

```

      range:  [0,5]
unique values: 6
      units:  1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	14105	1	1. not at all true
	3007	2	2. slightly true
	2635	3	3. somewhat true
	930	4	4. very true
	992	5	5. extremely true

instsym	intrusion symptom score
----------------	--------------------------------

```

type: numeric (byte)

range: [0,35]          units: 1
unique values: 29      missing .: 0/21793

mean: 14.1152
std. dev: 5.34694

percentiles:      10%      25%      50%      75%      90%
                  8        10        13        17        22

```

avoisym	avoidance symptom score
----------------	--------------------------------

```

type: numeric (byte)

range: [0,40]          units: 1
unique values: 32      missing .: 0/21793

mean: 22.7098
std. dev: 4.75301

percentiles:      10%      25%      50%      75%      90%
                  17        20        22        25        29

```

aroussym	arousal symptom score
-----------------	------------------------------

```

type: numeric (byte)

range: [0,30]          units: 1
unique values: 24      missing .: 0/21793

```

mean: 13.7881
std. dev: 4.21641

percentiles:	10%	25%	50%	75%	90%
	9	11	13	16	20

suicsym

suicidal/guilt score

type: numeric (**byte**)

range:	[0,21]	units:	1
unique values:	17	missing .:	0/21793

mean: 6.1522
std. dev: 1.98889

percentiles:	10%	25%	50%	75%	90%
	5	5	5	7	9

bsnerv

nervousness or shakiness inside

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	5921	1	1. not at all 0
	7347	2	2. a little bit 1
	4774	3	3. moderately 2
	2294	4	4. quite a bit 3
	1333	5	5. extremely 4

bsfaint

faintness or dizziness

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	14787	1	1. not at all 0
	4340	2	2. a little bit 1
	1240	3	3. moderately 2
	558	4	4. quite a bit 3
	744	5	5. extremely 4

bsidea	the idea that someone else can control your thoughts
---------------	---

```

type: numeric (byte)
label: LABE

range: [0,5]                units: 1
unique values: 6            missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	18693	1	1. not at all 0
	2077	2	2. a little bit 1
	713	3	3. moderately 2
	155	4	4. quite a bit 3
	62	5	5. extremely 4

bsothers	feeling others are to blame for most of your troubles
-----------------	--

```

type: numeric (byte)
label: LABE

range: [0,5]                units: 1
unique values: 6            missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13671	1	1. not at all 0
	4433	2	2. a little bit 1
	2325	3	3. moderately 2
	775	4	4. quite a bit 3
	496	5	5. extremely 4

bsnomem	trouble remembering things
----------------	-----------------------------------

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	10633	1	1. not at all 0
	6107	2	2. a little bit 1
	3100	3	3. moderately 2
	1302	4	4. quite a bit 3
	558	5	5. extremely 4

bsannoy	feeling easily annoyed or irritated
----------------	--

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	9920	1	1. not at all 0
	7037	2	2. a little bit 1
	3038	3	3. moderately 2
	1178	4	4. quite a bit 3
	527	5	5. extremely 4

bspain	pains in the heart or chest
---------------	------------------------------------

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```


tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	9052	1	1. not at all 0
	5270	2	2. a little bit 1
	3999	3	3. moderately 2
	1860	4	4. quite a bit 3
	1457	5	5. extremely 4

bsafraid

feeling afraid in open spaces

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	19313	1	1. not at all 0
	1426	2	2. a little bit 1
	465	3	3. moderately 2
	341	4	4. quite a bit 3
	124	5	5. extremely 4

bseendlif

thoughts of ending your life

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	20584	1	1. not at all 0
	744	2	2. a little bit 1
	186	3	3. moderately 2
	62	4	4. quite a bit 3
	62	5	5. extremely 4

bstrust

feeling that most people cannot be trusted

```

      type:  numeric (byte)
      label:  LABE

      range:  [0,5]
unique values: 6                                units:  1
                                                missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	10106	1	1. not at all 0
	5084	2	2. a little bit 1
	3317	3	3. moderately 2
	1922	4	4. quite a bit 3
	1271	5	5. extremely 4

bseat	poor appetite
--------------	----------------------

```

      type:  numeric (byte)
      label:  LABE

      range:  [0,5]
unique values: 6                                units:  1
                                                missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	15624	1	1. not at all 0
	3782	2	2. a little bit 1
	1519	3	3. moderately 2
	558	4	4. quite a bit 3
	186	5	5. extremely 4

bsscared	suddenly scared for no reason
-----------------	--------------------------------------

```

      type:  numeric (byte)
      label:  LABE

      range:  [0,5]
unique values: 6                                units:  1
                                                missing .:  0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	16027	1	1. not at all 0
	2790	2	2. a little bit 1
	1829	3	3. moderately 2
	713	4	4. quite a bit 3
	310	5	5. extremely 4

bstemper	temper outbursts that you could not control
-----------------	--

```

type: numeric (byte)
label: LABE

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13578	1	1. not at all 0
	4340	2	2. a little bit 1
	2201	3	3. moderately 2
	1116	4	4. quite a bit 3
	465	5	5. extremely 4

bslonely	feeling lonely even when you are with people
-----------------	---

```

type: numeric (byte)
label: LABE

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	15128	1	1. not at all 0
	3751	2	2. a little bit 1
	1736	3	3. moderately 2
	496	4	4. quite a bit 3
	527	5	5. extremely 4

bsblock	feeling blocked in getting things done
----------------	---

```

        type: numeric (byte)
        label: LABE

        range: [1,5]
unique values: 5
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	12896	1	1. not at all 0
	4588	2	2. a little bit 1
	2232	3	3. moderately 2
	1488	4	4. quite a bit 3
	589	5	5. extremely 4

bsalone

feeling lonely

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13950	1	1. not at all 0
	3689	2	2. a little bit 1
	1953	3	3. moderately 2
	1147	4	4. quite a bit 3
	961	5	5. extremely 4

bsblue

feeling blue

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
units: 1
missing .. 0/21793

```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	9672	1	1. not at all 0
	6572	2	2. a little bit 1
	3131	3	3. moderately 2
	1302	4	4. quite a bit 3
	1054	5	5. extremely 4

feeling no interest in things

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	16647	1	1. not at all 0
	3100	2	2. a little bit 1
	1457	3	3. moderately 2
	403	4	4. quite a bit 3
	155	5	5. extremely 4

feeling fearful

```

tabulation:  Freq.    Numeric  Label
              62         0  0. not answered
            14167         1  1. not at all<br>0
              4123         2  2. a little bit<br>1
              2325         3  3. moderately<br>2
              620         4  4. quite a bit<br>3
              496         5  5. extremely<br>4

```

your feelings being easily hurt

```

      type: numeric (byte)
label: LABE

      range: [0,5]                                units: 1
unique values: 6                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	9362	1	1. not at all 0
	5394	2	2. a little bit 1
	4154	3	3. moderately 2
	1829	4	4. quite a bit 3
	1023	5	5. extremely 4

bsnofrd	feeling that people are unfriendly or dislike you
----------------	--

type: numeric (**byte**)
label: **LABE**

range:	[1,5]	units:	1
unique values:	5	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	14570	1	1. not at all 0
	4092	2	2. a little bit 1
	1984	3	3. moderately 2
	775	4	4. quite a bit 3
	372	5	5. extremely 4

bsinf	feeling inferior to others
--------------	-----------------------------------

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	16864	1	1. not at all 0
	2821	2	2. a little bit 1
	1364	3	3. moderately 2
	434	4	4. quite a bit 3
	217	5	5. extremely 4

bsnausea	nausea or upset stomach
-----------------	--------------------------------

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	14105	1	1. not at all 0
	4464	2	2. a little bit 1
	2170	3	3. moderately 2
	651	4	4. quite a bit 3
	372	5	5. extremely 4

bswatch	feeling that you are watched or talked about by others
----------------	---

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	16926	1	1. not at all 0
	2356	2	2. a little bit 1
	1674	3	3. moderately 2
	496	4	4. quite a bit 3
	279	5	5. extremely 4

bsnoslp	trouble falling asleep
----------------	-------------------------------

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	13361	1	1. not at all 0
	3069	2	2. a little bit 1
	2325	3	3. moderately 2
	2015	4	4. quite a bit 3
	992	5	5. extremely 4

bscheck	having to check and double-check what you do
----------------	---

```

type: numeric (byte)
label: LABE

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	10075	1	1. not at all 0
	4960	2	2. a little bit 1
	3472	3	3. moderately 2
	2046	4	4. quite a bit 3
	1209	5	5. extremely 4

bsnodec	difficulty making decisions
----------------	------------------------------------

```

type: numeric (byte)
label: LABE

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	9982	1	1. not at all 0
	5952	2	2. a little bit 1
	4154	3	3. moderately 2
	899	4	4. quite a bit 3
	744	5	5. extremely 4

bsnotrav	feeling afraid to travel on buses,undergrounds or trains
-----------------	---

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
                                units: 1
                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	18755	1	1. not at all 0
	1922	2	2. a little bit 1
	558	3	3. moderately 2
	279	4	4. quite a bit 3
	248	5	5. extremely 4

bsnobrth	trouble getting your breath
-----------------	------------------------------------

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
                                units: 1
                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	13919	1	1. not at all 0
	3968	2	2. a little bit 1
	2325	3	3. moderately 2
	961	4	4. quite a bit 3
	527	5	5. extremely 4

bshtcold	hot or cold spells
-----------------	---------------------------

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
                                units: 1
                                missing .: 0/21793

```

bsnumb	numbness or tingling in parts of your body
---------------	---

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

range: [0,5] units: 1
unique values: 6 missing : 0/21793
```

tabulation:	Freq.	Numeric	Label
	155	0	0. not answered
	11067	1	1. not at all 0
	4650	2	2. a little bit 1
	3131	3	3. moderately 2
	1922	4	4. quite a bit 3
	868	5	5. extremely 4

bspunish	the idea that you should be punished for your sins
-----------------	---

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

range: [0,5] units: 1
unique values: 6 missing : 0/21793
```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	12059	1	1. not at all 0
	4805	2	2. a little bit 1
	2759	3	3. moderately 2
	1240	4	4. quite a bit 3
	837	5	5. extremely 4

bshoples	feeling hopeless about the future
-----------------	--

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

range: [0,5] units: 1
unique values: 6 missing : 0/21793
```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	14136	1	1. not at all 0
	3937	2	2. a little bit 1
	2139	3	3. moderately 2
	775	4	4. quite a bit 3
	744	5	5. extremely 4

bsnothk

trouble concentrating

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	279	0	0. not answered
	13020	1	1. not at all 0
	4960	2	2. a little bit 1
	2418	3	3. moderately 2
	868	4	4. quite a bit 3
	248	5	5. extremely 4

bsweak

feeling weak in parts of your body

type: numeric (**byte**)
label: **LABE**

range:	[0,5]	units:	1
unique values:	6	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	7533	1	1. not at all 0
	6727	2	2. a little bit 1
	4061	3	3. moderately 2
	2108	4	4. quite a bit 3
	1333	5	5. extremely 4

bstense

feeling tense or keyed up

```

        type: numeric (byte)
        label: LABE

        range: [1,5]
unique values: 5
                                units: 1
                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	8494	1	1. not at all 0
	7688	2	2. a little bit 1
	3503	3	3. moderately 2
	1333	4	4. quite a bit 3
	775	5	5. extremely 4

bsdeath	thoughts of death or dying
----------------	-----------------------------------

```

        type: numeric (byte)
        label: LABE

        range: [1,5]
unique values: 5
                                units: 1
                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	16182	1	1. not at all 0
	3720	2	2. a little bit 1
	1364	3	3. moderately 2
	341	4	4. quite a bit 3
	186	5	5. extremely 4

bsbeat	having urges to beat, injure or harm someone
---------------	---

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
                                units: 1
                                missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	18569	1	1. not at all 0
	1736	2	2. a little bit 1
	310	3	3. moderately 2
	682	4	4. quite a bit 3
	403	5	5. extremely 4

bsbreak	having urges to break or smash things
----------------	--

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

      range: [1,5]                      units: 1
unique values: 5                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	17887	1	1. not at all 0
	1798	2	2. a little bit 1
	1147	3	3. moderately 2
	837	4	4. quite a bit 3
	124	5	5. extremely 4

bsconsc	feeling very self-conscious with others
----------------	--

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

      range: [0,5]                      units: 1
unique values: 6                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	14384	1	1. not at all 0
	3689	2	2. a little bit 1
	2201	3	3. moderately 2
	837	4	4. quite a bit 3
	651	5	5. extremely 4

bsuneasy	feeling uneasy in crowds
-----------------	---------------------------------

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

      range: [1,5]                      units: 1
unique values: 5                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	15903	1	1. not at all 0
	2852	2	2. a little bit 1
	1457	3	3. moderately 2
	806	4	4. quite a bit 3
	775	5	5. extremely 4

bsnoclse	never feeling close to another person
-----------------	--

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
                        units: 1
                        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	124	0	0. not answered
	17608	1	1. not at all 0
	2201	2	2. a little bit 1
	1178	3	3. moderately 2
	496	4	4. quite a bit 3
	186	5	5. extremely 4

bspanic	spells of terror or panic
----------------	----------------------------------

```

      type: numeric (byte)
      label: LABE

      range: [0,5]
unique values: 6
                        units: 1
                        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	16399	1	1. not at all 0
	3224	2	2. a little bit 1
	1178	3	3. moderately 2
	527	4	4. quite a bit 3
	372	5	5. extremely 4

bsargue	getting into frequent arguments
----------------	--

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
units: 1
missing : 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	14477	1	1. not at all 0
	4402	2	2. a little bit 1
	1798	3	3. moderately 2
	496	4	4. quite a bit 3
	527	5	5. extremely 4

bsnerv_a	feeling nervous when you are left alone
-----------------	--

```

        type: numeric (byte)
        label: LABE

        range: [1,5]
unique values: 5
units: 1
missing : 0/21793

```

tabulation:	Freq.	Numeric	Label
	14880	1	1. not at all 0
	2976	2	2. a little bit 1
	1829	3	3. moderately 2
	1333	4	4. quite a bit 3
	775	5	5. extremely 4

bscredit	others not giving you proper credit for your achievements
-----------------	--

```

        type: numeric (byte)
        label: LABE

        range: [0,5]
unique values: 6
units: 1
missing : 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	14291	1	1. not at all 0
	3100	2	2. a little bit 1
	2294	3	3. moderately 2
	1085	4	4. quite a bit 3
	930	5	5. extremely 4

bsnosit	feeling so restless you couldn't sit still
----------------	---

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

      range: [1,5]                      units: 1
unique values: 5                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	13640	1	1. not at all 0
	3875	2	2. a little bit 1
	1922	3	3. moderately 2
	837	4	4. quite a bit 3
	1519	5	5. extremely 4

bsworth	feelings of worthlessness
----------------	----------------------------------

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

      range: [0,5]                      units: 1
unique values: 6                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	31	0	0. not answered
	18073	1	1. not at all 0
	2604	2	2. a little bit 1
	682	3	3. moderately 2
	279	4	4. quite a bit 3
	124	5	5. extremely 4

bsadvan	feeling that people will take advantage of you if you let them
----------------	---

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

      range: [1,5]                      units: 1
unique values: 5                      missing .: 0/21793
```

tabulation:	Freq.	Numeric	Label
	12245	1	1. not at all 0
	4278	2	2. a little bit 1
	3472	3	3. moderately 2
	1178	4	4. quite a bit 3
	620	5	5. extremely 4

bsguilt

feeling of guilt

```

type: numeric (byte)
label: LABE

range: [0,5]
unique values: 6

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	93	0	0. not answered
	10757	1	1. not at all 0
	6820	2	2. a little bit 1
	2232	3	3. moderately 2
	837	4	4. quite a bit 3
	1054	5	5. extremely 4

bswrong

the idea that something is wrong with your mind

```

type: numeric (byte)
label: LABE

range: [0,4]
unique values: 5

units: 1
missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	62	0	0. not answered
	18414	1	1. not at all 0
	2325	2	2. a little bit 1
	837	3	3. moderately 2
	155	4	4. quite a bit 3

possym

positive symptom total

```

type: numeric (int)

```

range: [0,147] units: 1
unique values: 111 missing .: 0/21793

mean: 32.9161
std. dev: 27.7535

percentiles:	10%	25%	50%	75%	90%
	4	11	26	48	72

somatiz

somatization

type: numeric (**byte**)

range: [0,28] units: 1
unique values: 28 missing .: 0/21793

mean: 5.76387
std. dev: 5.68293

percentiles:	10%	25%	50%	75%	90%
	0	1	4	9	14

obsess

obsession-compulsion

type: numeric (**byte**)

range: [0,22] units: 1
unique values: 22 missing .: 0/21793

mean: 4.48364
std. dev: 4.30524

percentiles:	10%	25%	50%	75%	90%
	0	1	4	7	10

interper

interpersonal sensitivity

type: numeric (**byte**)

range: [0,13] units: 1
unique values: 14 missing .: 0/21793

mean: 2.57326
std. dev: 2.76593

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	7

depress

depression

type: numeric (**byte**)

range:	[0,21]	units:	1
unique values:	20	missing .:	0/21793

mean: 2.93883
std. dev: 3.43208

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	8

anxiety

anxiety

type: numeric (**byte**)

range:	[0,24]	units:	1
unique values:	23	missing .:	0/21793

mean: 4.51067
std. dev: 4.24436

percentiles:	10%	25%	50%	75%	90%
	0	1	3	6	10

hostilit

hostility

type: numeric (**byte**)

range:	[0,17]	units:	1
unique values:	17	missing .:	124/21793

mean: 2.62518
std. dev: 3.16004

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	7

phobanx

phobic anxiety

type: numeric (**byte**)

range: [0,17]

units: 1

unique values: 17

missing .: 0/21793

mean: 2.07112

std. dev: 2.83162

percentiles:	10%	25%	50%	75%	90%
	0	0	1	3	5

paran

paranoid ideation

type: numeric (**byte**)

range: [0,20]

units: 1

unique values: 19

missing .: 0/21793

mean: 3.49502

std. dev: 3.65048

percentiles:	10%	25%	50%	75%	90%
	0	0	2	5	9

psychot

psychoticism

type: numeric (**byte**)

range: [0,18]

units: 1

unique values: 15

missing .: 0/21793

mean: 2.00427

std. dev: 2.5511

percentiles:	10%	25%	50%	75%	90%
	0	0	1	3	6

globseve	global severity
-----------------	------------------------

```
type: numeric (double)

range: [0,2.7735848]          units: 1.000e-10
unique values: 256           missing .: 0/21793

mean: .622837
std. dev: .524144

percentiles:      10%      25%      50%      75%      90%
                  .075472 .207547 .490566 .924528 1.35849
```

CSprbslv	Coping Problem Solving Subscale
-----------------	--

```
type: numeric (float)

range: [11,33]              units: 1
unique values: 23           missing .: 124/21793

mean: 25.0172
std. dev: 4.95077

percentiles:      10%      25%      50%      75%      90%
                  18       21       25       29       31
```

CSsocspt	Coping social support subscale
-----------------	---------------------------------------

```
type: numeric (float)

range: [11,33]              units: 1
unique values: 23           missing .: 0/21793

mean: 24.2489
std. dev: 5.76526

percentiles:      10%      25%      50%      75%      90%
                  16       21       24       29       32
```

CSavoid	Coping Avoidance subscale
----------------	----------------------------------

```

type: numeric (float)

range: [11,29]          units: 1
unique values: 19      missing .: 124/21793

mean: 18.3991
std. dev: 3.73708

percentiles:      10%      25%      50%      75%      90%
                  13       16       18       21       23

```

WHP1e1 **Wtd health profile "i'm tired all the time"**

```

type: numeric (float)

range: [0,39.2]        units: .1
unique values: 2      missing .: 0/21793

tabulation: Freq.  Value
             13609  0
             8184  39.200001

```

WHP2p **Wtd health profile "i have pain at night"**

```

type: numeric (float)

range: [0,12.91]       units: .01
unique values: 2      missing .: 0/21793

tabulation: Freq.  Value
             17050  0
             4743  12.91

```

WHP3er **Wtd health profile "things are getting me down"**

```

type: numeric (float)

range: [0,9.99]        units: .01
unique values: 2      missing .: 0/21793

```

WHP4p Wtd health profile "i have unbearable pain"

WHP5s Wtd health profile "i take pills to help me sleep"

WHP6er Wtd health profile "i've forgotten what it's like to enjoy myself"

WHP7er Wtd health profile "iím feeling on edge"



range: [0,7.22] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
20212 0
1581 7.2199998

WHP8p **Wtd health profile "i find it painful to change position"**

type: numeric (float)

range: [0,9.99] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
18228 0
3565 9.9899998

WHP9si **Wtd health profile "i feel lonely"**

type: numeric (float)

range: [0,22.01] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
18383 0
3410 22.01

WHP10pa **Wtd health profile "i can walk about only indoors"**

type: numeric (float)

range: [0,11.54] units: .01
unique values: 2 missing .: 124/21793

tabulation: Freq. Value
21204 0
465 11.54
124 .

Wtd health profile "i find it hard to bend"

Wtd health profile "everything is an effort"

Wtd health profile "iím waking up in the early hours of the morning"

Wtd health profile "iím unable to walk at all"



WHP15si Wtd health profile "iím finding it hard to make contact with people"

tabulation:	Freq.	Value
	20305	0
	1457	19.360001
	31	.

[illegible]

WHP17pa
Wtd health profile "i have trouble getting up and down stairs and steps"

WHP18pa Wtd health profile "i find it hard to reach for things"

```

type: numeric (float)

range: [0,9.3]          units: .1
unique values: 2        missing .: 0/21793

tabulation: Freq. Value
             18135  0
             3658  9.3000002

```

WHP19p

Wtd health profile "iím in pain when i walk"

```

type: numeric (float)

range: [0,11.2]        units: .1
unique values: 2        missing .: 93/21793

tabulation: Freq. Value
             15097  0
             6603  11.2
             93    .

```

WHP20er

Wtd health profile "i lose my temper easily these days"

```

type: numeric (float)

range: [0,9.76]        units: .01
unique values: 2        missing .: 31/21793

tabulation: Freq. Value
             15345  0
             6417  9.7600002
             31    .

```

WHP21si

Wtd health profile "i feel like there is nobody that i am close to"

```

type: numeric (float)

range: [0,20.13]       units: .01
unique values: 2        missing .: 0/21793

```

```

tabulation:  Freq.  Value
              19747  0
              2046  20.129999

```

WHP22s **Wtd health profile "i lie awake for most of the night"**

```

type:  numeric (float)

range:  [0,27.26]          units:  .01
unique values:  2          missing .:  0/21793

tabulation:  Freq.  Value
              18104  0
              3689  27.26

```

WHP23er **Wtd health profile "i feel as if iím losing control"**

```

type:  numeric (float)

range:  [0,13.99]          units:  .01
unique values:  2          missing .:  124/21793

tabulation:  Freq.  Value
              19468  0
              2201  13.99
              124   .

```

WHP24p **Wtd health profile "iím in pain when iím standing"**

```

type:  numeric (float)

range:  [0,8.96]          units:  .01
unique values:  2          missing .:  124/21793

tabulation:  Freq.  Value
              17267  0
              4402  8.96
              124   .

```

WHP25pa **Wtd health profile "i find it hard to get dressed by myself"**

```

type: numeric (float)

range: [0,12.61]          units: .01
unique values: 2          missing .: 124/21793

tabulation: Freq.  Value
             20832  0
              837  12.61
              124  .

```

WHP26e1 **Wtd health profile "i soon run out of energy"**

```

type: numeric (float)

range: [0,24]            units: 1
unique values: 2          missing .: 0/21793

tabulation: Freq.  Value
             14136  0
              7657  24

```

WHP27pa **Wtd health profile "i find it hard to stand for long "**

```

type: numeric (float)

range: [0,11.2]          units: .1
unique values: 2          missing .: 0/21793

tabulation: Freq.  Value
             13454  0
              8339  11.2

```

WHP28ps **Wtd health profile "iím in constant pain."**

```

type: numeric (float)

range: [0,20.86]         units: .01
unique values: 2          missing .: 0/21793

tabulation: Freq.  Value
             19468  0
              2325  20.860001

```

WHP29s **Wtd health profile "it takes me a long time to get to sleep."**

type: numeric (**float**)

range: [0,16.1] units: .1
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
 15872 0
 5921 16.1

WHP30si **Wtd health profile "i feel i am a burden to people."**

type: numeric (**float**)

range: [0,22.53] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
 20801 0
 992 22.530001

WHP31er **Wtd health profile "worry is keeping me awake at night."**

type: numeric (**float**)

range: [0,13.95] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
 18910 0
 2883 13.95

WHP32er **Wtd health profile "i feel that life is not worth living."**

type: numeric (**float**)

range: [0,16.21] units: .01
unique values: 2 missing .: 0/21793

WHP33s

Wtd health profile "i sleep badly at night."

WHP34si Wtd health profile "iím finding it hard to get along with people."

WHP35pa Wtd health profile "i need help to walk about outside "

WHP36p Wtd health profile "iím in pain when going up or down stairs."



range: [0,5.83] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
15004 0
6789 5.8299999

WHP37er **Wtd health profile "i wake up feeling depressed"**

type: numeric (float)

range: [0,12.01] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
18197 0
3596 12.01

WHP38p **Wtd health profile "iím in pain when iím sitting."**

type: numeric (float)

range: [0,10.49] units: .01
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
19995 0
1798 10.49

WHPel **Wtd Health Profile Pt 1 Energy Level Subscale**

type: numeric (float)

range: [0,100] units: .1
unique values: 8 missing .: 0/21793

```

tabulation:  Freq.  Value
              10912  0
              2077  24
               93  36.799999
              2728  39.200001
               527  60.799999
              3410  63.200001
               403  76
              1643  100

```

WHPpain

Wtd Health Profile Pain Pt 1 subscale

```

type:  numeric (float)

range:  [0,82.75]          units:  1.000e-06
unique values:  65          missing .:  0/21793

mean:    14.2237
std. dev: 20.0631

percentiles:      10%      25%      50%      75%      90%
                  0        0        0      24.11     48.89

```

WHPer

Wtd Health Profile Emotional reaction Pt 1 subscale

```

type:  numeric (float)

range:  [0,78.199997]      units:  1.000e-06
unique values:  83          missing .:  0/21793

mean:    13.1581
std. dev: 15.8284

percentiles:      10%      25%      50%      75%      90%
                  0        0      9.99     19.75     33.74

```

WHPsleep

Wtd Health Profile Sleep Pt 1 subscale

```

type:  numeric (float)

range:  [0,101]           units:  1.000e-06
unique values:  30          missing .:  0/21793

```

mean: 21.9171
std. dev: 28.4429

percentiles:	10%	25%	50%	75%	90%
	0	0	12.57	37.8	65.06

WHPsociso**Wtd Health Profile Social Isolation Pt 1 subscale**

type: numeric (**float**)

range:	[0,100]	units:	1.000e-06
unique values:	25	missing .:	0/21793

mean: 8.44881
std. dev: 17.1872

percentiles:	10%	25%	50%	75%	90%
	0	0	0	15.97	22.53

WHPpa**Wtd Health Profile Physical Ability Pt 1 Subscale**

type: numeric (**float**)

range:	[0,99.969994]	units:	1.000e-06
unique values:	49	missing .:	0/21793

mean: 14.1529
std. dev: 18.9352

percentiles:	10%	25%	50%	75%	90%
	0	0	0	21.99	41.83

HP2work**Nottingham Health profile subscale Part2: paid employment**

type: numeric (**float**)
label: **hp2fmt**

range:	[0,1]	units:	1
unique values:	2	missing .:	0/21793

tabulation:	Freq.	Numeric	Label
	16740	0	0. no
	5053	1	1. yes

HP2hmcare	Hlth profile Pt2: Home cleaning, cooking and repairs
------------------	---

type:	numeric (float)	
label:	hp2fmt	
range:	[0,1]	units: 1
unique values:	2	missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	15748	0	0. no
	6045	1	1. yes

HP2probsoc	Hlth profile Pt2: Hlth causing probs with social life
-------------------	--

type:	numeric (float)	
label:	hp2fmt	
range:	[0,1]	units: 1
unique values:	2	missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	18228	0	0. no
	3565	1	1. yes

HP2pbfhm	Hlth profile Pt2: Hlth causing probs with family members at home
-----------------	---

type:	numeric (float)	
label:	hp2fmt	
range:	[0,1]	units: 1
unique values:	2	missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	19654	0	0. no
	2139	1	1. yes

HP2sxlife	Hlth profile Pt2: Hlth causing probs with sex life
------------------	---

```

      type: numeric (float)
      label: hp2fmt

      range:  [0,1]                      units:  1
unique values: 2                      missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   16740         0    0. no
                   5053         1    1. yes
```

HP2inthob	Hlth profile Pt2: Hlth probs interfering with interests & hobbies
------------------	--

```

      type: numeric (float)
      label: hp2fmt

      range:  [0,1]                      units:  1
unique values: 2                      missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   18569         0    0. no
                   3224         1    1. yes
```

HP2vacatn	Hlth profile Pt2: Hlth probs interfering with vacations
------------------	--

```

      type: numeric (float)
      label: hp2fmt

      range:  [0,1]                      units:  1
unique values: 2                      missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   18569         0    0. no
                   3224         1    1. yes
```

BSItotal	Basic symptom inventory total scale score
-----------------	--

```

      type: numeric (float)
```

range: [52,200] units: 1
unique values: 111 missing.: 0/21793

mean: 85.7383
std. dev: 27.825

percentiles:	10%	25%	50%	75%	90%
	56	64	79	101	125

lBSItotal	Ln(bsItotal)
------------------	---------------------

type: numeric (float)

range: [3.9512436,5.2983174] units: 1.000e-07
unique values: 111 missing.: 0/21793

mean: 4.40431
std. dev: .299795

percentiles:	10%	25%	50%	75%	90%
	4.02535	4.15888	4.36945	4.61512	4.82831

BSIposymp	Brief Symptom inventory positive symptom total subscale
------------------	--

type: numeric (float)

range: [49,191] units: 1
unique values: 107 missing.: 0/21793

mean: 80.9232
std. dev: 26.4322

percentiles:	10%	25%	50%	75%	90%
	53	60	74	95	118

BSIglobsi	Brief Symptom Inventory Global Severity (mean) Index
------------------	---

type: numeric (float)

range: [.9811321,3.7735848] units: 1.000e-07
unique values: 111 missing.: 0/21793

```

      mean:      1.6177
    std. dev:    .524999

percentiles:      10%      25%      50%      75%      90%
                  1.0566    1.20755    1.49057    1.90566    2.35849

```

BSIsoma	Basic symptom inventory obsessive compulsive subscale
----------------	--

```

      type: numeric (float)

      range: [4,35]                units: 1
unique values: 30                missing .: 0/21793

      mean:      12.7354
    std. dev:    5.70366

percentiles:      10%      25%      50%      75%      90%
                  7        8        11        16        21

```

BSIoc	Basic Symptom Inventory Obsessive compulsive subscale
--------------	--

```

      type: numeric (float)

      range: [3,28]                units: 1
unique values: 24                missing .: 0/21793

      mean:      10.4595
    std. dev:    4.32519

percentiles:      10%      25%      50%      75%      90%
                  6        7        10        13        16

```

BSIips	Basic symptom invenstory interpersonal sensitivity subscale
---------------	--

```

      type: numeric (float)

      range: [4,17]                units: 1
unique values: 14                missing .: 0/21793

      mean:      6.56615
    std. dev:    2.76766

```

percentiles:	10%	25%	50%	75%	90%
	4	4	6	8	11

BSIddep	Basic symptom inventory Depression subscale
----------------	--

```

type: numeric (float)

range: [5,27]          units: 1
unique values: 21      missing.: 0/21793

mean: 8.91892
std. dev: 3.44284

percentiles:    10%    25%    50%    75%    90%
                6      6      8      10     13

```

BSIanx	Basic symptom inventory Anxiety subscale
---------------	---

```

type: numeric (float)

range: [4,22]          units: 1
unique values: 18      missing.: 0/21793

mean: 8.32148
std. dev: 3.32406

percentiles:    10%    25%    50%    75%    90%
                5      6      7      10     13

```

BSIphanx	Basic symptom inventory phobic anxiety subscale
-----------------	--

```

type: numeric (float)

range: [3,22]          units: 1
unique values: 19      missing.: 0/21793

mean: 7.05974
std. dev: 2.8354

percentiles:    10%    25%    50%    75%    90%
                5      5      6      8      10

```

BSIhos	Basic symptom invenstory hostility subscale				
---------------	--	--	--	--	--

type:	numeric (float)				
range:	[4,22]			units:	1
unique values:	18			missing .:	0/21793
mean:	7.61735				
std. dev:	3.16686				
percentiles:	10%	25%	50%	75%	90%
	5	5	7	9	12

BSIpar	Basic symptom invenstory Paranoia subscale				
---------------	---	--	--	--	--

type:	numeric (float)				
range:	[4,25]			units:	1
unique values:	20			missing .:	0/21793
mean:	8.47937				
std. dev:	3.65821				
percentiles:	10%	25%	50%	75%	90%
	5	5	7	10	14

BSIpsyc	Basic symptom inventory Psychoticism subscale score				
----------------	--	--	--	--	--

type:	numeric (float)				
range:	[4,23]			units:	1
unique values:	16			missing .:	0/21793
mean:	6.98009				
std. dev:	2.56188				
percentiles:	10%	25%	50%	75%	90%
	5	5	6	8	11

testage1	(unlabeled)
-----------------	--------------------

```

type: numeric (float)

range: [-351339,156252]          units: 1
unique values: 685                missing .: 0/21793

mean: 17923.1
std. dev: 15522.3

percentiles:      10%      25%      50%      75%      90%
                  12838    14422    18218    21530    24848

```

```

yrageck (unlabeled)

```

```

type: numeric (float)

range: [27.833334,84.5]          units: 1.000e-06
unique values: 390                missing .: 0/21793

mean: 50.0212
std. dev: 12.0409

percentiles:      10%      25%      50%      75%      90%
                  35.1667    39.5    49.9167    58.9167    68

```

```

iday (unlabeled)

```

```

type: numeric (float)

range: [1,31]                    units: 1
unique values: 31                missing .: 0/21793

mean: 15.7354
std. dev: 8.1975

percentiles:      10%      25%      50%      75%      90%
                  4        10        15        23        28

```

```

idates (unlabeled)

```

```

type: string (str11), but longest is str10

unique values: 339                missing "": 0/21793

```

```

examples:  "2009 5 14"
            "2010 10 2"
            "2010 2 20"
            "2010 7 28"

```

```
warning:  variable has embedded blanks
```

idate	Stata date of interview
--------------	--------------------------------

```

type:  numeric daily date (float)

range:  [17903,18693]           units:  1
or equivalently:  [06jan2009,07mar2011]   units:  days
unique values:  339             missing .:  0/21793

mean:    18363.9 = 11apr2010 (+ 22 hours)
std. dev: 211.901

percentiles:      10%      25%      50%      75%      90%
                  18037    18217    18410    18548    18620
                  20may2009 16nov2009 28may2010 13oct2010 24dec2010

```

bday	(unlabeled)
-------------	--------------------

```

type:  numeric (float)

range:  [1,31]           units:  1
unique values:  31       missing .:  0/21793

mean:    15.2589
std. dev: 9.05111

percentiles:      10%      25%      50%      75%      90%
                  3        7        15        23        28

```

bdates	String birthdate
---------------	-------------------------

```

type:  string (str11), but longest is str10

unique values:  688             missing "":  0/21793

```

```
examples: "1949 2 25"
           "1956 6 2"
           "1965 1 21"
           "1971 9 28"
```

```
warning: variable has embedded blanks
```

bdate	Stata birthdate of respondent
--------------	--------------------------------------

```

type: numeric daily date (float)

range: [-137775,369953]           units: 1
or equivalently: [14oct1582,23nov2972]   units: days
unique values: 688                missing .: 0/21793

mean: 440.787 = 16mar1961 (+ 19 hours)
std. dev: 15535.8

percentiles:      10%      25%      50%      75%      90%
                  -6475    -3174      91      3936     5493
                  10apr1942 24apr1951 01apr1960 11oct1970 15jan1975
```

moage	Age of respondent in months
--------------	------------------------------------

```

type: numeric (float)

range: [-11543,1014]           units: 1
unique values: 391             missing .: 0/21793

mean: 583.185
std. dev: 479.92

percentiles:      10%      25%      50%      75%      90%
                  422      474      599      707      816
```

yrage	Computed age of respondent
--------------	-----------------------------------

```

type: numeric (float)

range: [-961.91669,84.5]       units: 1.000e-06
unique values: 391             missing .: 0/21793
```

mean: 48.5987
std. dev: 39.9933

percentiles:	10%	25%	50%	75%	90%
	35.1667	39.5	49.9167	58.9167	68

agerr

Error in age recording?

type: numeric (float)

range: [-999.91669,10.666668] units: 1.000e-08
unique values: 70 missing.: 0/21793

mean: -1.0684
std. dev: 37.7358

percentiles:	10%	25%	50%	75%	90%
	-.083332	.166664	.333334	.666668	.916664

radhlwc1 Collapsed version of radhlw1 with a cut point of 0-49=0 and 50-100=1

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing.: 0/21793

tabulation:	Freq.	Value
	12679	0
	9114	1

radhlwc2 Collapsed version of radhlw2 with a cut point of 0-49=0 and 50-100=1

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing.: 0/21793

tabulation:	Freq.	Value
	12741	0
	9052	1

radhlwc3 Collapsed version of radhlw1 with a cut point of 0-49=0 and 50-100=1

type: numeric (**float**)

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation: Freq. Value
 12307 0
 9486 1

fenjoyr

I no longer enjoy many of the things I used to enjoy (reversal of fenjoy)

type: numeric (**float**)
label: **fnjr**

range: [0,5] units: 1
unique values: 6 missing .: 0/21793

tabulation: Freq. Numeric Label
 62 0 Unanswered
 8029 1 not at all true
 4061 2 very untrue
 5115 3 somewhat true
 961 4 very true
 3565 5 extemely true

fallasr I do not fall asleep easily at night (reversal of ffallas)

type: numeric (**float**)
label: **fnjr**

range: [0,5] units: 1
unique values: 6 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	155	0	Unanswered
	5270	1	not at all true
	3100	2	very untrue
	5859	3	somewhat true
	2790	4	very true
	4619	5	extemely true

MiPTSD	Mississippi post-traumatic stress disorder scale
--------	--

```

type: numeric (float)

range: [0,92]                      units: 1
unique values: 60                  missing .: 0/21793

mean: 48.4011
std. dev: 12.0269

percentiles:      10%      25%      50%      75%      90%
                  36       40       45       55       65

```

apprxage	approximate age
----------	-----------------

```

type: numeric (float)

range: [-962,428]                  units: 1
unique values: 54                  missing .: 0/21793

mean: 48.6259
std. dev: 42.4934

percentiles:      10%      25%      50%      75%      90%
                  35       39       49       58       68

```

iy	Interview year
----	----------------

```

type: numeric (float)

range: [2009,2011]                units: 1
unique values: 3                   missing .: 0/21793

```

```

tabulation:  Freq.  Value
              7626  2009
              12679  2010
              1488  2011

```

byr	Birth year
------------	-------------------

```

type:  numeric (float)

range:  [1582,2972]          units:  1
unique values:  57          missing .:  0/21793

mean:    1960.73
std. dev: 42.5186

percentiles:    10%    25%    50%    75%    90%
                  1942    1951    1960    1970    1975

```

bmo	Birth month
------------	--------------------

```

type:  numeric (float)

range:  [1,12]          units:  1
unique values:  12      missing .:  0/21793

mean:    6.26885
std. dev: 3.29069

percentiles:    10%    25%    50%    75%    90%
                  2      3      6      9     11

```

imo	Interview month
------------	------------------------

```

type:  numeric (float)

range:  [1,12]          units:  1
unique values:  12      missing .:  0/21793

mean:    7.2404
std. dev: 3.54944

```


percentiles:	10%	25%	50%	75%	90%
	2	5	7	11	12

agemoadj	Adjustment to age in months
-----------------	------------------------------------

```

type: numeric (float)

range: [-11,11]          units: 1
unique values: 23        missing .: 0/21793

mean: .97155
std. dev: 4.84646

percentiles:    10%    25%    50%    75%    90%
                -6     -2     1     4     8

```

pos	indicator function
------------	---------------------------

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/21793

tabulation: Freq.  Value
             9455   0
             12338  1

```

neg	indicator function
------------	---------------------------

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/21793

tabulation: Freq.  Value
             14012  0
             7781  1

```

agemo	age in months
--------------	----------------------

```

type: numeric (float)

range: [-11543,5134]          units: 1
unique values: 392            missing.: 0/21793

mean: 588.835
std. dev: 509.974

percentiles:      10%      25%      50%      75%      90%
                  422      474      599      707      816

```

```

ageyrs                                computed age of respondent in years

```

```

type: numeric (float)

range: [-961.91669,427.83334]    units: 1.000e-08
unique values: 392              missing.: 0/21793

mean: 49.0696
std. dev: 42.4979

percentiles:      10%      25%      50%      75%      90%
                  35.1667   39.5    49.9167   58.9167    68

```

```

mincumdosew1      wave 1 avg minimum dose of CS137 in mGy ending 12/31/1986

```

```

type: numeric (float)

range: [.0007,15.9926]          units: .0001
unique values: 388              missing.: 0/21793

mean: .235728
std. dev: .690101

percentiles:      10%      25%      50%      75%      90%
                  .0396    .1065    .1823    .2006    .2897

```

```

avgcumdosew1      wave 1 avg mean dose of CS137 in mGy ending 12/31/1986

```

```

type: numeric (float)

```

range: [.0074,27.9862] units: .0001
unique values: 402 missing.: 0/21793

mean: .380827
std. dev: 1.225

percentiles:	10%	25%	50%	75%	90%
	.0696	.161	.2802	.3008	.4381

maxcumdosew1

avg max dose of CS137 in mGy

type: numeric (float)

range: [.0142,39.9798] units: .0001
unique values: 392 missing.: 0/21793

mean: .525932
std. dev: 1.76183

percentiles:	10%	25%	50%	75%	90%
	.0995	.2147	.3759	.4011	.585

mincumdosew2

wave 2 avg minimum dose of CS137 in mGy ending 12/31/1996

type: numeric (float)

range: [.0238,17.3394] units: .0001
unique values: 458 missing.: 0/21793

mean: .575643
std. dev: 1.11176

percentiles:	10%	25%	50%	75%	90%
	.1324	.3183	.4588	.4848	.6905

avgcumdosew2

wave 2 avg mean CS137 dose in mGy ending 12/31/1996

type: numeric (float)

range: [.0357,29.9977] units: .0001
unique values: 465 missing.: 0/21793

```

      mean:      .92766
    std. dev:    2.00168

    percentiles:    10%      25%      50%      75%      90%
                   .2201    .4827    .6889    .7396    1.0414

```

```

maxcumdosew2           wave 2 avg max CS137 dose  in mGy ending 12/31/1996

```

```

      type:  numeric (float)

      range:  [.0476,42.7553]           units:  .0001
unique values: 461                     missing.:  0/21793

      mean:    1.27968
    std. dev:  2.89743

    percentiles:    10%      25%      50%      75%      90%
                   .3131    .6437    .9185    .9888    1.3978

```

```

mincumdosew3           wave 3 avg minimum dose of CS137 in mGy ending 12/31/2009

```

```

      type:  numeric (float)

      range:  [.0311,18.0571]           units:  .0001
unique values: 459                     missing.:  0/21793

      mean:    .753609
    std. dev:  1.2314

    percentiles:    10%      25%      50%      75%      90%
                   .184     .4535    .6048    .6882    .903

```

```

avgcumdosew3           wave 3 avg mean dose of CS137 in mGy ending 12/31/2009

```

```

      type:  numeric (float)

      range:  [.0466,30.9282]           units:  .0001
unique values: 462                     missing.:  0/21793

      mean:    1.20992
    std. dev:  2.24172

```

percentiles:	10%	25%	50%	75%	90%
	.3098	.6888	.9083	1.0335	1.3595

maxcumdosew3	wave 3 avg max dose of CS137 in mGy ending 12/31/2009
---------------------	--

```

type: numeric (float)

range: [.0621,43.7993]          units: .0001
unique values: 462              missing.: 0/21793

mean: 1.66623
std. dev: 3.26056

percentiles:    10%    25%    50%    75%    90%
                .442   .9192  1.2111 1.3788 1.8127

```

reporttype	Report type:
-------------------	---------------------

```

type: string (str45)

unique values: 18              missing "": 21235/21793

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

threewavepanelcumulativedoses	Three-wave panel, cumulative doses
--------------------------------------	---

```

type: string (str77)

unique values: 14              missing "": 21359/21793

examples:  ""
           ""
           ""
           ""

warning: variable has embedded blanks

```

wave1summary**(unlabeled)**

type: string (**str15**), but longest is str10

unique values: **6**

missing "": **21607/21793**

tabulation:	Freq.	Value
	21607	" "
	31	"0.0074"
	31	"0.2249"
	31	"0.2802"
	31	"0.3808"
	31	"12/31/1986"
	31	"27.9862"

wave2summary**(unlabeled)**

type: string (**str10**)

unique values: **6**

missing "": **21607/21793**

tabulation:	Freq.	Value
	21607	" "
	31	"0.0357"
	31	"0.6145"
	31	"0.6889"
	31	"0.9277"
	31	"12/31/1996"
	31	"29.9977"

wave3summary**(unlabeled)**

type: string (**str10**)

unique values: **6**

missing "": **21607/21793**

```

tabulation:  Freq.  Value
              21607  ""
              31   "0.0466"
              31   "0.8365"
              31   "0.9083"
              31   "1.2099"
              31  "12/31/2009"
              31  "30.9282"

```

ranown2

Current raion of residence

```

type:  numeric (long)
label:  ranown

```

```

range:  [1,51]
unique values:  50
units:  1
missing .:  62/21793

```

```

examples:  21   21. Kyivskiy
           21   21. Kyivskiy
           21   21. Kyivskiy
           21   21. Kyivskiy

```

totltele

Total number of landline phones per raion

```

type:  numeric (float)

```

```

range:  [1437,1067200]
unique values:  44
units:  1
missing .:  62/21793

```

```

mean:  680268
std. dev:  502665

```

```

percentiles:      10%      25%      50%      75%      90%
                 8101    24400    1.1e+06    1.1e+06    1.1e+06

```

area

Basis of sampling weights

```

type:  numeric (float)
label:  ar, but 47 nonmissing values are not labeled

```

```

range:  [1,51]
unique values:  49
units:  1
missing .:  62/21793

```

examples: 21
21
21
21

areacodewt	Basis of sampling weight
-------------------	---------------------------------

type: numeric (**float**)

range: [44,4598] units: 1
unique values: 51 missing .: 62/21793

mean: 1662.96
std. dev: 2106.08

percentiles:	10%	25%	50%	75%	90%
	44	44	44	4144	4573

combined	Was this area combined with another to form final sampling weight?
-----------------	---

type: numeric (**float**)
label: **combi**

range: [0,1] units: 1
unique values: 2 missing .: 62/21793

tabulation:	Freq.	Numeric	Label
	21483	0	not combined
	248	1	merged with another area
	62	.	

oblknown	Current Oblast of residence
-----------------	------------------------------------

type: numeric (**long**)
label: **oblknown**

range: [1,3] units: 1
unique values: 3 missing .: 62/21793

tabulation:	Freq.	Numeric	Label
	31	1	dontsk
	18631	2	kyiv
	3069	3	zhytomyr
	62	.	

numresp	Number of respondents per area
---------	--------------------------------

```

type: numeric (float)

range: [2,9240]          units: 1
unique values: 43        missing .: 62/21793

mean: 5955.15
std. dev: 4282.86

percentiles:      10%      25%      50%      75%      90%
                  92      320      9240      9240      9240

```

c	Constant of unity for subsample computation of cases per area
---	---

```

type: numeric (float)

range: [1,1]          units: 1
unique values: 1      missing .: 0/21793

tabulation: Freq. Value
             21793  1

```

areaRespid	Number of respondents in sample per areacode
------------	--

```

type: numeric (float)

range: [1,440]          units: 1
unique values: 14      missing .: 0/21793

mean: 278.952
std. dev: 208.354

percentiles:      10%      25%      50%      75%      90%
                  4       17      440      440      440

```

raionwt	inverse of sampling wt per raion
----------------	---

type: numeric (**float**)

range: [**5.880e-07**,**.00025874**] units: **1.000e-13**
unique values: **14** missing .: **0/21793**

mean: **.000164**
std. dev: **.000123**

percentiles: 10% 25% 50% 75% 90%
 2.4e-06 **1.0e-05** **.000259** **.000259** **.000259**

totalphones	Totoal number of phones in Kyiv and Zhitomyr Oblast
--------------------	--

type: numeric (**float**)

range: [**1700544**,**1700544**] units: **1**
unique values: **1** missing .: **0/21793**

tabulation: Freq. Value
 21793 **1700544**

sampwt	Sampling weight
---------------	------------------------

type: numeric (**float**)

range: [**2418.9814**,**2418.9814**] units: **1**
unique values: **1** missing .: **0/21793**

tabulation: Freq. Value
 21793 **2418.9814**

fpc1	Finite population correction
-------------	-------------------------------------

type: numeric (**float**)

range: [**.99958658**,**.99958658**] units: **1**
unique values: **1** missing .: **0/21793**

tabulation: Freq. Value
 21793 .99958658

cptsd	Mean centered PTSD score
--------------	---------------------------------

type: numeric (**float**)

range: [-48.401138,43.598862] units: 1.000e-08
 unique values: 60 missing .: 0/21793

mean: -1.4e-07
 std. dev: 12.0269

percentiles: 10% 25% 50% 75% 90%
 -12.4011 -8.40114 -3.40114 6.59886 16.5989

cbdep	Mean centered BSI depression score
--------------	---

type: numeric (**float**)

range: [-3.9189189,18.081081] units: 1.000e-08
 unique values: 21 missing .: 0/21793

mean: 1.3e-08
 std. dev: 3.44284

percentiles: 10% 25% 50% 75% 90%
 -2.91892 -2.91892 -.918919 1.08108 4.08108

cpxd	Mean centered interaction between PTSD and BSI Depression
-------------	--

type: numeric (**float**)

range: [-149.12784,522.66162] units: 1.000e-09
 unique values: 299 missing .: 0/21793

mean: 19.1335
 std. dev: 54.5323

percentiles: 10% 25% 50% 75% 90%
 -15.5688 -1.63708 8.63888 27.4412 44.9803

pxd	Interaction between PTSD and BSI depression
------------	--

```
type: numeric (float)

range: [0,2054]           units: 1
unique values: 250        missing .: 0/21793

mean: 450.819
std. dev: 268.783

percentiles:      10%      25%      50%      75%      90%
                  228      266      360      550      784
```

genwt	Post-stratification gender proportion correction factor
--------------	--

```
type: numeric (float)

range: [323,380]           units: 1
unique values: 2           missing .: 0/21793

tabulation: Freq.  Value
             10540  323
             11253  380
```

agesq	respondent's age squared
--------------	---------------------------------

```
type: numeric (float)

range: [784,7056]           units: 1
unique values: 51           missing .: 0/21793

mean: 2616.46
std. dev: 1243.49

percentiles:      10%      25%      50%      75%      90%
                  1225      1521      2500      3481      4624
```

male	dummy variable for "male"
-------------	----------------------------------

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

range: [0,1]
unique values: 2

units: 1
missing .: 0/21793

tabulation: Freq. Value
11253 0
10540 1

marrw

cohabitation/marital status

type: numeric (float)
label: LABH

range: [0,6]
unique values: 7

units: 1
missing .: 0/21793

tabulation: Freq. Numeric Label
73 0 0. not answered
4596 1 1. single
708 2 2. cohabitating
14232 3 3. married
173 4 4. separated
912 5 5. divorced
1099 6 6. widowed

childw

number of children

type: numeric (float)

range: [0,5]
unique values: 6

units: 1
missing .: 21/21793

tabulation: Freq. Value
5919 0
6935 1
7982 2
836 3
69 4
31 5
21 .

emplw

mode of employment

```

        type: numeric (float)
        label: LABI

        range: [0,5]
        unique values: 6

        units: 1
        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	168	0	0. not answered
	14743	1	1. full time
	1996	2	2. part time
	48	3	3. voluntary
	2925	4	4. retired
	1913	5	5. unemployed

occ1w	profess executive administration
--------------	---

```

        type: numeric (float)
        label: LABJ

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	16048	0	0. not selected
	5745	1	1. selected

occ2w	technical sales admin support
--------------	--------------------------------------

```

        type: numeric (float)
        label: LABJ

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 0/21793

```

tabulation:	Freq.	Numeric	Label
	18216	0	0. not selected
	3577	1	1. selected

occ3w	service occup protective services
--------------	--

```

        type: numeric (float)
        label: LABJ

```

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	19711	0	0. not selected
	2082	1	1. selected

occ4w precision prod mechan craft construction

type: numeric (float)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20258	0	0. not selected
	1535	1	1. selected

occ5w factory laborer machinist transp cleaner

type: numeric (float)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21010	0	0. not selected
	783	1	1. selected

occ6w farming agricul forestry fishing trapping logging

type: numeric (float)
label: LABJ

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21443	0	0. not selected
	350	1	1. selected

occ7w	homemaking or caregiving
--------------	---------------------------------

```

      type:  numeric (float)
      label:  LABJ

      range:  [0,1]
unique values: 2                                units:  1
                                                    missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   18852         0  0. not selected
                   2941         1  1. selected
```

occ8w	student
--------------	----------------

```

      type:  numeric (float)
      label:  LABJ

      range:  [0,1]
unique values: 2                                units:  1
                                                    missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   19431         0  0. not selected
                   2362         1  1. selected
```

inc1w	Income is not sufficient for basic neccessities
--------------	--

```

      type:  numeric (float)
      label:  LABJ

      range:  [0,1]
unique values: 2                                units:  1
                                                    missing .:  0/21793

      tabulation:  Freq.    Numeric  Label
                   19024         0  0. not selected
                   2769         1  1. selected
```

inc2w	Income is just sufficient for basic neccessities
--------------	---

```

      type:  numeric (float)
      label:  LABJ
```


range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	12585	0	0. not selected
	9208	1	1. selected

inc3w **Income is sufficient for basics plus extra purchases/savings**

type: numeric (float)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	15415	0	0. not selected
	6378	1	1. selected

inc4w **Income allows to comfortably afford luxury items**

type: numeric (float)
label: **LABJ**

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	20929	0	0. not selected
	864	1	1. selected

jsw **Job satisfaction on a scale of 0-100% in**

type: numeric (float)

range: [0,100] units: 1
unique values: 36 missing .: 0/21793

mean: 59.7352
std. dev: 39.3049

percentiles:	10%	25%	50%	75%	90%
	0	10	70	100	100

deaw	Total number of death experienced in time period
-------------	---

```

type: numeric (float)

range: [0,10]          units: 1
unique values: 9        missing.: 0/21793

```

```

tabulation: Freq. Value
            14886  0
            4730  1
            1524  2
             480  3
             132  4
              10  5
              10  7
              14  8
               7 10

```

dvcew	Total number of divorces experienced in time period
--------------	--

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2        missing.: 0/21793

```

```

tabulation: Freq. Value
            20728  0
            1065  1

```

sepaw	Total number of separations experienced in time period
--------------	---

```

type: numeric (float)

range: [0,1]          units: 1
unique values: 2        missing.: 0/21793

```

```

tabulation: Freq. Value
            21149  0
             644  1

```

accdw	Total number of accidents experienced in time period
--------------	---

```
type: numeric (float)

range: [0,3]          units: 1
unique values: 4      missing .: 0/21793

tabulation: Freq. Value
             20118  0
             1528  1
             127   2
             20    3
```

cataw	Total number of disasters experienced in time period
--------------	---

```
type: numeric (float)

range: [0,1]          units: 1
unique values: 2      missing .: 0/21793

tabulation: Freq. Value
             20811  0
             982   1
```

illw	Total number of illnesses experienced in time period
-------------	---

```
type: numeric (float)

range: [0,9]          units: 1
unique values: 8      missing .: 0/21793

tabulation: Freq. Value
             16159  0
             3578  1
             1202  2
             485   3
             219   4
             112   5
             28    6
             10    9
```

movew	Total number of moves experienced in time period
--------------	---

type: numeric (**float**)

range:	[0,6]	units:	1
unique values:	5	missing .:	0/21793

tabulation:	Freq.	Value
	20094	0
	1566	1
	85	2
	41	3
	7	6

shjobw	Percentage of strains and hassles related to job
---------------	---

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	35	missing .:	14/21793

mean: 43.5297
std. dev: 38.1858

percentiles:	10%	25%	50%	75%	90%
	0	0	40	80	100

shfamw	Percentage of strains and hassles related to family
---------------	--

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	32	missing .:	27/21793

mean: 43.338
std. dev: 37.4141

percentiles:	10%	25%	50%	75%	90%
	0	10	40	80	100

shhlw	Percentage of strains and hassles related to health				
--------------	--	--	--	--	--

type:	numeric (float)				
range:	[0,100]		units:	1	
unique values:	41		missing .:	0/21793	
mean:	41.4865				
std. dev:	36.6968				
percentiles:	10%	25%	50%	75%	90%
	0	0	40	70	100

shfincw	Percentage of strains and hassles related to finances				
----------------	--	--	--	--	--

type:	numeric (float)				
range:	[0,100]		units:	1	
unique values:	37		missing .:	7/21793	
mean:	39.9336				
std. dev:	36.8645				
percentiles:	10%	25%	50%	75%	90%
	0	0	30	70	100

shhousw	Percentage of strains and hassles related to housing				
----------------	---	--	--	--	--

type:	numeric (float)				
range:	[0,100]		units:	1	
unique values:	37		missing .:	7/21793	
mean:	32.7013				
std. dev:	37.667				
percentiles:	10%	25%	50%	75%	90%
	0	0	10	60	100

shrelaw	Percentage of strains and hassles related to relationships				
----------------	---	--	--	--	--

```

type: numeric (float)

range: [0,100]          units: 1
unique values: 38      missing .: 10/21793

mean: 28.8581
std. dev: 34.8866

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

```

suprtw	Level of support (in percent) from partner				
---------------	---	--	--	--	--

```

type: numeric (float)

range: [0,100]          units: 1
unique values: 36      missing .: 7/21793

mean: 49.3198
std. dev: 44.1144

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

```

sufamw	level of support (in percent) from family				
---------------	--	--	--	--	--

```

type: numeric (float)

range: [0,100]          units: 1
unique values: 34      missing .: 35/21793

mean: 50.7645
std. dev: 43.7287

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

```

suchrw	Level of support (in percent) from Chernobyl survivor benefits				
---------------	---	--	--	--	--

```

type: numeric (float)

```

```

        range:  [0,100]
unique values:  32

        mean:    35.0934
    std. dev:    43.4706

percentiles:      10%      25%      50%      75%      90%
                  0        0        0        99      100

```

phlthw **level of general physical health**

```

        type:  numeric (float)

        range:  [0,100]
unique values:  36

        mean:    77.8109
    std. dev:    21.3463

percentiles:      10%      25%      50%      75%      90%
                  50       70       80      100      100

```

mhlthw **level of general psychological/mental health**

```

        type:  numeric (float)

        range:  [0,100]
unique values:  32

        mean:    85.6129
    std. dev:    19.7773

percentiles:      10%      25%      50%      75%      90%
                  50       80       95      100      100

```

nillw **name of illness 1**

```

        type:  numeric (float)
    label:  i11862

        range:  [1,18]
unique values:  17

        units:  1
missing .:  10321/21793

```

examples: 5 5. gastrointestinal
 12 12. peripheral vascular
 .
 .

nil2w	name of illness 2
--------------	--------------------------

type: numeric (**float**)
 label: **i11862**

range: [1,18] units: 1
 unique values: 18 missing .: 15749/21793

examples: 12 12. peripheral vascular
 .
 .
 .

nil3w	name of illness 3
--------------	--------------------------

type: numeric (**float**)
 label: **i11862**

range: [2,18] units: 1
 unique values: 17 missing .: 18953/21793

examples: .
 .
 .
 .

nil4w	name of illness 4
--------------	--------------------------

type: numeric (**float**)
 label: **i11862**

range: [2,18] units: 1
 unique values: 13 missing .: 20534/21793

examples: .
.
.
.

nil5w

name of illness 5

type: numeric (**float**)
label: **ill862**

range: [2,18] units: 1
unique values: 15 missing .: 21032/21793

examples: .
.
.
.

nil6w

name of illness 6

type: numeric (**float**)
label: **ill862**

range: [2,18] units: 1
unique values: 13 missing .: 21433/21793

examples: .
.
.
.

nil7w

name of illness 7

type: numeric (**float**)
label: **ill862**

range: [6,17] units: 1
unique values: 8 missing .: 21643/21793

tabulation:	Freq.	Numeric	Label
	14	6	6. genitourinary
	14	7	7. hematological
	14	9	9. musculoskeletal
	14	10	10. neurological
	14	12	12. peripheral vascular
	28	13	13. respiratory
	38	16	16. tumors
	14	17	17. substance use
	21643	.	

nil8w	name of illness 8
-------	-------------------

type: numeric (**float**)
label: **ill862**

range:	[6,16]	units:	1
unique values:	5	missing .:	21709/21793

tabulation:	Freq.	Numeric	Label
	14	6	6. genitourinary
	28	9	9. musculoskeletal
	14	12	12. peripheral vascular
	14	14	14. rheumatologic
	14	16	16. tumors
	21709	.	

nil9w	name of illness 9
-------	-------------------

type: numeric (**float**)
label: **ill862**

range:	[8,16]	units:	1
unique values:	3	missing .:	21751/21793

tabulation:	Freq.	Numeric	Label
	14	8	8. infectious
	14	13	13. respiratory
	14	16	16. tumors
	21751	.	

nil10w	name of illness 10
--------	--------------------

```

      type: numeric (float)
      label: i11862

      range: [.,.]
      unique values: 0

      units: .
      missing .: 21793/21793

      tabulation: Freq.   Numeric   Label
                   21793       .

```

```

dillw                                     date of onset for illness 1

```

```

      type: numeric daily date (float)

      range: [-352884,18573]
      or equivalently: [01nov0993,07nov2010]
      unique values: 590

      units: 1
      units: days
      missing .: 10349/21793

      mean: 12666.7 = 05sep1994 (+ 17 hours)
      std. dev: 14231.9

      percentiles:      10%      25%      50%      75%      90%
                       9617      10958      14011      16071      17532
                       01may1986 01jan1990 12may1998 01jan2004 01jan2008

```

```

dil2w                                     date of onset for illness 2

```

```

      type: numeric daily date (float)

      range: [-354552,18534]
      or equivalently: [08apr0989,29sep2010]
      unique values: 351

      units: 1
      units: days
      missing .: 15745/21793

      mean: 13677.5 = 12jun1997 (+ 13 hours)
      std. dev: 15275.6

      percentiles:      10%      25%      50%      75%      90%
                       9902      12254      14863.5      16649.5      17532
                       10feb1987 20jul1993 10sep2000 01aug2005 01jan2008

```

```

dil3w                                     date of onset for illness 3

```

```

      type: numeric daily date (float)

```

```

range: [-137775,18322] units: 1
or equivalently: [14oct1582,01mar2010] units: days
unique values: 162 missing.: 18977/21793

```

```

mean: 14347.8 = 13apr1999 (+ 20 hours)
std. dev: 11073.8

```

```

percentiles:      10%      25%      50%      75%      90%
                 10656    13515    15876    17167    17785
                 05mar1989 01jan1997 20jun2003 01jan2007 10sep2008

```

```

d1l4w date of onset for illness 4

```

```

type: numeric daily date (float)

```

```

range: [9616,18322] units: 1
or equivalently: [30apr1986,01mar2010] units: days
unique values: 75 missing.: 20534/21793

```

```

mean: 15421.6 = 22mar2002 (+ 14 hours)
std. dev: 2245.7

```

```

percentiles:      10%      25%      50%      75%      90%
                 11767    14365    16345    16998    17720
                 20mar1992 01may1999 01oct2004 16jul2006 07jul2008

```

```

d1l5w date of onset for illness 5

```

```

type: numeric daily date (float)

```

```

range: [9616,18484] units: 1
or equivalently: [30apr1986,10aug2010] units: days
unique values: 40 missing.: 21018/21793

```

```

mean: 15742.6 = 06feb2003 (+ 14 hours)
std. dev: 2239.43

```

```

percentiles:      10%      25%      50%      75%      90%
                 12054    14610    16437    17506    18100
                 01jan1993 01jan2000 01jan2005 06dec2007 22jul2009

```

```

d1l6w date of onset for illness 6

```

```

type: numeric daily date (float)

range: [10088,18053] units: 1
or equivalently: [15aug1987,05jun2009] units: days
unique values: 22 missing .: 21405/21793

mean: 16421 = 16dec2004 (+ 1 hour)
std. dev: 1802.57

percentiles:      10%      25%      50%      75%      90%
                15706    16071    16833    17532    17988
                01jan2003 01jan2004 01feb2006 01jan2008 01apr2009

```

```

dil7w date of onset for illness 7

```

```

type: numeric daily date (float)

range: [12539,17167] units: 1
or equivalently: [01may1994,01jan2007] units: days
unique values: 7 missing .: 21643/21793

tabulation: Freq. Value
             10 12539 01may1994
             14 14610 01jan2000
             14 15706 01jan2003
             14 16071 01jan2004
             56 16437 01jan2005
             28 16802 01jan2006
             14 17167 01jan2007
            21643 .

```

```

dil8w date of onset for illness 8

```

```

type: numeric daily date (float)

range: [14976,17167] units: 1
or equivalently: [01jan2001,01jan2007] units: days
unique values: 4 missing .: 21709/21793

```

```

tabulation:  Freq.  Value
              14  14976  01jan2001
              42  16437  01jan2005
              14  16680  01sep2005
              14  17167  01jan2007
            21709  .

```

```

dil9w date of onset for illness 9

```

```

type:  numeric daily date (float)

range:  [16437,17532]          units:  1
or equivalently:  [01jan2005,01jan2008]  units:  days
unique values:  3              missing  .:  21751/21793

```

```

tabulation:  Freq.  Value
              14  16437  01jan2005
              14  17167  01jan2007
              14  17532  01jan2008
            21751  .

```

```

dil10w date of onset for illness 10

```

```

type:  numeric daily date (float)

range:  [17684,17684]          units:  1
or equivalently:  [01jun2008,01jun2008]  units:  days
unique values:  1              missing  .:  21779/21793

```

```

tabulation:  Freq.  Value
              14  17684  01jun2008
            21779  .

```

```

drillw duration of illness 1 in years

```

```

type:  numeric (float)

range:  [0,50]          units:  .1
unique values:  43      missing  .:  10816/21793

mean:  10.0173
std. dev:  8.40225

```

percentiles:	10%	25%	50%	75%	90%
	1	2	9	15	22

dril2w

duration of illness 2 in years

type: numeric (**float**)

range:	[0,51]	units:	.1
unique values:	38	missing .:	15901/21793

mean: 8.41101
std. dev: 7.60083

percentiles:	10%	25%	50%	75%	90%
	1	2	6	12	20

dril3w

duration of illness 3 in years

type: numeric (**float**)

range:	[0,34]	units:	1
unique values:	26	missing .:	19001/21793

mean: 6.45917
std. dev: 6.5401

percentiles:	10%	25%	50%	75%	90%
	1	1	4	9	17

dril4w

duration of illness 4 in years

type: numeric (**float**)

range:	[0,24]	units:	1
unique values:	21	missing .:	20562/21793

mean: 6.38018
std. dev: 5.64045

percentiles:	10%	25%	50%	75%	90%
	1	2	5	9	15

dril5w**duration of illness 5 in years**

```
type: numeric (float)

range: [0,24]          units: 1
unique values: 15      missing .: 21032/21793

mean: 5.49014
std. dev: 5.16009

percentiles:          10%      25%      50%      75%      90%
                   1         1         5        10        11
```

dril6w**duration of illness 6 in years**

```
type: numeric (float)

range: [1,20]          units: 1
unique values: 8      missing .: 21447/21793

tabulation: Freq.  Value
              70    1
              70    2
              42    3
              14    4
              56    5
              28    6
              56    7
              10   20
            21447   .
```

dril7w**duration of illness 7 in years**

```
type: numeric (float)

range: [3,16]          units: 1
unique values: 7      missing .: 21643/21793
```



```

tabulation:  Freq.  Value
              28    3
              14    4
              56    5
              14    6
              14    7
              14   10
              10   16
            21643  .

```

dril8w

duration of illness 8 in years

```

type:  numeric (float)

range:  [3,9]          units:  1
unique values:  3      missing .:  21709/21793

tabulation:  Freq.  Value
              14    3
              56    5
              14    9
            21709  .

```

dril9w

duration of illness 9 in years

```

type:  numeric (float)

range:  [2,5]          units:  1
unique values:  3      missing .:  21751/21793

tabulation:  Freq.  Value
              14    2
              14    3
              14    5
            21751  .

```

dril10w

duration of illness 10 in years

```

type:  numeric (float)

range:  [2,2]          units:  1
unique values:  1      missing .:  21779/21793

```

```

tabulation:  Freq.  Value
              14    2
            21779  .

```

pil1w **persistence of illness 1 in time period**

```

type:  numeric (float)

range:  [0,2]          units:  1
unique values:  3      missing .:  20/21793

tabulation:  Freq.  Value
              10318  0
              8459  1
              2996  2
               20   .

```

pil2w **persistence of illness 2 in time period**

```

type:  numeric (float)

range:  [0,2]          units:  1
unique values:  3      missing .:  20/21793

tabulation:  Freq.  Value
              15753  0
              4521  1
              1499  2
               20   .

```

pil3w **persistence of illness 3 in time period**

```

type:  numeric (float)

range:  [0,2]          units:  1
unique values:  3      missing .:  30/21793

tabulation:  Freq.  Value
              18933  0
              2154  1
               676  2
               30   .

```

pil4w **persistence of illness 4 in time period**

type: numeric (**float**)

range: [0,2] units: 1
unique values: 3 missing .: 30/21793

tabulation: Freq. Value

20518	0
1050	1
195	2
30	.

pil5w **persistence of illness 5 in time period**

type: numeric (**float**)

range: [0,2] units: 1
unique values: 3 missing .: 30/21793

tabulation: Freq. Value

20988	0
601	1
174	2
30	.

pil6w **persistence of illness 6 in time period**

type: numeric (**float**)

range: [0,2] units: 1
unique values: 3 missing .: 30/21793

tabulation: Freq. Value

21389	0
318	1
56	2
30	.

pil7w **persistence of illness 7 in time period**

```

type: numeric (float)

range: [0,1]
unique values: 2

units: 1
missing .: 30/21793

tabulation: Freq. Value
             21627 0
              136 1
               30 .

```

pil8w **persistence of illness 8 in time period**

```

type: numeric (float)

range: [0,1]
unique values: 2

units: 1
missing .: 30/21793

tabulation: Freq. Value
             21679 0
              84 1
               30 .

```

pil9w **persistence of illness 9 in time period**

```

type: numeric (float)

range: [0,1]
unique values: 2

units: 1
missing .: 30/21793

tabulation: Freq. Value
             21721 0
              42 1
               30 .

```

pil10w **persistence of illness 10 in time period**

```

type: numeric (float)

range: [0,1]
unique values: 2

units: 1
missing .: 30/21793

```

```

tabulation:  Freq.  Value
              21749  0
              14    1
              30    .

```

aborw

number of pregnancy terminations

type: numeric (**float**)

range: [0,12]

units: 1

unique values: 7

missing .: 0/21793

```

tabulation:  Freq.  Value
              20168  0
              1021  1
              474   2
              79   3
              27   4
              17   5
              7   12

```

contw

use of any contraception method

type: numeric (**float**)

range: [0,2]

units: 1

unique values: 3

missing .: 0/21793

```

tabulation:  Freq.  Value
              394   0
             11498  1
             9901  2

```

ncontw

use of natural contraception

type: numeric (**float**)

range: [0,2]

units: 1

unique values: 3

missing .: 0/21793

```

tabulation:  Freq.  Value
              407    0
              7984   1
             13402   2

```

smokw

number of cigarettes per week

```

type:  numeric (float)

range:  [0,280]          units:  1
unique values:  35      missing .:  21/21793

mean:    18.6331
std. dev: 41.1907

percentiles:    10%    25%    50%    75%    90%
                  0      0      0     10     80

```

beerw

nuber of beers per week in

```

type:  numeric (float)

range:  [0,100]          units:  1
unique values:  16      missing .:  41/21793

mean:    1.41403
std. dev: 3.02845

percentiles:    10%    25%    50%    75%    90%
                  0      0      0      2      4

```

liqw

number of spirits per week in

```

type:  numeric (float)

range:  [0,45]          units:  1
unique values:  17      missing .:  14/21793

mean:    1.24446
std. dev: 2.66454

```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	4

pillw	number of pills for pain per week in
--------------	---

```

type: numeric (float)

range: [0,63]          units: 1
unique values: 21      missing.: 0/21793

mean: 1.68545
std. dev: 4.24121

percentiles:    10%    25%    50%    75%    90%
                0      0      0      2      5

```

medcow	number of medical visits for a medical condition per year
---------------	--

```

type: numeric (float)

range: [0,100]         units: 1
unique values: 23      missing.: 49/21793

mean: 2.88098
std. dev: 4.71131

percentiles:    10%    25%    50%    75%    90%
                0      0      2      4      8

```

hospw	number of days per year as a patient in a clinic for medical condition
--------------	---

```

type: numeric (float)

range: [0,200]         units: 1
unique values: 44      missing.: 7/21793

mean: 6.14
std. dev: 15.3295

percentiles:    10%    25%    50%    75%    90%
                0      0      0      6     21

```

vishphw **number of visits per year to a homeopath for a physical condition**

type: numeric (**float**)

range: [0,30] units: 1
unique values: 10 missing .: 3934/21793

mean: .208466
std. dev: 1.21007

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

mhoutw **number of medical visits for a mental health condition per year**

type: numeric (**float**)

range: [0,12] units: 1
unique values: 8 missing .: 3910/21793

tabulation: Freq. Value
 17381 0
 274 1
 65 2
 66 3
 14 4
 24 5
 28 10
 31 12
 3910 .

mhinw **number of days per year as a patient in a clinic for a mental health**

type: numeric (**float**)

range: [0,200] units: 1
unique values: 13 missing .: 3889/21793

mean: .316857
std. dev: 5.22183

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

vishpw number of visits per year to a homeopath for a mental health condition

```

type: numeric (float)

range: [0,5]          units: 1
unique values: 5      missing.: 3875/21793

```

```

tabulation: Freq. Value
            17632  0
              124  1
               83  2
               55  3
               24  5
              3875  .

```

goferw level of fear in percent from going outdoors

```

type: numeric (float)

range: [0,100]        units: 1
unique values: 21     missing.: 10/21793

```

```

mean: 11.1101
std. dev: 23.4841

```

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

fdferw level of fear in percent from consuming foods contaminated with radiation

```

type: numeric (float)

range: [0,100]        units: 1
unique values: 29     missing.: 0/21793

```

```

mean: 18.5399
std. dev: 30.2914

```

percentiles:	10%	25%	50%	75%	90%
	0	0	0	30	70

trgovw	level of trust in government reports about chornobyl
---------------	---

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	26	missing .:	3875/21793

mean: 40.1426
std. dev: 33.9091

percentiles:	10%	25%	50%	75%	90%
	0	0	40	70	100

trrepw	level of trust in medical/scientific reports about chornobyl
---------------	---

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	29	missing .:	3875/21793

mean: 46.9833
std. dev: 33.0495

percentiles:	10%	25%	50%	75%	90%
	0	20	50	70	100

defnw	consider hazardous (in per) - deficiencies in essential nutrition
--------------	--

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	37	missing .:	7/21793

mean: 59.3964
std. dev: 33.5981

percentiles:	10%	25%	50%	75%	90%
	5	30	60	100	100

efradw	consider hazardous (in per) - effects of radiation				
---------------	---	--	--	--	--

type:	numeric (float)				
range:	[0,100]				units: 1
unique values:	37				missing .: 0/21793
mean:	61.9168				
std. dev:	37.2931				
percentiles:	10%	25%	50%	75%	90%
	0	30	70	100	100

ecprw	consider hazardous (in per) - economic problems				
--------------	--	--	--	--	--

type:	numeric (float)				
range:	[0,100]				units: 1
unique values:	39				missing .: 0/21793
mean:	46.4976				
std. dev:	37.188				
percentiles:	10%	25%	50%	75%	90%
	0	0	50	80	100

polprw	consider hazardous (in per) - political problems				
---------------	---	--	--	--	--

type:	numeric (float)				
range:	[0,100]				units: 1
unique values:	37				missing .: 0/21793
mean:	55.6573				
std. dev:	37.899				
percentiles:	10%	25%	50%	75%	90%
	0	20	50	100	100

airw	consider hazardous (in per) - air and water pollution				
-------------	--	--	--	--	--

```

type: numeric (float)

range: [0,100] units: 1
unique values: 44 missing .: 7/21793

mean: 41.6483
std. dev: 38.2878

percentiles:    10%    25%    50%    75%    90%
                0      0      40      80     100

```

radw **believed % of the radioactively contaminated area**

```

type: numeric (float)

range: [0,100] units: 1
unique values: 24 missing .: 224/21793

mean: 38.1615
std. dev: 33.5763

percentiles:    10%    25%    50%    75%    90%
                0      0      30      60     100

```

radchw **believed % of polution related to chornobyl**

```

type: numeric (float)

range: [0,100] units: 1
unique values: 39 missing .: 0/21793

mean: 55.342
std. dev: 35.2995

percentiles:    10%    25%    50%    75%    90%
                0      30      50      90     100

```

radtlw **believed % of cumulated radiation exposed to in a lifetime**

```

type: numeric (float)

```

range: [0,100] units: 1
unique values: 33 missing.: 7/21793

mean: 58.2811
std. dev: 35.9864

percentiles:	10%	25%	50%	75%	90%
	0	30	60	100	100

radhlw **how much believed personal health is affected by radiation**

type: numeric (float)

range: [0,100] units: 1
unique values: 33 missing.: 7/21793

mean: 53.4589
std. dev: 36.0298

percentiles:	10%	25%	50%	75%	90%
	0	20	50	100	100

radfmw **how much believed family health is affected by radiation now**

type: numeric (float)

range: [0,100] units: 1
unique values: 34 missing.: 0/21793

mean: 60.9882
std. dev: 34.9464

percentiles:	10%	25%	50%	75%	90%
	10	30	50	100	100

dauthw **level of danger by authorities in %**

type: numeric (float)

range: [0,100] units: 1
unique values: 39 missing.: 14/21793

mean: 50.0903
std. dev: 34.0326

percentiles:	10%	25%	50%	75%	90%
	0	20	50	80	100

medw	level of danger by general media %
------	------------------------------------

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	33	missing .:	0/21793

mean: 52.5795
std. dev: 34.269

percentiles:	10%	25%	50%	75%	90%
	0	20	50	80	100

neiw	level of danger by neighbors in %
------	-----------------------------------

type: numeric (**float**)

range:	[0,100]	units:	1
unique values:	30	missing .:	0/21793

mean: 72.3274
std. dev: 30.6469

percentiles:	10%	25%	50%	75%	90%
	30	50	80	100	100

mincumdosew	avg minimum dose of CS137 in mGy
-------------	----------------------------------

type: numeric (**float**)

range:	[.0007,18.0571]	units:	.0001
unique values:	1266	missing .:	0/21793

mean: .57926
std. dev: 1.1097

percentiles:	10%	25%	50%	75%	90%
	.1103	.1986	.4611	.6128	.8588

avgcumdosew

avg mean dose of CS137 in mGy

```

type: numeric (float)

range: [.0074,30.9282]      units: .0001
unique values: 1300        missing.: 0/21793

mean: .931655
std. dev: 2.00108

percentiles:    10%    25%    50%    75%    90%
                .1857    .299    .6932    .9206    1.3048

```

maxcumdosew

(unlabeled)

```

type: numeric (float)

range: [.0142,43.7993]      units: .0001
unique values: 1290        missing.: 0/21793

mean: 1.28405
std. dev: 2.89931

percentiles:    10%    25%    50%    75%    90%
                .262    .4003    .926    1.2275    1.751

```

t0

(unlabeled)

```

type: numeric (float)

range: [0,1]                units: 1
unique values: 2            missing.: 0/21793

tabulation:  Freq.  Value
              21090  0
              703   1

```

t1	(unlabeled)
-----------	--------------------

```

      type:  numeric (float)

      range:  [0,1]
unique values: 2                                units:  1
                                              missing .:  0/21793

      tabulation:  Freq.  Value
                   21090  0
                   703   1
```

depspell	Indicator of whether depress > 0
-----------------	--

```

      type:  numeric (float)

      range:  [1,1]
unique values: 1                                units:  1
                                              missing .:  6262/21793

      tabulation:  Freq.  Value
                   15531  1
                   6262  .
```

depyrs	total number of years respondent indicated that depress > 0
---------------	---

```

      type:  numeric (float)

      range:  [0,31]
unique values: 32                                units:  1
                                              missing .:  0/21793

      mean:    11.4026
      std. dev: 10.4614

      percentiles:      10%      25%      50%      75%      90%
                       0         0         10         21         27
```

depind	Depression reported greater than 0% for specified year
---------------	---

```

      type:  numeric (float)
      label:  dm
```


range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	17705	0	no
	4088	1	yes

depyrs2 **Number of years respondent reporting depr1 > 0%**

type: numeric (float)

range: [0,31] units: 1
unique values: 32 missing .: 0/21793

mean: 2.35479
std. dev: 4.85404

percentiles:	10%	25%	50%	75%	90%
	0	0	0	2	7

outcome **(unlabeled)**

type: numeric (float)

range: [0,0] units: 1
unique values: 1 missing .: 0/21793

tabulation:	Freq.	Value
	21793	0

deprecndx **Depression prior to 1986**

type: numeric (float)
label: dpre

range: [0,1] units: 1
unique values: 2 missing .: 0/21793

tabulation:	Freq.	Numeric	Label
	21584	0	none
	209	1	dep prior to 1986

nodep

Respondent experience no depression

```
type:  numeric (float)
label:  dm
```

```
range: [0,1]
unique values: 2
```

```
units: 1
missing.: 0/21793
```

tabulation:	Freq.	Numeric	Label
	8867	0	no
	12926	1	yes

2 . et more off

```
unrecognized command:  et
r(199);
```

3 . datasignature report

```
(data signature set on Monday 13jun2011 23:08)
```

Data signature summary

```
1. previous data signature      703:1626(97066):2668622110:1182585148
2. same data signature today    (cannot be calculated)
3. full data signature today    21793:1421(54518):2322123854:1189939770
```

Comparison of current data with previously set data signature

variables	number	notes
original # of variables	1,626	(values may have changed)
added variables	326	(1)
dropped variables	531	(2)
resulting # of variables	1,421	

(1) Added variables are wavedid year wave areacode agew1a agew2a
agew3a agew1b agew2b agew3b female townbornn rabornn townnown
ranown townaccn raiaccn townworkn raiworkn townreln rareln
icddxn1 icddxn2 icddxn3 icddxn4 icddxn5 icddxn6 icddxn7 icddxn8
icddxn9 icddxn10 icddxn11 icddxn12 depr1 anx1 pdis1 emrel hlth1
homel solil holil sex1l inh1l wendl smokel drin1 vodkag painq
fampl1 settlr1n settlr2n settlr3n settlr4n raitlr1n raitlr2n
raitlr3n raitlr4n sett2r1n sett2r2n sett2r3n sett2r4n rait2r1n
rait2r2n rait2r3n rait2r4n sett3r1n sett3r2n sett3r3n sett3r4n
rait3r1n rait3r2n rait3r3n rait3r4n sett4r1n sett4r2n sett4r3n
sett4r4n rait4r1n rait4r2n rait4r3n rait4r4n psychot CSprbslv
CSsocspt CSavoid WHP1e1 WHP2p WHP3er WHP4p WHP5s WHP6er WHP7er
WHP8p WHP9si WHP10pa WHP11pa WHP12e1 WHP13s WHP14pa WHP15si
WHP16er WHP17pa WHP18pa WHP19p WHP20er WHP21si WHP22s WHP23er
WHP24p WHP25pa WHP26e1 WHP27pa WHP28ps WHP29s WHP30si WHP31er
WHP32er WHP33s WHP34si WHP35pa WHP36p WHP37er WHP38p WHPe1
WHPpain WHPer WHPsleep WHPsociso WHPpa HP2work HP2hmcare
HP2probsoc HP2pbfhm HP2sxlife HP2inthob HP2vacatn BSItotal
lBSItotal BSIposymp BSIglobsi BSIisoma BSIoc BSIips BSIdep BSIanx
BSIphanx BSIhos BSIpar BSIpsyc testagel yrageck iday idates
idate bday bdates bdate moage yrage agerr radhlwc1 radhlwc2
radhlwc3 fenjoyr fallasr MiPTSD apprxage iyr byr bmo imo
agemoadj pos neg agemo ageyrs mincumdosew1 avgcumdosew1
maxcumdosew1 mincumdosew2 avgcumdosew2 maxcumdosew2 mincumdosew3
avgcumdosew3 maxcumdosew3 reporttype
threewavepanelcumulativedoses wavelsummary wave2summary
wave3summary ranown2 totltele area areacodewt combined oblnown
numresp c areaRespid raionwt totalphones sampwt fpc1 cptsd cbdep
cpxd pxd genwt agesq male marrw childw emplw occ1w occ2w occ3w
occ4w occ5w occ6w occ7w occ8w inc1w inc2w inc3w inc4w jsw deaw
dvcew sepaw accdw cataw illw movew shjobw shfamw shhlw shfincw
shhousw shrelaw suprtw sufamw suchrw phlthw mhlthw nil1w nil2w
nil3w nil4w nil5w nil6w nil7w nil8w nil9w nil10w dil1w dil2w
dil3w dil4w dil5w dil6w dil7w dil8w dil9w dil10w dril1w dril2w
dril3w dril4w dril5w dril6w dril7w dril8w dril9w dril10w pillw
pil2w pil3w pil4w pil5w pil6w pil7w pil8w pil9w pil10w aborw
contw ncontw smokw beerw liqw pillw medcow hospw vishphw mhoutw
mhinw vishpw goferw fdferw trgovw trrepw defnw efradw ecpw
polprw airw radw radchw radtlw radhlw radfmw dauthw medw neiw
mincumdosew avgcumdosew maxcumdosew t0 t1 depspell depyrs depind
depyrs2 outcome deprecndx nodep

(2) Dropped variables are name addr1 addnow deprl1980 deprl1981
 deprl1982 deprl1983 deprl1984 deprl1985 deprl1986 deprl1987
 deprl1988 deprl1989 deprl1990 deprl1991 deprl1992 deprl1993
 deprl1994 deprl1995 deprl1996 deprl1997 deprl1998 deprl1999
 deprl2000 deprl2001 deprl2002 deprl2003 deprl2004 deprl2005
 deprl2006 deprl2007 deprl2008 deprl2009 deprl2010 anxl1980
 anxl1981 anxl1982 anxl1983 anxl1984 anxl1985 anxl1986 anxl1987
 anxl1988 anxl1989 anxl1990 anxl1991 anxl1992 anxl1993 anxl1994
 anxl1995 anxl1996 anxl1997 anxl1998 anxl1999 anxl2000 anxl2001
 anxl2002 anxl2003 anxl2004 anxl2005 anxl2006 anxl2007 anxl2008
 anxl2009 anxl2010 pdisl1980 pdisl1981 pdisl1982 pdisl1983
 pdisl1984 pdisl1985 pdisl1986 pdisl1987 pdisl1988 pdisl1989
 pdisl1990 pdisl1991 pdisl1992 pdisl1993 pdisl1994 pdisl1995
 pdisl1996 pdisl1997 pdisl1998 pdisl1999 pdisl2000 pdisl2001
 pdisl2002 pdisl2003 pdisl2004 pdisl2005 pdisl2006 pdisl2007
 pdisl2008 pdisl2009 pdisl2010 emrel1980 emrel1981 emrel1982
 emrel1983 emrel1984 emrel1985 emrel1986 emrel1987 emrel1988
 emrel1989 emrel1990 emrel1991 emrel1992 emrel1993 emrel1994
 emrel1995 emrel1996 emrel1997 emrel1998 emrel1999 emrel2000
 emrel2001 emrel2002 emrel2003 emrel2004 emrel2005 emrel2006
 emrel2007 emrel2008 emrel2009 emrel2010 hlthl1980 hlthl1981
 hlthl1982 hlthl1983 hlthl1984 hlthl1985 hlthl1986 hlthl1987
 hlthl1988 hlthl1989 hlthl1990 hlthl1991 hlthl1992 hlthl1993
 hlthl1994 hlthl1995 hlthl1996 hlthl1997 hlthl1998 hlthl1999
 hlthl2000 hlthl2001 hlthl2002 hlthl2003 hlthl2004 hlthl2005
 hlthl2006 hlthl2007 hlthl2008 hlthl2009 hlthl2010 homel1980
 homel1981 homel1982 homel1983 homel1984 homel1985 homel1986
 homel1987 homel1988 homel1989 homel1990 homel1991 homel1992
 homel1993 homel1994 homel1995 homel1996 homel1997 homel1998
 homel1999 homel2000 homel2001 homel2002 homel2003 homel2004
 homel2005 homel2006 homel2007 homel2008 homel2009 homel2010
 solil1980 solil1981 solil1982 solil1983 solil1984 solil1985
 solil1986 solil1987 solil1988 solil1989 solil1990 solil1991
 solil1992 solil1993 solil1994 solil1995 solil1996 solil1997
 solil1998 solil1999 solil2000 solil2001 solil2002 solil2003
 solil2004 solil2005 solil2006 solil2007 solil2008 solil2009
 solil2010 holil1980 holil1981 holil1982 holil1983 holil1984
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> /BigSurvCodebook.smcl
      log type:  smcl
      closed on: 19 Oct 2011, 13:15:15
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