



Economic and Social Data Service

British Crime Survey 2007-2008

Teaching Dataset (SN 6561)

ESDS Government

User Guide

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Introduction to the British Crime Survey

The British Crime Survey (BCS) is one of the largest social surveys conducted in Britain. It is primarily a 'victimisation' survey in which respondents are asked about the experiences of property crimes of the household (e.g. burglary) and personal crimes (e.g. theft from the person), which they themselves have experienced in the 12 months prior to the date of interview. The wording of the series of questions which are asked to elicit victimisation experiences have been held constant throughout the series of BCS surveys.

Because members of the public are asked directly about victimisation, the BCS provides a record of the experience of crime which is unaffected by variations in the behaviour of victims about reporting the incident to the police, and variations over time and between places in the police practices about recording crime. The scope of the BCS goes well beyond the counting of criminal incidents, although it is for this estimate that it has become established as a definitive source of information. In order to classify incidents, the BCS collects extensive information about the victims of crime, the circumstances in which incidents occur and the behaviour of offenders in committing crimes. In this way, the survey provides information to inform crime reduction measures and to gauge their effectiveness. The BCS has been successful at developing special measures to estimate the extent of domestic violence, stalking and sexual victimisation, which are probably the least-reported to the police but among the most serious of crimes in their impact on victims.

The BCS data is deposited at the UK Data Archive at the University of Essex, which holds the data for each BCS carried out since 1982. Further information about the methodology of the BCS can be found in the [BCS Technical Report](http://www.data-archive.co.uk/BCS_Technical_Report) on the UK Data Archive website <www.data-archive.co.uk>.

Historical outlook

The BCS has been carried out in England and Wales 17 times, in 1982, 1984, 1988, 1992, 1994, 1996, 1998, and annually from 2000. Since April 2001, interviewing has been carried out continually and reported on in financial year cycles. It was conducted by a consortium of the National Centre for Social Research (formerly SCPR) and the Office for National Statistics. The 1982 and 1988 surveys were also conducted in Scotland. Users should note that the 1988

Scottish survey was also known as the Scottish Areas Crime Survey. Since 1993, separate Scottish Crime Surveys have been conducted approximately once every three years.

Aims

The main aim of the BCS is to estimate the extent of crime against individuals and their private property. It provides an alternative measure of crime to that provided by the recorded crime statistics. The BCS asks adults aged 16 years and over living in private households in England and Wales about their experiences of criminal victimization over the previous 12 months, regardless of whether or not they reported the incident to the police. To enable comparisons between surveys, the core questions on victimization have remained unchanged since the first sweep.

There are three BCS measures of the extent of crime in England and Wales:

- incident rates: the number of crimes per 10,000 adults (aged 16 plus) or households in England and Wales
- prevalence rates (also known as risks): the percentage chance of an adult or household being a victim once or more
- crime count: the total number of crimes (calculated by applying the incident rates to population figures)

All three measures are calculated for the financial year. So, the 2007-2008 BCS measures crime from April 2007 to March 2008. It should be noted that the figures derived from the BCS are *estimates*. As with any sample survey the BCS estimates are subject to sampling error and a range of other methodological limitations.

The survey includes demographic and lifestyle variables, both for the respondent and the head of household, which allow the identification of relative risks of victimisation by socio-economic, demographic and lifestyle factors. The BCS also collects information on the nature of crime, including where and when offences occur and the emotional, physical and financial impact of crime. On an ad-hoc basis it also covers various other crime-related issues such as concern about crime, attitudes to the police and drug misuse. The survey is also used to measure non-crime issues, such as experiences of fires, on an ad-hoc basis.

For some topics, trend analysis may prove difficult due to the fact that topics are not always covered by the same questions each time. For non-crime sections there is the concern that responses will be affected by the overall crime context of the survey. However, great care is taken to minimize contextual effects by choosing the most appropriate place in the survey to place non-crime topics.

Questionnaire development

The 2007-2008 BCS interview comprised 6 main sections. These were as follows:

- introductory questions about the household
- screener - questions used to identify victimization experiences
- victim forms for any incidents identified at the screeners (up to a limit of six forms)
- follow-up modules: experience of the police, attitudes to the criminal justice system, crime prevention and disorder, and an ad hoc module
- modules on night-time economy, anti-social behaviour, crime and disorder in town centres and on public transport and domestic violence and sexual victimization
- self-completion sections on drugs and drinking behaviour

The entire interview was administered using computer-assisted personal interviewing (CAPI). All respondents were asked the introductory questions and the screeners, although within these sections particular questions were asked of sub-groups and in some cases two variants of the same questions were each asked of half the sample. Victim Forms were automatically included in the interview by the CAPI program, to collect details of incidents identified at the screeners. A maximum of six Victim Forms could be asked. A long version of the Victim Form was asked for the first three incidents and a shorter version for the fourth to sixth incident and for any that had occurred outside of England and Wales.

The victimisation screening questions were designed to ensure that all incidents of crime that fit within the scope of the BCS, including relatively minor ones, are mentioned. The screener questions also aim to ensure that each incident is only counted once.

Sample design

The BCS sample is designed to give, after appropriate weighting, both a representative cross-section of private households in England and Wales, and of individuals aged 16 and over living in them. Since 1992 the Small Users Postcode Address File (PAF) has been used as the sampling frame. The PAF, listing all postal delivery points in the country, represents the fullest register of household addresses as almost all households have one delivery point, or letterbox.

A stratified multi-stage random probability design is used to select the sample of addresses. As with all large-scale surveys the BCS sample is clustered to keep costs at an acceptable level without compromising the quality of the sample. Since 1992 the procedure has been as follows. Postcode sectors are sorted into 10 standard regions. Within each region, sectors are listed in order of population density and divided into three roughly equal-sized bands, in terms of the number of delivery points. Within each of the 30 strata, sectors are ordered in increasing order of the percentage of households with head of household's socio-economic group (SEG) defined as professional and managerial, other non-manual or skilled manual. By sampling systematically down the ordered list, using a random starting point, postcode sectors are selected with a probability proportional to size (number of PAF addresses). Within each of the postcode sectors selected, the list of delivery points is divided into four equal-sized segments. One of these segments is chosen at random.

Where one address has more than one household, a single household is selected using random selection procedures. One adult aged 16 or over in each selected household is identified for interview using similar random-selection procedures. No substitution of respondents is allowed.

Inner city areas are oversampled by a factor of about two. Inner city areas are selected on the basis of classifying postcode sectors according to population density, level of owner-occupied tenure, and social class profile.

Sampling errors and design effects

If the BCS sample was a simple random sample of dwelling units in Britain, the estimates produced at this stage would represent victimization estimates covering England and Wales for the time period of the survey. However, the sample is clustered within postcode sectors and different individuals are selected with different levels of probability. While weighting removes

these differences in selection, the weighted results are not based on a simple random sample. An estimation procedure is used to calculate the extent to which the estimates need to be set within wider confidence intervals, due to the complex nature of the sample design.

Weights

The BCS contains a number of weights that should be applied for different types of analyses. However, for the purpose of the teaching dataset only two weights are available: *tcindwt* for individual-level analyses and *tchhdwt* for household-level analyses. This is explained in more detail in the following section.

The British Crime Survey 2007-2008: Teaching Dataset (SN 6561)

How to obtain the BCS 2007-2008: Teaching Dataset (SN 6561)

The BCS teaching dataset can be obtained from the UK Data Archive and is subject to registration. To use the data you must complete the online registration form:

http://www.esds.ac.uk/aandp/access/online_form.asp

The teaching dataset is available in two formats: SPSS and STATA.

Note that there is an unrestricted access version of this dataset available from the UK Data Archive. The BCS 2007-2008 Unrestricted Access Teaching Dataset (SN 6891) contains 35 variables and includes a user guide. Unrestricted access data are available to download and use without registration. See the related datasets at the bottom of the list of British Crime Surveys on the ESDS website for more information and to download the unrestricted access dataset:

<https://www.esds.ac.uk/findingData/bcrs.asp>

Note that the 2007-2008 BCS teaching datasets are designed to be used for teaching purposes only. For all other purposes, the full British Crime Survey 2007-2008 dataset must be used.

The data and variables

The data file contains 11,676 adults aged 16 years and over in England and Wales. This represents roughly a quarter of the core sample in 2007-2008, only those individuals who were randomly assigned to answer the Module B questions. The teaching dataset includes 149 variables.

Weights within the dataset

Different units of analysis (households and individuals) in the BCS Dataset have different probabilities of inclusion in the sample. These differences arise from a number of sources: the over-sampling of small Police Force Areas (PFAs), the sub-selection of one dwelling unit at an address, the selection of one individual within a dwelling and differential response rates within subgroups. It is necessary to correct for these differences, by weighting, in order that estimates will be unbiased. Otherwise, the sample would over-represent small PFAs, single-dwelling addresses and people living alone.

The sample is designed to be representative of the entire household population of England and Wales, so use of *tcindwt* (for analysis of individual-level data) or *tchhdwt* (for analysis of household-level data) will provide total population estimates. These weight variables are the individual and household weights provided in the full 2007-2008 BCS (*indivwgt* and *hhdwgt*) each divided by their mean value.

Most of the variables included within the teaching dataset are individual variables, and require individual-based analysis. However, there are a few household variables such as *mottheft*, *motstole* or *yrdeface*. When analysing these variables the household weight variable (*tchhdwt*) should be used. The table on pages 10 to 16 indicates which weight should be applied to each variable. In interpreting and presenting the analysis the weighted percentages, means etc should be used. Unweighted information is only used for the sample size.

Missing values within the dataset

Respondents on the BCS are not usually explicitly given the options of “refusal” or “don’t know” when asked a question. However, respondents may say they do not know or they may refuse to answer a question or they may feel that the question does not apply to them. The code for “not applicable” is ‘7’ and for “refusal” is ‘8’ for code frames up to 6, ‘97’ and ‘98’ for code frames up to 96, and so on. The code for “don’t know” is ‘9’, ‘99’ and so on.

It is often useful to run frequencies on the variables as a first stage in any analysis to examine the distribution of responses and the proportion of ‘don’t know’ and ‘refusal’ responses. In most analysis ‘refusal’ codes are excluded. ‘Don’t know’ codes are also usually excluded unless there is interest in ‘don’t know’ responses, for example in the case of attitudinal questions. ‘Refusal/don’t know’ responses have been dealt with slightly differently within the two versions of the teaching datasets.

Missing values in the SPSS teaching dataset: The SPSS teaching dataset has all ‘refusal’ and ‘don’t know’ responses set as missing values. Some variables within the dataset also contain ‘system missing’ cases - SPSS automatically codes an empty cell as ‘system missing’ which is denoted by a dot (.).

Missing values in the STATA teaching dataset: The STATA teaching dataset includes all refusal and don't know responses as missing responses. The equivalent of 'system missing' data are denoted by a dot (.), while .a denotes 'not applicable', .b denotes 'refused' and .c denotes 'don't know' responses.

List of variables

The list below contains the 149 variables in the dataset in the order in which they appear in the SPSS or STATA files. Note that the order in which these variables appear has been adjusted from that in the original BCS 2007-2008 to facilitate grouping by topic.

*Weights

Individual weight: ind = tcindwt

Household weight: house = tchhdwt

No.	Name	Label	Weight*	Measure
<i>Case id and household variables</i>				
1	rowlabel	Case identifier (8 digits)	ind	Scale
2	nadults	Number of adults in household	house	Scale
3	nchil	Number of children under 16 in household	house	Scale
<i>Socio-demographic variables</i>				
4	sex	Respondent sex	ind	Nominal
5	age	Respondent age	ind	Scale
6	agegrp7	Age group (7 bands)	ind	Nominal
7	livharm1	Marital status (ONS harmonised)	ind	Nominal
8	struct3	Structure of household	house	Nominal
9	nation	Respondent nationality	ind	Nominal
10	cry	Respondent country of birth	ind	Nominal
11	came	Respondent year first came to stay in this country	ind	Scale
12	ethnic	Respondent ethnic origin (16 categories)	ind	Nominal
13	ethgrp2	Respondent ethnic origin (5 categories)		Nominal
14	relig3	Respondent religion (6 categories)	ind	Nominal
15	educat3	Respondent education (5 categories)	ind	Nominal
16	work	Any paid work in last week	ind	Nominal
17	govtsch	On a government scheme for employment training	ind	Nominal
18	ownbus	Any UNPAID work for business owned	ind	Nominal
19	instudy	Are you a full-time student at college or university	ind	Nominal
20	jobever	Have you ever had a paid job?	ind	Nominal
21	whenlft	In what year left last job	ind	Scale
22	selfemp	Working as an employee or self-employed	ind	Nominal
23	ftpt	Working full or part time	ind	Nominal
24	remploy	Respondent employment status	ind	Nominal
25	rlstweek	Respondent economic status in last week	ind	Nominal
26	rnssec6a	Occupation coding of respondent	ind	Nominal
27	respsec2	Respondent socio-economic classification	ind	Ordinal
28	indinc	Personal earnings in last year	ind	Scale
29	tothhin1	Total household income in last year	house	Scale
30	hhinc5	Total household income (5 bands)	house	Scale
31	genhealt	How is your health in general?	ind	Ordinal
32	ill	Disability/long-standing illness (3 categories)	ind	Nominal

33	newpaps	Do you read any daily newspapers at least 3 times a week?	ind	Nominal
34	newpapt	Daily newspaper read most often	ind	Nominal
35	pubeve	How often have you visited a pub or bar in the last month?	ind	Nominal
36	club	How often have you visited a nightclub in the last month?	ind	Nominal
37	cartot	How many cars owned or used for most of last year?	ind	Scale

Accommodation and area characteristics

38	ysarea	How long have you lived in this area?	ind	Scale
39	resyrago	Were you living at this address 12 months ago?	ind	Nominal
40	rent2	Who is your landlord?	ind	Nominal
41	hominsur	Are the contents of your home insured?	ind	Nominal
42	tenure1	In which way do you occupy this accommodation?	ind	Nominal
43	tenharm	Tenure type (ONS harmonised)	ind	Nominal
44	unoccl	How long home is left unoccupied on an average weekday?	ind	Scale
45	accharm1	Accommodation type (ONS harmonised) (7 categories)	house	Nominal
46	inner	Inner city PSU or not	ind	Nominal
47	rural2	Type of area 2004: urban/rural	ind	Nominal
48	rubbcomm	In the immediate area how common is litter\rubbish?	ind	Ordinal
49	vandcomm	How common is vandalism graffiti or damage to property?	ind	Ordinal
50	poorhou	How common are homes in poor condition\run down?	ind	Ordinal
51	tcemdiqu2	Index of multiple deprivation by quintile in England (1=20% most deprived wards)	ind	Scale
52	tcwmdiqu2	Index of multiple deprivation by quintile in Wales (1=20% most deprived wards)	ind	Scale

Fear of crime

53	causem	One MAIN cause of crime in Britain today	ind	Nominal
54	walkdark	How safe do you feel walking alone after dark?	ind	Ordinal
55	walkday	How safe do you feel walking alone in this area during the day?	ind	Ordinal
56	homealon	How safe do you feel when alone in home at night?	ind	Ordinal
57	tcviolent	Respondent level of worry about being a victim of personal crime (high score=high level of worry)	ind	Scale
58	tcsteal	Respondent level of worry about being a victim of property crime (high score=high level of worry)	ind	Scale
59	wburgl	How worried about having your home broken into?	ind	Ordinal

60	wmugged	How worried about being mugged and robbed?	ind	Ordinal
61	wcarstol	How worried about having car stolen?	ind	Ordinal
62	wfromcar	How worried about having things stolen from your car?	ind	Ordinal
63	wraped	How worried about being raped?	ind	Ordinal
64	wattack	How worried about being physically attacked by strangers?	ind	Ordinal
65	winsult	How worried about being insulted or pestered by anybody?	ind	Ordinal
66	wraceatt	How worried about being attacked because of skin colour?	ind	Ordinal
67	wover	How worried are you about being a victim of crime?	ind	Ordinal

Respondent opinion about anti-social behaviour and crime in their area

68	crimerat	How much crime rate has changed in this area since 2 years ago?	ind	Ordinal
69	tcarea	Respondent opinion about the level of problems with anti-social behaviour in their neighbourhood (high score=high levels of anti-social behaviour)	ind	Scale
70	tcneigh	Respondent opinion about level of problems with noisy or nuisance neighbours in their neighbourhood (high score=high level of problems with neighbours)	ind	Scale
71	noisneig	How much of a problem are noisy neighbours or parties?	ind	Ordinal
72	teenhang	How much of a problem are teenagers hanging around?	ind	Ordinal
73	rubbish	How much of a problem is rubbish or litter?	ind	Ordinal
74	vandals	How much of a problem is vandalism, graffiti etc.?	ind	Ordinal
75	racehat2	How much of a problem is attack because of skin colour?	ind	Ordinal
76	druguse	How much of a problem are people using or dealing drugs?	ind	Ordinal
77	drunk	How much of a problem are people being drunk or rowdy?	ind	Ordinal
78	abancar	How much of a problem are abandoned or burnt out cars?	ind	Ordinal
79	tcasbhand	Respondent opinion of how well the local authorities handle anti-social behaviour (high score=high opinion)	ind	Scale
80	commatt1	How much do you agree or disagree that the police and local council seek people's views about the anti-social behaviour and crime issues that matter in this area?	ind	Ordinal
81	commatt2	How much do you agree or disagree that the police and local council are dealing with the anti-social behaviour and crime issues that matter in	ind	Ordinal

		this area?		
82	asbconf	How confident are you that the authorities in your area are effective at reducing anti-social behaviour?	ind	Ordinal
83	asbinf	How much do you know about what is being done to tackle these problems in your locality?	ind	Ordinal
<i>Experience of crime in the last 12 months</i>				
84	seecri1a	Seen in last 12 months: someone vandalising property or vehicle	ind	Nominal
85	seecri1b	Seen in last 12 months: someone stealing a vehicle/from a vehicle	ind	Nominal
86	seecri1c	Seen in last 12 months: threatening or violent behaviour (inc fights)	ind	Nominal
87	seecri1d	Seen in last 12 months: someone being mugged or robbed	ind	Nominal
88	seecri1e	Seen in last 12 months: someone breaking/attempting breaking into property	ind	Nominal
89	seecri1f	Seen in last 12 months: shoplifting	ind	Nominal
90	seecri1g	Seen in last 12 months: anti-social behaviour or disorder	ind	Nominal
91	seecri1h	Seen in last 12 months: someone driving dangerously	ind	Nominal
92	seecri1i	Seen in last 12 months: none of these	ind	Nominal
93	seecri1j	Seen in last 12 months: don't know	ind	Nominal
94	seecri1k	Seen in last 12 months: refused	ind	Nominal
95	bcsvictim	Experience of any crime in the last 12 months	ind	Nominal
96	persthef	If anything was stolen out of hands, pockets , bag or case (in the last year)	ind	Nominal
97	homethef	If anyone got into current residence to steal/try to steal	house	Nominal
98	yrhotry	If anyone tried to get into current residence to steal/cause damage	house	Nominal
99	yrhostol	If anything was stolen out of current residence	house	Nominal
100	yrdeface	If anything was damaged outside current residence	house	Nominal
101	delibdam	If personal belongings have been deliberately damaged	ind	Nominal
102	delibvio	If anyone has deliberately used force/violence on the respondent	ind	Nominal
103	ndelibv	How many times has this happened (delibvio)?	ind	Scale
104	threviol	If anyone has threatened to damage things/use force or violence	ind	Nominal
105	sexattak	If respondent has been sexually assaulted or attacked	ind	Nominal
106	hhldviol	If member of household has used force or violence on respondent	ind	Nominal
107	mottheft	If vehicle stolen or driven away without permission	house	Nominal

108	motstole	If something stolen off or out of vehicle	house	Nominal
109	cardamag	If vehicle tampered with or damaged	house	Nominal

Respondent opinion of the Criminal Justice System

110	tcconfcjs	Respondent confidence in the criminal justice system (high score=high level of confidence)	ind	Scale
111	cjropolb	How confident are you that the police are effective at catching criminals?	ind	Ordinal
112	cjscpsb	How confident are you that the Crown Prosecution Service is effective at prosecuting people accused of committing a crime?	ind	Ordinal
113	cjsrt2a	How confident are you that the Courts are effective at dealing with cases promptly?	ind	Ordinal
114	cjsrt2b	How confident are you that the Courts are effective at giving punishments which fit the crime?	ind	Ordinal
115	cjsps1b	How confident are you that prisons are effective at punishing offenders who have been convicted of a crime?	ind	Ordinal
116	cjsps2b	How confident are you that prisons are effective at rehabilitating offenders who have been convicted of a crime?	ind	Ordinal
117	cjsprb	How confident are you that the probation service is effective at preventing criminals from re-offending?	ind	Ordinal
118	cjsobv1	How confident are you that the Criminal Justice System as a whole is effective?	ind	Ordinal
119	tceffcjs	Respondent opinion of the effectiveness of the criminal justice system (high score=high opinion)	ind	Scale
120	conffwit	How confident are you that witnesses are treated well by CJS?	ind	Ordinal
121	conffoff	How confident are you that CJS is effective in bringing people who commit crimes to justice?	ind	Ordinal
122	confvic	How confident are you that CJS meets the needs of victims of crime?	ind	Ordinal
123	confrig	How confident are you that the CJS respects the rights of people accused of committing a crime?	ind	Ordinal
124	confcas	How confident are you that CJS deals with cases promptly and efficiently?	ind	Ordinal
125	effred	How effective is CJS in reducing crime?	ind	Ordinal
126	effyng	How effective is CJS in dealing with young people accused of crime?	ind	Ordinal
127	tcfvict	Respondent opinion of how fair the Criminal Justice System is to victims/witnesses of crimes (high score=high opinion)	ind	Scale
128	tcfacc	Respondent opinion of how fair the Criminal Justice System is to people accused of committing crimes (high score=high opinion)	ind	Scale
129	fairatt1	How much do you agree or disagree that the	ind	Ordinal

		Criminal Justice System gives victims and witnesses the support they need?		
130	fairatt2	How much do you agree or disagree that the Criminal Justice System treats those who have been accused of a crime as 'innocent until proven guilty'?	ind	Ordinal
131	fairatt3	How much do you agree or disagree that the Criminal Justice System takes into account the views of victims and witnesses?	ind	Ordinal
132	fairatt4	How much do you agree or disagree that when handing out sentences the Criminal Justice System takes into account the circumstances surrounding the crime?	ind	Ordinal
133	fairatt5	How much do you agree or disagree that the Criminal Justice System is too soft on those accused of committing a crime?	ind	Ordinal
134	fairatt6	How much do you agree or disagree that the Criminal Justice System achieves the correct balance between the rights of the offender and the rights of the victim?	ind	Ordinal
135	fairatt7	How much do you agree or disagree that the Criminal Justice System discriminates against particular groups or individuals?	ind	Ordinal
136	fairova1	How confident are you that the Criminal Justice System as a whole is fair?	ind	Ordinal
<i>Respondent opinion of police in their area</i>				
137	tcconfpol	Respondent level of confidence in the police in their neighbourhood (high score=high level of confidence)	ind	Scale
138	polatt1	The police in this area can be relied on to be there when you need	ind	Ordinal
139	polatt2	The police in this area would treat you with respect if you had contact with them	ind	Ordinal
140	polatt3	The police in this area treat everyone fairly regardless of who they are	ind	Ordinal
141	polatt4	The police in this area can be relied on to deal with minor crimes	ind	Ordinal
142	polatt5	The police in this area understand the issues that affect this community	ind	Ordinal
143	polatt6	The police in this area are dealing with the things that matter to this community	ind	Ordinal
144	polatt7	Taking everything into account, I have confidence in the police in this area	ind	Ordinal
145	jobpol	How good a job are the police doing	ind	Ordinal
146	ratpol2	How good a job are the police IN THIS AREA doing	ind	Ordinal
147	ratpol3	Public satisfaction with the police	ind	Ordinal

Weights

148	tcindwt	Weight to be used when analysing individual-level data (mean=1)"	-	Scale
149	tchhdwt	Weight to be used when analysing household-level data (mean=1)"	-	Scale

Codebook

Missing values

The following shows the frequencies including missing values for categorical variables, and missing values and summary statistics for scalar variables. Missing values appear in different formats in SPSS and STATA; they are summarized in the table below:

Missing value	SPSS	STATA
System missing	.	.
Not applicable	7	.a
Refused	8	.b
Don't know	9	.c

The Dataset

1. rowlabel case identifier (8 digits)

type: numeric (long)
range: [61302140,86052180] units: 10
unique values: 11676 missing : 0/11676
mean: 7.6e+07
std. dev: 4.2e+06
percentiles: 10% 25% 50% 75% 90%
7.3e+07 7.3e+07 7.5e+07 7.6e+07 8.4e+07

2. nadults number of adults in household

type: numeric (byte)
range: [1,8] units: 1
unique values: 8 missing : 0/11676
tabulation: Freq. Value
3677 1
6119 2
1283 3
484 4
83 5
22 6
7 7
1 8

3. nchil number of children under 16 in household

type: numeric (byte)
range: [0,8] units: 1
unique values: 9 missing : 0/11676
tabulation: Freq. Value
8493 0
1410 1
1329 2
337 3
86 4
13 5

5 6
1 7
2 8

```
-----
4. sex                                     respondent sex
-----
      type: numeric (byte)
      label: LABB

      range: [1,2]                      units: 1
unique values: 2                      missing .: 0/11676

      tabulation: Freq.   Numeric   Label
                   5307         1   male
                   6369         2   female
-----
```

```
-----
5. age                                     respondent age
-----
      type: numeric (int)

      range: [16,101]                  units: 1
unique values: 84                      missing .: 0/11676
unique mv codes: 2                    missing .*: 15/11676

      mean: 50.4228
      std. dev: 18.5389

      percentiles:      10%      25%      50%      75%      90%
                       26       36       49       65       76
-----
```

```
-----
6. agegrp7                               age group (7 bands)
-----
      type: numeric (byte)
      label: AGEGRP7

      range: [1,7]                      units: 1
unique values: 7                      missing .: 16/11676

      tabulation: Freq.   Numeric   Label
                   985         1   16-24
                   1658        2   25-34
                   2190        3   35-44
                   1856        4   45-54
                   2026        5   55-64
                   1560        6   65-74
                   1385        7   75+
                   16         .
-----
```

```
-----
7. livharm1                             ons harmonised marital status
-----
      type: numeric (byte)
      label: LIVHARM

      range: [1,6]                      units: 1
unique values: 6                      missing .: 8/11676

      tabulation: Freq.   Numeric   Label
                   5559         1   married
                   1032         2   cohabiting
                   2374         3   single
                   323          4   separated
                   1056         5   divorced
                   1324         6   widowed
                   8           .
-----
```

```
-----
8. struct3                               structure of household
-----
      type: numeric (byte)
      label: struct3

      range: [1,4]                      units: 1
unique values: 4                      missing .: 28/11676

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

4346	1	no children
2543	2	children
581	3	lone parent
4178	4	hrp aged 60 plus
28	.	

9. nation	respondent nationality
-----------	------------------------

type:	numeric (byte)	
label:	NATION	
range:	[1,7]	units: 1
unique values:	7	missing .: 33/11676
unique mv codes:	2	missing .*: 1/11676
tabulation:	Freq. Numeric Label	
	7065 1 UK, British	
	3250 2 English	
	79 3 Scottish	
	570 4 Welsh	
	28 5 Northern Irish	
	99 6 Irish (Republican)	
	551 7 Other	
	33 . .	
	1 .b .b	

10. cry	respondent country of birth
---------	-----------------------------

type:	numeric (byte)	
label:	NATION	
range:	[1,7]	units: 1
unique values:	7	missing .: 33/11676
unique mv codes:	3	missing .*: 3/11676
tabulation:	Freq. Numeric Label	
	1727 1 UK, British	
	7781 2 English	
	174 3 Scottish	
	794 4 Welsh	
	51 5 Northern Irish	
	104 6 Irish (Republican)	
	1009 7 Other	
	33 . .	
	2 .b .b	
	1 .c .c	

11. came	respondent year first came to stay in this country
----------	--

type:	numeric (int)	
label:	LABAX, but 80 nonmissing values are not labeled	
range:	[1920,2008]	units: 1
unique values:	80	missing .: 10563/11676
unique mv codes:	3	missing .*: 4/11676
mean:	1997.502	
std. dev:	340.7777	
percentiles:	10% 25% 50% 75% 90%	
	1956 1967 1988 2001 2005	

12. ethnic	ethnic group (16 groups)
------------	--------------------------

type:	numeric (byte)	
label:	LABF	
range:	[1,16]	units: 1
unique values:	16	missing .: 0/11676
unique mv codes:	1	missing .*: 3/11676
tabulation:	Freq. Numeric Label	
	10,287 1 white - british	

108	2	white - irish
505	3	white - other white background
20	4	mixed - white and black Caribbean
6	5	mixed - white and black African
18	6	mixed - white and asian
12	7	mixed - any other mixed background
197	8	asian or asian british - Indian
91	9	asian or asian british - pakistani
26	10	asian or asian british - Bangladeshi
66	11	asian or asian british - other asian background
97	12	black or black british - Caribbean
96	13	black or black british - African
10	14	black or black british - other black background
24	15	chinese
110	16	other ethnic group
3	.b	

13. ethgrp2 ethnic group (5 categories)

```

type: numeric (byte)
label: ethgrp2

range: [1,5]          units: 1
unique values: 5      missing : 3/11676

tabulation: Freq.   Numeric  Label
10900      1         white
56         2         mixed
380        3         asian or asian british
203        4         black or black british
134        5         chinese or other
3          .

```

14. relig3 respondent religion (6 categories)

```

type: numeric (byte)
label: RELIG3

range: [1,6]          units: 1
unique values: 6      missing : 53/11676

tabulation: Freq.   Numeric  Label
9073      1         Christian
55        2         Buddhist
101       3         Hindu
229       4         Muslim
167       5         other religion
1998      6         no religion
53        .

```

15. educat3 respondent education (5 categories)

```

type: numeric (byte)
label: educat3

range: [1,5]          units: 1
unique values: 5      missing : 58/11676

tabulation: Freq.   Numeric  Label
3320      1         none
2303      2         o level/gcse
1987      3         apprenticeship or a/as level
3518      4         degree or diploma
490       5         other
58        .

```

16. work any paid work in last week

```

type: numeric (byte)
label: LABM

range: [1,2]          units: 1
unique values: 2      missing : 33/11676
unique mv codes: 3    missing .*: 3/11676

```

```

      tabulation: Freq.   Numeric   Label
                  6345         1   yes
                  5295         2   no
                   33          .
                   2          .b
                   1          .c
-----
17. govtsch                                     on a government scheme for employment training
-----

      type: numeric (byte)
      label: LABM

      range: [1,2]                                units: 1
      unique values: 2                            missing .: 6378/11676
      unique mv codes: 3                          missing .*: 4/11676

      tabulation: Freq.   Numeric   Label
                  12         1   yes
                  5282         2   no
                  6378          .
                   2          .b
                   2          .c
-----
18. ownbus                                     any unpaid work for business owned
-----

      type: numeric (byte)
      label: LABM

      range: [1,2]                                units: 1
      unique values: 2                            missing .: 6525/11676
      unique mv codes: 3                          missing .*: 3/11676

      tabulation: Freq.   Numeric   Label
                  26         1   yes
                  5122         2   no
                  6525          .
                   2          .b
                   1          .c
-----
19. infstudy                                   are you a full-time student at college or university
-----

      type: numeric (byte)
      label: LABM

      range: [1,2]                                units: 1
      unique values: 2                            missing .: 5146/11676

      tabulation: Freq.   Numeric   Label
                  180         1   yes
                  6350         2   no
                  5146          .
-----
20. jobever                                    have you ever had a paid job
-----

      type: numeric (byte)
      label: LABM

      range: [1,2]                                units: 1
      unique values: 2                            missing .: 6563/11676
      unique mv codes: 3                          missing .*: 6/11676

      tabulation: Freq.   Numeric   Label
                  4558         1   yes
                  549          2   no
                  6563          .
                   2          .b
                   4          .c
-----
21. whenlft                                    in what year left last job
-----

      type: numeric (int)

      range: [1910,2008]                          units: 1

```

```

unique values: 69                                missing .: 7118/11676

      mean: 1994.39
      std. dev: 11.4578

percentiles:      10%      25%      50%      75%      90%
                  1980      1989      1997      2003      2006
-----
22. selfemp                                working as an employee or self-employed
-----
      type: numeric (byte)
      label: LABAO

      range: [1,2]                                units: 1
unique values: 2                                missing .: 588/11676
unique mv codes: 3                        missing .*: 11/11676

      tabulation: Freq.  Numeric  Label
                  9737      1  employee
                  1340      2  self-employed
                   588      .
                   4      .b
                   7      .c
-----
23. ftmp                                working full or part time
-----
      type: numeric (byte)
      label: FTPT

      range: [1,2]                                units: 1
unique values: 2                                missing .: 588/11676
unique mv codes: 3                        missing .*: 8/11676

      tabulation: Freq.  Numeric  Label
                  8159      1  full-time
                  2921      2  part-time
                   588      .
                   5      .b
                   3      .c
-----
24. remploy                                respondent employment status
-----
      type: numeric (byte)
      label: LABCE

      range: [1,3]                                units: 1
unique values: 3                                missing .: 48/11676

      tabulation: Freq.  Numeric  Label
                  6530      1  employed
                   209      2  unemployed
                  4889      3  economically inactive
                   48      .
-----
25. rlstweek                                respondent economic status in last week
-----
      type: numeric (byte)
      label: RLSTWEEK

      range: [1,11]                                units: 1
unique values: 11                        missing .: 48/11676

      Freq.  Numeric  Label
        6345      1  paid work
           12      2  Government training scheme
          135      3  away from work/waiting for work to start
           38      4  unpaid work
          209      5  looking for work
          278      6  student
          701      7  looking after family/home

```


29. tothhin1	total household income in last year
--------------	-------------------------------------

Freq.	Numeric	Label
119	1	<£2,500
373	2	£2,500-£4,999
1,354	3	£5,000-£9,999
1,113	4	£10,000-£14,999
933	5	£15,000-£19,999
827	6	£20,000-£24,999
759	7	£25,000-£29,999
681	8	£30,000-£34,999
521	9	£35,000-£39,999
494	10	£40,000-£44,999
384	11	£45,000-£49,999
1,415	12	£50,000 or more
146	13	Spontaneous:nothing/no work or scheme
33	.	
1,320	.b	
1,204	.c	

30. hhinc5 total household income (5 bands)

tabulation:	Freq.	Numeric	Label
	1992	1	under £10,000
	1113	2	£10,000-£14,999
	933	3	£15,000-£19,999
	1586	4	£20,000-£29,999
	3495	5	£30,000 or more
	2557	.	

```
31. genhealt          how is your health in general
```

```

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

                range: [1,5]                      units: 1
                unique values: 5                    missing .: 32/11676
                unique mv codes: 3                  missing .*: 3/11676

                tabulation: Freq.   Numeric   Label
                           4229         1   very good
                           4599         2   good
                           2084         3   fair
                           624          4   bad
                           105          5   very bad
                           32           .
                           2            .b
                           1            .c
-----

32. ill                      disability/long-standing illness (3 categories)
-----

                type: numeric (byte)
                label: ill

                range: [1,3]                      units: 1
                unique values: 3                    missing .: 39/11676

                tabulation: Freq.   Numeric   Label
                           8408         1   no disability/illness
                           983          2   non-limiting disability/illness
                           2246         3   limiting disability/illness
                           39           .
-----

33. newpapers                do you read any daily newspapers at least 3 times a week
-----

                type: numeric (byte)
                label: NEWPAPS

                range: [1,2]                      units: 1
                unique values: 2                    missing .: 33/11676
                unique mv codes: 3                  missing .*: 4/11676

                tabulation: Freq.   Numeric   Label
                           7040         1   yes
                           4599         2   no
                           33           .
                           1            .b
                           3            .c
-----

34. newpapt                  daily newspaper read most often
-----

                type: numeric (byte)
                label: newpapt

                range: [1,14]                     units: 1
                unique values: 14                   missing .: 4636/11676
                unique mv codes: 2                   missing .*: 2/11676

                examples: 3   daily mirror
                           9   the sun
                           14  spontaneous: read more than one daily newspaper
                           .
-----

35. pubeve                   how often have you visited a pub or bar in the last month
-----

                type: numeric (byte)
                label: LABV

                range: [1,5]                      units: 1
                unique values: 5                    missing .: 0/11676

                tabulation: Freq.   Numeric   Label
                           5792         1   none
                           3164         2   between 1 and 3 times (less than
                                           once a week)
                           1982         3   between 4 and 8 times (once to

```

36. club how often have you visited a nightclub in the last month

```
37. cartot          how many cars owned or used for most of last year
```

38. yrsarea how long have you lived in this area

[illegible]

27

```

      tabulation: Freq.  Numeric  Label
                  814      1  yes
                  1200     2  no
                  9662     .
-----
40. rent2                                           who is your landlord
-----

      type: numeric (byte)
      label: rent2

      range: [1,7]                                units: 1
      unique values: 7                            missing .: 8203/11676
      unique mv codes: 3                          missing .*: 5/11676

      tabulation: Freq.  Numeric  Label
                  1203     1  local authority/council/new town
                        development
                  789      2  a housing association or
                        charitable trust
                  33       3  employer (organisation) of a
                        household member
                  50       4  another organisation
                  342      5  relative/friend (before you
                        lived here) of a household membe
                  28       6  employer (individual) of a
                        household member
                  1023     7  another individual private
                        landlord
                  8203     .
                  1        .b
                  4        .c
-----
41. hominsur                                       are the contents of your home insured
-----

      type: numeric (byte)
      label: HOMINSUR

      range: [1,2]                                units: 1
      unique values: 2                            missing .: 33/11676
      unique mv codes: 3                          missing .*: 123/11676

      tabulation: Freq.  Numeric  Label
                  9779     1  yes
                  1741     2  no
                  33       .
                  8        .b
                  115      .c
-----
42. tenure1                                       in which way do you occupy this accommodation
-----

      type: numeric (byte)
      label: tenure1

      range: [1,6]                                units: 1
      unique values: 6                            missing .: 33/11676
      unique mv codes: 3                          missing .*: 37/11676

      tabulation: Freq.  Numeric  Label
                  4048     1  own it outright
                  4084     2  buying it with the help of a
                        mortgage or loan
                  70       3  pay part rent and part mortgage
                        (shared ownership)
                  3078     4  rent it
                  325      5  live here rent free (inc. rent
                        free in relative/friend's)
                  1        6  squatting
                  33       .
                  24       .b
                  13       .c
-----
43. tenharm                                       ons harmonised tenure type
-----

      type: numeric (byte)
      label: tenharm

```

```

        range: [1,3]                units: 1
unique values: 3                missing .: 75/11676

        tabulation: Freq.    Numeric    Label
                   8202        1    owners
                   1941        2    social rented sector
                   1458        3    private rented sector
                   75          .

-----
44. unoccl                                how long home is left unoccupied on an average weekday
-----

        type: numeric (byte)
        label: unoccl

        range: [1,6]                units: 1
unique values: 6                missing .: 1383/11676
unique mv codes: 3            missing .*: 23/11676

        tabulation: Freq.    Numeric    Label
                   338        1    rarely
                   502        2    less than 1 hour
                   2899        3    1 hour or more but less than 3
                   2177        4    3 hours or more but less than 5
                   1233        5    5 hours or more but less than 7
                   3121        6    7 hours or more
                   1383        .
                   5          .b
                   18          .c

-----
45. accharm1                            ons harmonised accomodation type (7 categories)
-----

        type: numeric (byte)
        label: ACCHARM1

        range: [1,7]                units: 1
unique values: 7                missing .: 643/11676

        tabulation: Freq.    Numeric    Label
                   2953        1    detached house
                   3677        2    semi-detached house
                   3056        3    terraced house
                   112         4    maisonette
                   985         5    purpose-built flat
                   204         6    converted flat
                   46          7    other accommodation
                   643         .

-----
46. inner                                inner city psu or not
-----

        type: numeric (byte)
        label: inner

        range: [0,1]                units: 1
unique values: 2                missing .: 0/11676

        tabulation: Freq.    Numeric    Label
                   10783        0    not inner city
                   893         1    inner city

-----
47. rural2                                type of area 2004: urban/rural
-----

        type: numeric (byte)
        label: rural2

        range: [1,2]                units: 1
unique values: 2                missing .: 0/11676

        tabulation: Freq.    Numeric    Label
                   8702        1    urban
                   2974        2    rural

-----
48. rubbcomm                            in the immediate area how common is litter/rubbish
-----

        type: numeric (byte)

```

```

label: LABBS

range: [1,4] units: 1
unique values: 4 missing : 611/11676

tabulation: Freq. Numeric Label
             204      1 very common
             1244     2 fairly common
             4154     3 not very common
             5463     4 not at all common
             611      .

```

```

49. vandcomm how common is vandalism graffiti or damage to property

```

```

type: numeric (byte)
label: LABBS

range: [1,4] units: 1
unique values: 4 missing : 597/11676

tabulation: Freq. Numeric Label
             79      1 very common
             417     2 fairly common
             3352     3 not very common
             7231     4 not at all common
             597      .

```

```

50. poorhou how common are homes in poor condition\run down

```

```

type: numeric (byte)
label: LABBS

range: [1,4] units: 1
unique values: 4 missing : 628/11676

tabulation: Freq. Numeric Label
             81      1 very common
             604     2 fairly common
             4046     3 not very common
             6317     4 not at all common
             628      .

```

```

51. tcemdiqu2 Index of multiple deprivation by quintile in
              England (1=20% most deprived wards)

```

```

type: numeric (float)

range: [1,5] units: 1
unique values: 5 missing : 1046/11676

tabulation: Freq. Value
             1843  1
             1887  2
             2226  3
             2338  4
             2336  5
             1046  .

```

```

52. tcwmdiqu2 Index of multiple deprivation by quintile in
              Wales (1=20% most deprived wards)

```

```

type: numeric (float)

range: [1,5] units: 1
unique values: 5 missing : 10630/11676

tabulation: Freq. Value
             153  1
             228  2
             194  3
             251  4
             220  5
             10630 .

```

```

53. causem one main cause of crime in Britain today

```

```

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

                range: [1,10]                      units: 1
                unique values: 10                  missing .: 0/11676
                unique mv codes: 1                  missing .*: 140/11676

                examples: 4      d. lack of discipline from parents
                        4      d. lack of discipline from parents
                        5      e. drugs
                        6      f. alcohol
-----

54. walkdark                                how safe do you feel walking alone after dark
-----

                type: numeric (byte)
                label: LABP

                range: [1,4]                      units: 1
                unique values: 4                  missing .: 0/11676
                unique mv codes: 1                  missing .*: 51/11676

                tabulation: Freq.   Numeric   Label
                        3002         1   very safe
                        4718         2   fairly safe
                        2604         3   a bit unsafe
                        1301         4   very unsafe
                        51           .c
-----

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

                type: numeric (byte)
                label: walkday

                range: [1,4]                      units: 1
                unique values: 4                  missing .: 0/11676
                unique mv codes: 2                  missing .*: 12/11676

                tabulation: Freq.   Numeric   Label
                        8488         1   very safe
                        2745         2   fairly safe
                        369          3   a bit unsafe
                        62           4   or very unsafe
                        2            .b
                        10           .c
-----

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

                type: numeric (byte)
                label: LABP

                range: [1,4]                      units: 1
                unique values: 4                  missing .: 0/11676
                unique mv codes: 1                  missing .*: 6/11676

                tabulation: Freq.   Numeric   Label
                        7480         1   very safe
                        3381         2   fairly safe
                        681          3   a bit unsafe
                        128          4   very unsafe
                        6            .c
-----

57. tcviolent                                Respondent level of worry about being a victim of
                                           personal crime (high score = high level of worry)
-----

                type: numeric (float)

                range: [-2.3502905,3.8054762]      units: 1.000e-11
                unique values: 2677                missing .: 3242/11676

                mean: .045582
                std. dev: 1.00436

                percentiles:      10%      25%      50%      75%      90%
                                -1.04838 -.671832 -.116783 .540244 1.47581

```

```
-----
58. tcsteal                                Respondent level of worry about being a victim of
                                           property crime (high score = high level of worry)
-----
```

```

      type:  numeric (float)

      range:  [-2.693109,3.0539489]      units:  1.000e-12
unique values: 2677                      missing .: 3242/11676

      mean:    .041701
      std. dev: .987241

percentiles:      10%      25%      50%      75%      90%
                  -1.28497  -.560513  -.062944  .767882  1.38427

```

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

```

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                          missing .: 0/11676
unique mv codes: 2                       missing .*: 6/11676

      tabulation:  Freq.  Numeric  Label
                   1369      1    very worried
                   3742      2    fairly worried
                   5093      3    not very worried
                   1466      4    not at all worried
                     3        .a
                     3        .c

```

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

```

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                          missing .: 0/11676
unique mv codes: 2                       missing .*: 19/11676

      tabulation:  Freq.  Numeric  Label
                   1278      1    very worried
                   2864      2    fairly worried
                   5451      3    not very worried
                   2064      4    not at all worried
                     14        .a
                     5        .c

```

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

```

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                          missing .: 0/11676
unique mv codes: 2                       missing .*: 2515/11676

      tabulation:  Freq.  Numeric  Label
                   979      1    very worried
                   2611      2    fairly worried
                   3978      3    not very worried
                   1593      4    not at all worried
                   2514        .a
                     1        .c

```

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

```

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                          missing .: 2514/11676
unique mv codes: 2                       missing .*: 18/11676

```



```

      tabulation:  Freq.   Numeric   Label
                   828       1   very worried
                   2653      2   fairly worried
                   4003      3   not very worried
                   1660      4   not at all worried
                   2514      .
                   18       .a
-----
63.  wraped                                     how worried about being raped
-----

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                      missing .:  0/11676
unique mv codes: 3                    missing .*: 488/11676

      tabulation:  Freq.   Numeric   Label
                   1141      1   very worried
                   1220      2   fairly worried
                   3669      3   not very worried
                   5158      4   not at all worried
                   471       .a
                   1        .b
                   16       .c
-----
64.  wattack                                     how worried about being physically attacked by strangers
-----

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                      missing .:  0/11676
unique mv codes: 2                    missing .*: 22/11676

      tabulation:  Freq.   Numeric   Label
                   1271      1   very worried
                   2724      2   fairly worried
                   5121      3   not very worried
                   2538      4   not at all worried
                   12        .a
                   10       .c
-----
65.  winsult                                     how worried about being insulted or pestered by anybody
-----

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                      missing .:  0/11676
unique mv codes: 2                    missing .*: 19/11676

      tabulation:  Freq.   Numeric   Label
                   814       1   very worried
                   2609      2   fairly worried
                   5251      3   not very worried
                   2983      4   not at all worried
                   16        .a
                   3        .c
-----
66.  wraceatt                                    how worried about being attacked because of skin colour
-----

      type:  numeric (byte)
      label:  LABR

      range:  [1,4]                      units:  1
unique values: 4                      missing .:  0/11676
unique mv codes: 3                    missing .*: 505/11676

      tabulation:  Freq.   Numeric   Label
                   493       1   very worried
                   843       2   fairly worried
                   3499      3   not very worried
                   6336      4   not at all worried
                   501       .a

```

```

1      .b
3      .c
-----
67. wover                                how worried are you about being a victim of crime
-----

      type: numeric (byte)
      label: LABR

      range: [1,4]                      units: 1
      unique values: 4                  missing .: 0/11676
      unique mv codes: 1                missing .*: 5/11676

      tabulation: Freq.   Numeric   Label
                   958         1    very worried
                   3331        2    fairly worried
                   5968        3    not very worried
                   1414        4    not at all worried
                     5         .c
-----

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

      type: numeric (byte)
      label: LABS

      range: [1,5]                      units: 1
      unique values: 5                  missing .: 1917/11676
      unique mv codes: 2                missing .*: 209/11676

      tabulation: Freq.   Numeric   Label
                   1229         1    a lot more crime
                   2471         2    a little more crime
                   4770         3    about the same
                   909          4    a little less crime
                   171          5    a lot less crime
                   1917         .
                   209         .c
-----

69. tcarea                             Respondent opinion about the level of anti-social behaviour IN THEIR
                                         NEIGHBOURHOOD (high score=high levels of anti-social behaviour)
-----

      type: numeric (float)

      range: [-2.6734681,4.1882639]      units: 1.000e-11
      unique values: 7358                missing .: 677/11676

      mean: .030254
      std. dev: 1.01006

      percentiles:      10%      25%      50%      75%      90%
                       -1.15729 -.794439 -.094174 .642037 1.40043
-----

70. tcneigh                             Respondent opinion about the level of problems with noisy or nuisance
                                         neighbours IN THEIR NEIGHBOURHOOD (high score=high level of problems with
                                         neighbours)
-----

      type: numeric (float)

      range: [-2.0767403,4.6414561]      units: 1.000e-11
      unique values: 7358                missing .: 677/11676

      mean: -.012718
      std. dev: .998659

      percentiles:      10%      25%      50%      75%      90%
                       -.834139 -.600858 -.430028 .324986 1.18496
-----

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

      type: numeric (byte)
      label: LABT

      range: [1,4]                      units: 1
      unique values: 4                  missing .: 0/11676
      unique mv codes: 1                missing .*: 4/11676

```

```

      tabulation: Freq.   Numeric   Label
                  361         1   very big problem
                  793         2   fairly big problem
                  3404        3   not a very big problem
                  7114        4   not a problem at all
                   4         .c

-----
72. teenhang                                how much of a problem are teenagers hanging around
-----

      type: numeric (byte)
      label: LABT

      range: [1,4]                                units: 1
      unique values: 4                            missing .: 0/11676
      unique mv codes: 1                          missing .*: 14/11676

      tabulation: Freq.   Numeric   Label
                  1061        1   very big problem
                  2375        2   fairly big problem
                  4401        3   not a very big problem
                  3825        4   not a problem at all
                   14         .c

-----
73. rubbish                                how much of a problem is rubbish or litter
-----

      type: numeric (byte)
      label: LABT

      range: [1,4]                                units: 1
      unique values: 4                            missing .: 0/11676
      unique mv codes: 1                          missing .*: 7/11676

      tabulation: Freq.   Numeric   Label
                  1027        1   very big problem
                  2364        2   fairly big problem
                  4704        3   not a very big problem
                  3574        4   not a problem at all
                   7         .c

-----
74. vandals                                how much of a problem is vandalism, graffiti etc.
-----

      type: numeric (byte)
      label: LABT

      range: [1,4]                                units: 1
      unique values: 4                            missing .: 0/11676
      unique mv codes: 1                          missing .*: 26/11676

      tabulation: Freq.   Numeric   Label
                  755         1   very big problem
                  2303        2   fairly big problem
                  4722        3   not a very big problem
                  3870        4   not a problem at all
                   26         .c

-----
75. racehat2                                how much of a problem is attack because of skin colour
-----

      type: numeric (byte)
      label: LABT

      range: [1,4]                                units: 1
      unique values: 4                            missing .: 0/11676
      unique mv codes: 1                          missing .*: 151/11676

      tabulation: Freq.   Numeric   Label
                  170         1   very big problem
                  533         2   fairly big problem
                  3318        3   not a very big problem
                  7504        4   not a problem at all
                   151         .c

-----
76. druguse                                how much of a problem are people using or dealing drugs
-----

```

```

        type: numeric (byte)
        label: LABT

        range: [1,4]                      units: 1
        unique values: 4                  missing .: 0/11676
        unique mv codes: 1                missing .*: 484/11676

        tabulation: Freq.  Numeric  Label
                     946      1    very big problem
                     1989     2    fairly big problem
                     3688     3    not a very big problem
                     4569     4    not a problem at all
                     484      .c

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

        type: numeric (byte)
        label: LABT

        range: [1,4]                      units: 1
        unique values: 4                  missing .: 0/11676
        unique mv codes: 1                missing .*: 41/11676

        tabulation: Freq.  Numeric  Label
                     812      1    very big problem
                     2005     2    fairly big problem
                     4749     3    not a very big problem
                     4069     4    not a problem at all
                     41      .c

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

        type: numeric (byte)
        label: LABT

        range: [1,4]                      units: 1
        unique values: 4                  missing .: 0/11676
        unique mv codes: 1                missing .*: 26/11676

        tabulation: Freq.  Numeric  Label
                     174      1    very big problem
                     567      2    fairly big problem
                     2921     3    not a very big problem
                     7988     4    not a problem at all
                     26      .c

-----
79. tcasbhand                           Respondent opinion about how well the local authorities handle anti-social
                                         behaviour (high score=high opinion)
-----

        type: numeric (float)

        range: [-2.5982757,2.5287039]    units: 1.000e-09
        unique values: 243                missing .: 8458/11676

        mean: .000328
        std. dev: .989926

        percentiles:      10%      25%      50%      75%      90%
                        -1.27674  -.630439  .068934  .822009  1.12505

-----
80. commatt1                            how much do you agree or disagree that the police and local council seek
                                         people's views about the anti-social behaviour and crime issues that matter
                                         in this area
-----

        type: numeric (byte)
        label: LABAS

        range: [1,5]                      units: 1
        unique values: 5                  missing .: 6676/11676
        unique mv codes: 2                missing .*: 124/11676

        tabulation: Freq.  Numeric  Label
                     338      1    strongly agree
                     1726     2    tend to agree
                     1075     3    neither agree or disagree

```

```

1218      4 tend to disagree
519      5 strongly disagree
6676      .
124      .c
-----
81. commatt2      how much do you agree or disagree that the police and local council are
                  dealing with the anti-social behaviour and crime issues that matter in
                  this area
-----

      type: numeric (byte)
      label: LABAS

      range: [1,5]                      units: 1
      unique values: 5                  missing .: 6676/11676
      unique mv codes: 2                missing .*: 140/11676

      tabulation: Freq.  Numeric  Label
                  256      1 strongly agree
                  1993     2 tend to agree
                  1398     3 neither agree or disagree
                   911     4 tend to disagree
                   302     5 strongly disagree
                  6676     .
                  140     .c
-----
82. asbconf      how confident are you that the authorities in
                  your area are effective at reducing anti-social behaviour
-----

      type: numeric (byte)
      label: LABDT

      range: [1,4]                      units: 1
      unique values: 4                  missing .: 645/11676
      unique mv codes: 3                missing .*: 524/11676

      tabulation: Freq.  Numeric  Label
                  577      1 very confident
                  5177     2 fairly confident
                  3879     3 not very confident
                   874     4 not at all confident
                   645     .
                   1      .b
                  523     .c
-----
83. asbinf      how much do you know about what is being done to
                  tackle these problems in your local area
-----

      type: numeric (byte)
      label: asbinf

      range: [1,4]                      units: 1
      unique values: 4                  missing .: 3747/11676
      unique mv codes: 2                missing .*: 49/11676

      tabulation: Freq.  Numeric  Label
                  290      1 a lot
                  2418     2 a fair amount
                  3501     3 a little
                  1671     4 nothing at all
                  3747     .
                   49     .c
-----
84. seecri1a      seen in last 12 months: someone vandalising property or vehicle
-----

      type: numeric (byte)
      label: LABAT

      range: [0,1]                      units: 1
      unique values: 2                  missing .: 2624/11676

      tabulation: Freq.  Numeric  Label
                  8034     0 no someone vandalising property
                           or vehicle
                  1018     1 someone vandalising property or
                           vehicle
                  2624     .

```

85. seecri1b seen in last 12 months: someone stealing a vehicle/from a vehicle

 type: numeric (byte)
 label: LABAU

 range: [0,1] units: 1
unique values: 2 missing : 2624/11676

tabulation:	Freq.	Numeric	Label
	8787	0	no someone stealing a vehicle/from a vehicle
	265	1	someone stealing a vehicle/from a vehicle
	2624	.	

86. seecri1c seen in last 12 months: threatening or violent behaviour (inc fights)

 type: numeric (byte)
 label: LABAV

 range: [0,1] units: 1
unique values: 2 missing : 2624/11676

tabulation:	Freq.	Numeric	Label
	6410	0	no threatening or violent behaviour (inc fights)
	2642	1	threatening or violent behaviour (inc fights)
	2624	.	

87. seecri1d seen in last 12 months: someone being mugged or robbed

 type: numeric (byte)
 label: LABAW

 range: [0,1] units: 1
unique values: 2 missing : 2624/11676

tabulation:	Freq.	Numeric	Label
	8868	0	no someone being mugged or robbed
	184	1	someone being mugged or robbed
	2624	.	

88. seecri1e seen in last 12 months: someone breaking/attempting breaking into property

 type: numeric (byte)
 label: LABAX

 range: [0,1] units: 1
unique values: 2 missing : 2624/11676

tabulation:	Freq.	Numeric	Label
	8788	0	no someone breaking/attempting breaking into property
	264	1	someone breaking/attempting breaking into property
	2624	.	

89. seecri1f seen in last 12 months: shoplifting

 type: numeric (byte)
 label: LABAY

 range: [0,1] units: 1
unique values: 2 missing : 2624/11676

tabulation:	Freq.	Numeric	Label
	7870	0	no shoplifting
	1182	1	shoplifting
	2624	.	

```

90. seecrilg                      seen in last 12 months: anti-social behaviour or disorder
-----

      type: numeric (byte)
      label: LABAZ

      range: [0,1]                      units: 1
unique values: 2                      missing .: 2624/11676

      tabulation: Freq.   Numeric   Label
                  5070         0   no anti-social behaviour or
                        disorder
                  3982         1   anti-social behaviour or
                        disorder
                  2624         .

-----

91. seecrilh                      seen in last 12 months: someone driving dangerously
-----

      type: numeric (byte)
      label: LABBA

      range: [0,1]                      units: 1
unique values: 2                      missing .: 2624/11676

      tabulation: Freq.   Numeric   Label
                  2636         0   no someone driving dangerously
                  6416         1   someone driving dangerously
                  2624         .

-----

92. seecrili                      seen in last 12 months: none of these
-----

      type: numeric (byte)
      label: LABBB

      range: [0,1]                      units: 1
unique values: 2                      missing .: 2624/11676

      tabulation: Freq.   Numeric   Label
                  8035         0   no none of these
                  1017         1   none of these
                  2624         .

-----

93. seecrilj                      seen in last 12 months: don't know
-----

      type: numeric (byte)
      label: LABN

      range: [0,1]                      units: 1
unique values: 2                      missing .: 2624/11676

      tabulation: Freq.   Numeric   Label
                  9049         0   no don't know
                   3          1   don't know
                  2624         .

-----

94. seecrilk                      seen in last 12 months: refused
-----

      type: numeric (byte)
      label: LABO

      range: [0,0]                      units: 1
unique values: 1                      missing .: 2624/11676

      tabulation: Freq.   Numeric   Label
                  9052         0   no refused
                  2624         .

-----

95. bcsvictim                     experience of any crime in the previous 12 months
-----

      type: numeric (byte)
      label: bcsvictim

      range: [0,1]                      units: 1
unique values: 2                      missing .: 0/11676

```

```

          tabulation:  Freq.    Numeric  Label
                      9318         0  not a victim of crime
                      2358         1  victim of crime
-----
96. persthef          if anything was stolen out of hands, pockets or bag
-----

          type:  numeric (byte)
          label:  LABM

          range:  [1,2]                      units:  1
unique values:  2                      missing .:  0/11676
unique mv codes: 1                      missing .*:  1/11676

          tabulation:  Freq.    Numeric  Label
                      176         1  yes
                      11499        2  no
                      1           .c

-----
97. homethef          if anyone got into current residence to steal/try to steal
-----

          type:  numeric (byte)
          label:  LABM

          range:  [1,2]                      units:  1
unique values:  2                      missing .:  10476/11676

          tabulation:  Freq.    Numeric  Label
                      10         1  yes
                      1190        2  no
                      10476        .c

-----
98. yrhotry           if anyone tried to get into current residence to steal/cause damage
-----

          type:  numeric (byte)
          label:  LABM

          range:  [1,2]                      units:  1
unique values:  2                      missing .:  0/11676
unique mv codes: 1                      missing .*:  9/11676

          tabulation:  Freq.    Numeric  Label
                      145         1  yes
                      11522        2  no
                      9           .c

-----
99. yrhostol          if anything was stolen out of current residence
-----

          type:  numeric (byte)
          label:  LABM

          range:  [1,2]                      units:  1
unique values:  2                      missing .:  0/11676
unique mv codes: 1                      missing .*:  1/11676

          tabulation:  Freq.    Numeric  Label
                      38         1  yes
                      11637        2  no
                      1           .c

-----
100. yrdeface          if anything was damaged outside current residence
-----

          type:  numeric (byte)
          label:  LABM

          range:  [1,2]                      units:  1
unique values:  2                      missing .:  0/11676

          tabulation:  Freq.    Numeric  Label
                      368         1  yes
                      11308        2  no

-----
101. delibdam          if personal items have been deliberately damaged

```



```

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

                range: [1,2]                      units: 1
                unique values: 2                  missing .: 0/11676
                unique mv codes: 1                missing .*: 1/11676

                tabulation: Freq.   Numeric   Label
                           74         1   yes
                           11601      2   no
                           1         .c

-----
102. delibvio                if anyone has deliberately used force/violence on respondent
-----

                type: numeric (byte)
                label: LABM

                range: [1,2]                      units: 1
                unique values: 2                  missing .: 0/11676
                unique mv codes: 1                missing .*: 1/11676

                tabulation: Freq.   Numeric   Label
                           286         1   yes
                           11389      2   no
                           1         .c

-----
103. ndelibv                how many times has this
happened (delibvio)
-----

                type: numeric (byte)
                label: LABL, but 14 nonmissing values are not labeled

                range: [1,75]                    units: 1
                unique values: 14                missing .: 11390/11676
                unique mv codes: 3                missing .*: 3/11676

                tabulation: Freq.   Numeric
                           210         1
                           35         2
                           5          3
                           7          4
                           3          5
                           1          6
                           1          7
                           4          8
                           2         10
                           2         12
                           1         20
                           1         50
                           1         60
                           1         75
                           1         .a
                           2         .c

-----
104. threviol                if anyone has threatened to damage things/use force or violence
-----

                type: numeric (byte)
                label: LABM

                range: [1,2]                      units: 1
                unique values: 2                  missing .: 0/11676
                unique mv codes: 1                missing .*: 1/11676

                tabulation: Freq.   Numeric   Label
                           408         1   yes
                           11267      2   no
                           1         .c

-----
105. sexattak                if respondent has been sexually assaulted or attacked
-----

                type: numeric (byte)
                label: LABM

```

```

range: [1,2] units: 1
unique values: 2 missing .: 0/11676
unique mv codes: 2 missing .*: 12/11676

tabulation: Freq. Numeric Label
              23      1 yes
            11641      2 no
              7      .b
              5      .c

```

```

106. hhldviol          if member of household has used force or violence on respondent

```

```

type: numeric (byte)
label: LABM

range: [1,2] units: 1
unique values: 2 missing .: 3369/11676
unique mv codes: 3 missing .*: 9/11676

tabulation: Freq. Numeric Label
              15      1 yes
            8283      2 no
            3369      .
              5      .b
              4      .c

```

```

107. mottheft          if vehicle stolen or driven away without permission

```

```

type: numeric (byte)
label: LABM

range: [1,2] units: 1
unique values: 2 missing .: 2265/11676

tabulation: Freq. Numeric Label
              81      1 yes
            9330      2 no
            2265      .

```

```

108. motstole          if something stolen off or out of vehicle

```

```

type: numeric (byte)
label: LABM

range: [1,2] units: 1
unique values: 2 missing .: 2265/11676
unique mv codes: 2 missing .*: 2/11676

tabulation: Freq. Numeric Label
              398      1 yes
            9011      2 no
            2265      .
              2      .c

```

```

109. cardamag          if vehicle tampered with or damaged

```

```

type: numeric (byte)
label: LABM

range: [1,2] units: 1
unique values: 2 missing .: 2265/11676
unique mv codes: 2 missing .*: 6/11676

tabulation: Freq. Numeric Label
              874      1 yes
            8531      2 no
            2265      .
              6      .c

```

```

110. tcconfcjs          Respondent level of confidence in the Criminal Justice System
                        (high score=high level of confidence)

```

```

type: numeric (float)

```

```

range: [-2.3090761,2.7458692] units: 1.000e-08
unique values: 159 missing .: 5987/11676

mean: -.005202
std. dev: .980107

percentiles:      10%      25%      50%      75%      90%
                 -1.45383 -.624094 .164511 .641912 1.06089

```

```

-----
111. cjspolb      how confident are you that the police are effective at catching criminals?
-----

```

```

type: numeric (byte)
label: LABW

range: [1,4] units: 1
unique values: 4 missing .: 6675/11676
unique mv codes: 2 missing .*: 93/11676

tabulation: Freq. Numeric Label
              228      1 very confident
              2336     2 fairly confident
              1822     3 not very confident
              522      4 not at all confident
              6675      .
              93       .c

```

```

-----
112. cjscpsb      how confident are you that the crown prosecution service is effective
                  at prosecuting people accused of committing a crime?
-----

```

```

type: numeric (byte)
label: LABW

range: [1,4] units: 1
unique values: 4 missing .: 6675/11676
unique mv codes: 2 missing .*: 294/11676

tabulation: Freq. Numeric Label
              150      1 very confident
              1886     2 fairly confident
              1979     3 not very confident
              692      4 not at all confident
              6675      .
              294       .c

```

```

-----
113. cjscrt2a     how confident are you that the courts are effective at dealing with
                  cases promptly
-----

```

```

type: numeric (byte)
label: LABW

range: [1,4] units: 1
unique values: 4 missing .: 6675/11676
unique mv codes: 2 missing .*: 544/11676

tabulation: Freq. Numeric Label
              136      1 very confident
              1471     2 fairly confident
              2064     3 not very confident
              786      4 not at all confident
              6675      .
              544       .c

```

```

-----
114. cjscrt2b     how confident are you that the courts are effective at giving punishments
                  which fit the crime
-----

```

```

type: numeric (byte)
label: LABW

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676
unique mv codes: 2 missing .*: 141/11676

tabulation: Freq. Numeric Label
              96      1 very confident
              851     2 fairly confident
              2160     3 not very confident

```

```

1752      4 not at all confident
6676      .
141       .c
-----
115. cjsps1b      how confident are you that prisons are effective at punishing offenders
                  who have been convicted of a crime
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]          units: 1
unique values: 4          missing .: 6676/11676
unique mv codes: 2        missing .*: 315/11676

      tabulation: Freq.   Numeric   Label
                  113         1   very confident
                  1187        2   fairly confident
                  2085        3   not very confident
                  1300        4   not at all confident
                  6676        .
                  315         .c
-----
116. cjsps2b      how confident are you that prisons are effective at rehabilitating
                  offenders who have been convicted of a crime
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]          units: 1
unique values: 4          missing .: 6676/11676
unique mv codes: 2        missing .*: 457/11676

      tabulation: Freq.   Numeric   Label
                  51         1   very confident
                  750         2   fairly confident
                  2293        3   not very confident
                  1449        4   not at all confident
                  6676        .
                  457         .c
-----
117. cjsprb       how confident are you that the probation service
                  is effective at preventing crime
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]          units: 1
unique values: 4          missing .: 6676/11676
unique mv codes: 2        missing .*: 584/11676

      tabulation: Freq.   Numeric   Label
                  41         1   very confident
                  786         2   fairly confident
                  2348        3   not very confident
                  1241        4   not at all confident
                  6676        .
                  584         .c
-----
118. cjsovb1      how confident are you that the criminal justice
                  system as a whole is effective?
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]          units: 1
unique values: 4          missing .: 6676/11676
unique mv codes: 2        missing .*: 130/11676

      tabulation: Freq.   Numeric   Label
                  79         1   very confident
                  1545        2   fairly confident
                  2375        3   not very confident
                  871         4   not at all confident
                  6676        .
                  130         .c

```

```

-----
119. tceffcjs      Respondent opinion of the effectiveness of the Criminal Justice System
                   (high score=high opinion)
-----

      type: numeric (float)

      range: [-1.9820721,3.4876978]      units: 1.000e-09
unique values: 1006                      missing .: 7994/11676

      mean: -.028637
      std. dev: .985569

      percentiles:      10%      25%      50%      75%      90%
                       -1.25552  -.705162  .040104  .603186  1.17216
-----

120. conffwit      how confident are you that witnesses are treated well by cjs
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]      units: 1
unique values: 4        missing .: 5008/11676
unique mv codes: 2      missing .*: 725/11676

      tabulation: Freq.  Numeric  Label
                  466      1      very confident
                  3532     2      fairly confident
                  1545     3      not very confident
                  400      4      not at all confident
                  5008     .
                  725      .c
-----

121. confoff      how confident are you that cjs is effective in bringing people who
                  commit crimes to justice
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]      units: 1
unique values: 4        missing .: 5008/11676
unique mv codes: 2      missing .*: 61/11676

      tabulation: Freq.  Numeric  Label
                  216      1      very confident
                  2616     2      fairly confident
                  2856     3      not very confident
                  919      4      not at all confident
                  5008     .
                  61       .c
-----

122. confvict      how confident are you that cjs meets the needs of victims of crime
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]      units: 1
unique values: 4        missing .: 5008/11676
unique mv codes: 2      missing .*: 214/11676

      tabulation: Freq.  Numeric  Label
                  154      1      very confident
                  1990     2      fairly confident
                  3067     3      not very confident
                  1243     4      not at all confident
                  5008     .
                  214      .c
-----

123. confrig      how confident are you that cjs respects the rights of people
                  accused of committing a crime
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]      units: 1
unique values: 4        missing .: 5008/11676

```

```

unique mv codes: 3                                missing .*: 244/11676

      tabulation:  Freq.    Numeric  Label
                   1362         1  very confident
                   3809         2  fairly confident
                   1028         3  not very confident
                    225         4  not at all confident
                   5008         .
                    1         .b
                   243         .c
-----
124. confcase      how confident are you that cjs deals with cases promptly and efficiently
-----

      type: numeric (byte)
      label: LABW

      range: [1,4]                                units: 1
unique values: 4                                missing .: 5008/11676
unique mv codes: 2                            missing .*: 331/11676

      tabulation:  Freq.    Numeric  Label
                   219         1  very confident
                   2346         2  fairly confident
                   2900         3  not very confident
                    872         4  not at all confident
                   5008         .
                    331         .c
-----
125. effred      how effective is cjs in reducing crime
-----

      type: numeric (byte)
      label: LABX

      range: [1,4]                                units: 1
unique values: 4                                missing .: 5008/11676
unique mv codes: 2                            missing .*: 106/11676

      tabulation:  Freq.    Numeric  Label
                   154         1  very effective
                   2083         2  fairly effective
                   3400         3  not very effective
                    925         4  not at all effective
                   5008         .
                    106         .c
-----
126. effyng      how effective is cjs in dealing with young people accused of crime
-----

      type: numeric (byte)
      label: LABX

      range: [1,4]                                units: 1
unique values: 4                                missing .: 5008/11676
unique mv codes: 2                            missing .*: 151/11676

      tabulation:  Freq.    Numeric  Label
                   106         1  very effective
                   1277         2  fairly effective
                   3702         3  not very effective
                   1432         4  not at all effective
                   5008         .
                    151         .c
-----
127. tcfvict      Respondent opinion of how fair the Criminal Justice System is to
                   victims/witnesses of crimes (high score=high opinion)
-----

      type: numeric (float)

      range: [-2.6419218,3.249881]                units: 1.000e-10
unique values: 1143                            missing .: 8633/11676

      mean: -.015558
      std. dev: .987521

      percentiles:      10%      25%      50%      75%      90%
                      -1.38565  -.642253  .088073  .703603  1.25239

```

```

-----
128. tcfacc      Respondent opinion of how fair the Criminal Justice System is to
                  people accused of committing crimes (high score=high opinion)
-----

      type: numeric (float)

      range: [-4.3110375,3.0266044]      units: 1.000e-10
unique values: 1143                      missing .: 8633/11676

      mean: .036439
      std. dev: 1.004

      percentiles:      10%      25%      50%      75%      90%
                        -1.27501  -.499874  .157508  .695194  1.26514
-----

129. fairatt1    how much do you agree or disagree that the criminal justice system gives
                  Victims the support they need?
-----

      type: numeric (byte)
      label: LABAQ

      range: [1,4]                      units: 1
unique values: 4                        missing .: 6676/11676
unique mv codes: 2                     missing .*: 826/11676

      tabulation: Freq.  Numeric  Label
                  137      1  strongly agree
                  1791     2  tend to agree
                  1680     3  tend to disagree
                   566     4  strongly disagree
                   6676     .
                   826     .c
-----

130. fairatt2    how much do you agree or disagree that the criminal justice system
                  treats those who have been accused of a crime as 'innocent until proven
                  guilty'?
-----

      type: numeric (byte)
      label: LABAQ

      range: [1,4]                      units: 1
unique values: 4                        missing .: 6676/11676
unique mv codes: 2                     missing .*: 477/11676

      tabulation: Freq.  Numeric  Label
                  627      1  strongly agree
                  2875     2  tend to agree
                   819     3  tend to disagree
                   202     4  strongly disagree
                   6676     .
                   477     .c
-----

131. fairatt3    how much do you agree or disagree that the criminal justice system takes
                  into account the views of victims and witnesses?
-----

      type: numeric (byte)
      label: LABAQ

      range: [1,4]                      units: 1
unique values: 4                        missing .: 6676/11676
unique mv codes: 2                     missing .*: 559/11676

      tabulation: Freq.  Numeric  Label
                  266      1  strongly agree
                  2682     2  tend to agree
                  1163     3  tend to disagree
                   330     4  strongly disagree
                   6676     .
                   559     .c
-----

132. fairatt4    how much do you agree or disagree that when handing out sentences the
                  criminal justice system takes into account the circumstance surrounding
                  the crime?
-----

      type: numeric (byte)

```

```

label: LABAQ

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676
unique mv codes: 2 missing .*: 605/11676

tabulation: Freq. Numeric Label
             247      1 strongly agree
             2489     2 tend to agree
             1246     3 tend to disagree
             413      4 strongly disagree
             6676     .
             605      .c
-----

133. fairatt5      how much do you agree or disagree that the criminal justice system
                   is too soft on those accused of committing a crime?
-----

type: numeric (byte)
label: LABAQ

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676
unique mv codes: 2 missing .*: 318/11676

tabulation: Freq. Numeric Label
             1911     1 strongly agree
             1866     2 tend to agree
             734      3 tend to disagree
             171      4 strongly disagree
             6676     .
             318      .c
-----

134. fairatt6      how much do you agree or disagree that the criminal justice system
                   achieves the correct balance between the rights of the offender and the
                   rights of the victim?
-----

type: numeric (byte)
label: LABAQ

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676
unique mv codes: 2 missing .*: 523/11676

tabulation: Freq. Numeric Label
             107      1 strongly agree
             1238     2 tend to agree
             2048     3 tend to disagree
             1084     4 strongly disagree
             6676     .
             523      .c
-----

135. fairatt7      how much do you agree or disagree that the criminal justice system
                   discriminates against particular groups or individuals?
-----

type: numeric (byte)
label: LABAQ

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676
unique mv codes: 2 missing .*: 782/11676

tabulation: Freq. Numeric Label
             241      1 strongly agree
             1234     2 tend to agree
             2080     3 tend to disagree
             663      4 strongly disagree
             6676     .
             782      .c
-----

136. fairoval      how confident are you that the criminal justice system as a whole is fair?
-----

type: numeric (byte)
label: LABW

range: [1,4] units: 1
unique values: 4 missing .: 6676/11676

```



```

unique mv codes: 2                                missing .*: 164/11676

      tabulation:  Freq.    Numeric  Label
                   169          1  very confident
                   2493         2  fairly confident
                   1739         3  not very confident
                   435          4  not at all confident
                   6676          .
                   164          .c
-----
137. tcconfpol                                Respondent level of confidence in the police IN
                                           THEIR NEIGHBOURHOOD (high score=high level of confidence)
-----

      type: numeric (float)

      range: [-3.4291029,2.0592852]          units: 1.000e-10
unique values: 1936                        missing .: 653/11676

      mean: -.01442
      std. dev: .982834

      percentiles:      10%      25%      50%      75%      90%
                      -1.30296  -.606302  .069138  .687188  1.14054
-----
138. polatt1                                the police in this area can be relied on to be there when you need them
-----

      type: numeric (byte)
      label: LABAR

      range: [1,5]                                units: 1
unique values: 5                                missing .: 9/11676
unique mv codes: 2                            missing .*: 153/11676

      tabulation:  Freq.    Numeric  Label
                   922          1  strongly agree
                   4439         2  tend to agree
                   2875         3  neither agree nor disagree
                   2366         4  tend to disagree
                   912          5  strongly disagree
                   9           .
                   153          .c
-----
139. polatt2                                the police in this area would treat you with
                                           respect if you had contact with them
-----

      type: numeric (byte)
      label: LABAR

      range: [1,5]                                units: 1
unique values: 5                                missing .: 9/11676
unique mv codes: 2                            missing .*: 86/11676

      tabulation:  Freq.    Numeric  Label
                   2901          1  strongly agree
                   6793         2  tend to agree
                   1239         3  neither agree nor disagree
                   485          4  tend to disagree
                   163          5  strongly disagree
                   9           .
                   86           .c
-----
140. polatt3                                the police in this area treat everyone fairly regardless of who they are
-----

      type: numeric (byte)
      label: LABAR

      range: [1,5]                                units: 1
unique values: 5                                missing .: 9/11676
unique mv codes: 2                            missing .*: 261/11676

      tabulation:  Freq.    Numeric  Label
                   1368          1  strongly agree
                   5914         2  tend to agree
                   2747         3  neither agree nor disagree
                   1094         4  tend to disagree
                   283          5  strongly disagree

```

9
261 .
.c

141. polatt4 the police in this area can be relied on to deal with minor crimes

type: numeric (byte)
label: LABAR

range: [1,5] units: 1
unique values: 5 missing .: 9/11676
unique mv codes: 2 missing .*: 172/11676

tabulation:	Freq.	Numeric	Label
	764	1	strongly agree
	4121	2	tend to agree
	2502	3	neither agree nor disagree
	2957	4	tend to disagree
	1151	5	strongly disagree
	9	.	
	172	.c	

142. polatt5 the police in this area understand the issues that affect this community

type: numeric (byte)
label: LABAR

range: [1,5] units: 1
unique values: 5 missing .: 9/11676
unique mv codes: 2 missing .*: 300/11676

tabulation:	Freq.	Numeric	Label
	1083	1	strongly agree
	6085	2	tend to agree
	2824	3	neither agree nor disagree
	1048	4	tend to disagree
	327	5	strongly disagree
	9	.	
	300	.c	

143. polatt6 the police in this area are dealing with the
 things that matter to this community

type: numeric (byte)
label: LABAR

range: [1,5] units: 1
unique values: 5 missing .: 9/11676
unique mv codes: 2 missing .*: 300/11676

tabulation:	Freq.	Numeric	Label
	780	1	strongly agree
	5081	2	tend to agree
	3315	3	neither agree nor disagree
	1696	4	tend to disagree
	495	5	strongly disagree
	9	.	
	300	.c	

144. polatt7 taking everything into account, I have confidence in the police in this area

type: numeric (byte)
label: LABAR

range: [1,5] units: 1
unique values: 5 missing .: 9/11676
unique mv codes: 2 missing .*: 67/11676

tabulation:	Freq.	Numeric	Label
	1535	1	strongly agree
	6038	2	tend to agree
	2078	3	neither agree nor disagree
	1370	4	tend to disagree
	579	5	strongly disagree
	9	.	
	67	.c	

```

-----
145. jobpoll                                     public satisfaction with the police
-----

      type: numeric (byte)
      label: LABCU

      range: [0,100]                                units: 100
unique values: 2                                missing .: 5033/11676

      tabulation: Freq.   Numeric   Label
                   3153         0   fair or poor job
                   3490        100   excellent or good job
                   5033         .

-----
146. ratpol2                                     how good a job are the police in this area doing
-----

      type: numeric (byte)
      label: LABAP

      range: [1,5]                                    units: 1
unique values: 5                                missing .: 9/11676
unique mv codes: 2                            missing .*: 264/11676

      tabulation: Freq.   Numeric   Label
                   759         1   excellent
                   5012         2   good
                   4150         3   fair
                   1134         4   poor
                   348          5   very poor
                   9           .
                   264         .c

-----
147. ratpol3                                     public satisfaction with the police
-----

      type: numeric (byte)
      label: LABCU

      range: [0,100]                                units: 100
unique values: 2                                missing .: 273/11676

      tabulation: Freq.   Numeric   Label
                   5632         0   fair or poor job
                   5771        100   excellent or good job
                   273          .

-----
148. tcindwt                                     Weight to be used when analysing individual-level data (mean=1)
-----

      type: numeric (float)

      range: [.17144209,6.1711383]                units: 1.000e-08
unique values: 11221                            missing .: 16/11676

      mean: 1.00102
      std. dev: .711173

      percentiles:      10%      25%      50%      75%      90%
                       .345566  .50963  .792767  1.33736  1.86161

-----
149. tchhdwt                                     Weight to be used when analysing household-level data (mean=1)
-----

      type: numeric (float)

      range: [.28866005,6.1537323]                units: 1.000e-08
unique values: 11418                            missing .: 52/11676

      mean: .997184
      std. dev: .507805

      percentiles:      10%      25%      50%      75%      90%
                       .454791  .562222  .891503  1.35619  1.63705
-----

```