
intmon date of interview (month)

type: numeric (byte)
label: intmon

range: [1,12] units: 1
unique values: 12 missing .: 0/129,432

examples: 3 march
6 june
8 august
10 october

intyear date of interview (year)

type: numeric (byte)

range: [5,8] units: 1
unique values: 4 missing .: 0/129,432

tabulation: Freq. Value
32,295 5
43,934 6
43,618 7
9,585 8

monthid month and year of interview

type: numeric (int)
label: monthid

range: [504,803] units: 1
unique values: 36 missing .: 0/129,432

examples: 511 november 2005
606 june 2006
701 january 2007
708 august 2007

crime_up A lot more crime or a little more crime since two years ago

type: numeric (float)

range: [0,1] units: 1
unique values: 2 missing .: 23,727/129,432

tabulation: Freq. Value
63,805 0
41,900 1
23,727 .

```

-----
w_mugged          Very worried or fairly worried about being mugged and robbed
-----

      type:  numeric (float)

      range:  [0,1]
unique values: 2                                units: 1
                                              missing .: 189/129,432

      tabulation:  Freq.  Value
                    84,341  0
                    44,902  1
                     189    .

-----
w_attack          Very worried or fairly worried about being attacked by strangers
-----

      type:  numeric (float)

      range:  [0,1]
unique values: 2                                units: 1
                                              missing .: 154/129,432

      tabulation:  Freq.  Value
                    85,690  0
                    43,588  1
                     154    .

-----
l_mugrob          Very likely or fairly likely to be mugged or robbed
-----

      type:  numeric (float)

      range:  [0,1]
unique values: 2                                units: 1
                                              missing .: 97,571/129,432

      tabulation:  Freq.  Value
                    28,734  0
                     3,127  1
                    97,571  .

-----
l_attack          Very likely or fairly likley to be attacked or physically assaulted
-----

      type:  numeric (float)

      range:  [0,1]
unique values: 2                                units: 1
                                              missing .: 97,555/129,432

      tabulation:  Freq.  Value
                    28,857  0
                     3,020  1
                    97,555  .

```

```

-----
male                                                                    Male
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      71,052  0
                      58,380  1

-----
age1624                                                                    Age 16 to 24
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  190/129,432

        tabulation:  Freq.  Value
                      118,481  0
                      10,761  1
                      190     .

-----
age2534                                                                    Age 25 to 34
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  190/129,432

        tabulation:  Freq.  Value
                      110,629  0
                      18,613  1
                      190     .

-----
age3544                                                                    Age 35 to 44
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  190/129,432

        tabulation:  Freq.  Value
                      104,272  0
                      24,970  1
                      190     .

```

age4554Age 45 to 54

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 190/129,432
tabulation: Freq. Value
108,723 0
20,519 1
190 .

age5564Age 55 to 64

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 190/129,432
tabulation: Freq. Value
107,420 0
21,822 1
190 .

age6574Age 65 to 74

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 190/129,432
tabulation: Freq. Value
112,090 0
17,152 1
190 .

age7584Age 75 to 84

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing .: 190/129,432
tabulation: Freq. Value
117,193 0
12,049 1
190 .

age85plusAge 85+

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 190/129,432
tabulation: Freq. Value
125,886 0
3,356 1
190 .

britwhiteEthnicity White British

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
13,779 0
115,653 1

indianEthnicity Indian

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
127,497 0
1,935 1

pakistaniEthnicity Pakistani

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
128,371 0
1,061 1

bangladeshiEthnicity Bangladeshi

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
129,084 0
348 1

```

-----
caribbean                                     Ethnicity Caribbean
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      128,322  0
                      1,110   1

-----
african                                       Ethnicity African
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      128,266  0
                      1,166   1

-----
chinese                                       Ethnicity Chinese
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      129,068  0
                      364     1

-----
ethnicother                                  Other ethnic group
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      121,664  0
                      7,768   1

-----
noqual                                       No qualifications
-----

        type:  numeric (float)

        range:  [0,1]
unique values:  2                                units:  1
                                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      91,618  0
                      37,814  1

```

otherqual Other qualifications

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
116,564 0
12,868 1

olevels 0 level

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
104,079 0
25,353 1

alevels A level

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
114,868 0
14,564 1

highlessthdegree Higher qualification (less than degree)

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
114,165 0
15,267 1

degreeorhigher Degree or higher

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
106,283 0
23,149 1

qualmissing Qualification missing

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
129,015 0
417 1

workingft Working full-time

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
75,643 0
53,789 1

workingpt Working part-time

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
111,154 0
18,278 1

unemployed Unemployed

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
122,701 0
6,731 1

retired Retired

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
93,666 0
35,766 1

nonparthomechild Non-participant (home/child)

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
121,350 0
8,082 1

nonpartdisabled Non-participant (disabled)

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
123,651 0
5,781 1

student Student

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
127,402 0
2,030 1

workmissing Employment status missing

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
129,201 0
231 1

limited Chronic limiting condition

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
104,819 0
24,613 1

single Single adult

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
72,958 0
56,474 1

child04 Child aged 0 to 4

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
114,782 0
14,650 1

child510 Child aged 5 to 10

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
111,738 0
17,694 1

child1115 Child aged 11 to 15

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
112,853 0
16,579 1

hhincome7bands1 Household income < £5,000 per annum

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
121,566 0
7,866 1

```

-----
hhincome7bands2                                Household income £5,000 to £9,999
-----

        type:  numeric (float)

        range:  [0,1]                                units:  1
unique values:  2                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      114,315  0
                      15,117  1

-----
hhincome7bands3                                Household income £10,000 to £14,999
-----

        type:  numeric (float)

        range:  [0,1]                                units:  1
unique values:  2                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      117,011  0
                      12,421  1

-----
hhincome7bands4                                Household income £15,000 to £24,999
-----

        type:  numeric (float)

        range:  [0,1]                                units:  1
unique values:  2                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      109,497  0
                      19,935  1

-----
hhincome7bands5                                Household income £25,000 to £34,999
-----

        type:  numeric (float)

        range:  [0,1]                                units:  1
unique values:  2                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      113,544  0
                      15,888  1

-----
hhincome7bands6                                Household income £35,000 to £49,999
-----

        type:  numeric (float)

        range:  [0,1]                                units:  1
unique values:  2                                missing .:  0/129,432

        tabulation:  Freq.  Value
                      113,231  0
                      16,201  1

```

hhincome7bands7 Household income £50,000 or more

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
114,695 0
14,737 1

hhincome7bandsmissing Household income missing

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
102,165 0
27,267 1

councilhouse Social rented house

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
107,272 0
22,160 1

councilhousemissing Housing information missing

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
129,375 0
57 1

carinhouse Car in household

type: numeric (float)
range: [0,1] units: 1
unique values: 2 missing : 0/129,432
tabulation: Freq. Value
26,886 0
102,546 1

policeforcearea	Police force area (PFA)
-----------------	-------------------------

```

      type:  string (str27)
unique values:  38                               missing "":  0/129,432
examples:  "dorset"
           "kent"
           "norfolk"
           "surrey"

warning:  variable has embedded blanks

```

pfa	police force area
-----	-------------------

```

      type:  numeric (byte)
label:  pfa

      range:  [1,38]                               units:  1
unique values:  38                               missing .:  0/129,432

examples:  6      west midlands
           13     cleveland
           22     hampshire
           30     norfolk

```

pop	Population
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```

      type:  numeric (double)

      range:  [495888,7668330]                     units:  1
unique values:  152                               missing .:  0/129,432

      mean:  1.7e+06
      std. dev:  1.8e+06

percentiles:      10%      25%      50%      75%      90%
                  584563   704841   1.1e+06   1.7e+06   2.6e+06

```

gor	ons standardised government office region
-----	---

```

      type:  numeric (byte)
label:  gor

      range:  [1,9]                               units:  1
unique values:  9                               missing .:  0/129,432

tabulation:  Freq.   Numeric   Label
              9,202        1   north east
              16,990        2   north west
              12,911        3   yorkshire & humberside
              15,634        4   east midlands
              14,020        5   west midlands
              18,725        6   east of england
              10,531        7   london
              16,132        8   south east
              15,287        9   south west

```

region

Region

type: string (str24)
unique values: 9 missing "": 0/129,432
tabulation: Freq. Value
15,634 "East Midlands Region"
18,725 "Eastern Region"
10,531 "London Region"
9,202 "North East Region"
16,990 "North West Region"
16,132 "South East Region"
15,287 "South West Region"
14,020 "West Midlands Region"
12,911 "Yorkshire and the Humber"
warning: variable has embedded blanks

quarter

(unlabeled)

type: numeric (float)
range: [1,4] units: 1
unique values: 4 missing .: 0/129,432
tabulation: Freq. Value
31,348 1
30,904 2
35,152 3
32,028 4

year

(unlabeled)

type: numeric (float)
range: [2005,2008] units: 1
unique values: 4 missing .: 0/129,432
tabulation: Freq. Value
32,295 2005
43,934 2006
43,618 2007
9,585 2008

year_quarter

(unlabeled)

type: numeric (float)
range: [181,192] units: 1
unique values: 12 missing .: 0/129,432
mean: 186.467
std. dev: 3.39895
percentiles: 10% 25% 50% 75% 90%
182 184 186 189 191

```

-----
violence_injury          Violence against the person with injury: number of offences
-----

      type:  numeric (double)

      range:  [767,22928]          units:  1
unique values: 425                missing .: 0/129,432

      mean:    4194.87
      std. dev: 5055.75

      percentiles:      10%      25%      50%      75%      90%
                        1123      1349      2750      3800      8866
-----

total_crime              All offence groups: number of offences
-----

      type:  numeric (double)

      range:  [7882,256080]        units:  1
unique values: 455                missing .: 0/129,432

      mean:    45325.6
      std. dev: 58007.2

      percentiles:      10%      25%      50%      75%      90%
                        12159      15608      25782      40974      79127
-----

burglary                 Burglary: number of offences
-----

      type:  numeric (double)

      range:  [582,27218]          units:  1
unique values: 441                missing .: 0/129,432

      mean:    5242.38
      std. dev: 6255.23

      percentiles:      10%      25%      50%      75%      90%
                        1395      1817      2838      4942      11209
-----

criminal_damage          Criminal damage: number of offences
-----

      type:  numeric (double)

      range:  [2221,33878]         units:  1
unique values: 451                missing .: 0/129,432

      mean:    8433.44
      std. dev: 6993

      percentiles:      10%      25%      50%      75%      90%
                        2904      3770      6177      9599      17225

```

```

-----
drug_offences                                Drug offences: number of offences
-----

      type:  numeric (double)

      range:  [135,19545]
unique values: 377                                units: 1
                                                    missing .: 0/129,432

      mean:    2015.74
      std. dev: 3835.55

      percentiles:      10%      25%      50%      75%      90%
                        322      430      750      1448      2956
-----

fraud                                         Fraud and forgery: number of offences
-----

      type:  numeric (double)

      range:  [142,14747]
unique values: 394                                units: 1
                                                    missing .: 0/129,432

      mean:    1816.29
      std. dev: 2779.84

      percentiles:      10%      25%      50%      75%      90%
                        339      564      858      1552      3065
-----

vehicles                                     Offences against vehicles: number of offences
-----

      type:  numeric (double)

      range:  [530,36491]
unique values: 438                                units: 1
                                                    missing .: 0/129,432

      mean:    6404.99
      std. dev: 8460.29

      percentiles:      10%      25%      50%      75%      90%
                        1378      2076      3122      6130      13607
-----

other_offences                               Other offences: number of offences
-----

      type:  numeric (double)

      range:  [45,2795]
unique values: 313                                units: 1
                                                    missing .: 0/129,432

      mean:    597.688
      std. dev: 681.202

      percentiles:      10%      25%      50%      75%      90%
                        162      212      357      493      1534

```

```
-----
other_theft                                Other theft offences: number of offences
-----
```

```

      type:  numeric (double)
      range:  [1650,68607]
unique values: 439
      units:  1
      missing .: 0/129,432

      mean:    10331.8
      std. dev: 14800

      percentiles:      10%      25%      50%      75%      90%
                        2744      3627      5482      8700     14043

```

```
-----
robbery                                    Robbery: number of offences
-----
```

```

      type:  numeric (double)
      range:  [6,12233]
unique values: 312
      units:  1
      missing .: 0/129,432

      mean:    1212.94
      std. dev: 2869.77

      percentiles:      10%      25%      50%      75%      90%
                        63       116      243      497     2195

```

```
-----
sexual_offences                          Sexual offences: number of offences
-----
```

```

      type:  numeric (double)
      range:  [59,2789]
unique values: 309
      units:  1
      missing .: 0/129,432

      mean:    483.824
      std. dev: 590.154

      percentiles:      10%      25%      50%      75%      90%
                        135      171      286      471     843

```

```
-----
violence_person                          Violence against the person: number of offences
-----
```

```

      type:  numeric (double)
      range:  [1411,52604]
unique values: 439
      units:  1
      missing .: 0/129,432

      mean:    8786.51
      std. dev: 11621.9

      percentiles:      10%      25%      50%      75%      90%
                        2240      2719      5185      7960     14244

```

```

-----
violence_injury_rate          Violence against the person with injury:
                              number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [1.0202376,4.0620146]          units:  1.000e-07
unique values: 455                          missing .:  0/129,432

      mean:   2.24662
      std. dev: .593223

      percentiles:      10%      25%      50%      75%      90%
                        1.54266  1.81943  2.1658  2.61861  3.04936
-----

total_crime_rate             All offence groups: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [14.735404,34.212742]          units:  1.000e-07
unique values: 456                          missing .:  0/129,432

      mean:   23.5573
      std. dev: 4.89412

      percentiles:      10%      25%      50%      75%      90%
                        17.5554  19.6719  22.94   27.2726  31.2012
-----

burglary_rate                Burglary: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [1.1736522,5.0093594]          units:  1.000e-07
unique values: 456                          missing .:  0/129,432

      mean:   2.80323
      std. dev: .826708

      percentiles:      10%      25%      50%      75%      90%
                        1.82439  2.15583  2.65462  3.34379  4.10613
-----

criminal_damage_rate         Criminal damage: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [3.2329941,9.6171656]          units:  1.000e-07
unique values: 456                          missing .:  0/129,432

      mean:   5.28568
      std. dev: 1.24044

      percentiles:      10%      25%      50%      75%      90%
                        3.88209  4.34852  5.00633  6.10813  7.1732

```

```

-----
drug_offences_rate      Drug offences: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [.21005069,2.5487948]          units:  1.000e-08
unique values: 455                          missing .:  0/129,432

      mean:   .810479
      std. dev: .45377

      percentiles:      10%      25%      50%      75%      90%
                        .444442  .529256  .671418  .897466  1.29861

-----
fraud_rate              Fraud and forgery: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [.22267689,2.4433453]          units:  1.000e-08
unique values: 454                          missing .:  0/129,432

      mean:   .860252
      std. dev: .337945

      percentiles:      10%      25%      50%      75%      90%
                        .480701  .614611  .793515  1.06259  1.29505

-----
vehicles_rate           Offences against vehicles: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [1.0668921,6.4891257]          units:  1.000e-07
unique values: 456                          missing .:  0/129,432

      mean:   3.21921
      std. dev: 1.09551

      percentiles:      10%      25%      50%      75%      90%
                        1.93981  2.3527  3.00458  4.01129  4.72386

-----
other_offences_rate     Other offences: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [.0700169,.75278765]          units:  1.000e-08
unique values: 452                          missing .:  0/129,432

      mean:   .326808
      std. dev: .105042

      percentiles:      10%      25%      50%      75%      90%
                        .211135  .254128  .310683  .370804  .465247

```

```

-----
other_theft_rate      Other theft offences: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [2.8797562,9.1660166]          units:  1.000e-07
unique values: 456                          missing .: 0/129,432

      mean:   5.16029
      std. dev: 1.13951

      percentiles:      10%      25%      50%      75%      90%
                        3.90213  4.36092  5.06592  5.63038  6.62

-----
robbery_rate          Robbery: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [.01209951,1.6210017]          units:  1.000e-09
unique values: 446                          missing .: 0/129,432

      mean:   .348121
      std. dev: .37046

      percentiles:      10%      25%      50%      75%      90%
                        .083531  .127047  .208702  .363086  .846317

-----
sexual_offences_rate  Sexual offences: number of offences per 1,000 population
-----

      type:  numeric (float)

      range:  [.10907234,.87220234]          units:  1.000e-08
unique values: 454                          missing .: 0/129,432

      mean:   .259051
      std. dev: .066815

      percentiles:      10%      25%      50%      75%      90%
                        .182625  .214133  .257177  .295834  .336265

-----
violence_person_rate  Violence against the person: number of
                        offences per 1,000 population
-----

      type:  numeric (float)

      range:  [2.1320202,7.0279875]          units:  1.000e-07
unique values: 456                          missing .: 0/129,432

      mean:   4.48413
      std. dev: 1.03905

      percentiles:      10%      25%      50%      75%      90%
                        3.23386  3.664   4.3382  5.27847  5.90892

```

```

-----
policeforcearea_num                                     Police force area
-----

      type: numeric (long)
      label: policeforcearea_num

      range: [1,38]                                     units: 1
unique values: 38                                     missing .: 0/129,432

      examples: 9      dorset
                  17     kent
                  23    norfolk
                  31    surrey

-----
violence_injury_rate_lag_1                             (unlabeled)
-----

      type: numeric (float)

      range: [1.0971395,4.0620146]                     units: 1.000e-07
unique values: 454                                     missing .: 0/129,432

      mean: 2.28851
      std. dev: .592376

      percentiles:      10%      25%      50%      75%      90%
                       1.58409  1.84639  2.20714  2.68163  3.09309

-----
violence_injury_rate_lag_2                             (unlabeled)
-----

      type: numeric (float)

      range: [1.0971395,4.0620146]                     units: 1.000e-07
unique values: 454                                     missing .: 0/129,432

      mean: 2.3171
      std. dev: .591383

      percentiles:      10%      25%      50%      75%      90%
                       1.60726  1.86799  2.22705  2.70517  3.16631

-----
violence_injury_rate_lag_3                             (unlabeled)
-----

      type: numeric (float)

      range: [1.050697,4.0620146]                     units: 1.000e-07
unique values: 454                                     missing .: 0/129,432

      mean: 2.34421
      std. dev: .598848

      percentiles:      10%      25%      50%      75%      90%
                       1.62004  1.89226  2.28536  2.74309  3.21117

```

violence_injury_rate_lag_4 (unlabeled)

type: numeric (float)
range: [1.0270479, 4.0620146] units: 1.000e-07
unique values: 454 missing : 0/129,432
mean: 2.36532
std. dev: .612357
percentiles: 10% 25% 50% 75% 90%
1.63969 1.90274 2.3143 2.77701 3.25195

total_crime_rate_lag_1 (unlabeled)

type: numeric (float)
range: [15.160416, 35.365738] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 23.8693
std. dev: 4.92286
percentiles: 10% 25% 50% 75% 90%
17.7319 20.1185 23.0105 27.6727 31.3836

total_crime_rate_lag_2 (unlabeled)

type: numeric (float)
range: [15.160416, 35.365738] units: 1.000e-06
unique values: 456 missing : 0/129,432
mean: 24.1664
std. dev: 4.94528
percentiles: 10% 25% 50% 75% 90%
18.1956 20.3341 23.2442 28.3552 31.7276

total_crime_rate_lag_3 (unlabeled)

type: numeric (float)
range: [15.160416, 35.797623] units: 1.000e-06
unique values: 456 missing : 0/129,432
mean: 24.449
std. dev: 4.97934
percentiles: 10% 25% 50% 75% 90%
18.4087 20.6224 23.5246 28.6378 32.0002

total_crime_rate_lag_4 (unlabeled)

type: numeric (float)
range: [15.160416,37.301884] units: 1.000e-06
unique values: 456 missing : 0/129,432
mean: 24.6981
std. dev: 5.07366
percentiles: 10% 25% 50% 75% 90%
18.5226 20.8948 23.7792 29.0979 32.5391

burglary_rate_lag_1 (unlabeled)

type: numeric (float)
range: [1.2802706,5.8211837] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 2.83745
std. dev: .834144
percentiles: 10% 25% 50% 75% 90%
1.85645 2.17785 2.68145 3.36259 4.17067

burglary_rate_lag_2 (unlabeled)

type: numeric (float)
range: [1.3346217,5.8211837] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 2.88047
std. dev: .847969
percentiles: 10% 25% 50% 75% 90%
1.88911 2.21536 2.71713 3.41466 4.20169

burglary_rate_lag_3 (unlabeled)

type: numeric (float)
range: [1.3346217,5.8799653] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 2.93286
std. dev: .861702
percentiles: 10% 25% 50% 75% 90%
1.95074 2.27632 2.74568 3.512 4.2539

burglary_rate_lag_4 (unlabeled)

type: numeric (float)
range: [1.3669177,6.5324421] units: 1.000e-07
unique values: 455 missing : 0/129,432
mean: 2.98237
std. dev: .887875
percentiles: 10% 25% 50% 75% 90%
1.98239 2.31664 2.79117 3.53911 4.28791

criminal_damage_rate_lag_1 (unlabeled)

type: numeric (float)
range: [3.2329941,9.6171656] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.3717
std. dev: 1.25177
percentiles: 10% 25% 50% 75% 90%
3.97367 4.41971 5.03181 6.19097 7.32663

criminal_damage_rate_lag_2 (unlabeled)

type: numeric (float)
range: [3.3362544,9.6171656] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.44584
std. dev: 1.26388
percentiles: 10% 25% 50% 75% 90%
4.02568 4.50977 5.08567 6.38875 7.37329

criminal_damage_rate_lag_3 (unlabeled)

type: numeric (float)
range: [3.2408013,9.6171656] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.49507
std. dev: 1.24638
percentiles: 10% 25% 50% 75% 90%
4.07688 4.53319 5.13657 6.42311 7.37329

criminal_damage_rate_lag_4 (unlabeled)

type: numeric (float)
range: [3.2408013,9.6171656] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.53666
std. dev: 1.24862
percentiles: 10% 25% 50% 75% 90%
4.1044 4.55843 5.17614 6.48385 7.45661

drug_offences_rate_lag_1 (unlabeled)

type: numeric (float)
range: [.21005069,2.5071733] units: 1.000e-08
unique values: 455 missing : 0/129,432
mean: .788402
std. dev: .428304
percentiles: 10% 25% 50% 75% 90%
.440698 .520135 .663556 .889085 1.29006

drug_offences_rate_lag_2 (unlabeled)

type: numeric (float)
range: [.25361675,2.5071733] units: 1.000e-08
unique values: 455 missing : 0/129,432
mean: .764466
std. dev: .400752
percentiles: 10% 25% 50% 75% 90%
.433443 .514191 .653247 .863828 1.2433

drug_offences_rate_lag_3 (unlabeled)

type: numeric (float)
range: [.2788333,2.5071733] units: 1.000e-08
unique values: 455 missing : 0/129,432
mean: .739863
std. dev: .374538
percentiles: 10% 25% 50% 75% 90%
.422327 .499484 .641878 .849488 1.19983

drug_offences_rate_lag_4 (unlabeled)

type: numeric (float)
range: [.23734048,2.5071733] units: 1.000e-08
unique values: 454 missing : 0/129,432
mean: .71208
std. dev: .349853
percentiles: 10% 25% 50% 75% 90%
.407174 .492187 .623281 .809374 1.06609

fraud_rate_lag_1 (unlabeled)

type: numeric (float)
range: [.22267689,2.4433453] units: 1.000e-08
unique values: 454 missing : 0/129,432
mean: .897789
std. dev: .348619
percentiles: 10% 25% 50% 75% 90%
.494868 .644217 .839431 1.08442 1.36395

fraud_rate_lag_2 (unlabeled)

type: numeric (float)
range: [.22267689,2.4433453] units: 1.000e-08
unique values: 455 missing : 0/129,432
mean: .94963
std. dev: .367171
percentiles: 10% 25% 50% 75% 90%
.541247 .688757 .891555 1.1227 1.48399

fraud_rate_lag_3 (unlabeled)

type: numeric (float)
range: [.22267689,2.4831765] units: 1.000e-08
unique values: 455 missing : 0/129,432
mean: 1.00044
std. dev: .384799
percentiles: 10% 25% 50% 75% 90%
.574596 .724733 .936564 1.17848 1.51379

fraud_rate_lag_4 (unlabeled)

type: numeric (float)
range: [.22267689,2.6887589] units: 1.000e-08
unique values: 454 missing : 0/129,432
mean: 1.04977
std. dev: .402735
percentiles: 10% 25% 50% 75% 90%
.609285 .769375 .985289 1.23652 1.5623

vehicles_rate_lag_1 (unlabeled)

type: numeric (float)
range: [1.0668921,6.5709538] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 3.2847
std. dev: 1.1074
percentiles: 10% 25% 50% 75% 90%
1.99639 2.39461 3.0346 4.08511 4.74852

vehicles_rate_lag_2 (unlabeled)

type: numeric (float)
range: [1.2561145,6.6255159] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 3.36404
std. dev: 1.11859
percentiles: 10% 25% 50% 75% 90%
2.04862 2.48689 3.08709 4.18468 4.83544

vehicles_rate_lag_3 (unlabeled)

type: numeric (float)
range: [1.2561145,6.7617683] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 3.42797
std. dev: 1.13222
percentiles: 10% 25% 50% 75% 90%
2.10886 2.54565 3.15166 4.27625 4.93442

vehicles_rate_lag_4 (unlabeled)

type: numeric (float)
range: [1.4675745,6.7617683] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 3.49369
std. dev: 1.1524
percentiles: 10% 25% 50% 75% 90%
2.15815 2.60048 3.20716 4.31335 5.1857

other_offences_rate_lag_1 (unlabeled)

type: numeric (float)
range: [.0700169,.75278765] units: 1.000e-08
unique values: 452 missing : 0/129,432
mean: .326186
std. dev: .104485
percentiles: 10% 25% 50% 75% 90%
.215712 .254128 .313843 .370367 .460538

other_offences_rate_lag_2 (unlabeled)

type: numeric (float)
range: [.12406297,.75278765] units: 1.000e-08
unique values: 452 missing : 0/129,432
mean: .323869
std. dev: .103687
percentiles: 10% 25% 50% 75% 90%
.211135 .253912 .30859 .369168 .458146

other_offences_rate_lag_3 (unlabeled)

type: numeric (float)
range: [.12406297,.75278765] units: 1.000e-08
unique values: 454 missing : 0/129,432
mean: .32076
std. dev: .102276
percentiles: 10% 25% 50% 75% 90%
.211135 .252502 .304954 .360694 .4581

other_offences_rate_lag_4 (unlabeled)

type: numeric (float)
range: [.12406297, .75278765] units: 1.000e-08
unique values: 452 missing : 0/129,432
mean: .318404
std. dev: .102963
percentiles: 10% 25% 50% 75% 90%
.208517 .249835 .303757 .359187 .456976

other_theft_rate_lag_1 (unlabeled)

type: numeric (float)
range: [2.8797562, 9.1660166] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.20699
std. dev: 1.15676
percentiles: 10% 25% 50% 75% 90%
3.93657 4.41401 5.06806 5.6398 6.65637

other_theft_rate_lag_2 (unlabeled)

type: numeric (float)
range: [2.8797562, 9.1660166] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 5.23861
std. dev: 1.1726
percentiles: 10% 25% 50% 75% 90%
3.95791 4.4625 5.08814 5.66934 6.63919

other_theft_rate_lag_3 (unlabeled)

type: numeric (float)
range: [2.8797562, 9.5513525] units: 1.000e-07
unique values: 455 missing : 0/129,432
mean: 5.29276
std. dev: 1.20786
percentiles: 10% 25% 50% 75% 90%
3.9653 4.51139 5.12224 5.75166 6.65637

other_theft_rate_lag_4 (unlabeled)

type: numeric (float)
range: [2.8797562,9.8086004] units: 1.000e-07
unique values: 454 missing : 0/129,432
mean: 5.33474
std. dev: 1.25176
percentiles: 10% 25% 50% 75% 90%
3.9796 4.54641 5.16187 5.8185 6.76694

robbery_rate_lag_1 (unlabeled)

type: numeric (float)
range: [.01811704,1.6210017] units: 1.000e-09
unique values: 442 missing : 0/129,432
mean: .352312
std. dev: .376605
percentiles: 10% 25% 50% 75% 90%
.083747 .13007 .208825 .369475 .860881

robbery_rate_lag_2 (unlabeled)

type: numeric (float)
range: [.01811704,1.6210017] units: 1.000e-09
unique values: 444 missing : 0/129,432
mean: .355361
std. dev: .379814
percentiles: 10% 25% 50% 75% 90%
.0859 .133036 .208825 .373246 .861283

robbery_rate_lag_3 (unlabeled)

type: numeric (float)
range: [.01811704,1.6210017] units: 1.000e-09
unique values: 446 missing : 0/129,432
mean: .357883
std. dev: .381664
percentiles: 10% 25% 50% 75% 90%
.087963 .133587 .209891 .375501 .861283

robbery_rate_lag_4 (unlabeled)

type: numeric (float)
range: [.01811704,1.6210017] units: 1.000e-09
unique values: 445 missing : 0/129,432
mean: .357611
std. dev: .377613
percentiles: 10% 25% 50% 75% 90%
.090275 .131105 .212634 .37681 .861283

sexual_offences_rate_lag_1 (unlabeled)

type: numeric (float)
range: [.10907234,.87220234] units: 1.000e-08
unique values: 453 missing : 0/129,432
mean: .262678
std. dev: .067258
percentiles: 10% 25% 50% 75% 90%
.183226 .218158 .259715 .302238 .340386

sexual_offences_rate_lag_2 (unlabeled)

type: numeric (float)
range: [.10907234,.87220234] units: 1.000e-08
unique values: 453 missing : 0/129,432
mean: .265815
std. dev: .067042
percentiles: 10% 25% 50% 75% 90%
.185148 .219945 .260272 .305931 .347395

sexual_offences_rate_lag_3 (unlabeled)

type: numeric (float)
range: [.10907234,.87220234] units: 1.000e-08
unique values: 453 missing : 0/129,432
mean: .26968
std. dev: .069538
percentiles: 10% 25% 50% 75% 90%
.187274 .222974 .267 .311493 .351515

sexual_offences_rate_lag_4 (unlabeled)

type: numeric (float)
range: [.10640764, .87220234] units: 1.000e-09
unique values: 452 missing : 0/129,432
mean: .274159
std. dev: .072136
percentiles: 10% 25% 50% 75% 90%
.187274 .225569 .27186 .319175 .362184

violence_person_rate_lag_1 (unlabeled)

type: numeric (float)
range: [2.1320202, 7.0279875] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 4.54107
std. dev: 1.05225
percentiles: 10% 25% 50% 75% 90%
3.29663 3.71071 4.3766 5.29192 5.99478

violence_person_rate_lag_2 (unlabeled)

type: numeric (float)
range: [2.1320202, 7.0279875] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 4.5783
std. dev: 1.06316
percentiles: 10% 25% 50% 75% 90%
3.33748 3.75582 4.3979 5.33115 6.08043

violence_person_rate_lag_3 (unlabeled)

type: numeric (float)
range: [2.1320202, 7.3617291] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 4.6117
std. dev: 1.08456
percentiles: 10% 25% 50% 75% 90%
3.33748 3.79829 4.41279 5.36188 6.24469

violence_person_rate_lag_4 (unlabeled)

type: numeric (float)
range: [2.1320202,7.758997] units: 1.000e-07
unique values: 455 missing : 0/129,432
mean: 4.63863
std. dev: 1.11314
percentiles: 10% 25% 50% 75% 90%
3.33748 3.80744 4.43195 5.38061 6.31838

violence_injury_annual (unlabeled)

type: numeric (float)
range: [4.5138898,14.974922] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 9.31514
std. dev: 2.25949
percentiles: 10% 25% 50% 75% 90%
6.7493 7.54565 8.95329 10.897 12.6908

log_violence_injury_ann (unlabeled)

type: numeric (float)
range: [1.5071592,2.706377] units: 1.000e-07
unique values: 456 missing : 0/129,432
mean: 2.20217
std. dev: .244036
percentiles: 10% 25% 50% 75% 90%
1.90944 2.02097 2.19202 2.38849 2.54088

age person number 1 (respondent): age

type: numeric (int)
range: [16,999] units: 1
unique values: 88 missing : 0/129,432
mean: 51.7255
std. dev: 40.7245
percentiles: 10% 25% 50% 75% 90%
26 36 49 65 76

```
-----
yrsarea                                how long have you lived in this area
-----
```

```

      type:  numeric (byte)
      label:  yrsarea

      range:  [1,9]                      units:  1
unique values: 9                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   7,876      1  less than 12 months
                   6,590      2  12 months but less than 2 years
                   6,844      3  2 years but less than 3 years
                  10,317      4  3 years but less than 5 years
                  18,325      5  5 years but less than 10 years
                  24,163      6  10 years but less than 20 years
                  55,308      7  20 years or longer
                      4      8  refused
                      5      9  don't know

```

```
-----
yrsaddr                                how long have you lived at this address
-----
```

```

      type:  numeric (byte)
      label:  yrsaddr

      range:  [1,9]                      units:  1
unique values: 9                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   12,486      1  less than 12 months
                   9,077      2  12 months but less than 2 years
                   9,591      3  2 years but less than 3 years
                  13,854      4  3 years but less than 5 years
                  23,193      5  5 years but less than 10 years
                  25,718      6  10 years but less than 20 years
                  35,502      7  20 years or longer
                      5      8  refused
                      6      9  don't know

```

```
-----
mthsaddr                               how many months lived at the address
-----
```

```

      type:  numeric (byte)
      label:  mthsaddr, but 24 nonmissing values are not labeled

      range:  [0,99]                    units:  1
unique values: 26                      missing .:  107,869/129,432

      examples:  .
                  .
                  .
                  .

```


nowalk2e why respondent never goes out anymore: fear of burglary/vandalism

```

      type: numeric (byte)
      label: nowalk2e

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 115,120/129,432

      tabulation:  Freq.      Numeric  Label
                   14,173         0    no fear of burglary/vandalism
                   139          1    fear of burglary/vandalism
                   115,120         .

```

nowalk2f why respondent never goes out anymore: fear of the dark/night

```

      type:  numeric (byte)
      label:  nowalk2f

      range:  [0,1]
unique values:  2                                units:  1
                                                    missing .:  115,120/129,432

      tabulation:  Freq.      Numeric  Label
                   13,596         0    no fear of the dark/night
                   716          1    fear of the dark/night
                   115,120        .

```

nowalk2g why respondent never goes out anymore: fear of going out on your own

```

      type:  numeric (byte)
      label:  nowalk2g

      range:  [0,1]
unique values:  2                                units:  1
                                                    missing .:  115,120/129,432

      tabulation:  Freq.      Numeric  Label
                   12,405          0  no fear of going out on your own
                   1,907          1  fear of going out on your own
                   115,120         .

```

nowalk2h why respondent never goes out anymore: nowhere to go/nothing to do

```

      type: numeric (byte)
      label: nowalk2h

      range: [0,1]
      unique values: 2
                        units: 1
                        missing .: 115,120/129,432

      tabulation: Freq.   Numeric   Label
                  11,791      0      no nowhere to go/nothing to
                        do/no reason to go out
                  2,521      1      nowhere to go/nothing to do/no
                        reason to go out
                  115,120     .

```



```
-----
nowalk2m                                why respondent never goes out any more: other
-----
```

```

      type:  numeric (byte)
      label:  nowalk2m

      range:  [0,1]                                units:  1
unique values: 2                                missing .: 115,120/129,432

      tabulation:  Freq.   Numeric   Label
                   13,806         0   no other
                   506           1   other
                   115,120         .

```

```
-----
nowalk2n                                why respondent never goes out any more: don't know
-----
```

```

      type:  numeric (byte)
      label:  nowalk2n

      range:  [0,1]                                units:  1
unique values: 2                                missing .: 115,120/129,432

      tabulation:  Freq.   Numeric   Label
                   14,297         0   no don't know
                   15           1   don't know
                   115,120         .

```

```
-----
nowalk2o                                why respondent never goes out any more: refused
-----
```

```

      type:  numeric (byte)
      label:  nowalk2o

      range:  [0,0]                                units:  1
unique values: 1                                missing .: 115,120/129,432

      tabulation:  Freq.   Numeric   Label
                   14,312         0   no refused
                   115,120         .

```

```
-----
walkday                                how safe do you feel walking alone in this area during the day
-----
```

```

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

      range:  [1,9]                                units:  1
unique values: 7                                missing .: 0/129,432

      tabulation:  Freq.   Numeric   Label
                   95,782         1   very safe
                   29,313         2   fairly safe
                   3,519          3   a bit unsafe
                   688            4   or very unsafe
                   1              6
                   3              8   refused
                   126            9   don't know

```

```
-----
homealon                                how safe do you feel when alone in home at night
-----
```

```

      type:  numeric (byte)
      label:  homealon

      range:  [1,9]                      units:  1
unique values: 6                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   84,114      1    very safe
                   36,508      2    fairly safe
                   7,322       3    a bit unsafe
                   1,417       4    very unsafe
                      1         8    refused
                      70        9    don't know

```

```
-----
wburgl                                how worried about having your home broken into
-----
```

```

      type:  numeric (byte)
      label:  wburgl

      range:  [1,9]                      units:  1
unique values: 7                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   15,131      1    very worried
                   41,038      2    fairly worried
                   56,863      3    not very worried
                   16,355      4    not at all worried
                      18        5    (not applicable)
                      2         8    refused
                      25        9    don't know

```

```
-----
wmugged                                how worried about being mugged and robbed
-----
```

```

      type:  numeric (byte)
      label:  wmugged

      range:  [1,9]                      units:  1
unique values: 7                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   13,905      1    very worried
                   30,997      2    fairly worried
                   60,265      3    not very worried
                   24,076      4    not at all worried
                      147        5    (not applicable)
                      1         8    refused
                      41        9    don't know

```

```
-----
wcarstol                                how worried about having car stolen
-----
```

```

      type:  numeric (byte)
      label:  wcarstol

      range:  [1,9]                      units:  1
unique values: 7                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   11,384        1  very worried
                   27,555        2  fairly worried
                   43,206        3  not very worried
                   18,072        4  not at all worried
                   29,201        5  (not applicable)
                        1        8  refused
                        13       9  don't know

```

```
-----
wfromcar                                how worried about having things stolen from your car
-----
```

```

      type:  numeric (byte)
      label:  wfromcar

      range:  [1,9]                      units:  1
unique values: 7                      missing .:  29,201/129,432

      tabulation:  Freq.   Numeric  Label
                   9,469        1  very worried
                   28,592        2  fairly worried
                   43,300        3  not very worried
                   18,679        4  not at all worried
                        179        5  (not applicable)
                        1        8  refused
                        11        9  don't know
                   29,201        .

```

```
-----
wrapea                                how worried about being raped
-----
```

```

      type:  numeric (byte)
      label:  wrapea

      range:  [1,9]                      units:  1
unique values: 7                      missing .:  0/129,432

      tabulation:  Freq.   Numeric  Label
                   13,677        1  very worried
                   13,253        2  fairly worried
                   39,466        3  not very worried
                   56,379        4  not at all worried
                        6,462        5  (not applicable)
                        29        8  refused
                        166       9  don't know

```

wattack how worried about being physically attacked by strangers

 type: numeric (byte)
 label: wattack

 range: [1,9] units: 1
unique values: 7 missing .: 0/129,432

 tabulation: Freq. Numeric Label

14,499	1	very worried
29,089	2	fairly worried
57,007	3	not very worried
28,683	4	not at all worried
90	5	(not applicable)
3	8	refused
61	9	don't know

winsult how worried about being insulted or pestered by anybody

 type: numeric (byte)
 label: winsult

 range: [1,9] units: 1
unique values: 7 missing .: 0/129,432

 tabulation: Freq. Numeric Label

8,910	1	very worried
28,223	2	fairly worried
58,467	3	not very worried
33,597	4	not at all worried
187	5	(not applicable)
3	8	refused
45	9	don't know

wraceatt how worried about being attacked because of skin colour

 type: numeric (byte)
 label: wraceatt

 range: [1,9] units: 1
unique values: 7 missing .: 0/129,432

 tabulation: Freq. Numeric Label

5,458	1	very worried
8,893	2	fairly worried
37,734	3	not very worried
68,842	4	not at all worried
8,432	5	(not applicable)
4	8	refused
69	9	don't know

```
-----
wover                                how worried are you about being a victim of crime
-----
```

```

      type: numeric (byte)
      label: wover

      range: [1,9]                      units: 1
unique values: 7                      missing .: 0/129,432

      tabulation:  Freq.  Numeric  Label
                   10,760      1    very worried
                   36,632      2    fairly worried
                   65,353      3    not very worried
                   16,606      4    not at all worried
                      21      5    (not applicable)
                      1       8    refused
                      59      9    don't know

```

```
-----
wmost                                which of the following are you most worried about happening
-----
```

```

      type: numeric (byte)
      label: wmost

      range: [1,9]                      units: 1
unique values: 7                      missing .: 97,021/129,432

      tabulation:  Freq.  Numeric  Label
                   11,542      1    having your home broken into
                   4,094      2    having your car stolen or
                                something stolen from it
                   12,730      3    being physically or sexually
                                attacked or mugged
                   3,340      4    spontaneous only: not worried
                                about any of these
                   675       5    spontaneous only: cannot choose
                                one
                      1       8    refused
                      29      9    don't know
                   97,021      .

```

```
-----
crimerat                             how much crime rate has changed in area since 2 years ago
-----
```

```

      type: numeric (byte)
      label: crimerat

      range: [1,9]                      units: 1
unique values: 6                      missing .: 21,319/129,432

      tabulation:  Freq.  Numeric  Label
                   14,722      1    a lot more crime
                   27,178      2    a little more crime
                   51,736      3    about the same
                   10,205      4    a little less crime
                   1,864       5    a lot less crime
                   2,408       9    don't know
                   21,319      .

```

```
-----
noisneig                                how much of a problem are noisy neighbours or parties
-----
```

```

      type: numeric (byte)
      label: noisneig

      range: [1,9]                      units: 1
unique values: 6                      missing .: 0/129,432

      tabulation: Freq.  Numeric  Label
                   4,045      1  very big problem
                   8,303      2  fairly big problem
                  38,933      3  not a very big problem
                  78,111      4  not a problem at all
                     2      8  refused
                     38      9  don't know

```

```
-----
teenhang                                how much of a problem are teenagers hanging around
-----
```

```

      type: numeric (byte)
      label: teenhang

      range: [1,9]                      units: 1
unique values: 6                      missing .: 0/129,432

      tabulation: Freq.  Numeric  Label
                   12,137      1  very big problem
                   26,731      2  fairly big problem
                   48,848      3  not a very big problem
                   41,554      4  not a problem at all
                      1      8  refused
                   161      9  don't know

```

```
-----
rubbish                                how much of a problem is rubbish or litter
-----
```

```

      type: numeric (byte)
      label: rubbish

      range: [1,9]                      units: 1
unique values: 6                      missing .: 0/129,432

      tabulation: Freq.  Numeric  Label
                   11,356      1  very big problem
                   26,408      2  fairly big problem
                   52,270      3  not a very big problem
                   39,351      4  not a problem at all
                      2      8  refused
                      45      9  don't know

```



```

-----
drunk                                how much of a problem are people being drunk or rowdy
-----

      type:  numeric (byte)
      label:  drunk

      range:  [1,9]
unique values: 6                                units: 1
                                              missing .: 0/129,432

      tabulation:  Freq.   Numeric  Label
                   7,795      1    very big problem
                   21,519     2    fairly big problem
                   52,482     3    not a very big problem
                   47,091     4    not a problem at all
                        2      8    refused
                        543     9    don't know
-----

abancar                             how much of a problem are abandoned or burnt out cars
-----

      type:  numeric (byte)
      label:  abancar

      range:  [1,9]
unique values: 6                                units: 1
                                              missing .: 0/129,432

      tabulation:  Freq.   Numeric  Label
                   2,189      1    very big problem
                   7,553      2    fairly big problem
                   34,466     3    not a very big problem
                   84,928     4    not a problem at all
                        1      8    refused
                        295     9    don't know
-----

pester                             how much of a problem is people being pestered in the street
-----

      type:  numeric (byte)
      label:  pester

      range:  [1,9]
unique values: 6                                units: 1
                                              missing .: 64,617/129,432

      tabulation:  Freq.   Numeric  Label
                   1,506      1    a very big problem
                   5,823      2    a fairly big problem
                   22,249     3    not a very big problem
                   34,915     4    not a problem at all
                        1      8    refused
                        321     9    don't know
                   64,617     .

```

parked how much of a problem are cars parked inconveniently or illegally parked

```

      type: numeric (byte)
      label: parked

      range: [1,9]                      units: 1
unique values: 6                      missing .: 64,617/129,432

      tabulation: Freq.   Numeric   Label
                   5,748       1   a very big problem
                   13,972      2   a fairly big problem
                   23,238      3   not a very big problem
                   21,680      4   not a problem at all
                        1       8   refused
                        176      9   don't know
                   64,617      .

```

firework how much of a problem are fireworks not part of an organised display

```

      type: numeric (byte)
      label: firework

      range: [1,9]                      units: 1
unique values: 6                      missing .: 64,617/129,432

      tabulation: Freq.   Numeric   Label
                   4,489       1   a very big problem
                   11,357      2   a fairly big problem
                   24,262      3   not a very big problem
                   24,581      4   not a problem at all
                        1       8   refused
                        125      9   don't know
                   64,617      .

```

begging how much of a problem are people begging at cash points or in other places

```

      type: numeric (byte)
      label: begging

      range: [1,9]                      units: 1
unique values: 6                      missing .: 64,617/129,432

      tabulation: Freq.   Numeric   Label
                   797         1   a very big problem
                   2,315        2   a fairly big problem
                   11,920       3   not a very big problem
                   49,452       4   not a problem at all
                        1         8   refused
                        330        9   don't know
                   64,617      .

```

```
-----
noisaftr                                how much of a problem is noise outside your home
-----
```

```

    type: numeric (byte)
    label: noisaftr

    range: [1,9]                      units: 1
unique values: 5                      missing .: 97,188/129,432

    tabulation: Freq.  Numeric  Label
                  965         1  a very big problem
                  2,528        2  a fairly big problem
                 10,834        3  not a very big problem
                 17,901        4  not a problem at all
                   16         9  don't know
                 97,188         .

```

```
-----
nuisance                                how much of a problem are nuisance neighbours
-----
```

```

    type: numeric (byte)
    label: nuisance

    range: [1,9]                      units: 1
unique values: 6                      missing .: 65,979/129,432

    tabulation: Freq.  Numeric  Label
                  1,629        1  a very big problem
                  3,028        2  a fairly big problem
                 12,240        3  not a very big problem
                 46,529        4  not a problem at all
                   1         8  refused
                   26        9  don't know
                 65,979         .

```

```
-----
dangatt                                have you felt in danger of physical attack by stranger
-----
```

```

    type: numeric (byte)
    label: dangatt

    range: [1,9]                      units: 1
unique values: 4                      missing .: 97,054/129,432

    tabulation: Freq.  Numeric  Label
                  3,518        1  yes
                 28,848        2  no
                   2         8  refused
                   10        9  don't know
                 97,054         .

```

```
-----
wgun                                how worried are you about being victim of gun crime
-----
```

```

      type: numeric (byte)
      label: wgun

      range: [1,9]                      units: 1
unique values: 6                      missing .: 97,743/129,432

      tabulation: Freq.   Numeric   Label
                   2,693       1    very worried
                   4,168       2    fairly worried
                   13,000      3    not very worried
                   11,772      4    not at all worried
                      3         8    refused
                      53        9    don't know
                   97,743      .

```

```
-----
wterror                            how worried are you about being victim of a terrorist attack
-----
```

```

      type: numeric (byte)
      label: wterror

      range: [1,9]                      units: 1
unique values: 6                      missing .: 119,306/129,432

      tabulation: Freq.   Numeric   Label
                   883         1    very worried
                   1,884       2    fairly worried
                   3,887       3    not very worried
                   3,462       4    not at all worried
                      1         8    refused
                      9         9    don't know
                   119,306     .

```

```
-----
burgreg                            how likely is it you will be burgled in next year
-----
```

```

      type: numeric (byte)
      label: burgreg

      range: [1,9]                      units: 1
unique values: 6                      missing .: 97,056/129,432

      tabulation: Freq.   Numeric   Label
                   517         1    very likely
                   4,057       2    fairly likely
                   19,449      3    fairly unlikely
                   7,848       4    very unlikely
                      14        8    refused
                      491       9    don't know
                   97,056     .

```

```
-----
carstole                                how likely is it your vehicle will be stolen
-----
```

```

      type: numeric (byte)
      label: carstole

      range: [1,9]                      units: 1
unique values: 6                      missing .: 103,770/129,432

      tabulation:  Freq.   Numeric  Label
                   512         1   very likely
                   3,937        2   fairly likely
                   15,986        3   fairly unlikely
                   4,853         4   very unlikely
                     7         8   refused
                   367         9   don't know
                   103,770        .

```

```
-----
itemstol                               how likely is it your things in vehicle will be stolen
-----
```

```

      type: numeric (byte)
      label: itemstol

      range: [1,9]                      units: 1
unique values: 6                      missing .: 103,770/129,432

      tabulation:  Freq.   Numeric  Label
                   603         1   very likely
                   4,506        2   fairly likely
                   15,164        3   fairly unlikely
                   5,059         4   very unlikely
                     5         8   refused
                   325         9   don't know
                   103,770        .

```

```
-----
mugrob                                how likely is it you will be mugged or robbed
-----
```

```

      type: numeric (byte)
      label: mugrob

      range: [1,9]                      units: 1
unique values: 6                      missing .: 97,056/129,432

      tabulation:  Freq.   Numeric  Label
                   321         1   very likely
                   2,806        2   fairly likely
                   19,530        3   fairly unlikely
                   9,204         4   very unlikely
                     10         8   refused
                     505         9   don't know
                   97,056        .

```



```
-----
struant                                how likely is it people in neighbourhood would
                                       do something about local children
-----
```

```

      type: numeric (byte)
      label: struant, but 2 nonmissing values are not labeled

      range: [1,9]                      units: 1
unique values: 6                      missing .: 108,523/129,432

```

```

tabulation:  Freq.  Numeric  Label
              2,810      1    very likely
              6,812      2    likely
              7,391      3    unlikely
              2,949      4    very unlikely
                2         8
              945         9
            108,523      .

```

```
-----
sgraff                                how likely is it people in neighbourhood would
                                       do something about children spray
-----
```

```

      type: numeric (byte)
      label: sgraff, but 2 nonmissing values are not labeled

      range: [1,9]                      units: 1
unique values: 6                      missing .: 108,523/129,432

```

```

tabulation:  Freq.  Numeric  Label
              6,393      1    very likely
              9,080      2    likely
              3,750      3    unlikely
              1,123      4    very unlikely
                1         8
              562         9
            108,523      .

```

```
-----
sfight                                how likely is it people in neighbourhood would
                                       do something about someone being
-----
```

```

      type: numeric (byte)
      label: sfight, but 2 nonmissing values are not labeled

      range: [1,9]                      units: 1
unique values: 6                      missing .: 108,524/129,432

```

```

tabulation:  Freq.  Numeric  Label
              5,802      1    very likely
              9,776      2    likely
              3,556      3    unlikely
              1,127      4    very unlikely
                1         8
              646         9
            108,524      .

```

```
-----
srude                                how likely is it people in neighbourhood would
                                     tell a child off for being rude t
-----
```

```

    type: numeric (byte)
    label: srude, but 2 nonmissing values are not labeled

    range: [1,9]                      units: 1
unique values: 6                      missing .: 108,523/129,432

    tabulation: Freq.   Numeric   Label
                 3,282       1    very likely
                 8,250       2    likely
                 6,368       3    unlikely
                 2,262       4    very unlikely
                   1         8
                 746         9
                108,523      .

```

```
-----
sprob                                how likely is it people in neighbourhood
                                     participate in an organisation to help
-----
```

```

    type: numeric (byte)
    label: sprob, but 2 nonmissing values are not labeled

    range: [1,9]                      units: 1
unique values: 6                      missing .: 108,523/129,432

    tabulation: Freq.   Numeric   Label
                 4,420       1    very likely
                11,136       2    likely
                 3,618       3    unlikely
                   775       4    very unlikely
                   2         8
                   958       9
                108,523      .

```

```
-----
shelp                                people in this neighbourhood are willing to help their neighbours
-----
```

```

    type: numeric (byte)
    label: shelp, but 2 nonmissing values are not labeled

    range: [1,9]                      units: 1
unique values: 6                      missing .: 108,524/129,432

    tabulation: Freq.   Numeric   Label
                 5,399       1    strongly agree
                12,477       2    tend to agree
                 2,202       3    tend to disagree
                   450       4    strongly disagree
                   1         8
                   379       9
                108,524      .

```

`sclose` this area is a close, tight knit community

```

      type:  numeric (byte)
      label:  sclose, but 2 nonmissing values are not labeled

      range:  [1,9]
      unique values: 6
                        units: 1
                        missing .: 108,524/129,432

```

tabulation:	Freq.	Numeric	Label
	3,327	1	strongly agree
	9,224	2	tend to agree
	6,459	3	tend to disagree
	1,516	4	strongly disagree
	2	8	
	380	9	
	108,524	.	

svalue people in this neighbourhood share the same values

```

      type:  numeric (byte)
      label:  svalue, but 2 nonmissing values are not labeled

      range:  [1,9]
unique values: 6
                        units: 1
                        missing .: 108,524/129,432

```

tabulation:	Freq.	Numeric	Label
	2,264	1	strongly agree
	8,859	2	tend to agree
	6,922	3	tend to disagree
	1,756	4	strongly disagree
	2	8	
	1,105	9	
	108,524	.	

together this area is a place where people from different backgrounds get on well together

```

      type: numeric (byte)
      label: stogeth, but 2 nonmissing values are not labeled

      range: [1,9]                                units: 1
unique values: 6                                missing .: 108,524/129,432

```

tabulation:	Freq.	Numeric	Label
	3,532	1	strongly agree
	13,345	2	tend to agree
	2,558	3	tend to disagree
	516	4	strongly disagree
	2	8	
	955	9	
	108,524	.	

```
sinflu      i can influence decisions affecting my local area
```

```

      type: numeric (byte)
      label: sinflu, but 2 nonmissing values are not labeled

      range: [1,9]                                units: 1
unique values: 6                                missing .: 108,524/129,432

```

tabulation:	Freq.	Numeric	Label
	1,013	1	strongly agree
	7,554	2	tend to agree
	8,585	3	tend to disagree
	3,001	4	strongly disagree
	2	8	
	753	9	
	108,524	.	

swork by working together, people in this neighbourhood can influence decisions that a

```

      type: numeric (byte)
      label: swork, but 2 nonmissing values are not labeled

      range: [1,9]                                units: 1
unique values: 6                                missing .: 108,524/129,432

```

tabulation:	Freq.	Numeric	Label
	3,208	1	strongly agree
	12,497	2	tend to agree
	3,742	3	tend to disagree
	651	4	strongly disagree
	1	8	
	809	9	
	108,524	.	

```
shello      people in this area say hello (or some other greeting) when they meet
```

```

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

      range: [1,9]                      units: 1
unique values: 5                      missing .: 119,306/129,432

```

tabulation:	Freq.	Numeric	Label
	4,296	1	strongly agree
	4,841	2	tend to agree
	786	3	tend to disagree
	160	4	strongly disagree
	43	9	
	119,306	.	

```

-----
illness                                do you have any long-standing illness or infirmity
-----

      type:  numeric (byte)
      label:  illness

      range:  [1,9]                                units:  1
unique values: 4                                missing .:  206/129,432

      tabulation:  Freq.    Numeric  Label
                   35,815      1    yes
                   93,309      2    no
                     49        8    refused
                     53        9    don't know
                    206        .

-----
neightyp                               what kind of area do you live in
-----

      type:  numeric (byte)
      label:  neightyp

      range:  [1,9]                                units:  1
unique values: 5                                missing .:  117,967/129,432

      tabulation:  Freq.    Numeric  Label
                   4,903      1    help each other
                   4,559      2    go own way
                   1,939      3    (mixture)
                     1        8    refused
                     63        9    don't know
                  117,967      .

-----
locarea1                               this area is a close, tight knit community
-----

      type:  numeric (byte)
      label:  locarea1

      range:  [1,9]                                units:  1
unique values: 7                                missing .:  117,967/129,432

      tabulation:  Freq.    Numeric  Label
                   999        1    strongly agree
                   3,474      2    tend to agree
                   2,940      3    neither agree nor disagree
                   3,161      4    tend to disagree
                     840      5    strongly disagree
                     1        8    refused
                     50        9    don't know
                  117,967      .

```

```
-----
locarea8                                if children or young people around here cause
                                         trouble, local people will tell th
-----
```

```

      type: numeric (byte)
      label: locarea8

      range: [1,9]                      units: 1
unique values: 7                      missing .: 117,967/129,432

      tabulation: Freq.  Numeric  Label
                  1,673      1  strongly agree
                  5,066      2  tend to agree
                  1,894      3  neither agree nor disagree
                  2,041      4  tend to disagree
                   673      5  strongly disagree
                   1        8  refused
                  117      9  don't know
                 117,967      .

```

```
-----
locarea9                                this area is a place where people from
                                         different backgrounds get on well togethe
-----
```

```

      type: numeric (byte)
      label: locarea9

      range: [1,9]                      units: 1
unique values: 7                      missing .: 117,967/129,432

      tabulation: Freq.  Numeric  Label
                  1,437      1  strongly agree
                  6,095      2  tend to agree
                  2,770      3  neither agree nor disagree
                   867      4  tend to disagree
                   204      5  strongly disagree
                    1        8  refused
                    91      9  don't know
                 117,967      .

```

```
-----
locare10                                i can influence decisions affecting my local area
-----
```

```

      type: numeric (byte)
      label: locare10

      range: [1,9]                      units: 1
unique values: 7                      missing .: 117,967/129,432

      tabulation: Freq.  Numeric  Label
                  473      1  strongly agree
                 3,038      2  tend to agree
                 3,105      3  neither agree nor disagree
                 3,475      4  tend to disagree
                 1,280      5  strongly disagree
                    1        8  refused
                    93      9  don't know
                 117,967      .

```

```
-----
locare11                                by working together, people in this
                                         neighbourhood can influence decisions that a
-----

      type:  numeric (byte)
      label:  locare11

      range:  [1,9]                      units:  1
unique values: 7                      missing .: 117,967/129,432

      tabulation:  Freq.    Numeric  Label
                   1,398      1    strongly agree
                   5,625      2    tend to agree
                   2,629      3    neither agree nor disagree
                   1,360      4    tend to disagree
                     336      5    strongly disagree
                      1      8    refused
                     116      9    don't know
                   117,967      .
```

```
-----
areaenj                                would you say this is an area you enjoy living in
-----

      type:  numeric (byte)
      label:  areaenj

      range:  [1,9]                      units:  1
unique values: 5                      missing .: 117,967/129,432

      tabulation:  Freq.    Numeric  Label
                   8,140      1    yes, definitely
                   2,662      2    yes, to some extent
                     653      3    no
                      1      8    refused
                      9      9    don't know
                   117,967      .
```

```
-----
lookout                                would you say this is an area where neighbours look out for each other
-----

      type:  numeric (byte)
      label:  lookout

      range:  [1,9]                      units:  1
unique values: 5                      missing .: 118,655/129,432

      tabulation:  Freq.    Numeric  Label
                   4,835      1    yes, definitely
                   4,663      2    yes, to some extent
                   1,225      3    no
                      1      8    refused
                      53      9    don't know
                   118,655      .
```

```

-----
feardark                                have you avoided walking alone in this area
                                         after dark because of safety concern
-----

      type:  numeric (byte)
      label:  feardark

      range:  [1,3]                      units:  1
unique values: 3                      missing .: 128,762/129,432

      tabulation:  Freq.  Numeric  Label
                   146      1  yes - on a regular basis
                   85      2  yes - occasionally
                   439      3  no
                128,762      .

-----
wkdkpart                                are there any particular places in your local
                                         area where you would not feel safe
-----

      type:  numeric (byte)
      label:  wkdkpart

      range:  [1,9]                      units:  1
unique values: 3                      missing .: 128,985/129,432

      tabulation:  Freq.  Numeric  Label
                   179      1  yes
                   266      2  no
                     2      9  refusal, no answer
                128,985      .

-----
whfedka                                where feel unsafe when walking alone at night: in my street
-----

      type:  numeric (byte)
      label:  whfedka

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 129,033/129,432

      tabulation:  Freq.  Numeric  Label
                   333      0  no in my street
                     66      1  in my street
                129,033      .

-----
whfedkb                                where feel unsafe when walking alone at night: in other streets in area
-----

      type:  numeric (byte)
      label:  whfedkb

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 129,033/129,432

      tabulation:  Freq.  Numeric  Label
                   281      0  no in other streets in the area
                   118      1  in other streets in the area
                129,033      .

```


whfedko where feel unsafe when walking alone at night: in or near car parks

```

      type: numeric (byte)
      label: whfedko

      range: [0,1]
      unique values: 2
      units: 1
      missing : 129,033/129,432

      tabulation: Freq.   Numeric   Label
                   348       0   no in or near car parks
                   51       1   in or near car parks
                   129,033   .

```

whfedkp where feel unsafe when walking alone at night: somewhere else

```

      type:  numeric (byte)
      label:  whfedkp

      range:  [0,1]
unique values: 2
                                units: 1
                                missing : 129,033/129,432

      tabulation:  Freq.      Numeric  Label
                   383          0    no other
                   16          1    other
                   129,033        .

```

whfedkq where feel unsafe when walking alone at night: don't know

```

      type: numeric (byte)
      label: whfedkq

      range: [0,1]
      unique values: 2
      units: 1
      missing : 129,033/129,432

      tabulation: Freq.   Numeric   Label
                  396       0       no don't know
                  3         1       don't know
                  129,033      .

```

whfedkr where feel unsafe when walking alone at night: refused

```

      type: numeric (byte)
      label: whfedkr

      range: [0,0]                      units: 1
unique values: 1                      missing : 129,033/129,432

      tabulation:  Freq.    Numeric  Label
                   399         0    no refused
                   129,033      .

```

```
-----
oualond                how often do you usually walk alone in this area during the day
-----
```

```

      type: numeric (byte)
      label: oualond

      range: [1,8]                      units: 1
unique values: 8                      missing .: 128,762/129,432

      tabulation:  Freq.  Numeric  Label
                   318      1      every day
                   93       2      almost every day
                   121      3      2-3 times a week
                   56       4      2-3 times a month
                   27       5      once a month
                   13       6      once or twice a year
                   4        7      less than once a year
                   38       8      never
                   128,762      .

```

```
-----
nodaywa                why respondent never goes out anymore: too old
-----
```

```

      type: numeric (byte)
      label: nodaywa

      range: [0,1]                      units: 1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   49      0      no too old
                   6       1      too old
                   129,377      .

```

```
-----
nodaywb                why respondent never goes out anymore: too ill/sick/disabled
-----
```

```

      type: numeric (byte)
      label: nodaywb

      range: [0,1]                      units: 1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   38      0      no too ill/sick/disabled
                   17      1      too ill/sick/disabled
                   129,377      .

```

 nodaywc why respondent never goes out anymore: family responsibilities

```

    type: numeric (byte)
    label: nodaywc

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 129,377/129,432

    tabulation: Freq.  Numeric  Label
                  53      0      no family responsibilities e.g.
                  2      1      children/sick relatives
                  129,377      family responsibilities e.g.
                              children/sick relatives
                              .
  
```

 nodaywd why respondent never goes out anymore: fear of
 being mugged or physically attack

```

    type: numeric (byte)
    label: nodaywd

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 129,377/129,432

    tabulation: Freq.  Numeric  Label
                  54      0      no fear of being mugged or
                  1      1      physically attacked
                  129,377      fear of being mugged or
                              physically attacked
                              .
  
```

 nodaywe why respondent never goes out anymore: fear of burglary/vandalism

```

    type: numeric (byte)
    label: nodaywe

    range: [0,0]
    unique values: 1

    units: 1
    missing .: 129,377/129,432

    tabulation: Freq.  Numeric  Label
                  55      0      no fear of burglary/vandalism
                  129,377      .
  
```

 nodaywf why respondent never goes out anymore: fear of going out on your own

```

    type: numeric (byte)
    label: nodaywf

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 129,377/129,432

    tabulation: Freq.  Numeric  Label
                  54      0      no fear of going out on your own
                  1      1      fear of going out on your own
                  129,377      .
  
```

nodaywg why respondent never goes out anymore: rarely here in the daytime

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

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.   Numeric  Label
                   51       0       no rarely here in the daytime
                   4       1       rarely here in the daytime
                   129,377      .
```

nodaywh why respondent never goes out anymore: busy working/content to stay in

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

      range:  [0,0]                      units:  1
unique values: 1                      missing .: 129,377/129,432

      tabulation:  Freq.   Numeric  Label
                   55       0       no busy working/content to stay
                                in - watch tv
                   129,377      .
```

nodaywi why respondent never goes out anymore: don't want to go out

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

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.   Numeric  Label
                   53       0       no don't want to go out
                   2       1       don't want to go out
                   129,377      .
```

nodaywj why respondent never goes out anymore: drive/use car when go out

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

      range:  [0,1]                      units:  1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.   Numeric  Label
                   27       0       no drive/use car when go out
                   28       1       drive/use car when go out
                   129,377      .
```

nodaywk why respondent never goes out anymore: tend always to be with other people

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

      range: [0,1]                      units: 1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   48      0      no tend always to be with other
                   7      1      tend always to be with other
                   129,377      .      people
                                     people
```

nodaywl why respondent never goes out any more: other

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

      range: [0,1]                      units: 1
unique values: 2                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   53      0      no other
                   2      1      other
                   129,377      .
```

nodaywm why respondent never goes out any more: don't know

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

      range: [0,0]                      units: 1
unique values: 1                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   55      0      no don't know
                   129,377      .
```

nodaywn why respondent never goes out any more: refused

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

      range: [0,0]                      units: 1
unique values: 1                      missing .: 129,377/129,432

      tabulation:  Freq.  Numeric  Label
                   55      0      no refused
                   129,377      .
```



```

-----
manvict                                how worried about man in house being attacked
-----

      type:  numeric (byte)
      label:  manvict

      range:  [1,4]                                units:  1
unique values: 4                                missing .: 129,204/129,432

      tabulation:  Freq.    Numeric  Label
                   15         1    very worried
                   57         2    fairly worried
                   100        3    not very worried
                   56         4    not at all worried
                   129,204      .

-----
locarea5                                you often see strangers in this area
-----

      type:  numeric (byte)
      label:  locarea5, but 1 nonmissing value is not labeled

      range:  [1,9]                                units:  1
unique values: 6                                missing .: 128,744/129,432

      tabulation:  Freq.    Numeric  Label
                   82         1    strongly agree
                   183        2    tend to agree
                   96         3    neither agree nor disagree
                   261        4    tend to disagree
                   62         5    strongly disagree
                   4          9
                   128,744      .

-----
knowp                                    how many people do you know in your local area
-----

      type:  numeric (byte)
      label:  knowp

      range:  [1,5]                                units:  1
unique values: 5                                missing .: 128,744/129,432

      tabulation:  Freq.    Numeric  Label
                   270        1    many
                   197        2    some
                   203        3    a few
                   13         4    none
                   5          5    (do not read out) just moved
                                here
                   128,744      .

```

```
-----
trustp                                how many people can you trust in your local area
-----
```

```

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

      range: [1,9]                                units: 1
unique values: 6                                missing .: 128,744/129,432

```

```

tabulation:  Freq.   Numeric  Label
              210         1  many
              207         2  some
              214         3  a few
               41         4  none
               10         5  (do not read out) just moved
                   here
                6         9
            128,744         .

```

```
-----
lostwal                               how likely is lost wallet to be returned with nothing missing
-----
```

```

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

      range: [1,9]                                units: 1
unique values: 5                                missing .: 128,744/129,432

```

```

tabulation:  Freq.   Numeric  Label
              52         1  very likely
              219         2  quite likely
              220         3  not very likely
              179         4  not at all likely
               18         9
            128,744         .

```