UK Data Archive Data Dictionary

File-level information:

File Name = audit_of_political_engagement_14_2017
Number of variables = 370
Number of cases = 1771

Variable-level information:

Pos. = 1 **Variable =** cu041 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Contacted a local councillor or MP/MSP/WAM
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu041
Value = 0.0 Label = no Contacted a local councillor or MP/MSP/WAM
Value = 1.0 Label = Contacted a local councillor or MP/MSP/WAM

Pos. = 2 **Variable =** cu042 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Contacted the media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu042
Value = 0.0 Label = no Contacted the media
Value = 1.0 Label = Contacted the media

Pos. = 3 **Variable =** cu043 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Taken an active part in a campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu043
Value = 0.0 Label = no Taken an active part in a campaign
Value = 1.0 Label = Taken an active part in a campaign

Pos. = 4 **Variable =** cu044 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Created or signed a paper petition
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu044
Value = 0.0 Label = no Created or signed a paper petition
Value = 1.0 Label = Created or signed a paper petition

Pos. = 5 **Variable =** cu045 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Created or signed an e-petition
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu045
Value = 0.0 Label = no Created or signed an e-petition
Value = 1.0 Label = Created or signed an e-petition

Pos. = 6 **Variable =** cu046 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Donated money or paid a membership fee to a charity or campaigning organisation
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu046
Value = 0.0 Label = no Donated money or paid a membership fee to a charity or campaigning organisation
Value = 1.0 Label = Donated money or paid a membership fee to a charity or campaigning organisation

Pos. = 7 **Variable =** cu047 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Boycotted certain products for political, ethical or environmental reasons
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu047
Value = 0.0 Label = no Boycotted certain products for political, ethical or environmental reasons
Value = 1.0 Label = Boycotted certain products for political, ethical or environmental reasons

Pos. = 8 **Variable =** cu048 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Attended political meetings
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu048
Value = 0.0 Label = no Attended political meetings
Value = 1.0 Label = Attended political meetings

Pos. = 9 **Variable =** cu049 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Donated money or paid a membership fee to a political party
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu049
Value = 0.0 Label = no Donated money or paid a membership fee to a political party
Value = 1.0 Label = Donated money or paid a membership fee to a political party

Pos. = 10 **Variable =** cu0410 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Taken part in a demonstration, picket or march
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0410
Value = 0.0 Label = no Taken part in a demonstration, picket or march
Value = 1.0 Label = Taken part in a demonstration, picket or march

Pos. = 11 **Variable =** cu0411 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Voted in an election
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0411
Value = 0.0 Label = no Voted in an election
Value = 1.0 Label = Voted in an election

Pos. = 12 **Variable =** cu0412 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Contributed to a discussion or campaign online or on social media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0412
Value = 0.0 Label = no Contributed to a discussion or campaign online or on social media
Value = 1.0 Label = Contributed to a discussion or campaign online or on social media

Pos. = 13 **Variable =** cu0413 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Taken part in a public consultation
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0413
Value = 0.0 Label = no Taken part in a public consultation
Value = 1.0 Label = Taken part in a public consultation

Pos. = 14 **Variable =** cu0414 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for cu0414
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 15 **Variable =** cu0415 **Variable label =** CU04 - In the last 12 months have you done any of the following to influence decisions, laws or policies?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0415
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 16 **Variable =** cu051 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Contact a local councillor or MP/MSP/WAM
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu051
Value = 0.0 Label = no Contact a local councillor or MP/MSP/WAM
Value = 1.0 Label = Contact a local councillor or MP/MSP/WAM

Pos. = 17 **Variable =** cu052 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Contact the media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu052
Value = 0.0 Label = no Contact the media
Value = 1.0 Label = Contact the media

Pos. = 18 **Variable =** cu053 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Take an active part in a campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu053
Value = 0.0 Label = no Take an active part in a campaign
Value = 1.0 Label = Take an active part in a campaign

Pos. = 19 **Variable =** cu054 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Create or sign a paper petition
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu054
Value = 0.0 Label = no Create or sign a paper petition
Value = 1.0 Label = Create or sign a paper petition

Pos. = 20 **Variable =** cu055 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Create or sign an e-petition
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu055
Value = 0.0 Label = no Create or sign an e-petition
Value = 1.0 Label = Create or sign an e-petition

Pos. = 21 **Variable =** cu056 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Donate money or pay a membership fee to a charity or campaigning organisation
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu056
Value = 0.0 Label = no Donate money or pay a membership fee to a charity or campaigning organisation
Value = 1.0 Label = Donate money or pay a membership fee to a charity or campaigning organisation

Pos. = 22 **Variable =** cu057 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Boycott certain products for political, ethical or environmental reasons
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu057
Value = 0.0 Label = no Boycott certain products for political, ethical or environmental reasons
Value = 1.0 Label = Boycott certain products for political, ethical or environmental reasons

Pos. = 23 **Variable =** cu058 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Attend political meetings
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu058
Value = 0.0 Label = no Attend political meetings
Value = 1.0 Label = Attend political meetings

Pos. = 24 **Variable =** cu059 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Donate money or pay a membership fee to a political party
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu059
Value = 0.0 Label = no Donate money or pay a membership fee to a political party
Value = 1.0 Label = Donate money or pay a membership fee to a political party

Pos. = 25 **Variable =** cu0510 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Take part in a demonstration, picket or march
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0510
Value = 0.0 Label = no Take part in a demonstration, picket or march
Value = 1.0 Label = Take part in a demonstration, picket or march

Pos. = 26 **Variable =** cu0511 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Vote in an election
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0511
Value = 0.0 Label = no Vote in an election
Value = 1.0 Label = Vote in an election

Pos. = 27 **Variable =** cu0512 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Contribute to a discussion or campaign online or on social media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0512
Value = 0.0 Label = no Contribute to a discussion or campaign online or on social media
Value = 1.0 Label = Contribute to a discussion or campaign online or on social media

Pos. = 28 **Variable =** cu0513 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Take part in a public consultation
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0513
Value = 0.0 Label = no Take part in a public consultation
Value = 1.0 Label = Take part in a public consultation

Pos. = 29 **Variable =** cu0514 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0514

Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 30 **Variable =** cu0515 **Variable label =** CU05 - Which of the following would you be prepared to do if you felt strongly enough about an issue?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu0515
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 31 **Variable =** cu06 **Variable label =** CU06 - How interested would you say you are in politics?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu06
Value = 1.0 Label = Very interested
Value = 2.0 Label = Fairly interested
Value = 3.0 Label = Not very interested
Value = 4.0 Label = Not at all interested
Value = 5.0 Label = Don't know

Pos. = 32 **Variable =** cu07_1 **Variable label =** CU07_1 - How much, if anything, do you feel you know about Politics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu07_1
Value = 1.0 Label = A great deal
Value = 2.0 Label = A fair amount
Value = 3.0 Label = Not very much
Value = 4.0 Label = Nothing at all
Value = 5.0 Label = Don't know

Pos. = 33 **Variable =** cu07_2 **Variable label =** CU07_2 - How much, if anything, do you feel you know about The UK Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu07_2
Value = 1.0 Label = A great deal
Value = 2.0 Label = A fair amount
Value = 3.0 Label = Not very much
Value = 4.0 Label = Nothing at all
Value = 5.0 Label = Don't know

Pos. = 34 **Variable =** cu07_3 **Variable label =** CU07_3 - How much, if anything, do you feel you know about The European Union
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu07_3
Value = 1.0 Label = A great deal
Value = 2.0 Label = A fair amount
Value = 3.0 Label = Not very much
Value = 4.0 Label = Nothing at all
Value = 5.0 Label = Don't know

Pos. = 35 **Variable =** cu08 **Variable label =** CU08 - Which of these statements best describes your opinion on the present system of governing Britain?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu08
Value = 1.0 Label = Works extremely well and could not be improved
Value = 2.0 Label = Could be improved in small ways but mainly works well
Value = 3.0 Label = Could be improved quite a lot
Value = 4.0 Label = Needs a great deal of improvement
Value = 5.0 Label = Don't know

Pos. = 36 **Variable =** cu08a **Variable label =** CU08A - How satisfied or dissatisfied are you with the way that Parliament works?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu08a
Value = 1.0 Label = Very satisfied
Value = 2.0 Label = Fairly satisfied
Value = 3.0 Label = Neither satisfied nor dissatisfied
Value = 4.0 Label = Fairly dissatisfied
Value = 5.0 Label = Very dissatisfied
Value = 6.0 Label = Don't know

Pos. = 37 **Variable =** cu09 **Variable label =** CU09 - Extent agree: When people like me get involved in politics, they really can change the way that the UK is run
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu09
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 38 **Variable =** cu09a **Variable label =** CU09A - Extent agree: Important questions should be determined by referendums more often than today?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu09a
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Partly agree
Value = 3.0 Label = Partly disagree
Value = 4.0 Label = Strongly disagree
Value = 5.0 Label = Not sure what a referendum is
Value = 6.0 Label = Don't know

Pos. = 39 **Variable =** cu10_1 **Variable label =** CU10_1 - Extent agree: The UK Parliament holds government to account
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu10_1
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 40 **Variable =** cu10_2 **Variable label =** CU10_2 - Extent agree: The UK Parliament encourages public involvement in politics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu10_2
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 41 **Variable =** cu10_3 **Variable label =** CU10_3 - Extent agree: The UK Parliament is essential to our democracy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu10_3
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 42 **Variable =** cu10_4 **Variable label =** CU10_4 - Extent agree: The UK Parliament debates & makes decisions about issues that matter to me
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -1.0 thru None

Value label information for cu10_4
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 43 **Variable =** cu11_1 **Variable label =** CU11_1 - How much influence, if any, do you feel you have over decision making in your local area?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu11_1
Value = 1.0 Label = A great deal of influence
Value = 2.0 Label = Some influence
Value = 3.0 Label = Not very much influence
Value = 4.0 Label = No influence at all
Value = 5.0 Label = Don't know

Pos. = 44 **Variable =** cu11_2 **Variable label =** CU11_2 - How much influence, if any, do you feel you have over decision making in the country as a whole?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu11_2
Value = 1.0 Label = A great deal of influence
Value = 2.0 Label = Some influence
Value = 3.0 Label = Not very much influence
Value = 4.0 Label = No influence at all
Value = 5.0 Label = Don't know

Pos. = 45 **Variable =** cu12_1 **Variable label =** CU12_1 - To what extent, if at all, would you like to be involved in decision making in your local area?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu12_1
Value = 1.0 Label = Very involved
Value = 2.0 Label = Fairly involved
Value = 3.0 Label = Not very involved
Value = 4.0 Label = Not at all involved
Value = 5.0 Label = Don't know

Pos. = 46 **Variable =** cu12_2 **Variable label =** CU12_2 - To what extent, if at all, would you like to be involved in decision making in the country as a whole?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu12_2
Value = 1.0 Label = Very involved
Value = 2.0 Label = Fairly involved
Value = 3.0 Label = Not very involved
Value = 4.0 Label = Not at all involved
Value = 5.0 Label = Don't know

Pos. = 47 **Variable =** cu13a1 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Contacted an MP or Peer with your views
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a1
Value = 0.0 Label = no Contacted an MP or Peer with your views
Value = 1.0 Label = Contacted an MP or Peer with your views

Pos. = 48 **Variable =** cu13a2 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Created or signed an e-petition on Parliament's petition website (petition.parliament.uk)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a2
Value = 0.0 Label = no Created or signed an e-petition on Parliament's petition website

(petition.parliament.uk)
Value = 1.0 Label = Created or signed an e-petition on Parliament's petition website (petition.parliament.uk)

Pos. = 49 **Variable =** cu13a3 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Followed Parliament's official social media accounts (e.g. Twitter / Facebook)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a3
Value = 0.0 Label = no Followed Parliament's official social media accounts (e.g. Twitter / Facebook)
Value = 1.0 Label = Followed Parliament's official social media accounts (e.g. Twitter / Facebook)

Pos. = 50 **Variable =** cu13a4 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Got involved with the work of a parliamentary committee (e.g. read reports, submitted evidence)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a4
Value = 0.0 Label = no Got involved with the work of a parliamentary committee (e.g. read reports, submitted evidence)
Value = 1.0 Label = Got involved with the work of a parliamentary committee (e.g. read reports, submitted evidence)

Pos. = 51 **Variable =** cu13a5 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Visited Parliament (for a meeting, event or a tour)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a5
Value = 0.0 Label = no Visited Parliament (for a meeting, event or a tour)
Value = 1.0 Label = Visited Parliament (for a meeting, event or a tour)

Pos. = 52 **Variable =** cu13a6 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Visited Parliament's website and information materials
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a6
Value = 0.0 Label = no Visited Parliament's website and information materials
Value = 1.0 Label = Visited Parliament's website and information materials

Pos. = 53 **Variable =** cu13a7 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Watched or listened to a parliamentary debate or committee meeting (on TV, radio or online)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a7
Value = 0.0 Label = no Watched or listened to a parliamentary debate or committee meeting (on TV, radio or online)
Value = 1.0 Label = Watched or listened to a parliamentary debate or committee meeting (on TV, radio or online)

Pos. = 54 **Variable =** cu13a8 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Attend a demonstration / rally / protest march
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13a8
Value = 0.0 Label = no Attend a demonstration / rally / protest march
Value = 1.0 Label = Attend a demonstration / rally / protest march

Pos. = 55 **Variable =** cu13a9 **Variable label =** CU13A - There are a number of

ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Union involvment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a9
Value = 0.0 Label = no Union involvment
Value = 1.0 Label = Union involvment

Pos. = 56 **Variable =** cu13a10 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a10
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 57 **Variable =** cu13a11 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a11
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 58 **Variable =** cu13a12 **Variable label =** CU13A - There are a number of ways the public can engage with Parliament. Which of the following, if any, have you done in the past 12 months?: None
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13a12
Value = 0.0 Label = no None
Value = 1.0 Label = None

Pos. = 59 **Variable =** cu13b1 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Contact an MP or Peer with your views
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b1
Value = 0.0 Label = no Contact an MP or Peer with your views
Value = 1.0 Label = Contact an MP or Peer with your views

Pos. = 60 **Variable =** cu13b2 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Create or sign an e-petition on Parliament's petition website (petition.parliament.uk)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b2
Value = 0.0 Label = no Create or sign an e-petition on Parliament's petition website (petition.parliament.uk)
Value = 1.0 Label = Create or sign an e-petition on Parliament's petition website (petition.parliament.uk)

Pos. = 61 **Variable =** cu13b3 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Follow Parliament's official social media accounts (e.g. Twitter / Facebook)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b3
Value = 0.0 Label = no Follow Parliament's official social media accounts (e.g. Twitter / Facebook)
Value = 1.0 Label = Follow Parliament's official social media accounts (e.g. Twitter / Facebook)

Pos. = 62 **Variable =** cu13b4 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Get involved with the work of a parliamentary committee (e.g. read reports, submit evidence)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b4
Value = 0.0 Label = no Get involved with the work of a parliamentary committee (e.g. read reports, submit evidence)
Value = 1.0 Label = Get involved with the work of a parliamentary committee (e.g. read reports, submit evidence)

Pos. = 63 **Variable =** cu13b5 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Visit Parliament (for a meeting, event or a tour)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b5
Value = 0.0 Label = no Visit Parliament (for a meeting, event or a tour)
Value = 1.0 Label = Visit Parliament (for a meeting, event or a tour)

Pos. = 64 **Variable =** cu13b6 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Visit Parliament's website and information materials
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b6
Value = 0.0 Label = no Visit Parliament's website and information materials
Value = 1.0 Label = Visit Parliament's website and information materials

Pos. = 65 **Variable =** cu13b7 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Watch or listen to a parliamentary debate or committee meeting (on TV, radio or online)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b7
Value = 0.0 Label = no Watch or listen to a parliamentary debate or committee meeting (on TV, radio or online)
Value = 1.0 Label = Watch or listen to a parliamentary debate or committee meeting (on TV, radio or online)

Pos. = 66 **Variable =** cu13b8 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Attend a demonstration / rally / protest march
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b8
Value = 0.0 Label = no Attend a demonstration / rally / protest march
Value = 1.0 Label = Attend a demonstration / rally / protest march

Pos. = 67 **Variable =** cu13b9 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Union involvment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b9
Value = 0.0 Label = no Union involvment
Value = 1.0 Label = Union involvment

Pos. = 68 **Variable =** cu13b10 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b10
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 69 **Variable =** cu13b11 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cu13b11
Value = 0.0 Label = no Don't know

Value = 1.0 Label = Don't know

Pos. = 70 **Variable =** cu13b12 **Variable label =** CU13B - And which of the following, if any, would you be prepared to do if you felt strongly about an issue?: None
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu13b12
Value = 0.0 Label = no None
Value = 1.0 Label = None

Pos. = 71 **Variable =** cu14 **Variable label =** CU14 - Would you call yourself a very strong, fairly strong, not very strong, or not a supporter at all of any political party?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cu14
Value = 1.0 Label = Very strong
Value = 2.0 Label = Fairly strong
Value = 3.0 Label = Not very strong
Value = 4.0 Label = I am not a supporter of any political party
Value = 5.0 Label = Don't know
Value = 6.0 Label = Refused

Pos. = 72 **Variable =** cuqn11 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Local workshops run by Parliament staff about how Parliament works
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn11
Value = 0.0 Label = no Local workshops run by Parliament staff about how Parliament works
Value = 1.0 Label = Local workshops run by Parliament staff about how Parliament works

Pos. = 73 **Variable =** cuqn12 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Telephone information line
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn12
Value = 0.0 Label = no Telephone information line
Value = 1.0 Label = Telephone information line

Pos. = 74 **Variable =** cuqn13 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Information about the work of Parliament on social media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn13
Value = 0.0 Label = no Information about the work of Parliament on social media
Value = 1.0 Label = Information about the work of Parliament on social media

Pos. = 75 **Variable =** cuqn14 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Hosting school visits in Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn14
Value = 0.0 Label = no Hosting school visits in Parliament
Value = 1.0 Label = Hosting school visits in Parliament

Pos. = 76 **Variable =** cuqn15 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Providing material that you can download from the Parliament website
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn15
Value = 0.0 Label = no Providing material that you can download from the Parliament website
Value = 1.0 Label = Providing material that you can download from the Parliament website

Pos. = 77 **Variable =** cuqn16 **Variable label =** CUQN1 - Parliament staff can

provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Encouraging the public to visit Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn16
Value = 0.0 Label = no Encouraging the public to visit Parliament
Value = 1.0 Label = Encouraging the public to visit Parliament

Pos. = 78 **Variable =** cuqn17 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: At school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn17
Value = 0.0 Label = no At school
Value = 1.0 Label = At school

Pos. = 79 **Variable =** cuqn18 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Be more open / truthful / honest
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn18
Value = 0.0 Label = no Be more open / truthful / honest
Value = 1.0 Label = Be more open / truthful / honest

Pos. = 80 **Variable =** cuqn19 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: By post
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn19
Value = 0.0 Label = no By post
Value = 1.0 Label = By post

Pos. = 81 **Variable =** cuqn110 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: I'm not interested in politics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn110
Value = 0.0 Label = no I'm not interested in politics
Value = 1.0 Label = I'm not interested in politics

Pos. = 82 **Variable =** cuqn111 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Leaflets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn111
Value = 0.0 Label = no Leaflets
Value = 1.0 Label = Leaflets

Pos. = 83 **Variable =** cuqn112 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: On TV
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn112
Value = 0.0 Label = no On TV
Value = 1.0 Label = On TV

Pos. = 84 **Variable =** cuqn113 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Through media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqn113
Value = 0.0 Label = no Through media
Value = 1.0 Label = Through media

Pos. = 85 **Variable =** cuqn114 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn114
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 86 **Variable =** cuqn115 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn115
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 87 **Variable =** cuqn116 **Variable label =** CUQN1 - Parliament staff can provide impartial info about how democracy works. Which ways would most like Parliament to provide this info?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqn116
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 88 **Variable =** cuqt41 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: MPs in the House of Commons
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqt41
Value = 0.0 Label = no MPs in the House of Commons
Value = 1.0 Label = MPs in the House of Commons

Pos. = 89 **Variable =** cuqt42 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Members of the House of Lords
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqt42
Value = 0.0 Label = no Members of the House of Lords
Value = 1.0 Label = Members of the House of Lords

Pos. = 90 **Variable =** cuqt43 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: The devolved governments (i.e. Scottish Parliament/National Assembly/Northern Ireland Assembly)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqt43
Value = 0.0 Label = no The devolved governments (i.e. Scottish Parliament/National Assembly/ Northern Ireland Assembly)
Value = 1.0 Label = The devolved governments (i.e. Scottish Parliament/National Assembly/ Northern Ireland Assembly)

Pos. = 91 **Variable =** cuqt44 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Local Government
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cuqt44
Value = 0.0 Label = no Local Government

Value = 1.0 Label = Local Government

Pos. = 92 **Variable =** cuqt45 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: The European Union
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt45
Value = 0.0 Label = no The European Union
Value = 1.0 Label = The European Union

Pos. = 93 **Variable =** cuqt46 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: The Civil Service
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt46
Value = 0.0 Label = no The Civil Service
Value = 1.0 Label = The Civil Service

Pos. = 94 **Variable =** cuqt47 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Britain's Courts and Judicial system
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt47
Value = 0.0 Label = no Britain's Courts and Judicial system
Value = 1.0 Label = Britain's Courts and Judicial system

Pos. = 95 **Variable =** cuqt48 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt48
Value = 0.0 Label = no Media
Value = 1.0 Label = Media

Pos. = 96 **Variable =** cuqt49 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Businesses operating in the UK
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt49
Value = 0.0 Label = no Businesses operating in the UK
Value = 1.0 Label = Businesses operating in the UK

Pos. = 97 **Variable =** cuqt410 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Experts (e.g. academics, economists and think tanks)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt410
Value = 0.0 Label = no Experts (e.g. academics, economists and think tanks)
Value = 1.0 Label = Experts (e.g. academics, economists and think tanks)

Pos. = 98 **Variable =** cuqt411 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Single issue campaign groups
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt411
Value = 0.0 Label = no Single issue campaign groups
Value = 1.0 Label = Single issue campaign groups

Pos. = 99 **Variable =** cuqt412 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?:

The public
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt412
Value = 0.0 Label = no The public
Value = 1.0 Label = The public

Pos. = 100 **Variable =** cuqt413 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Voting
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt413
Value = 0.0 Label = no Voting
Value = 1.0 Label = Voting

Pos. = 101 **Variable =** cuqt414 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt414
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 102 **Variable =** cuqt415 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt415
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 103 **Variable =** cuqt416 **Variable label =** CUQT4 - Which, if any, of the following do you believe are the most effective in holding the UK Government to account?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cuqt416
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 104 **Variable =** cut1_1 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Debating important issues in the House of Commons
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_1
Value = 0.0 Label = no Debating important issues in the House of Commons
Value = 1.0 Label = Debating important issues in the House of Commons

Pos. = 105 **Variable =** cut1_2 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Representing the views of their political party
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_2
Value = 0.0 Label = no Representing the views of their political party
Value = 1.0 Label = Representing the views of their political party

Pos. = 106 **Variable =** cut1_3 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Presenting their views through the media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_3

Value = 0.0 Label = no Presenting their views through the media
Value = 1.0 Label = Presenting their views through the media

Pos. = 107 **Variable =** cut1_4 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Dealing with the problems of individual constituents
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_4
Value = 0.0 Label = no Dealing with the problems of individual constituents
Value = 1.0 Label = Dealing with the problems of individual constituents

Pos. = 108 **Variable =** cut1_5 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Representing the views of local people in the House of Commons
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_5
Value = 0.0 Label = no Representing the views of local people in the House of Commons
Value = 1.0 Label = Representing the views of local people in the House of Commons

Pos. = 109 **Variable =** cut1_6 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Holding the government to account
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_6
Value = 0.0 Label = no Holding the government to account
Value = 1.0 Label = Holding the government to account

Pos. = 110 **Variable =** cut1_7 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Participating in local public meetings and events
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_7
Value = 0.0 Label = no Participating in local public meetings and events
Value = 1.0 Label = Participating in local public meetings and events

Pos. = 111 **Variable =** cut1_8 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Representing the UK's national interests
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_8
Value = 0.0 Label = no Representing the UK's national interests
Value = 1.0 Label = Representing the UK's national interests

Pos. = 112 **Variable =** cut1_9 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Communicating with constituents on the doorstep or by telephone
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_9
Value = 0.0 Label = no Communicating with constituents on the doorstep or by telephone
Value = 1.0 Label = Communicating with constituents on the doorstep or by telephone

Pos. = 113 **Variable =** cut1_10 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Making laws
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_10
Value = 0.0 Label = no Making laws
Value = 1.0 Label = Making laws

Pos. = 114 **Variable =** cut1_11 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Furthering

personal and career interests
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_11
Value = 0.0 Label = no Furthering personal and career interests
Value = 1.0 Label = Furthering personal and career interests

Pos. = 115 **Variable =** cut1_12 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Be in touch with the public
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_12
Value = 0.0 Label = no Be in touch with the public
Value = 1.0 Label = Be in touch with the public

Pos. = 116 **Variable =** cut1_13 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_13
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 117 **Variable =** cut1_14 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_14
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 118 **Variable =** cut1_15 **Variable label =** CUT1 - Which TWO or THREE, if any, do you feel are the most important ways that MPs should spend their time?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut1_15
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 119 **Variable =** cut211 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Social media (e.g. Twitter, Facebook)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut211
Value = 0.0 Label = no Social media (e.g. Twitter, Facebook)
Value = 1.0 Label = Social media (e.g. Twitter, Facebook)

Pos. = 120 **Variable =** cut212 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Experts (e.g. academics, economists and think tanks)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut212
Value = 0.0 Label = no Experts (e.g. academics, economists and think tanks)
Value = 1.0 Label = Experts (e.g. academics, economists and think tanks)

Pos. = 121 **Variable =** cut213 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: TV and radio news programmes
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut213
Value = 0.0 Label = no TV and radio news programmes
Value = 1.0 Label = TV and radio news programmes

Pos. = 122 **Variable =** cut214 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Newspapers (printed or online)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut214
Value = 0.0 Label = no Newspapers (printed or online)
Value = 1.0 Label = Newspapers (printed or online)

Pos. = 123 **Variable =** cut215 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Websites or online forums
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut215
Value = 0.0 Label = no Websites or online forums
Value = 1.0 Label = Websites or online forums

Pos. = 124 **Variable =** cut216 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Large businesses
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut216
Value = 0.0 Label = no Large businesses
Value = 1.0 Label = Large businesses

Pos. = 125 **Variable =** cut217 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Small businesses
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut217
Value = 0.0 Label = no Small businesses
Value = 1.0 Label = Small businesses

Pos. = 126 **Variable =** cut218 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: The Leave campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut218
Value = 0.0 Label = no The Leave campaign
Value = 1.0 Label = The Leave campaign

Pos. = 127 **Variable =** cut219 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: The Remain campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut219
Value = 0.0 Label = no The Remain campaign
Value = 1.0 Label = The Remain campaign

Pos. = 128 **Variable =** cut2110 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: MPs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2110
Value = 0.0 Label = no MPs
Value = 1.0 Label = MPs

Pos. = 129 **Variable =** cut2111 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Foreign politicians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2111
Value = 0.0 Label = no Foreign politicians
Value = 1.0 Label = Foreign politicians

Pos. = 130 **Variable =** cut2112 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Single issue campaign groups
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2112
Value = 0.0 Label = no Single issue campaign groups
Value = 1.0 Label = Single issue campaign groups

Pos. = 131 **Variable =** cut2113 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Debates
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2113
Value = 0.0 Label = no Debates
Value = 1.0 Label = Debates

Pos. = 132 **Variable =** cut2114 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Friends / family / colleagues
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2114
Value = 0.0 Label = no Friends / family / colleagues
Value = 1.0 Label = Friends / family / colleagues

Pos. = 133 **Variable =** cut2115 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Leaflets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2115
Value = 0.0 Label = no Leaflets
Value = 1.0 Label = Leaflets

Pos. = 134 **Variable =** cut2116 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Other media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2116
Value = 0.0 Label = no Other media
Value = 1.0 Label = Other media

Pos. = 135 **Variable =** cut2117 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Myself / made up my own mind
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2117
Value = 0.0 Label = no Myself / made up my own mind
Value = 1.0 Label = Myself / made up my own mind

Pos. = 136 **Variable =** cut2118 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Nigel Farage
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2118
Value = 0.0 Label = no Nigel Farage

Value = 1.0 Label = Nigel Farage

Pos. = 137 **Variable =** cut2119 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: There was no honest / good information
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2119
Value = 0.0 Label = no There was no honest / good information
Value = 1.0 Label = There was no honest / good information

Pos. = 138 **Variable =** cut2120 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: No one / nothing
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2120
Value = 0.0 Label = no No one / nothing
Value = 1.0 Label = No one / nothing

Pos. = 139 **Variable =** cut2121 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Talking to other people
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2121
Value = 0.0 Label = no Talking to other people
Value = 1.0 Label = Talking to other people

Pos. = 140 **Variable =** cut2122 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2122
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 141 **Variable =** cut2123 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: None of the above
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2123
Value = 0.0 Label = no None of the above
Value = 1.0 Label = None of the above

Pos. = 142 **Variable =** cut2124 **Variable label =** CUT21 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most trustworthy information about the issue?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2124
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 143 **Variable =** cut221 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Social media (e.g. Twitter, Facebook)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut221
Value = 0.0 Label = no Social media (e.g. Twitter, Facebook)
Value = 1.0 Label = Social media (e.g. Twitter, Facebook)

Pos. = 144 **Variable =** cut222 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful

information about the issue?: Experts (e.g. academics, economists and think tanks)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut222
Value = 0.0 Label = no Experts (e.g. academics, economists and think tanks)
Value = 1.0 Label = Experts (e.g. academics, economists and think tanks)

Pos. = 145 **Variable =** cut223 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: TV and radio news programmes
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut223
Value = 0.0 Label = no TV and radio news programmes
Value = 1.0 Label = TV and radio news programmes

Pos. = 146 **Variable =** cut224 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Newspapers (printed or online)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut224
Value = 0.0 Label = no Newspapers (printed or online)
Value = 1.0 Label = Newspapers (printed or online)

Pos. = 147 **Variable =** cut225 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Websites or online forums
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut225
Value = 0.0 Label = no Websites or online forums
Value = 1.0 Label = Websites or online forums

Pos. = 148 **Variable =** cut226 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Large businesses
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut226
Value = 0.0 Label = no Large businesses
Value = 1.0 Label = Large businesses

Pos. = 149 **Variable =** cut227 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Small businesses
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut227
Value = 0.0 Label = no Small businesses
Value = 1.0 Label = Small businesses

Pos. = 150 **Variable =** cut228 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: The Leave campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut228
Value = 0.0 Label = no The Leave campaign
Value = 1.0 Label = The Leave campaign

Pos. = 151 **Variable =** cut229 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: The Remain campaign
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut229

Value = 0.0 Label = no The Remain campaign
Value = 1.0 Label = The Remain campaign

Pos. = 152 **Variable =** cut2210 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: MPs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2210
Value = 0.0 Label = no MPs
Value = 1.0 Label = MPs

Pos. = 153 **Variable =** cut2211 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Foreign politicians
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2211
Value = 0.0 Label = no Foreign politicians
Value = 1.0 Label = Foreign politicians

Pos. = 154 **Variable =** cut2212 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Single issue campaign groups
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2212
Value = 0.0 Label = no Single issue campaign groups
Value = 1.0 Label = Single issue campaign groups

Pos. = 155 **Variable =** cut2213 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Debates
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2213
Value = 0.0 Label = no Debates
Value = 1.0 Label = Debates

Pos. = 156 **Variable =** cut2214 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Friends / family / colleagues
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2214
Value = 0.0 Label = no Friends / family / colleagues
Value = 1.0 Label = Friends / family / colleagues

Pos. = 157 **Variable =** cut2215 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Leaflets
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2215
Value = 0.0 Label = no Leaflets
Value = 1.0 Label = Leaflets

Pos. = 158 **Variable =** cut2216 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Other media
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2216
Value = 0.0 Label = no Other media
Value = 1.0 Label = Other media

Pos. = 159 **Variable =** cut2217 **Variable label =** CUT22 - Thinking back to the

Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Myself / made up my own mind
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2217
Value = 0.0 Label = no Myself / made up my own mind
Value = 1.0 Label = Myself / made up my own mind

Pos. = 160 **Variable =** cut2218 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Nigel Farage
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2218
Value = 0.0 Label = no Nigel Farage
Value = 1.0 Label = Nigel Farage

Pos. = 161 **Variable =** cut2219 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: There was no honest / good information
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2219
Value = 0.0 Label = no There was no honest / good information
Value = 1.0 Label = There was no honest / good information

Pos. = 162 **Variable =** cut2220 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: No one / nothing
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2220
Value = 0.0 Label = no No one / nothing
Value = 1.0 Label = No one / nothing

Pos. = 163 **Variable =** cut2221 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Talking to other people
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2221
Value = 0.0 Label = no Talking to other people
Value = 1.0 Label = Talking to other people

Pos. = 164 **Variable =** cut2222 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2222
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 165 **Variable =** cut2223 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: None of the above
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2223
Value = 0.0 Label = no None of the above
Value = 1.0 Label = None of the above

Pos. = 166 **Variable =** cut2224 **Variable label =** CUT22 - Thinking back to the Referendum, which of the following, if any, did you feel provided you with the most useful information about the issue?: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut2224
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 167 **Variable =** cut23 **Variable label =** CUT23 - Extent support taxpayers' money being spent on the repair & restoration of the UK Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut23
Value = 1.0 Label = Strongly support
Value = 2.0 Label = Tend to support
Value = 3.0 Label = No feelings either way
Value = 4.0 Label = Tend to oppose
Value = 5.0 Label = Strongly oppose
Value = 6.0 Label = Don't know

Pos. = 168 **Variable =** cut28_11 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: The Government should decide without needing a vote in Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_11
Value = 0.0 Label = no The Government should decide without needing a vote in Parliament
Value = 1.0 Label = The Government should decide without needing a vote in Parliament

Pos. = 169 **Variable =** cut28_12 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: There should be a vote in Parliament to decide
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_12
Value = 0.0 Label = no There should be a vote in Parliament to decide
Value = 1.0 Label = There should be a vote in Parliament to decide

Pos. = 170 **Variable =** cut28_13 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Local Government should decide for their own areas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_13
Value = 0.0 Label = no Local Government should decide for their own areas
Value = 1.0 Label = Local Government should decide for their own areas

Pos. = 171 **Variable =** cut28_14 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: The public should decide (e.g. through a referendum)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_14
Value = 0.0 Label = no The public should decide (e.g. through a referendum)
Value = 1.0 Label = The public should decide (e.g. through a referendum)

Pos. = 172 **Variable =** cut28_15 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: A doctor / the NHS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_15
Value = 0.0 Label = no A doctor / the NHS
Value = 1.0 Label = A doctor / the NHS

Pos. = 173 **Variable =** cut28_16 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Courts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_16
Value = 0.0 Label = no Courts

Value = 1.0 Label = Courts

Pos. = 174 **Variable =** cut28_17 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Do not change anything / leave it as it is
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_17
Value = 0.0 Label = no Do not change anything / leave it as it is
Value = 1.0 Label = Do not change anything / leave it as it is

Pos. = 175 **Variable =** cut28_18 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Experts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_18
Value = 0.0 Label = no Experts
Value = 1.0 Label = Experts

Pos. = 176 **Variable =** cut28_19 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Families
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_19
Value = 0.0 Label = no Families
Value = 1.0 Label = Families

Pos. = 177 **Variable =** cut28_110 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Individual / personal choice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_110
Value = 0.0 Label = no Individual / personal choice
Value = 1.0 Label = Individual / personal choice

Pos. = 178 **Variable =** cut28_111 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: It should not be allowed / legal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_111
Value = 0.0 Label = no It should not be allowed / legal
Value = 1.0 Label = It should not be allowed / legal

Pos. = 179 **Variable =** cut28_112 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_112
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 180 **Variable =** cut28_113 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_113
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 181 **Variable =** cut28_114 **Variable label =** CUT28_1 - Best at producing decisions in Britain's best interests: Choosing the electoral system that is used to elect MPs:

Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_114
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 182 **Variable =** cut28_21 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: The Government should decide without needing a vote in Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_21
Value = 0.0 Label = no The Government should decide without needing a vote in Parliament
Value = 1.0 Label = The Government should decide without needing a vote in Parliament

Pos. = 183 **Variable =** cut28_22 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: There should be a vote in Parliament to decide
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_22
Value = 0.0 Label = no There should be a vote in Parliament to decide
Value = 1.0 Label = There should be a vote in Parliament to decide

Pos. = 184 **Variable =** cut28_23 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Local Government should decide for their own areas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_23
Value = 0.0 Label = no Local Government should decide for their own areas
Value = 1.0 Label = Local Government should decide for their own areas

Pos. = 185 **Variable =** cut28_24 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: The public should decide (e.g. through a referendum)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_24
Value = 0.0 Label = no The public should decide (e.g. through a referendum)
Value = 1.0 Label = The public should decide (e.g. through a referendum)

Pos. = 186 **Variable =** cut28_25 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: A doctor / the NHS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_25
Value = 0.0 Label = no A doctor / the NHS
Value = 1.0 Label = A doctor / the NHS

Pos. = 187 **Variable =** cut28_26 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Courts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_26
Value = 0.0 Label = no Courts
Value = 1.0 Label = Courts

Pos. = 188 **Variable =** cut28_27 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Do not change anything / leave it as it is
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_27
Value = 0.0 Label = no Do not change anything / leave it as it is
Value = 1.0 Label = Do not change anything / leave it as it is

Pos. = 189 **Variable =** cut28_28 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Experts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_28
Value = 0.0 Label = no Experts
Value = 1.0 Label = Experts

Pos. = 190 **Variable =** cut28_29 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Families
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_29
Value = 0.0 Label = no Families
Value = 1.0 Label = Families

Pos. = 191 **Variable =** cut28_210 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Individual / personal choice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_210
Value = 0.0 Label = no Individual / personal choice
Value = 1.0 Label = Individual / personal choice

Pos. = 192 **Variable =** cut28_211 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: It should not be allowed / legal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_211
Value = 0.0 Label = no It should not be allowed / legal
Value = 1.0 Label = It should not be allowed / legal

Pos. = 193 **Variable =** cut28_212 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_212
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 194 **Variable =** cut28_213 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_213
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 195 **Variable =** cut28_214 **Variable label =** CUT28_2 - Best at producing decisions in Britain's best interests: Deciding how much money the government spends in a policy area like the NHS each year: Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_214
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 196 **Variable =** cut28_3 **Variable label =** CUT28_3 - Best at producing decisions in Britain's best interests: Deciding whether 'fracking' should be allowed
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_3

Value = 1.0	Label = The Government should decide without needing a vote in Parliament
Value = 2.0	Label = There should be a vote in Parliament to decide
Value = 3.0	Label = Local Government should decide for their own areas
Value = 4.0	Label = The public should decide (e.g. through a referendum)
Value = 5.0	Label = A doctor / the NHS
Value = 6.0	Label = Courts
Value = 7.0	Label = Do not change anything / leave it as it is
Value = 8.0	Label = Experts
Value = 9.0	Label = Families
Value = 10.0	Label = Individual / personal choice
Value = 11.0	Label = It should not be allowed / legal
Value = 12.0	Label = Other
Value = 13.0	Label = None of these
Value = 14.0	Label = Don't know

Pos. = 197 **Variable =** cut28_41 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: The Government should decide without needing a vote in Parliament
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_41

Value = 0.0	Label = no The Government should decide without needing a vote in Parliament
Value = 1.0	Label = The Government should decide without needing a vote in Parliament

Pos. = 198 **Variable =** cut28_42 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: There should be a vote in Parliament to decide
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_42

Value = 0.0	Label = no There should be a vote in Parliament to decide
Value = 1.0	Label = There should be a vote in Parliament to decide

Pos. = 199 **Variable =** cut28_43 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Local Government should decide for their own areas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_43

Value = 0.0	Label = no Local Government should decide for their own areas
Value = 1.0	Label = Local Government should decide for their own areas

Pos. = 200 **Variable =** cut28_44 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: The public should decide (e.g. through a referendum)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_44

Value = 0.0	Label = no The public should decide (e.g. through a referendum)
Value = 1.0	Label = The public should decide (e.g. through a referendum)

Pos. = 201 **Variable =** cut28_45 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: A doctor / the NHS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_45

Value = 0.0	Label = no A doctor / the NHS
Value = 1.0	Label = A doctor / the NHS

Pos. = 202 **Variable =** cut28_46 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Courts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_46
Value = 0.0 Label = no Courts
Value = 1.0 Label = Courts

Pos. = 203 **Variable =** cut28_47 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Do not change anything / leave it as it is
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_47
Value = 0.0 Label = no Do not change anything / leave it as it is
Value = 1.0 Label = Do not change anything / leave it as it is

Pos. = 204 **Variable =** cut28_48 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Experts
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_48
Value = 0.0 Label = no Experts
Value = 1.0 Label = Experts

Pos. = 205 **Variable =** cut28_49 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Families
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_49
Value = 0.0 Label = no Families
Value = 1.0 Label = Families

Pos. = 206 **Variable =** cut28_410 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Individual / personal choice
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_410
Value = 0.0 Label = no Individual / personal choice
Value = 1.0 Label = Individual / personal choice

Pos. = 207 **Variable =** cut28_411 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: It should not be allowed / legal
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_411
Value = 0.0 Label = no It should not be allowed / legal
Value = 1.0 Label = It should not be allowed / legal

Pos. = 208 **Variable =** cut28_412 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_412
Value = 0.0 Label = no Other
Value = 1.0 Label = Other

Pos. = 209 **Variable =** cut28_413 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: None of these
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for cut28_413
Value = 0.0 Label = no None of these
Value = 1.0 Label = None of these

Pos. = 210 **Variable =** cut28_414 **Variable label =** CUT28_4 - Best at producing decisions in Britain's best interests: Deciding whether assisted dying should be legal: Don't know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_414
Value = 0.0 Label = no Don't know
Value = 1.0 Label = Don't know

Pos. = 211 **Variable =** cut28_5 **Variable label =** CUT28_5 - Best at producing decisions in Britain's best interests: Deciding Britain's future relationship with the European Union
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut28_5
Value = 1.0 Label = The Government should decide without needing a vote in Parliament
Value = 2.0 Label = There should be a vote in Parliament to decide
Value = 3.0 Label = Local Government should decide for their own areas
Value = 4.0 Label = The public should decide (e.g. through a referendum)
Value = 5.0 Label = A doctor / the NHS
Value = 6.0 Label = Courts
Value = 7.0 Label = Do not change anything / leave it as it is
Value = 8.0 Label = Experts
Value = 9.0 Label = Families
Value = 10.0 Label = Individual / personal choice
Value = 11.0 Label = It should not be allowed / legal
Value = 12.0 Label = Other
Value = 13.0 Label = None of these
Value = 14.0 Label = Don't know

Pos. = 212 **Variable =** cut32_1 **Variable label =** CUT32_1 - How important UK Parliament: Represents the interests of people like you?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_1
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 213 **Variable =** cut32_2 **Variable label =** CUT32_2 - How important UK Parliament: Debates issues of public concern?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_2
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 214 **Variable =** cut32_3 **Variable label =** CUT32_3 - How important UK Parliament: Scrutinises and challenges the work of the Government?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_3
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 215 **Variable =** cut32_4 **Variable label =** CUT32_4 - How important UK Parliament: Amends laws proposed by the Government?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_4
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 216 **Variable =** cut32_5 **Variable label =** CUT32_5 - How important UK Parliament: Encourages public involvement in politics?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_5
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 217 **Variable =** cut32_6 **Variable label =** CUT32_6 - How important UK Parliament: Checks the way public money is raised and spent by the Government?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut32_6
Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Don't know

Pos. = 218 **Variable =** cut33_1 **Variable label =** CUT33_1 - UK Parliament, in recent years, has done a good or bad job: Representing the interests of people like you
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_1
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 219 **Variable =** cut33_2 **Variable label =** CUT33_2 - UK Parliament, in recent years, has done a good or bad job: Debating issues of public concern
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_2
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 220 **Variable =** cut33_3 **Variable label =** CUT33_3 - UK Parliament, in recent years, has done a good or bad job: Scrutinising & challenging the work of the Government
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_3
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 221 **Variable =** cut33_4 **Variable label =** CUT33_4 - UK Parliament, in recent years, has done a good or bad job: Amending laws proposed by the Government
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_4
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 222 **Variable =** cut33_5 **Variable label =** CUT33_5 - UK Parliament, in recent years, has done a good or bad job: Encouraging public involvement in politics
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_5
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 223 **Variable =** cut33_6 **Variable label =** CUT33_6 - UK Parliament, in recent years, has done a good or bad job: Checking the way public money is raised & spent by the Government
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut33_6
Value = 1.0 Label = Very good
Value = 2.0 Label = Fairly good
Value = 3.0 Label = Neither good nor poor
Value = 4.0 Label = Fairly poor
Value = 5.0 Label = Very poor
Value = 6.0 Label = Don't know

Pos. = 224 **Variable =** its**Variable label =** ITS - Which party are you most inclined to support?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for its
Value = 1.0 Label = Conservative
Value = 2.0 Label = Labour
Value = 3.0 Label = Liberal Democrats (Lib Dem)
Value = 4.0 Label = Scottish/Welsh Nationalist
Value = 5.0 Label = Green Party
Value = 6.0 Label = UK Independence Party
Value = 7.0 Label = British National Party (BNP)
Value = 8.0 Label = Other
Value = 9.0 Label = Would not vote
Value = 10.0 Label = Undecided
Value = 11.0 Label = Refused

Pos. = 225 **Variable =** ltv**Variable label =** LTV - And how likely would you be to vote in an immediate general election?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for ltv
Value = 1.0 Label = 10 (Absolutely certain to vote)
Value = 2.0 Label = 9
Value = 3.0 Label = 8
Value = 4.0 Label = 7
Value = 5.0 Label = 6
Value = 6.0 Label = 5
Value = 7.0 Label = 4
Value = 8.0 Label = 3
Value = 9.0 Label = 2
Value = 10.0 Label = 1 (Absolutely certain not to vote)
Value = 11.0 Label = Don't know

Pos. = 226 **Variable =** pvi **Variable label =** PVI - How would you vote if there were a General Election tomorrow?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for pvi
Value = 1.0 Label = Conservative
Value = 2.0 Label = Labour
Value = 3.0 Label = Liberal Democrats (Lib Dem)
Value = 4.0 Label = Scottish/Welsh Nationalist
Value = 5.0 Label = Green Party
Value = 6.0 Label = UK Independence Party
Value = 7.0 Label = British National Party (BNP)
Value = 8.0 Label = Other

Value = 9.0 Label = Would not vote
Value = 10.0 Label = Undecided
Value = 11.0 Label = Refused

Pos. = 227 **Variable =** cut15 **Variable label =** CUT15 - How did you vote on the question 'Should the United Kingdom remain a member of the European Union or leave the European Union'?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cut15
Value = 1.0 Label = Remain a member of the European Union
Value = 2.0 Label = Leave the European Union
Value = 3.0 Label = Did not vote
Value = 4.0 Label = Too young
Value = 5.0 Label = Can't remember
Value = 6.0 Label = Refused

Pos. = 228 **Variable =** region **Variable label =** STANDARD REGION
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for region
Value = 1.0 Label = NORTH
Value = 2.0 Label = NORTH WEST
Value = 3.0 Label = YORKS & HUMBERSIDE
Value = 4.0 Label = WEST MIDLANDS
Value = 5.0 Label = EAST MIDLANDS
Value = 6.0 Label = EAST ANGLIA
Value = 7.0 Label = SOUTH WEST
Value = 8.0 Label = SOUTH EAST
Value = 9.0 Label = GREATER LONDON
Value = 10.0 Label = WALES
Value = 11.0 Label = SCOTLAND
Value = 12.0 Label = NORTHERN IRELAND

Pos. = 229 **Variable =** age3 **Variable label =** AGE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for age3
Value = 1.0 Label = 15 - 17
Value = 2.0 Label = 18 - 24
Value = 3.0 Label = 25 - 34
Value = 4.0 Label = 35 - 44
Value = 5.0 Label = 45 - 54
Value = 6.0 Label = 55 - 59
Value = 7.0 Label = 60 - 64
Value = 8.0 Label = 65+
Value = 9.0 Label = DON'T KNOW

Pos. = 230 **Variable =** sex **Variable label =** SEX
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sex
Value = 1.0 Label = MALE
Value = 2.0 Label = FEMALE

Pos. = 231 **Variable =** work **Variable label =** WORKING STATUS RESPONDENT
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for work
Value = 1.0 Label = HAVE PAID JOB - FULL TIME (30+ HOURS PER WEEK)
Value = 2.0 Label = HAVE PAID JOB - PART TIME (8-29 HOURS PER WEEK)
Value = 3.0 Label = HAVE PAID JOB - PART TIME (UNDER 8 HOURS PER WEEK)
Value = 4.0 Label = SELF-EMPLOYED
Value = 5.0 Label = FULL TIME STUDENT
Value = 6.0 Label = STILL AT SCHOOL
Value = 7.0 Label = UNEMPLOYED AND SEEKING WORK
Value = 8.0 Label = RETIRED
Value = 9.0 Label = NOT IN PAID WORK FOR OTHER REASON
Value = 10.0 Label = NOT IN PAID WORK BECAUSE OF LONG TERM ILLNESS OR DISABILITY
Value = 11.0 Label = NOT WORKING - HOUSEWIFE
Value = 12.0 Label = REFUSED

Pos. = 232 **Variable =** cie **Variable label =** CIE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for cie
Value = 1.0 Label = YES
Value = 2.0 Label = NO

Pos. = 233 **Variable =** mshop **Variable label =** MAIN SHOPPER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for mshop
Value = 1.0 Label = YES - I AM THE MAIN SHOPPER
Value = 2.0 Label = NO - I AM NOT

Pos. = 234 **Variable =** super **Variable label =** MAIN SUPERMARKET
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for super
Value = 1.0 Label = ASDA
Value = 2.0 Label = CO-OP
Value = 3.0 Label = KWIK SAVE
Value = 4.0 Label = MARKS & SPENCER
Value = 5.0 Label = MORRISONS/SAFEWAY
Value = 6.0 Label = SAINSBURY'S
Value = 7.0 Label = SOMMERFIELD
Value = 8.0 Label = TESCO
Value = 9.0 Label = WAITROSE
Value = 10.0 Label = ICELAND
Value = 11.0 Label = ALDI
Value = 12.0 Label = LIDL
Value = 13.0 Label = OTHER
Value = 14.0 Label = DON'T KNOW

Pos. = 235 **Variable =** wrkcie **Variable label =** WORKING STATUS OF CIE (ALL RESPS)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for wrkcie
Value = 1.0 Label = HAVE PAID JOB - FULL TIME (30+ HOURS PER WEEK)
Value = 2.0 Label = HAVE PAID JOB - PART TIME (8-29 HOURS PER WEEK)
Value = 3.0 Label = HAVE PAID JOB - PART TIME (UNDER 8 HOURS PER WEEK)
Value = 4.0 Label = SELF-EMPLOYED
Value = 5.0 Label = FULL TIME STUDENT
Value = 6.0 Label = STILL AT SCHOOL
Value = 7.0 Label = UNEMPLOYED AND SEEKING WORK
Value = 8.0 Label = RETIRED
Value = 9.0 Label = NOT IN PAID WORK FOR OTHER REASON
Value = 10.0 Label = NOT IN PAID WORK BECAUSE OF LONG TERM ILLNESS OR DISABILITY
Value = 11.0 Label = NOT WORKING - HOUSEWIFE
Value = 12.0 Label = REFUSED

Pos. = 236 **Variable =** sgrade **Variable label =** SOCIAL GRADE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sgrade
Value = 1.0 Label = A
Value = 2.0 Label = B
Value = 3.0 Label = C1
Value = 4.0 Label = C2
Value = 5.0 Label = D
Value = 6.0 Label = E
Value = 7.0 Label = DON'T KNOW

Pos. = 237 **Variable =** maritl **Variable label =** MARITAL STATUS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for maritl
Value = 1.0 Label = MARRIED - PARENT/GUARDIAN
Value = 2.0 Label = MARRIED - NOT PARENT/GUARDIAN
Value = 3.0 Label = SINGLE - PARENT/GUARDIAN

Value = 4.0 Label = SINGLE - NOT PARENT/GUARDIAN
Value = 5.0 Label = WID/DIV/SEP - PARENT/GUARDIAN
Value = 6.0 Label = WID/DIV/SEP - NOT PARENT/GUARDIAN
Value = 7.0 Label = REFUSED

Pos. = 238 **Variable =** numhhd **Variable label =** NUMBER IN HOUSEHOLD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numhhd
Value = 1.0 Label = 1
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5+
Value = 6.0 Label = REFUSED

Pos. = 239 **Variable =** numkid **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid
Value = 1.0 Label = 1
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9+
Value = 10.0 Label = REFUSED
Value = 11.0 Label = NONE

Pos. = 240 **Variable =** numkid2 **Variable label =** CHILD/CHILDREN IN HOUSEHOLD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid2
Value = 1.0 Label = YES
Value = 2.0 Label = NO

Pos. = 241 **Variable =** numkid31 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: AGED 0-3
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid31
Value = 0.0 Label = no AGED 0-3
Value = 1.0 Label = AGED 0-3

Pos. = 242 **Variable =** numkid32 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: AGED 4-5
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid32
Value = 0.0 Label = no AGED 4-5
Value = 1.0 Label = AGED 4-5

Pos. = 243 **Variable =** numkid33 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: AGED 6-9
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid33
Value = 0.0 Label = no AGED 6-9
Value = 1.0 Label = AGED 6-9

Pos. = 244 **Variable =** numkid34 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: AGED 10-14
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid34

Value = 0.0 Label = no AGED 10-14
Value = 1.0 Label = AGED 10-14

Pos. = 245 **Variable =** numkid35 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: NO CHILDREN UNDER 15
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid35
Value = 0.0 Label = no NO CHILDREN UNDER 15
Value = 1.0 Label = NO CHILDREN UNDER 15

Pos. = 246 **Variable =** numkid36 **Variable label =** NUMBER OF CHILDREN IN HOUSEHOLD: REFUSED
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for numkid36
Value = 0.0 Label = no REFUSED
Value = 1.0 Label = REFUSED

Pos. = 247 **Variable =** dura1 **Variable label =** DURABLES OWNED BY HOUSEHOLD: TV
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura1
Value = 0.0 Label = no TV
Value = 1.0 Label = TV

Pos. = 248 **Variable =** dura2 **Variable label =** DURABLES OWNED BY HOUSEHOLD: SATELLITE TV - NOT DIG
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura2
Value = 0.0 Label = no SATELLITE TV - NOT DIG
Value = 1.0 Label = SATELLITE TV - NOT DIG

Pos. = 249 **Variable =** dura3 **Variable label =** DURABLES OWNED BY HOUSEHOLD: SATELLITE TV - DIGITAL
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura3
Value = 0.0 Label = no SATELLITE TV - DIGITAL
Value = 1.0 Label = SATELLITE TV - DIGITAL

Pos. = 250 **Variable =** dura4 **Variable label =** DURABLES OWNED BY HOUSEHOLD: CABLE TV - NOT DIG
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura4
Value = 0.0 Label = no CABLE TV - NOT DIG
Value = 1.0 Label = CABLE TV - NOT DIG

Pos. = 251 **Variable =** dura5 **Variable label =** DURABLES OWNED BY HOUSEHOLD: CABLE TV - DIGITAL
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura5
Value = 0.0 Label = no CABLE TV - DIGITAL
Value = 1.0 Label = CABLE TV - DIGITAL

Pos. = 252 **Variable =** dura6 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DIGITAL TV VIA AERIAL/FREEVIEW
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura6
Value = 0.0 Label = no DIGITAL TV VIA AERIAL/FREEVIEW
Value = 1.0 Label = DIGITAL TV VIA AERIAL/FREEVIEW

Pos. = 253 **Variable =** dura7 **Variable label =** DURABLES OWNED BY

HOUSEHOLD: MOBILE PHONE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura7
Value = 0.0 Label = no MOBILE PHONE
Value = 1.0 Label = MOBILE PHONE

Pos. = 254 **Variable =** dura8 **Variable label =** DURABLES OWNED BY HOUSEHOLD: TELEPHONE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura8
Value = 0.0 Label = no TELEPHONE
Value = 1.0 Label = TELEPHONE

Pos. = 255 **Variable =** dura9 **Variable label =** DURABLES OWNED BY HOUSEHOLD: VIDEO (NO LONGER ASKED)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura9
Value = 0.0 Label = no VIDEO (NO LONGER ASKED)
Value = 1.0 Label = VIDEO (NO LONGER ASKED)

Pos. = 256 **Variable =** dura10 **Variable label =** DURABLES OWNED BY HOUSEHOLD: CAR
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura10
Value = 0.0 Label = no CAR
Value = 1.0 Label = CAR

Pos. = 257 **Variable =** dura11 **Variable label =** DURABLES OWNED BY HOUSEHOLD: PERSONAL COMPUTER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura11
Value = 0.0 Label = no PERSONAL COMPUTER
Value = 1.0 Label = PERSONAL COMPUTER

Pos. = 258 **Variable =** dura12 **Variable label =** DURABLES OWNED BY HOUSEHOLD: GAMES CONSOLE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura12
Value = 0.0 Label = no GAMES CONSOLE
Value = 1.0 Label = GAMES CONSOLE

Pos. = 259 **Variable =** dura13 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DVD (NET)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura13
Value = 0.0 Label = no DVD (NET)
Value = 1.0 Label = DVD (NET)

Pos. = 260 **Variable =** dura14 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DVD RECORDER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura14
Value = 0.0 Label = no DVD RECORDER
Value = 1.0 Label = DVD RECORDER

Pos. = 261 **Variable =** dura15 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DVD PLAYER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura15
Value = 0.0 Label = no DVD PLAYER
Value = 1.0 Label = DVD PLAYER

Pos. = 262 **Variable =** dura16 **Variable label =** DURABLES OWNED BY HOUSEHOLD: MP3 PORTABLE AUDIO DIGITAL PLAYER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura16
Value = 0.0 Label = no MP3 PORTABLE AUDIO DIGITAL PLAYER
Value = 1.0 Label = MP3 PORTABLE AUDIO DIGITAL PLAYER

Pos. = 263 **Variable =** dura17 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DAB DIGITAL RADIO
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura17
Value = 0.0 Label = no DAB DIGITAL RADIO
Value = 1.0 Label = DAB DIGITAL RADIO

Pos. = 264 **Variable =** dura18 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DIGITAL CAMERA (EXCL. A CAMERA INCLUDED IN A MOBILE PHONE)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura18
Value = 0.0 Label = no DIGITAL CAMERA (EXCL. A CAMERA INCLUDED IN A MOBILE PHONE)
Value = 1.0 Label = DIGITAL CAMERA (EXCL. A CAMERA INCLUDED IN A MOBILE PHONE)

Pos. = 265 **Variable =** dura19 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DESKTOP PC
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura19
Value = 0.0 Label = no DESKTOP PC
Value = 1.0 Label = DESKTOP PC

Pos. = 266 **Variable =** dura20 **Variable label =** DURABLES OWNED BY HOUSEHOLD: LAPTOP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura20
Value = 0.0 Label = no LAPTOP
Value = 1.0 Label = LAPTOP

Pos. = 267 **Variable =** dura21 **Variable label =** DURABLES OWNED BY HOUSEHOLD: CREDIT CARD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura21
Value = 0.0 Label = no CREDIT CARD
Value = 1.0 Label = CREDIT CARD

Pos. = 268 **Variable =** dura22 **Variable label =** DURABLES OWNED BY HOUSEHOLD: DEBIT CARD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura22
Value = 0.0 Label = no DEBIT CARD
Value = 1.0 Label = DEBIT CARD

Pos. = 269 **Variable =** dura23 **Variable label =** DURABLES OWNED BY HOUSEHOLD: FREESAT
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for dura23
Value = 0.0 Label = no FREESAT
Value = 1.0 Label = FREESAT

Pos. = 270 **Variable =** dura24 **Variable label =** DURABLES OWNED BY HOUSEHOLD: PERSONAL VIDEO RECORDER (PVR)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura24
Value = 0.0 Label = no PERSONAL VIDEO RECORDER (PVR)
Value = 1.0 Label = PERSONAL VIDEO RECORDER (PVR)

Pos. = 271 **Variable =** dura25 **Variable label =** DURABLES OWNED BY HOUSEHOLD: WEB-ENABLED MOBILE PHONE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura25
Value = 0.0 Label = no WEB-ENABLED MOBILE PHONE
Value = 1.0 Label = WEB-ENABLED MOBILE PHONE

Pos. = 272 **Variable =** dura26 **Variable label =** DURABLES OWNED BY HOUSEHOLD: TABLET PC (IPAD OR SIMILAR)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura26
Value = 0.0 Label = no TABLET PC (IPAD OR SIMILAR)
Value = 1.0 Label = TABLET PC (IPAD OR SIMILAR)

Pos. = 273 **Variable =** dura27 **Variable label =** DURABLES OWNED BY HOUSEHOLD: LOYALTY CARD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dura27
Value = 0.0 Label = no LOYALTY CARD
Value = 1.0 Label = LOYALTY CARD

Pos. = 274 **Variable =** person1 **Variable label =** PERSON: CREDIT CARD/S (E.G. VISA, MASTERCARD, AMERICAN EXPRESS)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for person1
Value = 0.0 Label = no CREDIT CARD/S (E.G. VISA, MASTERCARD, AMERICAN EXPRESS)
Value = 1.0 Label = CREDIT CARD/S (E.G. VISA, MASTERCARD, AMERICAN EXPRESS)

Pos. = 275 **Variable =** person2 **Variable label =** PERSON: DEBIT CARD/S (E.G. SWITCH, DELTA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for person2
Value = 0.0 Label = no DEBIT CARD/S (E.G. SWITCH, DELTA)
Value = 1.0 Label = DEBIT CARD/S (E.G. SWITCH, DELTA)

Pos. = 276 **Variable =** person3 **Variable label =** PERSON: RECEIVE SKY SPORTS AT HOME
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for person3
Value = 0.0 Label = no RECEIVE SKY SPORTS AT HOME
Value = 1.0 Label = RECEIVE SKY SPORTS AT HOME

Pos. = 277 **Variable =** person4 **Variable label =** PERSON: NO ANSWER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for person4
Value = 0.0 Label = no NO ANSWER
Value = 1.0 Label = NO ANSWER

Pos. = 278 **Variable =** person5 **Variable label =** PERSON: DON'T KNOW
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for person5
Value = 0.0 Label = no DON'T KNOW
Value = 1.0 Label = DON'T KNOW

Pos. = 279 **Variable =** access1 **Variable label =** ACCESS TO INTERNET: VIA PERSONAL COMPUTER OR LAPTOP AT HOME
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access1
Value = 0.0 Label = no VIA PERSONAL COMPUTER OR LAPTOP AT HOME
Value = 1.0 Label = VIA PERSONAL COMPUTER OR LAPTOP AT HOME

Pos. = 280 **Variable =** access2 **Variable label =** ACCESS TO INTERNET: VIA PERSONAL COMPUTER OR LAPTOP AT WORK/UNIVERSITY/SCHOOL
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access2
Value = 0.0 Label = no VIA PERSONAL COMPUTER OR LAPTOP AT WORK/UNIVERSITY/SCHOOL
Value = 1.0 Label = VIA PERSONAL COMPUTER OR LAPTOP AT WORK/UNIVERSITY/SCHOOL

Pos. = 281 **Variable =** access3 **Variable label =** ACCESS TO INTERNET: VIA CONVENIENT PUBLIC PLACE OF ACCESS - E.G. INTERNET CAFE, LIBRARY ETC.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access3
Value = 0.0 Label = no VIA CONVENIENT PUBLIC PLACE OF ACCESS - E.G. INTERNET CAFE, LIBRARY ETC.
Value = 1.0 Label = VIA CONVENIENT PUBLIC PLACE OF ACCESS - E.G. INTERNET CAFE, LIBRARY ETC.

Pos. = 282 **Variable =** access4 **Variable label =** ACCESS TO INTERNET: VIA MOBILE TERMINAL (E.G. MOBILE TELEPHONE, PDA, PALM, BLACKBERRY)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access4
Value = 0.0 Label = no VIA MOBILE TERMINAL (E.G. MOBILE TELEPHONE, PDA, PALM, BLACKBERRY)
Value = 1.0 Label = VIA MOBILE TERMINAL (E.G. MOBILE TELEPHONE, PDA, PALM, BLACKBERRY)

Pos. = 283 **Variable =** access5 **Variable label =** ACCESS TO INTERNET: VIA TV SET (THROUGH DIGITAL CABLE)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access5
Value = 0.0 Label = no VIA TV SET (THROUGH DIGITAL CABLE)
Value = 1.0 Label = VIA TV SET (THROUGH DIGITAL CABLE)

Pos. = 284 **Variable =** access6 **Variable label =** ACCESS TO INTERNET: VIA GAMES CONSOLE E.G. NINTENDO WII, SONY PSP, PSP 2, PSP 3, XBOX 360)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access6
Value = 0.0 Label = no VIA GAMES CONSOLE E.G. NINTENDO WII, SONY PSP, PSP 2, PSP 3, XBOX 360)
Value = 1.0 Label = VIA GAMES CONSOLE E.G. NINTENDO WII, SONY PSP, PSP 2, PSP 3, XBOX 360)

Pos. = 285 **Variable =** access7 **Variable label =** ACCESS TO INTERNET: NO ACCESS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for access7
Value = 0.0 Label = no NO ACCESS
Value = 1.0 Label = NO ACCESS

Pos. = 286 **Variable =** web1 **Variable label =** WEB- USE INTERNET FOR: FOR

SENDING / RECEIVING EMAILS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web1
Value = 0.0 Label = no FOR SENDING / RECEIVING EMAILS
Value = 1.0 Label = FOR SENDING / RECEIVING EMAILS

Pos. = 287 **Variable =** web2 **Variable label =** WEB- USE INTERNET FOR: TO VISIT SITES FOR INFORMATION ON HOBBIES AND PERSONAL INTERESTS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web2
Value = 0.0 Label = no TO VISIT SITES FOR INFORMATION ON HOBBIES AND PERSONAL INTERESTS
Value = 1.0 Label = TO VISIT SITES FOR INFORMATION ON HOBBIES AND PERSONAL INTERESTS

Pos. = 288 **Variable =** web3 **Variable label =** WEB- USE INTERNET FOR: TO VISIT SITES FOR INFORMATION ON PRODUCTS/ SERVICES I AM THINKING OF BUYING
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web3
Value = 0.0 Label = no TO VISIT SITES FOR INFORMATION ON PRODUCTS/ SERVICES I AM THINKING OF BUYING
Value = 1.0 Label = TO VISIT SITES FOR INFORMATION ON PRODUCTS/ SERVICES I AM THINKING OF BUYING

Pos. = 289 **Variable =** web4 **Variable label =** WEB- USE INTERNET FOR: TO BUY PRODUCTS/ SERVICES ONLINE (NOT GROCERIES)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web4
Value = 0.0 Label = no TO BUY PRODUCTS/ SERVICES ONLINE (NOT GROCERIES)
Value = 1.0 Label = TO BUY PRODUCTS/ SERVICES ONLINE (NOT GROCERIES)

Pos. = 290 **Variable =** web5 **Variable label =** WEB- USE INTERNET FOR: GROCERY SHOPPING ONLINE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web5
Value = 0.0 Label = no GROCERY SHOPPING ONLINE
Value = 1.0 Label = GROCERY SHOPPING ONLINE

Pos. = 291 **Variable =** web6 **Variable label =** WEB- USE INTERNET FOR: TO CHECK ON MY BANK ACCOUNT AND OTHER FINANCIAL HOLDINGS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web6
Value = 0.0 Label = no TO CHECK ON MY BANK ACCOUNT AND OTHER FINANCIAL HOLDINGS
Value = 1.0 Label = TO CHECK ON MY BANK ACCOUNT AND OTHER FINANCIAL HOLDINGS

Pos. = 292 **Variable =** web7 **Variable label =** WEB- USE INTERNET FOR: PLAY GAMES ONLINE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web7
Value = 0.0 Label = no PLAY GAMES ONLINE
Value = 1.0 Label = PLAY GAMES ONLINE

Pos. = 293 **Variable =** web8 **Variable label =** WEB- USE INTERNET FOR: DOWNLOAD MUSIC
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web8
Value = 0.0 Label = no DOWNLOAD MUSIC

Value = 1.0 Label = DOWNLOAD MUSIC

Pos. = 294 **Variable =** web9 **Variable label =** WEB- USE INTERNET FOR: DOWNLOAD MOVIES
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web9
Value = 0.0 Label = no DOWNLOAD MOVIES
Value = 1.0 Label = DOWNLOAD MOVIES

Pos. = 295 **Variable =** web10 **Variable label =** WEB- USE INTERNET FOR: FOR SOMETHING ELSE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web10
Value = 0.0 Label = no FOR SOMETHING ELSE
Value = 1.0 Label = FOR SOMETHING ELSE

Pos. = 296 **Variable =** web11 **Variable label =** WEB- USE INTERNET FOR: ONLINE DATING
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web11
Value = 0.0 Label = no ONLINE DATING
Value = 1.0 Label = ONLINE DATING

Pos. = 297 **Variable =** web12 **Variable label =** WEB- USE INTERNET FOR: VOICE OVER IP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web12
Value = 0.0 Label = no VOICE OVER IP
Value = 1.0 Label = VOICE OVER IP

Pos. = 298 **Variable =** web13 **Variable label =** WEB- USE INTERNET FOR: TO VISIT SOCIAL NETWORKING SITES (SUCH AS FACEBOOK OR BEBO), OR TO LOOK AT OR/AND TO TAKE PART IN DISCUSSION FORUMS OR BLOGS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web13
Value = 0.0 Label = no TO VISIT SOCIAL NETWORKING SITES (SUCH AS FACEBOOK OR BEBO), OR TO LOOK AT OR/AND TO TAKE PART IN DISCUSSION FORUMS O
Value = 1.0 Label = TO VISIT SOCIAL NETWORKING SITES (SUCH AS FACEBOOK OR BEBO), OR TO LOOK AT OR/AND TO TAKE PART IN DISCUSSION FORUMS OR B

Pos. = 299 **Variable =** web14 **Variable label =** WEB- USE INTERNET FOR: ONLINE GAMING / PLAYING FOR MONEY (E.G. POKER, BINGO)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web14
Value = 0.0 Label = no ONLINE GAMING / PLAYING FOR MONEY (E.G. POKER, BINGO)
Value = 1.0 Label = ONLINE GAMING / PLAYING FOR MONEY (E.G. POKER, BINGO)

Pos. = 300 **Variable =** web15 **Variable label =** WEB- USE INTERNET FOR: DOWNLOAD /STREAM TV PROGRAMMES / CLIPS (E.G. BBC IPLAYER, ITV PLAYER, 4OD, SKY PLAYER)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for web15
Value = 0.0 Label = no DOWNLOAD /STREAM TV PROGRAMMES / CLIPS (E.G. BBC IPLAYER, ITV PLAYER, 4OD, SKY PLAYER)
Value = 1.0 Label = DOWNLOAD /STREAM TV PROGRAMMES / CLIPS (E.G. BBC IPLAYER, ITV PLAYER, 4OD, SKY PLAYER)

Pos. = 301 **Variable =** web16 **Variable label =** WEB- USE INTERNET FOR: TO LOOK FOR A JOB/ SEARCH JOB (RECRUITMENT) SITES
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web16
Value = 0.0 Label = no TO LOOK FOR A JOB/ SEARCH JOB (RECRUITMENT) SITES
Value = 1.0 Label = TO LOOK FOR A JOB/ SEARCH JOB (RECRUITMENT) SITES

Pos. = 302 **Variable =** web17 **Variable label =** WEB- USE INTERNET FOR: COMPLETING ONLINE SURVEYS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web17
Value = 0.0 Label = no COMPLETING ONLINE SURVEYS
Value = 1.0 Label = COMPLETING ONLINE SURVEYS

Pos. = 303 **Variable =** web18 **Variable label =** WEB- USE INTERNET FOR: DON'T KNOW
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for web18
Value = 0.0 Label = no DON'T KNOW
Value = 1.0 Label = DON'T KNOW

Pos. = 304 **Variable =** itvrcd **Variable label =** ITV STATIONS RECEIVED
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for itvrcd
Value = 1.0 Label = NORTH EAST (TYNE TEES)
Value = 2.0 Label = LANCASHIRE (GRANADA)
Value = 3.0 Label = YORKSHIRE (YTV)
Value = 4.0 Label = MIDLANDS (CENTRAL TELEVISION)
Value = 5.0 Label = WALES AND WEST (HTV WALES/WEST)
Value = 6.0 Label = EAST ANGLIA (ANGLIA)
Value = 7.0 Label = LONDON (CARLTON/LWT)
Value = 8.0 Label = SOUTHERN (MERIDIAN)
Value = 9.0 Label = SOUTH WEST (WEST COUNTRY)
Value = 10.0 Label = SCOTLAND - BORDER TV
Value = 11.0 Label = SCOTLAND - GRAMPIAN TV
Value = 12.0 Label = SCOTTISH TV
Value = 13.0 Label = Ulster
Value = 14.0 Label = DON'T KNOW
Value = 15.0 Label = NO ANSWER

Pos. = 305 **Variable =** daily1 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE GLASGOW HERALD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily1
Value = 0.0 Label = no THE GLASGOW HERALD
Value = 1.0 Label = THE GLASGOW HERALD

Pos. = 306 **Variable =** daily2 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE INDEPENDENT
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily2
Value = 0.0 Label = no THE INDEPENDENT
Value = 1.0 Label = THE INDEPENDENT

Pos. = 307 **Variable =** daily3 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE DAILY TELEGRAPH
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily3
Value = 0.0 Label = no THE DAILY TELEGRAPH
Value = 1.0 Label = THE DAILY TELEGRAPH

Pos. = 308 **Variable =** daily4 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE GUARDIAN
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily4
Value = 0.0 Label = no THE GUARDIAN

Value = 1.0 Label = THE GUARDIAN

Pos. = 309 **Variable =** daily5 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE FINANCIAL TIMES
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily5
Value = 0.0 Label = no THE FINANCIAL TIMES
Value = 1.0 Label = THE FINANCIAL TIMES

Pos. = 310 **Variable =** daily6 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE TIMES
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily6
Value = 0.0 Label = no THE TIMES
Value = 1.0 Label = THE TIMES

Pos. = 311 **Variable =** daily7 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE SCOTSMAN
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily7
Value = 0.0 Label = no THE SCOTSMAN
Value = 1.0 Label = THE SCOTSMAN

Pos. = 312 **Variable =** daily8 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DAILY EXPRESS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily8
Value = 0.0 Label = no DAILY EXPRESS
Value = 1.0 Label = DAILY EXPRESS

Pos. = 313 **Variable =** daily9 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DAILY MAIL
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily9
Value = 0.0 Label = no DAILY MAIL
Value = 1.0 Label = DAILY MAIL

Pos. = 314 **Variable =** daily10 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DAILY RECORD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily10
Value = 0.0 Label = no DAILY RECORD
Value = 1.0 Label = DAILY RECORD

Pos. = 315 **Variable =** daily11 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE SUN
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily11
Value = 0.0 Label = no THE SUN
Value = 1.0 Label = THE SUN

Pos. = 316 **Variable =** daily12 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DAILY MIRROR
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily12
Value = 0.0 Label = no DAILY MIRROR
Value = 1.0 Label = DAILY MIRROR

Pos. = 317 **Variable =** daily13 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DAILY STAR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily13
Value = 0.0 Label = no DAILY STAR
Value = 1.0 Label = DAILY STAR

Pos. = 318 **Variable =** daily14 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: WESTERN MAIL (WALES)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily14
Value = 0.0 Label = no WESTERN MAIL (WALES)
Value = 1.0 Label = WESTERN MAIL (WALES)

Pos. = 319 **Variable =** daily15 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: BELFAST TELEGRAPH
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily15
Value = 0.0 Label = no BELFAST TELEGRAPH
Value = 1.0 Label = BELFAST TELEGRAPH

Pos. = 320 **Variable =** daily16 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: IRISH NEWS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily16
Value = 0.0 Label = no IRISH NEWS
Value = 1.0 Label = IRISH NEWS

Pos. = 321 **Variable =** daily17 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: NEWS LETTER (ULSTER)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily17
Value = 0.0 Label = no NEWS LETTER (ULSTER)
Value = 1.0 Label = NEWS LETTER (ULSTER)

Pos. = 322 **Variable =** daily18 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: THE METRO
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily18
Value = 0.0 Label = no THE METRO
Value = 1.0 Label = THE METRO

Pos. = 323 **Variable =** daily19 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: EVENING STANDARD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily19
Value = 0.0 Label = no EVENING STANDARD
Value = 1.0 Label = EVENING STANDARD

Pos. = 324 **Variable =** daily20 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: I NEWSPAPER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily20
Value = 0.0 Label = no I NEWSPAPER
Value = 1.0 Label = I NEWSPAPER

Pos. = 325 **Variable =** daily21 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: BROADSHEET
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for daily21
Value = 0.0 Label = no BROADSHEET

Value = 1.0 Label = BROADSHEET

Pos. = 326 **Variable =** daily22 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: MID MARKET
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily22
Value = 0.0 Label = no MID MARKET
Value = 1.0 Label = MID MARKET

Pos. = 327 **Variable =** daily23 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: TABLOID
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily23
Value = 0.0 Label = no TABLOID
Value = 1.0 Label = TABLOID

Pos. = 328 **Variable =** daily24 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: NONE OF THESE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily24
Value = 0.0 Label = no NONE OF THESE
Value = 1.0 Label = NONE OF THESE

Pos. = 329 **Variable =** daily25 **Variable label =** NATIONAL DAILY NEWSPAPERS READ REGULARLY: DON'T KNOW
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for daily25
Value = 0.0 Label = no DON'T KNOW
Value = 1.0 Label = DON'T KNOW

Pos. = 330 **Variable =** sunday1 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY MAIL (SCOTLAND)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for sunday1
Value = 0.0 Label = no SUNDAY MAIL (SCOTLAND)
Value = 1.0 Label = SUNDAY MAIL (SCOTLAND)

Pos. = 331 **Variable =** sunday2 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: THE MAIL ON SUNDAY
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for sunday2
Value = 0.0 Label = no THE MAIL ON SUNDAY
Value = 1.0 Label = THE MAIL ON SUNDAY

Pos. = 332 **Variable =** sunday3 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY POST
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for sunday3
Value = 0.0 Label = no SUNDAY POST
Value = 1.0 Label = SUNDAY POST

Pos. = 333 **Variable =** sunday4 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: THE INDEPENDENT ON SUNDAY
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for sunday4
Value = 0.0 Label = no THE INDEPENDENT ON SUNDAY
Value = 1.0 Label = THE INDEPENDENT ON SUNDAY

Pos. = 334 **Variable =** sunday5 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY TIMES

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday5
Value = 0.0 Label = no SUNDAY TIMES
Value = 1.0 Label = SUNDAY TIMES

Pos. = 335 **Variable =** sunday6 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY TELEGRAPH
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday6
Value = 0.0 Label = no SUNDAY TELEGRAPH
Value = 1.0 Label = SUNDAY TELEGRAPH

Pos. = 336 **Variable =** sunday7 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY EXPRESS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday7
Value = 0.0 Label = no SUNDAY EXPRESS
Value = 1.0 Label = SUNDAY EXPRESS

Pos. = 337 **Variable =** sunday8 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: OBSERVER
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday8
Value = 0.0 Label = no OBSERVER
Value = 1.0 Label = OBSERVER

Pos. = 338 **Variable =** sunday9 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: NEWS OF THE WORLD
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday9
Value = 0.0 Label = no NEWS OF THE WORLD
Value = 1.0 Label = NEWS OF THE WORLD

Pos. = 339 **Variable =** sunday10 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: THE PEOPLE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday10
Value = 0.0 Label = no THE PEOPLE
Value = 1.0 Label = THE PEOPLE

Pos. = 340 **Variable =** sunday11 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY MIRROR
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday11
Value = 0.0 Label = no SUNDAY MIRROR
Value = 1.0 Label = SUNDAY MIRROR

Pos. = 341 **Variable =** sunday12 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SUNDAY SPORT
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday12
Value = 0.0 Label = no SUNDAY SPORT
Value = 1.0 Label = SUNDAY SPORT

Pos. = 342 **Variable =** sunday13 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: SCOTLAND ON SUNDAY
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday13
Value = 0.0 Label = no SCOTLAND ON SUNDAY

Value = 1.0 Label = SCOTLAND ON SUNDAY

Pos. = 343 **Variable =** sunday14 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: DAILY STAR SUNDAY
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday14
Value = 0.0 Label = no DAILY STAR SUNDAY
Value = 1.0 Label = DAILY STAR SUNDAY

Pos. = 344 **Variable =** sunday15 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: THE SUN (SUNDAY)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday15
Value = 0.0 Label = no THE SUN (SUNDAY)
Value = 1.0 Label = THE SUN (SUNDAY)

Pos. = 345 **Variable =** sunday16 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: BROADSHEET
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday16
Value = 0.0 Label = no BROADSHEET
Value = 1.0 Label = BROADSHEET

Pos. = 346 **Variable =** sunday17 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: MID-MARKET
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday17
Value = 0.0 Label = no MID-MARKET
Value = 1.0 Label = MID-MARKET

Pos. = 347 **Variable =** sunday18 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: TABLOIDS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday18
Value = 0.0 Label = no TABLOIDS
Value = 1.0 Label = TABLOIDS

Pos. = 348 **Variable =** sunday19 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: NONE OF THESE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday19
Value = 0.0 Label = no NONE OF THESE
Value = 1.0 Label = NONE OF THESE

Pos. = 349 **Variable =** sunday20 **Variable label =** NATIONAL SUNDAY NEWSPAPERS READ REGULARLY: DON'T KNOW
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for sunday20
Value = 0.0 Label = no DON'T KNOW
Value = 1.0 Label = DON'T KNOW

Pos. = 350 **Variable =** tenure **Variable label =** TENURE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for tenure
Value = 1.0 Label = BEING BOUGHT ON A MORTGAGE
Value = 2.0 Label = OWNED OUTRIGHT BY HOUSEHOLD
Value = 3.0 Label = RENTED FROM LOCAL AUTHORITY
Value = 4.0 Label = RENTED FROM A PRIVATE LANDLORD
Value = 5.0 Label = BELONGS TO HOUSING ASSOCIATION
Value = 6.0 Label = OTHER

Value = 7.0 Label = REFUSED

Pos. = 351 **Variable =** tennet **Variable label =** TENURE NETS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for tennet
Value = 1.0 Label = OWNED NET
Value = 2.0 Label = RENTED NET

Pos. = 352 **Variable =** income **Variable label =** INCOME
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for income
Value = 1.0 Label = A UP TO 4,499
Value = 2.0 Label = B 4,500 - 6,499
Value = 3.0 Label = C 6,500 - 7,499
Value = 4.0 Label = D 7,500 - 9,499
Value = 5.0 Label = E 9,500 - 11,499
Value = 6.0 Label = F 11,500 - 13,499
Value = 7.0 Label = G 13,500 - 15,499
Value = 8.0 Label = H 15,500 - 17,499
Value = 9.0 Label = I 17,500 - 24,999
Value = 10.0 Label = J 25,000 - 29,999
Value = 11.0 Label = K 30,000 - 39,999
Value = 12.0 Label = L 40,000 - 49,999
Value = 13.0 Label = M 50,000 - 74,999
Value = 14.0 Label = N 75,000 - 99,999
Value = 15.0 Label = O MORE THAN 100,000
Value = 16.0 Label = DON'T KNOW
Value = 17.0 Label = REFUSED

Pos. = 353 **Variable =** income3 **Variable label =** INCOME - 2007+ CODES
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for income3
Value = 1.0 Label = UP TO 6499
Value = 2.0 Label = 6500 - 11499
Value = 3.0 Label = 11500 - 17499
Value = 4.0 Label = 17500 - 24999
Value = 5.0 Label = 25000 PLUS

Pos. = 354 **Variable =** dethnin **Variable label =** ETHNIC ORIGIN - NETS
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dethnin
Value = 1.0 Label = WHITE
Value = 2.0 Label = NON-WHITE

Pos. = 355 **Variable =** ethnic **Variable label =** ETHNIC ORIGIN
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for ethnic
Value = 1.0 Label = WHITE BRITISH
Value = 2.0 Label = WHITE IRISH
Value = 3.0 Label = WHITE GYPSY /TRAVELLER
Value = 4.0 Label = WHITE OTHER
Value = 5.0 Label = MIXED WHITE/BLACK CARIBBEAN
Value = 6.0 Label = MIXED WHITE/BLACK AFRICAN
Value = 7.0 Label = MIXED WHITE AND ASIAN
Value = 8.0 Label = MIXED OTHER
Value = 9.0 Label = ASIAN INDIAN
Value = 10.0 Label = ASIAN PAKISTANI
Value = 11.0 Label = ASIAN BANGLADESHI
Value = 12.0 Label = ASIAN CHINESE
Value = 13.0 Label = ASIAN OTHER
Value = 14.0 Label = BLACK AFRICAN
Value = 15.0 Label = BLACK CARIBBEAN
Value = 16.0 Label = BLACK OTHER
Value = 17.0 Label = ARAB
Value = 18.0 Label = OTHER
Value = 19.0 Label = DON'T KNOW
Value = 20.0 Label = REFUSED

Pos. = 356 **Variable =** lstage **Variable label =** LIFESTAGE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for lstage
Value = 1.0 Label = SINGLE
Value = 2.0 Label = PRE FAMILY
Value = 3.0 Label = FAMILY
Value = 4.0 Label = POST FAMILY

Pos. = 357 **Variable =** netfq **Variable label =** NETFQ INTERNET USAGE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for netfq
Value = 1.0 Label = SEVERAL TIMES A DAY
Value = 2.0 Label = AROUND ONCE A DAY
Value = 3.0 Label = 4 OR 5 TIMES A WEEK
Value = 4.0 Label = 2 OR 3 TIMES A WEEK
Value = 5.0 Label = AROUND ONCE A WEEK
Value = 6.0 Label = 2 OR 3 TIMES A MONTH
Value = 7.0 Label = AROUND ONCE A MONTH
Value = 8.0 Label = LESS THAN AROUND ONCE A MONTH
Value = 9.0 Label = NEVER BUT I HAVE ACCESS
Value = 10.0 Label = NEVER BUT I DO NOT HAVE ACCESS

Pos. = 358 **Variable =** gor **Variable label =** GOVERNMENT OFFICE REGION
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for gor
Value = 1.0 Label = EAST MIDLANDS
Value = 2.0 Label = EASTERN
Value = 3.0 Label = LONDON
Value = 4.0 Label = NORTH EAST
Value = 5.0 Label = NORTH WEST
Value = 6.0 Label = SCOTLAND
Value = 7.0 Label = SOUTH EAST
Value = 8.0 Label = SOUTH WEST
Value = 9.0 Label = WALES
Value = 10.0 Label = WEST MIDLANDS
Value = 11.0 Label = YORKS AND HUMBR

Pos. = 359 **Variable =** qual **Variable label =** EDUCATION
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for qual
Value = 1.0 Label = GCSE/O-LEVEL/CSE
Value = 2.0 Label = VOCATIONAL QUALIFICATIONS (=NVQ1+2)
Value = 3.0 Label = A-LEVEL OR EQUIVALENT (=NVQ3)
Value = 4.0 Label = BACHELOR DEGREE OR EQUIVALENT (=NVQ4)
Value = 5.0 Label = MASTERS/PHD OR EQUIVALENT
Value = 6.0 Label = OTHER
Value = 7.0 Label = NO FORMAL QUALIFICATIONS
Value = 8.0 Label = STILL STUDYING
Value = 9.0 Label = DON'T KNOW

Pos. = 360 **Variable =** dbroad **Variable label =** IS YOUR ACCESS TO THE INTERNET AT HOME BROADBAND
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for dbroad
Value = 1.0 Label = CABLE BROADBAND
Value = 2.0 Label = ADSL BROADBAND
Value = 3.0 Label = YES, BUT DON'T KNOW TYPE
Value = 4.0 Label = NO

Pos. = 361 **Variable =** intten **Variable label =** AND FOR HOW LONG HAVE YOU HAD ACCESS TO THE INTERNET?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None

Value label information for intten
Value = 1.0 Label = LESS THAN 3 MONTHS
Value = 2.0 Label = BETWEEN 3 AND 6 MONTHS
Value = 3.0 Label = BETWEEN 6 AND 12 MONTHS

Value = 4.0 Label = BETWEEN 1 AND 2 YEARS
Value = 5.0 Label = BETWEEN 2 AND 3 YEARS
Value = 6.0 Label = BETWEEN 3 AND 4 YEARS
Value = 7.0 Label = BETWEEN 4 AND 5 YEARS
Value = 8.0 Label = BETWEEN 5 AND 6 YEARS
Value = 9.0 Label = MORE THAN 6 YEARS
Value = 10.0 Label = DON'T KNOW

Pos. = 362 **Variable =** cx_971_980 **Variable label =** cx(971,980)
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for cx_971_980

Pos. = 363 **Variable =** serial **Variable label =** serial
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for serial

Pos. = 364 **Variable =** week **Variable label =** week
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru None
Value label information for week

Pos. = 365 **Variable =** wts **Variable label =** weights
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for wts

Pos. = 366 **Variable =** numage **Variable label =** NUMERIC AGE
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for numage

Pos. = 367 **Variable =** weight0 **Variable label =** Weight
This variable is *numeric*, the SPSS measurement level is *SCALE*
SPSS user missing values = -1.0 thru None
Value label information for weight0

Pos. = 368 **Variable =** sgrade_grp **Variable label =** sgrade_grp
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for sgrade_grp
Value = 1.0 Label = AB
Value = 2.0 Label = C1
Value = 3.0 Label = C2
Value = 4.0 Label = DE

Pos. = 369 **Variable =** age_grp **Variable label =** age_grp
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for age_grp
Value = 1.0 Label = 0-17
Value = 2.0 Label = 18-24
Value = 3.0 Label = 25-34
Value = 4.0 Label = 35-44
Value = 5.0 Label = 45-54
Value = 6.0 Label = 55-64
Value = 7.0 Label = 65-74
Value = 8.0 Label = 75+

Pos. = 370 **Variable =** region2 **Variable label =** region2
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for region2
Value = 1.0 Label = Scotland
Value = 2.0 Label = Wales
Value = 3.0 Label = North
Value = 4.0 Label = Midlands
Value = 5.0 Label = South
Value = 6.0 Label = London