

UK Data Archive Data Dictionary

File-level information:

File Name = mcs_age5_ofsted_restricted
Number of variables = 34
Number of cases = 2466

Variable-level information:

Pos. = 1 **Variable = AK_MCS** **Variable label = Anonymized ID**
[Value label information for AK_MCS](#)

Pos. = 2 **Variable = CMFLAG** **Variable label = CM number**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CMFLAG](#)

Pos. = 3 **Variable = ACADEMICYR** **Variable label = Academic year**
[Value label information for ACADEMICYR](#)

Pos. = 4 **Variable = BHVRSAFETY** **Variable label = Behaviour and safety of pupils**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for BHVRSAFETY](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 5 **Variable = CAREGUIDSUPP** **Variable label = The effectiveness of care, guidance and support**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CAREGUIDSUPP](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 6 **Variable = CURRPUPILNEEDS** **Variable label = Extent curriculum meets needs of pupils incl. partnerships**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CURRPUPILNEEDS](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 7 **Variable = HEALTHYLIFESTYLE** **Variable label = The extent to which pupils adopt healthy lifestyles**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for HEALTHYLIFESTYLE

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 8 **Variable = LDRMGMT_TEACHLEARN** **Variable label = The leadership and management of teaching and learning**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRMGMT_TEACHLEARN

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 9 **Variable = LDRSHPMNGMT** **Variable label = Leadership and management**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRSHPMNGMT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 10 **Variable = OVERALLEFF** **Variable label = Overall effectiveness**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for OVERALLEFF

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 11 **Variable = PARTNERSHIPS** **Variable label = The effectiveness of partnerships in promoting learning and well-being**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PARTNERSHIPS

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 12 **Variable = PUPILSACHVMNT** **Variable label = Pupils achievement (aggregated)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PUPILSACHVMNT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 13 **Variable = QLTYTEACHING** **Variable label = Quality of teaching**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QLTYTEACHING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 14 **Variable = QUALITYLEARNING** **Variable label = Quality of learning for pupils with special ed. needs/disabilities**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QUALITYLEARNING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 15 **Variable = SPIRITUAL** **Variable label = The extent of pupils spiritual, moral, social and cultural development**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for SPIRITUAL

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 16 **Variable = CMD05S00** **Variable label = S3 MAIN DV NS-SEC 5 classes (current job)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CMD05S00

Value = 1.0	Label = Manag and prof
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Sm emp and s-emp
Value = 4.0	Label = Lo sup and tech
Value = 5.0	Label = Semi-rou and routine
Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable

Pos. = 17 **Variable = CPD05S00** **Variable label = S3 PARTNER DV NS-SEC 5 classes (current job)**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CPD05S00

Value = 1.0	Label = Manag and profi
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Sm emp and s-emp
Value = 4.0	Label = Lo sup and tech
Value = 5.0	Label = Semi-rou and routine
Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable

Pos. = 18 Variable = **CMDNVQ00** Variable label = **S3 MAIN DV Respondent NVQ Highest Level (across sweeps 1,2 and 3)**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CMDNVQ00

Value = 96.0	Label = None of these
Value = 1.0	Label = NVQ level 1
Value = 2.0	Label = NVQ level 2
Value = 3.0	Label = NVQ level 3
Value = 4.0	Label = NVQ level 4
Value = 5.0	Label = NVQ level 5
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = 95.0	Label = Overseas qual only

Pos. = 19 Variable = **CPDNVQ00** Variable label = **S3 PARTNER DV Respondent NVQ Highest Level (across sweeps 1,2 and 3)**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CPDNVQ00

Value = 96.0	Label = None of these
Value = 1.0	Label = NVQ level 1
Value = 2.0	Label = NVQ level 2
Value = 3.0	Label = NVQ level 3
Value = 4.0	Label = NVQ level 4
Value = 5.0	Label = NVQ level 5
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = 95.0	Label = Overseas qual only

Pos. = 20 Variable = **CMKESS00** Variable label = **S3 MAIN DV Kessler K6 Scale**

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

SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for CMKESS00

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 21 Variable = **COECDSC0** Variable label = **S3 DV OECD Income Weighted Quintiles (Single Country Analysis)**

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

SPSS user missing values = -1.0 thru None

Value label information for COECDSC0

Value = 1.0	Label = Lowest quintile
Value = 2.0	Label = Second quintile
Value = 3.0	Label = Third quintile
Value = 4.0	Label = Fourth quintile
Value = 5.0	Label = Highest quintile
Value = -1.0	Label = Not applicable

Pos. = 22 Variable = **CDEBTA0** Variable label = **S3 DV DV SDQ Total Difficulties C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDEBDTA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 23 Variable = CDEMOTA0 Variable label = S3 DV DV SDQ Emotional Symptoms C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDEMOTA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 24 Variable = CDPEERA0 Variable label = S3 DV DV SDQ Peer Problems C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDPEERA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 25 Variable = CDCONDA0 Variable label = S3 DV DV SDQ Conduct Problems C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDCONDA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 26 Variable = CDHYPEA0 Variable label = S3 DV DV SDQ Hyperactivity/Inattention C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDHYPEA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 27 Variable = CDHTYS00 Variable label = S3 DV Summary of Parents/Carers in Household

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

SPSS user missing values = -1.0 thru None

Value label information for CDHTYS00

Value = 1.0	Label = Two parents/carers
Value = 2.0	Label = One parent/carers
Value = -1.0	Label = Not applicable

Pos. = 28 Variable = CDHLAN00 Variable label = S3 DV Language Spoken in household

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for CDHLAN00

Value = 1.0	Label = Yes - English only
Value = 2.0	Label = Yes - mostly English-sometimes other
Value = 3.0	Label = Yes - about half English and half other
Value = 4.0	Label = No - mostly other, sometimeS English
Value = 5.0	Label = No - other language(s) only
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 29 Variable = CDCWRK00 Variable label = S3 DV Combined labour market status of Main and Partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for CDCWRK00

Value = 1.0	Label = Both in work
Value = 2.0	Label = Main in work, partner not
Value = 3.0	Label = Partner in work, main not
Value = 4.0	Label = Both not in work
Value = 5.0	Label = Main in work or on leave, no partner
Value = 6.0	Label = Main not on work nor on leave, no partner
Value = 7.0	Label = Main work status unknown, partner in work
Value = 8.0	Label = Main work status unknown, partner not in work
Value = 9.0	Label = Main in work, partner status unknown
Value = 10.0	Label = Main not in work, partner status unknown
Value = 11.0	Label = Main working status unknown, no partner
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 30 Variable = **cmreofa0** Variable label = **S3 MAIN: How often reads to CM C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for cmreofa0

Value = 1.0	Label = Every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often
Value = 6.0	Label = Not at all
Value = 8.0	Label = Refusal
Value = 9.0	Label = Don't Know
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 31 Variable = **cpreofa0** Variable label = **S3 PART: How often reads to CM C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for cpreofa0

Value = 1.0	Label = Every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often
Value = 6.0	Label = Not at all
Value = 8.0	Label = Refusal
Value = 9.0	Label = Don't Know
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 32 Variable = **cmdisma0** Variable label = **S3 MAIN: How often smacks CM when naughty C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for cmdisma0

Value = 1.0	Label = Never
Value = 2.0	Label = Rarely
Value = 3.0	Label = Sometimes (about once a month)
Value = 4.0	Label = Often (about once a week or more)
Value = 5.0	Label = Daily
Value = 6.0	Label = Cant say
Value = 8.0	Label = Refusal
Value = 9.0	Label = Don't Know
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 33 **Variable = cmdisha0** **Variable label = S3 MAIN: How often shouts at CM when naughty C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for cmdisha0

Value = 1.0	Label = Never
Value = 2.0	Label = Rarely
Value = 3.0	Label = Sometimes (about once a month)
Value = 4.0	Label = Often (about once a week or more)
Value = 5.0	Label = Daily
Value = 6.0	Label = Cant say
Value = 8.0	Label = Refusal
Value = 9.0	Label = Don't Know
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 34 **Variable = cmberea0** **Variable label = S3 MAIN: Regular bedtime on term-time weekdays C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for cmberea0

Value = 1.0	Label = No, never or almost never
Value = 2.0	Label = Yes, sometimes
Value = 3.0	Label = Yes, usually
Value = 4.0	Label = Yes, always
Value = 8.0	Label = Refusal
Value = 9.0	Label = Don't Know
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

UK Data Archive Data Dictionary

File-level information:

File Name = mcs_age7_ofsted_restricted
Number of variables = 44
Number of cases = 7958

Variable-level information:

Pos. = 1 **Variable = AK_MCS** **Variable label = Anonymized ID**
[Value label information for AK_MCS](#)

Pos. = 2 **Variable = CMFLAG** **Variable label = CM number**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CMFLAG](#)
Value = 8.0 Label = Refusal
Value = 9.0 Label = Don't Know

Pos. = 3 **Variable = ACADEMICYR** **Variable label = Academic year**
[Value label information for ACADEMICYR](#)

Pos. = 4 **Variable = BHVRSAFETY** **Variable label = Behaviour and safety of pupils**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for BHVRSAFETY](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 5 **Variable = CAREGUIDSUPP** **Variable label = The effectiveness of care, guidance and support**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CAREGUIDSUPP](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 6 **Variable = CURRPUPILNEEDS** **Variable label = Extent curriculum meets needs of pupils incl. partnerships**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CURRPUPILNEEDS](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 7 **Variable = HEALTHYLIFESTYLE** **Variable label = The extent to which pupils adopt healthy lifestyles**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for HEALTHYLIFESTYLE

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 8 **Variable = LDRMGMT_TEACHLEARN** **Variable label = The leadership and management of teaching and learning**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRMGMT TEACHLEARN

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 9 **Variable = LDRSHPMNGMT** **Variable label = Leadership and management**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRSHPMNGMT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 10 **Variable = OVERALLEFF** **Variable label = Overall effectiveness**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for OVERALLEFF

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 11 **Variable = PARTNERSHIPS** **Variable label = The effectiveness of partnerships in promoting learning and well-being**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PARTNERSHIPS

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 12 **Variable = PUPILSACHVMNT** **Variable label = Pupils achievement (aggregated)**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PUPILSACHVMNT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 13 **Variable = QLTYTEACHING** **Variable label = Quality of teaching**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QLTYTEACHING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 14 **Variable = QUALITYLEARNING** **Variable label = Quality of learning for pupils with special ed. needs/disabilities**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QUALITYLEARNING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 15 **Variable = SPIRITUAL** **Variable label = The extent of pupils spiritual, moral, social and cultural development**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for SPIRITUAL

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 16 **Variable = DCCSEX00** **Variable label = S4 CM Cohort Child Sex**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DCCSEX00

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 17 **Variable = DCAGEM00** **Variable label = S4 CM Age at interview in months**

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

Value label information for DCAGEM00

Pos. = 18 Variable = DCWRSD00 Variable label = S4 CM Word Reading Standard Score

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

SPSS user missing values = -1.0 thru None

Value label information for DCWRSD00
Value = -1.0 Label = Not applicable

Pos. = 19 Variable = DMD05S00 Variable label = S4 MAIN DV NS-SEC 5 classes (current job)

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DMD05S00
Value = 1.0 Label = Manag and profi
Value = 2.0 Label = Intermediate
Value = 3.0 Label = Sm emp and s-emp
Value = 4.0 Label = Lo sup and tech
Value = 5.0 Label = Semi-rou and routine
Value = -1.0 Label = Not applicable

Pos. = 20 Variable = DPD05S00 Variable label = S4 PARTNER DV NS-SEC 5 classes (current job)

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DPD05S00
Value = 1.0 Label = Manag and profi
Value = 2.0 Label = Intermediate
Value = 3.0 Label = Sm emp and s-emp
Value = 4.0 Label = Lo sup and tech
Value = 5.0 Label = Semi-rou and routine
Value = -1.0 Label = Not applicable

Pos. = 21 Variable = DMDNVQ00 Variable label = S4 MAIN DV Respondent NVQ Highest Level (across sweeps 1,2,3 and 4)

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

SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for DMDNVQ00
Value = 96.0 Label = None of these
Value = 1.0 Label = NVQ level 1
Value = 2.0 Label = NVQ level 2
Value = 3.0 Label = NVQ level 3
Value = 4.0 Label = NVQ level 4
Value = 5.0 Label = NVQ level 5
Value = -9.0 Label = Refusal
Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = 95.0 Label = Overseas qual only

Pos. = 22 Variable = DPDNVQ00 Variable label = S4 PARTNER DV Respondent NVQ Highest Level (across sweeps 1,2,3 and 4)

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

SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for DPDNVQ00
Value = 96.0 Label = None of these
Value = 1.0 Label = NVQ level 1
Value = 2.0 Label = NVQ level 2
Value = 3.0 Label = NVQ level 3
Value = 4.0 Label = NVQ level 4
Value = 5.0 Label = NVQ level 5
Value = -9.0 Label = Refusal
Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = 95.0 Label = Overseas qual only

Pos. = 23 Variable = DMKESS00 Variable label = S4 MAIN DV Kessler K6 Scale

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

SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for DMKESS00

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 24 Variable = DOECDSC0 Variable label = S4 DV OECD Income Weighted Quintiles (Single Country Analysis)

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

SPSS user missing values = -1.0 thru None

Value label information for DOECDSC0

Value = 1.0	Label = Lowest quintile
Value = 2.0	Label = Second quintile
Value = 3.0	Label = Third quintile
Value = 4.0	Label = Fourth quintile
Value = 5.0	Label = Highest quintile
Value = -1.0	Label = Not applicable

Pos. = 25 Variable = DDEBDA0 Variable label = S4 DV SDQ Total Difficulties C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DDEBDA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 26 Variable = DDEMOTA0 Variable label = S4 DV SDQ Emotional Symptoms C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DDEMOTA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 27 Variable = DDPEERA0 Variable label = S4 DV SDQ Peer Problems C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DDPEERA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 28 Variable = DDCONDA0 Variable label = S4 DV SDQ Conduct Problems C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DDCONDA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 29 Variable = DDHYPEA0 Variable label = S4 DV SDQ Hyperactivity/Inattention C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for DDHYPEA0

Value = -8.0	Label = Don't know
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Refusal

Pos. = 30 Variable = DDHTYS00 Variable label = S4 DV Summary of Parents/Carers in Household

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

Value label information for DDHTYS00

Value = 1.0 Label = Two parents/carers
Value = 2.0 Label = One parent/carer

Pos. = 31 Variable = DDCWRK00 Variable label = S4 DV Combined labour market status

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

SPSS user missing values = -1.0 thru -8.0 and -9.0

Value label information for DDCWRK00

Value = 1.0 Label = Both in work
Value = 2.0 Label = Main in work, partner not
Value = 3.0 Label = Partner in work, main not
Value = 4.0 Label = Both not in work
Value = 5.0 Label = Main in work or on leave, no partner
Value = 6.0 Label = Main not on work nor on leave, no partner
Value = 7.0 Label = Main work status unknown, partner in work
Value = 8.0 Label = Main work status unknown, partner not in work
Value = 9.0 Label = Main in work, partner status unknown
Value = 10.0 Label = Main not in work, partner status unknown
Value = 11.0 Label = Main working status unknown, no partner
Value = -9.0 Label = Refusal
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Not applicable

Pos. = 32 Variable = dmpjob00 Variable label = S4 MAIN Whether in work or not

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

SPSS user missing values = -1.0 thru None

Value label information for dmpjob00

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Not applicable

Pos. = 33 Variable = dppjob00 Variable label = S4 PARTNER Whether in work or not

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

SPSS user missing values = -1.0 thru None

Value label information for dppjob00

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Not applicable

Pos. = 34 Variable = dmevrw00 Variable label = S4 MAIN Whether ever had a paid job

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmevrw00

Value = -8.0 Label = Don't Know
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 35 Variable = dpevrw00 Variable label = S4 PARTNER Whether ever had a paid job

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dpevrw00

Value = -8.0 Label = Don't Know
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 36 Variable = dmreofa0 Variable label = S4 MAIN How often read to child C1

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmreofa0

Value = 1.0 Label = Every day or almost every day
Value = 2.0 Label = Several times a week

Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 37 **Variable = dpreofa0** **Variable label = S4 PARTNER How often read to child C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dpreofa0

Value = 1.0	Label = Every day or almost every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 38 **Variable = dmdisma0** **Variable label = S4 MAIN How often smacks CM when naughty C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmdisma0

Value = 1.0	Label = Never
Value = 2.0	Label = Rarely
Value = 3.0	Label = Sometimes (about once a month)
Value = 4.0	Label = Often (about once a week or more)
Value = 5.0	Label = Daily
Value = 6.0	Label = Cant say
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 39 **Variable = dmdisha0** **Variable label = S4 MAIN How often shouts at CM when naughty C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmdisha0

Value = 1.0	Label = Never
Value = 2.0	Label = Rarely
Value = 3.0	Label = Sometimes (about once a month)
Value = 4.0	Label = Often (about once a week or more)
Value = 5.0	Label = Daily
Value = 6.0	Label = Cant say
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 40 **Variable = dmberea0** **Variable label = S4 MAIN Regular bedtime on term-time weekdays C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmberea0

Value = 1.0	Label = No, never or almost never
Value = 2.0	Label = Yes, sometimes
Value = 3.0	Label = Yes, usually
Value = 4.0	Label = Yes, always
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 41 **Variable = dminaoaa** **Variable label = S4 MAIN Involvement with school MC1 C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dminaoaa

Value = 96.0	Label = None of these
Value = 1.0	Label = Help out in class
Value = 2.0	Label = Help out elsewhere e.g. library, school
Value = 3.0	Label = Help with fund-raising activities
Value = 4.0	Label = Help out outside class
Value = 5.0	Label = Part of parents association/committee
Value = 6.0	Label = Part of management board/governing body
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable
Value = 95.0	Label = Some other activity (Please specify)

Pos. = 42 **Variable = dmactia0** **Variable label = S4 MAIN Frequency play ACTIVE games with child C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dmactia0

Value = 1.0	Label = Every day or almost every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 43 **Variable = dpactia0** **Variable label = S4 PARTNER Frequency play ACTIVE games with child C1**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dpactia0

Value = 1.0	Label = Every day or almost every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

Pos. = 44 **Variable = dhlanh00** **Variable label = S4 HHQ Language spoken at home**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for dhlanh00

Value = 1.0	Label = mostly English, and sometimes Welsh/other languages
Value = 2.0	Label = about half English, and half Welsh/other languages
Value = 3.0	Label = mostly Welsh/other languages, and sometimes English
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Not applicable

UK Data Archive Data Dictionary

File-level information:

File Name = mcs_age11_ofsted_restricted
Number of variables = 34
Number of cases = 8081

Variable-level information:

Pos. = 1 **Variable = AK_MCS** **Variable label = Anonymized ID**
[Value label information for AK_MCS](#)

Pos. = 2 **Variable = CMFLAG** **Variable label = CM number**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CMFLAG](#)

Pos. = 3 **Variable = ACADEMICYR** **Variable label = Academic year**
[Value label information for ACADEMICYR](#)

Pos. = 4 **Variable = BHVRSAFETY** **Variable label = Behaviour and safety of pupils**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for BHVRSAFETY](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 5 **Variable = CAREGUIDSUPP** **Variable label = The effectiveness of care, guidance and support**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CAREGUIDSUPP](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 6 **Variable = CURRPUPILNEEDS** **Variable label = Extent curriculum meets needs of pupils incl. partnerships**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0
[Value label information for CURRPUPILNEEDS](#)
Value = 1.0 Label = Outstanding
Value = 2.0 Label = Good
Value = 3.0 Label = Requires improvement or satisfactory
Value = 4.0 Label = Inadequate
Value = -9.0 Label = No judgement
Value = -8.0 Label = Does not apply
Value = -1.0 Label = Judgement not made on inspection

Pos. = 7 **Variable = HEALTHYLIFESTYLE** **Variable label = The extent to which pupils adopt healthy lifestyles**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for HEALTHYLIFESTYLE

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 8 **Variable = LDRMGMT_TEACHLEARN** **Variable label = The leadership and management of teaching and learning**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRMGMT_TEACHLEARN

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 9 **Variable = LDRSHPMNGMT** **Variable label = Leadership and management**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for LDRSHPMNGMT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 10 **Variable = OVERALLEFF** **Variable label = Overall effectiveness**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for OVERALLEFF

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 11 **Variable = PARTNERSHIPS** **Variable label = The effectiveness of partnerships in promoting learning and well-being**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PARTNERSHIPS

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 12 **Variable = PUPILSACHVMNT** **Variable label = Pupils achievement (aggregated)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for PUPILSACHVMNT

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 13 **Variable = QLTYTEACHING** **Variable label = Quality of teaching**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QLTYTEACHING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 14 **Variable = QUALITYLEARNING** **Variable label = Quality of learning for pupils with special ed. needs/disabilities**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for QUALITYLEARNING

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 15 **Variable = SPIRITUAL** **Variable label = The extent of pupils spiritual, moral, social and cultural development**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for SPIRITUAL

Value = 1.0	Label = Outstanding
Value = 2.0	Label = Good
Value = 3.0	Label = Requires improvement or satisfactory
Value = 4.0	Label = Inadequate
Value = -9.0	Label = No judgement
Value = -8.0	Label = Does not apply
Value = -1.0	Label = Judgement not made on inspection

Pos. = 16 **Variable = ECCAGE00** **Variable label = CM Age last birthday**

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

Value label information for ECCAGE00

Pos. = 17 **Variable = EVSTSCO** **Variable label = S5 DV Verbal Sims standard score**

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

SPSS user missing values = -1.0 thru None

Value label information for EVSTSCO

Value = -1.0	Label = Not applicable
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Pos. = 18 **Variable = EDEBDTAA** **Variable label = S5 DV Parent SDQ Total Difficulties**

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDEBDTAA

Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 19 Variable = EDEMOT00 Variable label = S5 DV Parent SDQ Emotional Symptoms

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDEMOT00

Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 20 Variable = EDPEER00 Variable label = S5 DV Parent SDQ Peer Problems

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDPEER00

Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 21 Variable = EDCOND00 Variable label = S5 DV Parent SDQ Conduct Problems

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDCOND00

Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 22 Variable = EDHYPE00 Variable label = S5 DV Parent SDQ Hyperactivity/Inattention

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDHYPE00

Value = -8.0 Label = Don't know
Value = -1.0 Label = Not applicable
Value = -9.0 Label = Refusal

Pos. = 23 Variable = EPNUM00_1 Variable label = Main or partner person number

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

SPSS user missing values = -9.0 thru None

Value label information for EPNUM00_1

Pos. = 24 Variable = EPCHWL00_1 Variable label = Frequent battles with CM (1)

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

SPSS user missing values = -9.0 thru None

Value label information for EPCHWL00_1

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know/Don't wish to answer
Value = -9.0 Label = Not answered

Pos. = 25 Variable = EPBERE00_1 Variable label = Regular bedtime on term-time weekdays (2)

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

SPSS user missing values = -9.0 thru None

Value label information for EPBERE00_1

Value = 1.0 Label = No, never or almost never
Value = 2.0 Label = Yes, sometimes
Value = 3.0 Label = Yes, usually
Value = 4.0 Label = Yes, always
Value = 5.0 Label = Don't know
Value = 6.0 Label = Refused
Value = -9.0 Label = Not answered

Pos. = 26 Variable = **EPGAME00_1** Variable label = **Frequency play INDOOR games with child (1)**

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

SPSS user missing values = **-9.0** thru **None**

Value label information for EPGAME00_1

Value = 1.0	Label = Every day or almost every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = 7.0	Label = Refused
Value = 8.0	Label = Don't know
Value = -9.0	Label = Not answered

Pos. = 27 Variable = **EPNUM00_2** Variable label = **Main or partner person number**

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

SPSS user missing values = **-9.0** thru **None**

Value label information for EPNUM00_2

Value = -9.0	Label = Not answered
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Pos. = 28 Variable = **EPCHWL00_2** Variable label = **Frequent battles with CM (1)**

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

SPSS user missing values = **-9.0** thru **None**

Value label information for EPCHWL00_2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know/Don't wish to answer
Value = -1.0	Label = Not applicable
Value = -9.0	Label = Not answered

Pos. = 29 Variable = **EPBERE00_2** Variable label = **Regular bedtime on term-time weekdays (2)**

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

SPSS user missing values = **-9.0** thru **None**

Value label information for EPBERE00_2

Value = 1.0	Label = No, never or almost never
Value = 2.0	Label = Yes, sometimes
Value = 3.0	Label = Yes, usually
Value = 4.0	Label = Yes, always
Value = 5.0	Label = Don't know
Value = 6.0	Label = Refused
Value = -9.0	Label = Not answered

Pos. = 30 Variable = **EPGAME00_2** Variable label = **Frequency play INDOOR games with child (1)**

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

SPSS user missing values = **-9.0** thru **None**

Value label information for EPGAME00_2

Value = 1.0	Label = Every day or almost every day
Value = 2.0	Label = Several times a week
Value = 3.0	Label = Once or twice a week
Value = 4.0	Label = Once or twice a month
Value = 5.0	Label = Less often than once a month
Value = 6.0	Label = Not at all
Value = 7.0	Label = Refused
Value = 8.0	Label = Don't know
Value = -9.0	Label = Not answered

Pos. = 31 Variable = **EOECDSCO** Variable label = **S5 DV OECD Equivalised income quintiles - by country**

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

Value label information for EOECDSCO

Value = 1.0	Label = Bottom
Value = 2.0	Label = Second
Value = 3.0	Label = Third
Value = 4.0	Label = Fourth

Value = 5.0 Label = Top

Pos. = 32 Variable = EDHTYS00 Variable label = S5 DV Summary of parents/carers in household

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

SPSS user missing values = -1.0 thru None

Value label information for EDHTYS00

Value = 1.0 Label = Two parents/carers

Value = 2.0 Label = One parent/carer

Pos. = 33 Variable = EDHLAN00 Variable label = S5 DV Language spoken in Household

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDHLAN00

Value = 1.0 Label = Yes - English only

Value = 2.0 Label = Yes - mostly English, sometimes other

Value = 3.0 Label = Yes - about half English and half other

Value = 4.0 Label = No - mostly other, sometime English

Value = 5.0 Label = No - other language(s) only

Value = -9.0 Label = Refusal

Value = -8.0 Label = Dont Know

Value = -1.0 Label = Not applicable

Pos. = 34 Variable = EDCWRK00 Variable label = S5 DV Combined labour market status

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

SPSS user missing values = -9.0 thru -8.0 and -1.0

Value label information for EDCWRK00

Value = 1.0 Label = Both in work

Value = 2.0 Label = Main in work, partner not

Value = 3.0 Label = Partner in work, main not

Value = 4.0 Label = Both not in work

Value = 5.0 Label = Main in work or on leave, no partner

Value = 6.0 Label = Main not in work nor on leave, no partner

Value = 7.0 Label = Main work status unknown, partner in work

Value = 8.0 Label = Main work status unknown, partner not in work

Value = 9.0 Label = Main in work, partner work status unknown

Value = 10.0 Label = Main not in work, partner work status unknown

Value = 11.0 Label = Main working status unknown, no partner

Value = -9.0 Label = Refusal

Value = -8.0 Label = Don't know

Value = -1.0 Label = Not applicable

UK Data Archive Data Dictionary

File-level information:

File Name = [mcs_age11_parent_restricted](#)
Number of variables = [6](#)
Number of cases = [13995](#)

Variable-level information:

Pos. = 1 **Variable =** [AK_MCS](#) **Variable label =** [Anonymized ID](#)
[Value label information for AK_MCS](#)

Pos. = 2 **Variable =** [EPNUM00](#) **Variable label =** [Parent person number](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = [-1.0](#) thru [None](#)
[Value label information for EPNUM00](#)
Value = [-1.0](#) Label = [Not applicable](#)

Pos. = 3 **Variable =** [EDD05S00](#) **Variable label =** [S5 DV NS-SEC 5 category \(current job\)](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = [-1.0](#) thru [None](#)
[Value label information for EDD05S00](#)
Value = [1.0](#) Label = [Manag and profi](#)
Value = [2.0](#) Label = [Intermediate](#)
Value = [3.0](#) Label = [Sm emp and s-emp](#)
Value = [4.0](#) Label = [Lo sup and tech](#)
Value = [5.0](#) Label = [Semi-rou and routine](#)
Value = [-1.0](#) Label = [Not applicable](#)

Pos. = 4 **Variable =** [EDDNVQ00](#) **Variable label =** [S5 DV Respondent NVQ Highest Level \(all sweeps\)](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = [-1.0](#) thru [-8.0](#) and [-9.0](#)
[Value label information for EDDNVQ00](#)
Value = [96.0](#) Label = [None of these](#)
Value = [1.0](#) Label = [NVQ level 1](#)
Value = [2.0](#) Label = [NVQ level 2](#)
Value = [3.0](#) Label = [NVQ level 3](#)
Value = [4.0](#) Label = [NVQ level 4](#)
Value = [5.0](#) Label = [NVQ level 5](#)
Value = [-9.0](#) Label = [Refusal](#)
Value = [-8.0](#) Label = [Don't know](#)
Value = [-1.0](#) Label = [Not applicable](#)
Value = [95.0](#) Label = [Overseas qual only](#)

Pos. = 5 **Variable =** [EDACAQ00](#) **Variable label =** [S5 DV NVQ equivalent of highest academic level across sweeps](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = [-1.0](#) thru [None](#)
[Value label information for EDACAQ00](#)
Value = [96.0](#) Label = [None of these](#)
Value = [1.0](#) Label = [NVQ Level 1](#)
Value = [2.0](#) Label = [NVQ Level 2](#)
Value = [3.0](#) Label = [NVQ Level 3](#)
Value = [4.0](#) Label = [NVQ Level 4](#)
Value = [5.0](#) Label = [NVQ Level 5](#)
Value = [-1.0](#) Label = [Not applicable](#)
Value = [95.0](#) Label = [Overseas qualification only](#)

Pos. = 6 **Variable = EPPSEX00** **Variable label = Person sex**

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

SPSS user missing values = -1.0 thru None

Value label information for EPPSEX00

Value = 1.0 Label = Male

Value = 2.0 Label = Female

Value = -1.0 Label = Not applicable