UK Data Archive Data Dictionary

File-level information:

File Name = benunit

Number of variables = 274

Number of cases = 22733

Variable-level information:

Pos. = 1 **Variable =** SERNUM **Variable label =** Sernum

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for SERNUM

Pos. = 2 **Variable =** BENUNIT **Variable label =** Benefit Unit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for BENUNIT

Pos. = 3 **Variable =** ADBTBL **Variable label =** Keep up with bills and regular debt repa

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADBTBL

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 4 **Variable =** ADDDEC **Variable label =** enough money to keep your home in a dece

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADDDEC

Value = 1.0 Label = Adult(s) have this

Value = 2.0 Label = Adult(s) would like to have this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 5 **Variable =** ADDHOL **Variable label =** hols. away from home one week a year+ no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADDHOL

Value = 1.0 Label = Adult(s) have this

Value = 2.0 Label = Adult(s) would like to have this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 6 **Variable =** ADDINS **Variable label =** household contents insurance

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADDINS

Value = 1.0 Label = Adult(s) have this

Value = 2.0 Label = Adult(s) would like to have this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 7 **Variable =** ADDMON **Variable label =** make savings of £10 a month or more

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADDMON

Value = 1.0 Label = Adult(s) do this

Value = 2.0 Label = Adult(s) would like to do this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 8 **Variable =** ADEPFUR **Variable label =** replace any worn out furniture

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADEPFUR

Value = 1.0 Label = Adult(s) do this

Value = 2.0 Label = Adult(s) would like to do this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 9 **Variable =** AF1 **Variable label =** replace or repair broken electrical good

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for AF1

Value = 1.0 Label = Adult(s) do this

Value = 2.0 Label = Adult(s) would like to do this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 10 **Variable =** AFDEP2 **Variable label =** money to spend each week on yourself, no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for AFDEP2

Value = 1.0 Label = Adult(s) do this

Value = 2.0 Label = Adult(s) would like to do this but cannot afford

Value = 3.0 Label = Adult(s) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 11 **Variable =** BILLNT1 **Variable label =** Why not pay bills: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 12 **Variable =** BILLNT2 **Variable label =** Why not pay bills: not priority on curre

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 13 **Variable =** BILLNT3 **Variable label =** Why not pay bills: health / disability p

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 14 **Variable =** BILLNT4 **Variable label =** Why not pay bills: too much trouble / to

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 15 **Variable =** BILLNT5 **Variable label =** Why not pay bills: no one to do this wit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 16 **Variable =** BILLNT6 **Variable label =** Why not pay bills: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 17 **Variable =** BILLNT7 **Variable label =** Why not pay bills: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 18 **Variable =** BILLNT8 **Variable label =** Why not pay bills: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 19 **Variable =** BILLNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BILLNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 20 **Variable =** CDELPLY **Variable label =** outdoor space/facilities nearby where ki

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDELPLY

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 21 **Variable =** CDEPACT **Variable label =** Attends regular organised activity outsi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPACT

Value = 1.0 Label = Child(ren) do this

Value = 2.0 Label = Child(ren) would like to do this but we cannot afford

Value = 3.0 Label = Child(ren) do not want /need this

Value = 4.0 Label = Does not apply

Pos. = 22 **Variable =** CDEPBED **Variable label =** enough bedrooms for every child over 10

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPBED

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 23 **Variable =** CDEPCEL **Variable label =** celebrations on special occasions

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPCEL

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 24 **Variable =** CDEPEQP **Variable label =** leisure equipment such as sports equipme

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPEQP

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 25 **Variable =** CDEPHOL **Variable label =** a holiday away from home at least 1 week

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPHOL

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 26 **Variable =** CDEPLES **Variable label =** a hobby or leisure activity

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPLES

Value = 1.0 Label = Child(ren) do this

Value = 2.0 Label = Child(ren) would like to do this but we cannot afford

Value = 3.0 Label = Child(ren) do not want /need this

Value = 4.0 Label = Does not apply

Pos. = 27 **Variable =** CDEPTEA **Variable label =** have friends round for tea or a snack on

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPTEA

Value = 1.0 Label = Child(ren) do this

Value = 2.0 Label = Child(ren) would like to do this but we cannot afford

Value = 3.0 Label = Child(ren) do not want /need this

Value = 4.0 Label = Does not apply

Pos. = 28 **Variable =** CDEPTRP **Variable label =** go on a school trip at least once a term

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPTRP

Value = 1.0 Label = Child(ren) do this

Value = 2.0 Label = Child(ren) would like to do this but we cannot afford

Value = 3.0 Label = Child(ren) do not want /need this

Value = 4.0 Label = Does not apply

Pos. = 29 **Variable =** CDEPVEG **Variable label =** Eat fresh fruit or veg every day

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDEPVEG

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 30 **Variable =** CDPCOAT **Variable label =** Have a warm winter coat

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CDPCOAT

Value = 1.0 Label = Child(ren) have this

Value = 2.0 Label = Child(ren) would like to have this but we cannot afford

Value = 3.0 Label = Child(ren) do not want / need this

Value = 4.0 Label = Does not apply

Pos. = 31 **Variable =** COATNT1 **Variable label =** Why no waterproof coat: no money for thi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT1

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 32 Variable = COATNT2 **Variable label =** Why no waterproof coat: not priority on

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT2

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 33 Variable = COATNT3 **Variable label =** Why no waterproof coat: health / disabil

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT3

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 34 Variable = COATNT4 **Variable label =** Why no waterproof coat: too much trouble

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT4

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 35 Variable = COATNT5 **Variable label =** Why no waterproof coat: no one to do thi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT5

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 36 Variable = COATNT6 **Variable label =** Why no waterproof coat: not something I

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT6

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 37 Variable = COATNT7 **Variable label =** Why no waterproof coat: not relevant to

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT7

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 38 Variable = COATNT8 **Variable label =** Why no waterproof coat: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT8

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 39 Variable = COATNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COATNT9

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Value = 3.0 Label = Not applicable

Pos. = 40 **Variable =** COOKNT1 **Variable label =** Why not replace cooker: no money for thi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 41 **Variable =** COOKNT2 **Variable label =** Why not replace cooker: not priority on

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 42 **Variable =** COOKNT3 **Variable label =** Why not replace cooker: health / disabil

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 43 **Variable =** COOKNT4 **Variable label =** Why not replace cooker: too much trouble

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 44 **Variable =** COOKNT5 **Variable label =** Why not replace cooker: no one to do thi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 45 **Variable =** COOKNT6 **Variable label =** Why not replace cooker: not something I

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 46 **Variable =** COOKNT7 **Variable label =** Why not replace cooker: not relevant to

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 47 **Variable =** COOKNT8 **Variable label =** Why not replace cooker: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 48 **Variable =** COOKNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for COOKNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 49 **Variable =** CPLAY **Variable label =** Go to a playgroup at least once a week

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for CPLAY

Value = 1.0 Label = Child(ren) do this

Value = 2.0 Label = Child(ren) would like to do this but we cannot afford

Value = 3.0 Label = Child(ren) do not want /need this

Value = 4.0 Label = Does not apply

Pos. = 50 **Variable =** DAMPNT1 **Variable label =** Why no damp free home: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 51 **Variable =** DAMPNT2 **Variable label =** Why no damp free home: not priority on c

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 52 Variable = DAMPNT3 **Variable label =** Why no damp free home: health / disabili

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 53 Variable = DAMPNT4 **Variable label =** Why no damp free home: too much trouble

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 54 Variable = DAMPNT5 **Variable label =** Why no damp free home: no one to do this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 55 Variable = DAMPNT6 **Variable label =** Why no damp free home: not something I w

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 56 **Variable =** DAMPNT7 **Variable label =** Why no damp free home: not relevant to m

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 57 **Variable =** DAMPNT8 **Variable label =** Why no damp free home: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 58 **Variable =** DAMPNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DAMPNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 59 **Variable =** DEBT01 **Variable label =** Behind with the electricity bill

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT01

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 60 **Variable =** DEBT02 **Variable label =** Behind with the gas bill

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT02

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 61 **Variable =** DEBT03 **Variable label =** Behind with other fuel bills like coal o

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT03

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 62 **Variable =** DEBT04 **Variable label =** Behind with Council Tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT04

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 63 **Variable =** DEBT05 **Variable label =** Behind with insurance policies

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT05

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 64 Variable = DEBT06 Variable label = Behind with telephone bill

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT06

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 65 Variable = DEBT07 Variable label = Behind with television/DVD player rental

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT07

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 66 Variable = DEBT08 Variable label = Behind with other HP payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT08

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 67 Variable = DEBT09 Variable label = Behind with water rates/rates(NI)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT09

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 68 **Variable =** DEBT10 **Variable label =** Behind with rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT10

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 69 **Variable =** DEBT11 **Variable label =** Behind with mortgage payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT11

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 70 **Variable =** DEBT12 **Variable label =** Behind with credit card repayments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT12

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 71 **Variable =** DEBT13 **Variable label =** Behind with other loan repayments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBT13

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 72 **Variable =** DEBTAR01 **Variable label =** Been behind with the electricity bill in

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR01

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 73 **Variable =** DEBTAR02 **Variable label =** Been behind with the gas bill in last 12

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR02

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 74 **Variable =** DEBTAR03 **Variable label =** Been behind with other fuel bills in las

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR03

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 75 **Variable =** DEBTAR04 **Variable label =** Been behind with Council Tax in last 12

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR04

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 76 Variable = DEBTAR05 **Variable label =** Been behind with insurance policies in l

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR05

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 77 Variable = DEBTAR06 **Variable label =** Been behind with telephone bill in last

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR06

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 78 Variable = DEBTAR07 **Variable label =** Been behind with tele/DVD player rental

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR07

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 79 Variable = DEBTAR08 **Variable label =** Been behind with other HP payments in la

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR08

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 80 **Variable** = DEBTAR09 **Variable label** = Been behind with water rates/rates(NI) i

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR09

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 81 **Variable** = DEBTAR10 **Variable label** = Been behind with rent in last 12 months

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR10

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 82 **Variable** = DEBTAR11 **Variable label** = Been behind with mortgage payments in la

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR11

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 83 **Variable** = DEBTAR12 **Variable label** = Been behind with credit card repayments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR12

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 84 **Variable** = DEBTAR13 **Variable label** = Been behind with other loan repayments i

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTAR13

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = None

Pos. = 85 **Variable** = DEBTFRE1 **Variable label** = How many times behind with mortgage/rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTFRE1

Value = 1.0 Label = One

Value = 2.0 Label = Two or more

Pos. = 86 **Variable** = DEBTFRE2 **Variable label** = How many times behind with elec/gas/wate

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTFRE2

Value = 1.0 Label = One

Value = 2.0 Label = Two or more

Pos. = 87 **Variable** = DEBTFRE3 **Variable label** = How many times behind with other loan re

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEBTFRE3

Value = 1.0 Label = One

Value = 2.0 Label = Two or more

Pos. = 88 **Variable** = EXPUSUAL **Variable label** = Benefit Unit total expenditure in last m

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for EXPUSUAL

Value = 1.0 Label = Higher than usual

Value = 2.0 Label = Lower than usual

Value = 3.0 Label = Typical of a usual month's expenditure

Value = 4.0 Label = SPONTANEOUS: no such thing as a typical month

Pos. = 89 Variable = FRNDNT1 Variable label = Why not see friends/family: no money for

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 90 Variable = FRNDNT2 Variable label = Why not see friends/family: not priority

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 91 Variable = FRNDNT3 Variable label = Why not see friends/family: health / dis

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 92 Variable = FRNDNT4 Variable label = Why not see friends/family: too much tro

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 93 Variable = FRNDNT5 Variable label = Why not see friends/family: no one to do

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 94 Variable = FRNDNT6 Variable label = Why not see friends/family: not somethin

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 95 Variable = FRNDNT7 Variable label = Why not see friends/family: not relevant

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 96 Variable = FRNDNT8 Variable label = Why not see friends/family: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 97 **Variable =** FRNDNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FRNDNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 98 **Variable =** GVTREGNO **Variable label =** Region in UK (Original codes)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for GVTREGNO

Value = 1.0 Label = North East

Value = 2.0 Label = North West

Value = 4.0 Label = Yorks and the Humber

Value = 5.0 Label = East Midlands

Value = 6.0 Label = West Midlands

Value = 7.0 Label = East of England

Value = 8.0 Label = London

Value = 9.0 Label = South East

Value = 10.0 Label = South West

Value = 11.0 Label = Wales

Value = 12.0 Label = Scotland

Value = 13.0 Label = Northern Ireland

Pos. = 99 **Variable =** HAIRNT1 **Variable label =** Why hair not done/cut regularly: no mone

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 100 **Variable =** HAIRNT2 **Variable label =** Why hair not done/cut regularly: not pri

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 101 **Variable =** HAIRNT3 **Variable label =** Why hair not done/cut regularly: health/

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 102 **Variable =** HAIRNT4 **Variable label =** Why hair not done/cut regularly: too muc

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 103 **Variable =** HAIRNT5 **Variable label =** Why hair not done/cut regularly: no one

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 104 **Variable =** HAIRNT6 **Variable label =** Why hair not done/cut regularly: not som

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 105 **Variable =** HAIRNT7 **Variable label =** Why hair not done/cut regularly: not rel

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 106 **Variable =** HAIRNT8 **Variable label =** Why hair not done/cut regularly: other r

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 107 **Variable =** HAIRNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HAIRNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 108 **Variable =** HBOLNG **Variable label =** Time been on Housing Benefit or Rent [re

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOLNG

Value = 1.0 Label = Up to 2 Years

Value = 2.0 Label = 2 Years but less than 3

Value = 3.0 Label = 3 Years but less than 4

Value = 4.0 Label = 4 Years but less than 5

Value = 5.0 Label = 5 or more Years

Pos. = 109 **Variable =** HBOTHAMT **Variable label =** Amount of HB received, rent paid or rent

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHAMT

Pos. = 110 **Variable =** HBOTHBU **Variable label =** Whether qualifies for HB (2nd+ BU)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHBU

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 111 **Variable =** HBOTHMN **Variable label =** Month began current Housing Benefit clai

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHMN

Value = 1.0 Label = January

Value = 2.0 Label = February

Value = 3.0 Label = March

Value = 4.0 Label = April

Value = 5.0 Label = May

Value = 6.0 Label = June

Value = 7.0 Label = July

Value = 8.0 Label = August

Value = 9.0 Label = September

Value = 10.0 Label = October

Value = 11.0 Label = November

Value = 12.0 Label = December

Pos. = 112 **Variable =** HBOTHPD **Variable label =** Pcode : Housing Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHPD

Value = 1.0 Label = 1 week

Value = 2.0 Label = 2 weeks

Value = 3.0 Label = 3 weeks

Value = 4.0 Label = 4 weeks

Value = 5.0 Label = Calendar month

Value = 7.0 Label = Two Calendar months

Value = 8.0 Label = Eight times a year

Value = 9.0 Label = Nine times a year

Value = 10.0 Label = Ten times a year

Value = 13.0 Label = Three months (13 weeks)

Value = 52.0 Label = One Year/12 Months/52 Weeks

Value = 97.0 Label = Other

Value = 26.0 Label = Six months/26 Weeks

Value = 90.0 Label = Less than 1 week

Value = 95.0 Label = One off/lump sum

Pos. = 113 **Variable =** HBOTHWK **Variable label =** Number of weeks claimed Housing Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHWK

Pos. = 114 **Variable =** HBOTHYR **Variable label =** Year began current Housing Benefit claim

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTHYR

Value = 1.0 Label = Year 2006

Value = 2.0 Label = Year 2007

Value = 3.0 Label = Year 2008

Value = 4.0 Label = Year 2009

Pos. = 115 **Variable =** HBOTWAIT **Variable label =** Awaiting outcome of Housing Benft claim

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBOTWAIT

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 116 **Variable =** HEATNT1 **Variable label =** Why heating etc not in working order: no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 117 **Variable =** HEATNT2 **Variable label =** Why heating etc not in working order: no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 118 **Variable =** HEATNT3 **Variable label =** Why heating etc not in working order: he

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 119 **Variable =** HEATNT4 **Variable label =** Why heating etc not in working order:too

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 120 **Variable =** HEATNT5 **Variable label =** Why heating etc not in working order: no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 121 **Variable =** HEATNT6 **Variable label =** Why heating etc not in working order: no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 122 **Variable =** HEATNT7 **Variable label =** Why heating etc not in working order: no

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 123 **Variable =** HEATNT8 **Variable label =** Why heating etc not in working order: ot

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 124 **Variable =** HEATNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEATNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 125 **Variable =** HOLNT1 **Variable label =** Why no holiday: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 126 **Variable =** HOLNT2 **Variable label =** Why no holiday: not priority on current

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 127 **Variable =** HOLNT3 **Variable label =** Why no holiday: health / disability prev

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 128 **Variable =** HOLNT4 **Variable label =** Why no holiday: too much trouble / too t

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 129 **Variable =** HOLNT5 **Variable label =** Why no holiday: no one to do this with o

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 130 **Variable =** HOLNT6 **Variable label =** Why no holiday: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 131 **Variable =** HOLNT7 **Variable label =** Why no holiday: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 132 **Variable =** HOLNT8 **Variable label =** Why no holiday: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 133 **Variable** = HOLNT9 **Variable label** = Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOLNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 134 **Variable** = HOMENT1 **Variable label** = Why home not in good repair: no money fo

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 135 **Variable** = HOMENT2 **Variable label** = Why home not in good repair: not priorit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 136 **Variable** = HOMENT3 **Variable label** = Why home not in good repair: health / di

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 137 Variable = HOMENT4 Variable label = Why home not in good repair: too much tr

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 138 Variable = HOMENT5 Variable label = Why home not in good repair: no one to d

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 139 Variable = HOMENT6 Variable label = Why home not in good repair: not somethi

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 140 Variable = HOMENT7 Variable label = Why home not in good repair: not relevan

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 141 **Variable =** HOMENT8 **Variable label =** Why home not in good repair: other reaso

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 142 **Variable =** HOMENT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOMENT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 143 **Variable =** HOUSHE1 **Variable label =** are you able to keep this accommodation

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HOUSHE1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Does not apply

Pos. = 144 **Variable =** ISSUE **Variable label =** Whether Mainstage or Reissue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for ISSUE

Value = 1.0 Label = Mainstage

Value = 2.0 Label = Reissue

Pos. = 145 **Variable =** KIDINC **Variable label =** >1 child in BU any get inc. from job/tru

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for KIDINC

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 146 **Variable =** MEALNT1 **Variable label =** Why no meal: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 147 **Variable =** MEALNT2 **Variable label =** Why no meal: not priority on current inc

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 148 **Variable =** MEALNT3 **Variable label =** Why no meal: health / disability prevent

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 149 **Variable =** MEALNT4 **Variable label =** Why no meal: too much trouble / too tiri

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 150 **Variable =** MEALNT5 **Variable label =** Why no meal: no one to do this with or h

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 151 **Variable =** MEALNT6 **Variable label =** Why no meal: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 152 **Variable =** MEALNT7 **Variable label =** Why no meal: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 153 **Variable =** MEALNT8 **Variable label =** Why no meal: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 154 **Variable =** MEALNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for MEALNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 155 **Variable =** NHHCHILD **Variable label =** Whether any external child in education

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for NHHCHILD

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 156 **Variable =** OABILL **Variable label =** Are you able to pay regular bills

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OABILL

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 157 **Variable =** OACOAT **Variable label =** Do you have a warm waterproof coat

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OACOAT

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 158 **Variable =** OACOOK **Variable label =** Would you be able to replace your cooker

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OACOOK

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 159 **Variable =** OADAMP **Variable label =** Do you have a damp-free home

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OADAMP

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 160 **Variable =** OAEXPNS **Variable label =** Would you be able to pay an unexpected e

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAEXPNS

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 161 **Variable =** OAFRND **Variable label =** Do you see your friends or family at lea

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAFRND

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 162 **Variable =** OAHAIR **Variable label =** Do you have your hair done or cut regula

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHAIR

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 163 Variable = OAHEAT **Variable label =** Are your heating, electrics, plumbing an

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHEAT

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 164 Variable = OAHOL **Variable label =** Do you take a holiday away from home

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOL

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 165 Variable = OAHOLB **Variable label =** Do you take a holiday away from home?

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOLB

Value = 1.0 Label = We/I have this

Value = 2.0 Label = We/I would like to have this but cannot afford this at the

Value = 3.0 Label = We/I do not want / need this at the moment

Value = 4.0 Label = Does not apply

Pos. = 166 Variable = OAHOME **Variable label =** Is your home kept in a good state of rep

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOME

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 167 **Variable =** OAHOWPY1 **Variable label =** How pay £200: use own income but cut bac

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 168 **Variable =** OAHOWPY2 **Variable label =** How pay £200: use own income not cut bac

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 169 **Variable =** OAHOWPY3 **Variable label =** How pay £200: use savings

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 170 **Variable =** OAHOWPY4 **Variable label =** How pay £200: use a form of credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 171 **Variable =** OAHOWPY5 **Variable label =** How pay £200: get the money from friends

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 172 **Variable =** OAHOWPY6 **Variable label =** How pay £200: other

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAHOWPY6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 173 **Variable =** OAMEAL **Variable label =** Do you eat at least one filling meal a d

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAMEAL

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 174 **Variable =** OAOUT **Variable label =** Do you go out socially at least once a m

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAOUT

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 175 **Variable** = OAPHON **Variable label** = Do you have telephone (landline)to use,

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAPHON

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 176 **Variable** = OAPRE **Variable label** = Whether respondent agreed to pensioner d

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAPRE

Value = 1.0 Label = Continue

Value = 2.0 Label = Refusal

Pos. = 177 **Variable** = OATAXI **Variable label** = Do you have access to a car or taxi, whe

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OATAXI

Value = 1.0 Label = YES

Value = 2.0 Label = NO

Pos. = 178 **Variable** = OAWARM **Variable label** = Is your home kept adequately warm

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OAWARM

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 179 **Variable** = OUTNT1 **Variable label** = Why not go out: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 180 **Variable =** OUTNT2 **Variable label =** Why not go out: not priority on current

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 181 **Variable =** OUTNT3 **Variable label =** Why not go out: health / disability prev

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 182 **Variable =** OUTNT4 **Variable label =** Why not go out: too much trouble / too t

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 183 **Variable =** OUTNT5 **Variable label =** Why not go out: no one to do this with o

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 184 **Variable =** OUTNT6 **Variable label =** Why not go out: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 185 **Variable =** OUTNT7 **Variable label =** Why not go out: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 186 **Variable =** OUTNT8 **Variable label =** Why not go out: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 187 **Variable =** OUTNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for OUTNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 188 **Variable =** PHONNT1 **Variable label =** Why no phone: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 189 **Variable =** PHONNT2 **Variable label =** Why no phone: not priority on current in

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 190 **Variable =** PHONNT3 **Variable label =** Why no phone: health / disability preven

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 191 **Variable =** PHONNT4 **Variable label =** Why no phone: too much trouble / too tir

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 192 **Variable =** PHONNT5 **Variable label =** Why no phone: no one to do this with or

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 193 **Variable =** PHONNT6 **Variable label =** Why no phone: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 194 **Variable =** PHONNT7 **Variable label =** Why no phone: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 195 **Variable =** PHONNT8 **Variable label =** Why no phone: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 196 **Variable =** PHONNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for PHONNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 197 **Variable =** TAXINT1 **Variable label =** Why no car/taxi: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 198 **Variable =** TAXINT2 **Variable label =** Why no car/taxi: not priority on current

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 199 **Variable =** TAXINT3 **Variable label =** Why no car/taxi: health / disability pre

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 200 **Variable =** TAXINT4 **Variable label =** Why no car/taxi: too much trouble / too

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 201 **Variable =** TAXINT5 **Variable label =** Why no car/taxi: no one to do this with

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 202 **Variable =** TAXINT6 **Variable label =** Why no car/taxi: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 203 **Variable =** TAXINT7 **Variable label =** Why no car/taxi: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 204 **Variable =** TAXINT8 **Variable label =** Why no car/taxi: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 205 **Variable =** TAXINT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TAXINT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 206 **Variable =** TEXPMTH **Variable label =** Benefit Unit total expenditure in last m

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TEXPMTH

Pos. = 207 **Variable =** TOTSAV **Variable label =** Estimated value of accounts/investments

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TOTSAV

Value = 1.0 Label = Less than 1,500

Value = 2.0 Label = From 1,500 up to 3,000

Value = 3.0 Label = From 3,000 up to 8,000

Value = 4.0 Label = From 8,000 up to 20,000

Value = 5.0 Label = From 20,000 up to 25,000

Value = 6.0 Label = From 25,000 up to 30,000

Value = 7.0 Label = From 30,000 up to 35,000

Value = 8.0 Label = From 35,000 up to 40,000

Value = 9.0 Label = Over 40,000

Value = 10.0 Label = Does not wish to say

Pos. = 208 **Variable =** WARMNT1 **Variable label =** Why home not warm: no money for this

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT1

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 209 **Variable =** WARMNT2 **Variable label =** Why home not warm: not priority on curre

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT2

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 210 **Variable =** WARMNT3 **Variable label =** Why home not warm: health / disability p

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT3

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 211 **Variable =** WARMNT4 **Variable label =** Why home not warm: too much trouble / to

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT4

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 212 **Variable =** WARMNT5 **Variable label =** Why home not warm: no one to do this wit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT5

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 213 **Variable =** WARMNT6 **Variable label =** Why home not warm: not something I want

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT6

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 214 **Variable =** WARMNT7 **Variable label =** Why home not warm: not relevant to me

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT7

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 215 **Variable =** WARMNT8 **Variable label =** Why home not warm: other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT8

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 216 **Variable =** WARMNT9 **Variable label =** Do not know

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for WARMNT9

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not applicable

Pos. = 217 **Variable =** WHODEPQ **Variable label =** Person from BU present for BU section?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for WHODEPQ

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 218 **Variable =** MONTH_ **Variable label =** Month code (Source)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for MONTH_

Pos. = 219 **Variable =** ADULTB **Variable label =** Number of adults in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for ADULTB

Pos. = 220 **Variable =** BOARDER **Variable label =** Rent - paid by Boarder

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BOARDER

Pos. = 221 **Variable =** BPENINC **Variable label =** BU - Pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BPENINC

Pos. = 222 **Variable =** BSEINC **Variable label =** BU - Gross Self-Employment Earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BSEINC

Pos. = 223 **Variable =** BUAGEGR2 **Variable label =** Revised Age of Head of BU (Pub)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUAGEGR2

Value = 1.0 Label = Age 16 to 24

Value = 2.0 Label = Age 25 to 34

Value = 3.0 Label = Age 35 to 44

Value = 4.0 Label = Age 45 to 54

Value = 5.0 Label = Age 55 to 59

Value = 6.0 Label = Age 60 to 64

Value = 7.0 Label = Age 65 to 74

Value = 8.0 Label = Age 75 to 84

Value = 9.0 Label = Age 85 or over

Pos. = 224 **Variable =** BUAGEGR3 **Variable label =** Age of Head of BU - 10 Year Age Bands - Anon

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUAGEGR3

Value = 1.0 Label = Age 16 to 24

Value = 2.0 Label = Age 25 to 34

Value = 3.0 Label = Age 35 to 44

Value = 4.0 Label = Age 45 to 54

Value = 5.0 Label = Age 55 to 59

Value = 6.0 Label = Age 60 to 64

Value = 7.0 Label = Age 65 to 74

Value = 8.0 Label = Age 75 or over

Pos. = 225 **Variable =** BUAGEGR4 **Variable label =** Age of Head of BU - 5 Year Age Bands - Anon

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUAGEGR4

Value = 1.0 Label = Age 16 to 19

Value = 2.0 Label = Age 20 to 24

Value = 3.0 Label = Age 25 to 29

Value = 4.0 Label = Age 30 to 34

Value = 5.0 Label = Age 35 to 39

Value = 6.0 Label = Age 40 to 44

Value = 7.0 Label = Age 45 to 49

Value = 8.0 Label = Age 50 to 54

Value = 9.0 Label = Age 55 to 59

Value = 10.0 Label = Age 60 to 64

Value = 11.0 Label = Age 65 to 69

Value = 12.0 Label = Age 70 to 74

Value = 13.0 Label = Age 75 or over

Pos. = 226 **Variable =** BUAGEGRP **Variable label =** Age of Head of Benefit Unit-Pub

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUAGEGRP

Value = 1.0 Label = Age 16 to 19

Value = 2.0 Label = Age 20 to 24

Value = 3.0 Label = Age 25 to 29

Value = 4.0 Label = Age 30 to 34

Value = 5.0 Label = Age 35 to 39

Value = 6.0 Label = Age 40 to 44

Value = 7.0 Label = Age 45 to 49

Value = 8.0 Label = Age 50 to 54

Value = 9.0 Label = Age 55 to 59

Value = 10.0 Label = Age 60 to 64

Value = 11.0 Label = Age 65 to 69

Value = 12.0 Label = Age 70 to 74

Value = 13.0 Label = Age 75 to 79

Value = 14.0 Label = Age 80 to 84

Value = 15.0 Label = Age 85 or over

Pos. = 227 Variable = BUDISBEN **Variable label =** BU - Disability benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUDISBEN

Pos. = 228 Variable = BUEARNS **Variable label =** BU - Gross Income from Employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUEARNS

Pos. = 229 Variable = BUETH **Variable label =** Ethnicity of Head of Benunit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUETH

Value = 1.0 Label = White

Value = 2.0 Label = Mixed / Multiple ethnic groups

Value = 3.0 Label = Asian - Indian

Value = 4.0 Label = Asian - Pakistani

Value = 5.0 Label = Asian - Bangladeshi

Value = 6.0 Label = Asian - Chinese

Value = 7.0 Label = Asian - Other

Value = 8.0 Label = Black/ African/ Caribbean/ Black British

Value = 9.0 Label = Other ethnic group

Pos. = 230 **Variable =** BUETHGR3 **Variable label =** Ethnicity of Head of Benunit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUETHGR3

Value = 1.0 Label = White

Value = 2.0 Label = Mixed/ Multiple ethnic groups

Value = 3.0 Label = Asian/ Asian British

Value = 4.0 Label = Black/ African/ Caribbean/ Black British

Value = 5.0 Label = Other ethnic group

Pos. = 231 **Variable =** BUINC **Variable label =** BU - Total Income (gross)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUINC

Pos. = 232 **Variable =** BUINV **Variable label =** BU - Investment income

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUINV

Pos. = 233 **Variable =** BUIRBEN **Variable label =** BU - income related benefits

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUIRBEN

Pos. = 234 **Variable =** BUKIDS **Variable label =** No Children in BU by No Parents -Pub

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUKIDS

Value = 1.0 Label = Couple - One Child

Value = 2.0 Label = Couple - Two Children

Value = 3.0 Label = Couple - Three Children

Value = 4.0 Label = Couple - Four or more Children

Value = 5.0 Label = Lone Parent - One Child

Value = 6.0 Label = Lone Parent - Two Children

Value = 7.0 Label = Lone Parent - Three Children

Value = 8.0 Label = Lone Parent - Four or more Children

Pos. = 235 Variable = BUNIRBEN **Variable label =** BU - non income related benefits (gross)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUNIRBEN

Pos. = 236 Variable = BUOTHBEN **Variable label =** BU BU - Other benefits (gross)

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUOTHBEN

Pos. = 237 Variable = BURENT **Variable label =** Gross Rent for BU

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BURENT

Pos. = 238 Variable = BURINC **Variable label =** BU - Remaining income

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BURINC

Pos. = 239 Variable = BURPINC **Variable label =** Retirement pension + IS

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BURPINC

Pos. = 240 **Variable** = BUTVLIC **Variable label** = BU - Amount of Income from free TV licences

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUTVLIC

Pos. = 241 **Variable** = BUTXCRED **Variable label** = BU - Amount of Tax Credits Received

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUTXCRED

Pos. = 242 **Variable** = BUUC **Variable label** = BUUC

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for BUUC

Pos. = 243 **Variable** = DEPCHLDB **Variable label** = Number of dependent children in BU

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for DEPCHLDB

Pos. = 244 **Variable** = DISCBUA1 **Variable label** = No of disabled adults,BU(the Equality Act 2010-core def)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for DISCBUA1

Pos. = 245 **Variable** = DISCBUC1 **Variable label** = No of disabled children,BU(the Equality Act 2010-core def)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for DISCBUC1

Pos. = 246 **Variable** = DISWBUA1 **Variable label** = No of disabled adults,BU(the Equality Act 2010-wider def)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for DISWBUA1

Pos. = 247 Variable = DISWBUC1 **Variable label =** No of disabled children,BU(the Equality Act 2010-wider def)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for DISWBUC1

Pos. = 248 **Variable =** ECOSTAB2 **Variable label =** Benefit Unit Economic status - ILO definition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for ECOSTAB2

Value = 1.0 Label = One or more full time self employed

Value = 2.0 Label = Single/couple all in full time work

Value = 3.0 Label = Couple, one in full time, one part time

Value = 4.0 Label = Couple, one full time, one not working

Value = 5.0 Label = No full time, one or more part time

Value = 6.0 Label = Workless, head or spouse State Pension age

Value = 7.0 Label = Workless, head or spouse unemployed

Value = 8.0 Label = Workless, other inactive

Pos. = 249 **Variable =** ECOSTABU **Variable label =** Benefit Unit Economic status - ILO definition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for ECOSTABU

Value = 1.0 Label = One or more full time self employed

Value = 2.0 Label = Single/couple all in full time work

Value = 3.0 Label = Couple, one in full time, one part time

Value = 4.0 Label = Couple, one full time, one not working

Value = 5.0 Label = No full time, one or more part time

Value = 6.0 Label = Workless, head or spouse aged 60 or over

Value = 7.0 Label = Workless, head or spouse unemployed

Value = 8.0 Label = Workless, other inactive

Pos. = 250 **Variable =** ECSTATBU **Variable label =** BU Economic status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for ECSTATBU

Value = 1.0 Label = Self-employed

Value = 2.0 Label = 1 or 2 adults in f/t employed work

Value = 3.0 Label = 2 adults, one in f/t, other p/t

Value = 4.0 Label = 2 adults, one f/t as employee, other not

Value = 5.0 Label = 1 or 2 adults, at least 1 in p/t work

Value = 6.0 Label = 1 or 2 adults, head or spouse aged 60+

Value = 7.0 Label = 1 or 2 adults, hd or sp unemployed

Value = 8.0 Label = 1 or 2 adults, hd or sp sick, < pen age

Value = 9.0 Label = Any other category

Pos. = 251 **Variable =** FAMTYPB2 **Variable label =** Family Type - with gender and couples status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for FAMTYPB2

Value = 1.0 Label = Pensioner couple married/civil partnership

Value = 2.0 Label = Pensioner couple cohabiting

Value = 3.0 Label = Male pensioner single

Value = 4.0 Label = Female pensioner single

Value = 5.0 Label = Couple married/civil partnership with children

Value = 6.0 Label = Couple cohabiting with children

Value = 7.0 Label = Couple married/civil partnership without children

Value = 8.0 Label = Couple cohabiting without children

Value = 9.0 Label = Lone parent

Value = 10.0 Label = Male single without children

Value = 11.0 Label = Female single without children

Pos. = 252 **Variable =** FAMTYPBS **Variable label =** Family Type - with gender

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for FAMTYPBS

Value = 1.0 Label = Pensioner couple

Value = 2.0 Label = Male pensioner single

Value = 3.0 Label = Female pensioner single

Value = 4.0 Label = Couple with children

Value = 5.0 Label = Couple without children

Value = 6.0 Label = Lone parent

Value = 7.0 Label = Male single without children

Value = 8.0 Label = Female single without children

Pos. = 253 **Variable =** FAMTYPBU **Variable label =** Family Type

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for FAMTYPBU

Value = 0.0 Label = Any other category

Value = 1.0 Label = Pensioner couple

Value = 2.0 Label = Pensioner single

Value = 3.0 Label = Couple with children

Value = 4.0 Label = Couple without children

Value = 5.0 Label = Lone parent

Value = 6.0 Label = Single without children

Pos. = 254 **Variable =** FSBBU **Variable label =** BU - Value of Free school breakfast

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FSBBU

Pos. = 255 **Variable =** FSFVBU **Variable label =** BU - Value of Free school fruit and veg

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FSFVBU

Pos. = 256 **Variable** = FSMBU **Variable label** = BU - Value of Free school meals

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FSMBU

Pos. = 257 **Variable** = FSMLKBU **Variable label** = BU - Value of Free school milk

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for FSMLKBU

Pos. = 258 **Variable** = GROSS4 **Variable label** = Grossing factor

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for GROSS4

Pos. = 259 **Variable** = HBINDBU **Variable label** = BU - in receipt of HB, CTB, IS,PC,ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBINDBU

Value = 0.0 Label = Benefit Units with no CTB nor HB nor IS/PC/ESA[IR]

Value = 1.0 Label = Benefit Units with CTB only (no HB, IS/PC/ESA[IR])

Value = 2.0 Label = Benefit Units with HB only (no CTB, IS/PC/ESA[IR])

Value = 3.0 Label = Benefit Units with IS/PC/ESA[IR] only (no CTB, HB)

Value = 4.0 Label = Benefit Units with HB and CTB (no IS/PC/ESA[IR])

Value = 5.0 Label = Benefit Units with HB and IS/PC/ESA[IR] (no CTB)

Value = 6.0 Label = Benefit Units with CTB and IS/PC/ESA[IR] (no HB)

Value = 7.0 Label = Benefit Units with CTB and HB and IS/PC/ESA[IR]

Pos. = 260 **Variable** = HBINDBU2 **Variable label** = BU - in receipt of HB, CTB, IS,PC,JSA[IB],ESA[IR] indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HBINDBU2

Value = 0.0 Label = Benefit Units with no CTB nor HB nor IS/PC/JSA[IB]/ESA[IR]

Value = 1.0 Label = Benefit Units with CTB only (no HB, IS/PC/JSA[IB]/ESA[IR])

Value = 2.0 Label = Benefit Units with HB only (no CTB, IS/PC/JSA[IB]/ESA[IR])

Value = 3.0 Label = Benefit Units with IS/PC/JSA[IB]/ESA[IR] only (no CTB, HB)

Value = 4.0 Label = Benefit Units with HB and CTB (no IS/PC/JSA[IB]/ESA[IR])

Value = 5.0 Label = Benefit Units with HB and IS/PC/JSA[IB]/ESA[IR] (no CTB)

Value = 6.0 Label = Benefit Units with CTB and IS/PC/JSA[IB]/ESA[IR] (no HB)

Value = 7.0 Label = Benefit Units with CTB and HB and IS/PC/JSA[IB]/ESA[IR]

Pos. = 261 **Variable =** HEARTBU **Variable label =** BU - Value of Healthy Start Vouchers

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for HEARTBU

Pos. = 262 **Variable =** KID04 **Variable label =** No of dependent children aged 0-4 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for KID04

Pos. = 263 **Variable =** KID1115 **Variable label =** No of dependent children aged 11-15 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for KID1115

Pos. = 264 **Variable =** KID1619 **Variable label =** No of dependent children aged 16-19 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for KID1619

Pos. = 265 **Variable =** KID510 **Variable label =** No of dependent children aged 5-10 inc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for KID510

Pos. = 266 **Variable =** LODGER **Variable label =** Rent - paid by lodger

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for LODGER

Pos. = 267 **Variable =** NEWFAMB2 **Variable label =** Family type with couples status - HBAI equivalent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for NEWFAMB2

Value = 1.0 Label = Pensioner couple married/civil partnered

Value = 2.0 Label = Pensioner couple cohabiting

Value = 3.0 Label = Single male pensioner

Value = 4.0 Label = Single female pensioner

Value = 5.0 Label = Working age couple married/civil partnered with children

Value = 6.0 Label = Working age couple cohabiting with children

Value = 7.0 Label = Working age single with children

Value = 8.0 Label = Working age couple married/civil partnered without children

Value = 9.0 Label = Working age couple cohabiting without children

Value = 10.0 Label = Single working age male without children

Value = 11.0 Label = Single working age female without children

Pos. = 268 **Variable =** NEWFAMBU **Variable label =** Family type - HBAI equivalent

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru -1.0

Value label information for NEWFAMBU

Value = 1.0 Label = Pensioner couple

Value = 2.0 Label = Single male pensioner

Value = 3.0 Label = Single female pensioner

Value = 4.0 Label = Working age couple with children

Value = 5.0 Label = Working age single with children

Value = 6.0 Label = Working age couple without children

Value = 7.0 Label = Single working age male without children

Value = 8.0 Label = Single working age female without children

Pos. = 269 **Variable =** SUBLTAMT **Variable label =** Rent received from Subletting

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for SUBLTAMT

Pos. = 270 **Variable =** TOTCAPB3 **Variable label =** BU - Total capital - v3

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TOTCAPB3

Pos. = 271 **Variable =** TOTCAPB4 **Variable label =** BU - Total capital - v4

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TOTCAPB4

Pos. = 272 **Variable =** TOTSAVBU **Variable label =** Recoded TOTSAV for benunit

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TOTSAVBU

Value = 1.0 Label = Less than £1,500

Value = 2.0 Label = Over £1,500 and up to £20,000

Value = 3.0 Label = Over £20,000

Value = 4.0 Label = Does not wish to say

Pos. = 273 **Variable =** TUBURENT **Variable label =** Take up - rent for bu

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for TUBURENT

Pos. = 274 **Variable =** YOUNGCH **Variable label =** Age of youngest child

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = -9.0 thru -1.0

Value label information for YOUNGCH