



```

name: <unnamed>
log: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\b5.scml
log type: smcl
opened on: 27 Jul 2024, 15:49:21

```

1 . codebookr _all,all

```

Dataset: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\b5_run.dta
Last saved: 27 Jul 2024 15:48
DATA HAVE CHANGED SINCE LAST SAVED

```

```

Label: [none]
Number of variables: 188
Number of observations: 1,506
Size: 7,379,400 bytes ignoring labels, etc.
Unique Values: A list of all of the possible non-missing values
for the variable and the description of the values.
Unique Missing Values: There are four types of missing values

```

- .a or RF: The subject explicitly refused to answer the question when he or she should have.
- .b or NA: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
- .c or DK: The subject was unable to answer the question either because he or she had no opinion or because the required information was not available.
- .d or MI: Items should be filled out but have no data entry found. This is enumerator's own mistake. The circumstances can be interviewers failing to ask a question or forgetting to record a response

Numeric Missing*:	.a	String Missing*:	RF
	.b		NA
	.c		DK
	.d		MI

cid **children id**

```

type: string (str18)
unique values: 1,506 missing "": 0/1,506
examples: "201591160604207H1"
           "201691131001997H1"
           "201691160105066H7"
           "201691161708041H1"

```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/1,506
tabulation: Freq. Value
             553 "2015"
             953 "2016"

```

hhid **household id**

```

type: string (str15)

```

unique values: 1,284 missing "": 0/1,506
 examples: "201591160604207"
 "201691131001097"
 "201691160105067"
 "201691161708041"

prov **province**

type: string (**str2**)
 unique values: 2 missing "": 0/1,506
 tabulation: Freq. Value
 1,361 "91"
 145 "93"

amp **amphoe**

type: string (**str2**)
 unique values: 8 missing "": 0/1,506
 tabulation: Freq. Value
 1 "09"
 145 "12"
 264 "13"
 129 "14"
 148 "15"
 557 "16"
 38 "17"
 224 "18"

tam **tambon**

type: string (**str2**)
 unique values: 15 missing "": 0/1,506
 tabulation: Freq. Value
 65 "01"
 229 "02"
 121 "04"
 63 "05"
 57 "06"
 66 "07"
 64 "08"
 97 "09"
 136 "10"
 93 "11"
 154 "13"
 47 "14"
 151 "15"
 106 "17"
 57 "19"

moo **moo**

type: string (**str2**)
 unique values: 22 missing "": 0/1,506

```

tabulation:  Freq.  Value
              156  "01"
              68  "02"
              149  "03"
              160  "04"
              135  "05"
              155  "06"
              78  "07"
              162  "08"
              94  "09"
              75  "10"
              51  "11"
              45  "12"
              40  "13"
              12  "14"
              12  "15"
              39  "16"
              8  "17"
              12  "18"
              26  "19"
              1  "20"
              21  "22"
              7  "24"
    
```

strucid **structure ID**

```

type: string (str3)
unique values: 185           missing "": 0/1,506
examples: "011"
          "035"
          "071"
          "149"
    
```

ce0 **Since last interview, has this child attended school?**

```

type: numeric (byte)
label: ce0
range: [1,3]           units: 1
unique values: 2       missing .: 0/1,506
tabulation:  Freq.  Numeric  Label
              1,365  1  yes
              141   3  no
    
```

ce3a **When do you expect the child to go to school (e.g. Jan)?**

```

type: numeric (byte)
label: ce3a
range: [5,11]           units: 1
unique values: 3       missing .: 1,365/1,506
unique missing codes: 2  missing *: 9/1,506
tabulation:  Freq.  Numeric  Label
              122   5  May
              2    9  September
              8   11  November
              1,365 .
              9    .c
    
```

ce3b **When do you expect the child to go to school (year)?**

```

type: numeric (int)
range: [2017,2019]
unique values: 3
unique missing codes: 2
units: 1
missing .: 1,365/1,506
missing *: 5/1,506

tabulation: Freq. Value
             14 2017
             113 2018
              9 2019
            1,365 .
              5 .c
mean: 2017.96
std. dev: .411107

percentiles:    10%    25%    50%    75%    90%
                2017    2018    2018    2018    2018
    
```

tce4a **CEC/school**

```

type: string (str26), but longest is str10
unique values: 3
unique missing codes: 2
missing "": 1,365/1,506
missing *: 10/1,506

tabulation: Freq. Value
            1,365 ""
              10 "DK"
              29 "??."
             102 "???"
    
```

ce4a **CEC name (unavailable)**

```

type: string (str110), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

ce4b3 **Province of school address (unavailable)**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

ce4b2 **District of school address (unavailable)**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

ce4b1 **Sub-district of school address (unavailable)**

type: string (**str36**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce4c **Expected school code (unavailable)**

type: string (**str10**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16m_1 **Since May 2016, which grade level was the child in? 1**

type: string (**str24**), but longest is str22
 unique values: 6 missing "": 141/1,506
 unique missing codes: 2 missing *: 2/1,506
 tabulation: Freq. Value
 141 ""
 887 "Child Education Center"
 2 "DK"
 318 "Kindergarten1"
 118 "Kindergarten2"
 9 "Kindergarten3"
 31 "Pre-Kindergarten"
 warning: variable has embedded blanks

tce16a_1 **School/CDC. 1**

type: string (**str10**), but longest is str6
 unique values: 3 missing "": 141/1,506
 unique missing codes: 2 missing *: 2/1,506
 tabulation: Freq. Value
 141 ""
 937 "CEC"
 2 "DK"
 426 "School"

ce16a_1 **School name 1 (unavailable)**

type: string (**str120**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16n_1 **CDC/School Code 1 (unavailable)**

```

type: string (str11), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16o_1 **The type of school/CDC. 1**

```

type: numeric (byte)
label: ce16o_1

range: [1,99] units: 1
unique values: 3 missing .: 141/1,506
unique missing codes: 2 missing *: 1/1,506

tabulation: Freq. Numeric Label
             1,269 1 Government school
             94 5 Private School
             1 99 other
             141 .
             1 .c
    
```

ce16p_1 **Province 1 (unavailable)**

```

type: string (str39), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16q_1 **Amphoe 1 (unavailable)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16r_1 **Tambon 1 (unavailable)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16s_1 **How many class teachers are there in the classroom 1**

```

type: numeric (byte)

range: [1,5] units: 1
unique values: 5 missing .: 141/1,506
unique missing codes: 2 missing *: 94/1,506
    
```

```

tabulation:  Freq.  Value
              606   1
              420   2
              198   3
               35   4
               12   5
              141   .
               94   .c
    mean:    1.76239
    std. dev: .878547

percentiles:    10%    25%    50%    75%    90%
                1      1      2      2      3
    
```

celb1_1 **The 1st teacher's name 1 (unavailable)**

```

    type:  string (str64), but longest is str0
unique values:  0                               missing "":  1,506/1,506
    tabulation:  Freq.  Value
                 1,506  ""
    
```

celc1_1 **The 1st teacher's code 1 (unavailable)**

```

    type:  string (str12), but longest is str0
unique values:  0                               missing "":  1,506/1,506
    tabulation:  Freq.  Value
                 1,506  ""
    
```

celb2_1 **The 2nd teacher's name 1 (unavailable)**

```

    type:  string (str67), but longest is str0
unique values:  0                               missing "":  1,506/1,506
    tabulation:  Freq.  Value
                 1,506  ""
    
```

celc2_1 **The 2nd teacher's code 1 (unavailable)**

```

    type:  string (str18), but longest is str0
unique values:  0                               missing "":  1,506/1,506
    tabulation:  Freq.  Value
                 1,506  ""
    
```

celb3_1 **The 3rd teacher's name 1 (unavailable)**

```

    type:  string (str58), but longest is str0
unique values:  0                               missing "":  1,506/1,506
    tabulation:  Freq.  Value
                 1,506  ""
    
```

celc3_1 **The 3rd teacher's code 1 (unavailable)**

```

type: string (str10), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6t_1 **How many students are there in the classroom? 1**

```

type: numeric (byte)
range: [3,90] units: 1
unique values: 53 missing .: 141/1,506
unique missing codes: 2 missing *: 841/1,506
    
```

```

tabulation: Freq. Value
             1 3
             2 4
             1 5
             5 6
             9 7
            13 8
             3 9
            33 10
            11 11
            33 12
            24 13
             8 14
            40 15
            15 16
            13 17
            19 18
             9 19
            66 20
             7 21
            17 22
            15 23
             7 24
            21 25
             6 26
             4 27
            12 28
            43 30
             1 31
            15 32
             2 33
             1 34
            11 35
             6 36
             6 38
             2 39
            16 40
             2 41
             3 42
             2 43
             1 44
             2 45
             2 46
             1 47
             1 48
             4 50
             1 52
             1 53
             1 55
             1 56
             1 62
    
```



```

          1 65
          1 70
          2 90
        141 .
        841 .c
    mean: 21.7939
    std. dev: 11.395

    percentiles:    10%    25%    50%    75%    90%
                   10     13     20     28     36
    
```

cel6ba_1 **Start month 1 (unavailable)**

```

    type: numeric (byte)
    label: cel6ba

    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,506/1,506

    tabulation: Freq.  Numeric  Label
                1,506      .
    
```

cel6bb_1 **Start year 1 (unavailable)**

```

    type: numeric (int)

    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,506/1,506

    tabulation: Freq.  Value
                1,506  .
    mean: .
    std. dev: .

    percentiles:    10%    25%    50%    75%    90%
                   .      .      .      .      .
    
```

cel6ca_1 **End month 1 (unavailable)**

```

    type: numeric (byte)
    label: cel6ca

    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,506/1,506

    tabulation: Freq.  Numeric  Label
                1,506      .
    
```

cel6cb_1 **End year 1 (unavailable)**

```

    type: numeric (int)

    range: [.,.]
    unique values: 0
    units: .
    missing .: 1,506/1,506

    tabulation: Freq.  Value
                1,506  .
    mean: .
    std. dev: .

    percentiles:    10%    25%    50%    75%    90%
                   .      .      .      .      .
    
```

cel6d_1 **How many hours per day does the child study? 1**

```

type: numeric (byte)
range: [3,10]
unique values: 8
unique missing codes: 2
units: 1
missing .: 141/1,506
missing *: 7/1,506

tabulation:
  Freq. Value
    1 3
    3 4
   57 5
  509 6
  632 7
  145 8
    9 9
    2 10
  141 .
    7 .c
mean: 6.65611
std. dev: .776594

percentiles:
  10% 25% 50% 75% 90%
    6 6 7 7 8
    
```

cel6e_1 **How many days per week does the child study? 1**

```

type: numeric (byte)
range: [2,5]
unique values: 2
unique missing codes: 2
units: 1
missing .: 141/1,506
missing *: 1/1,506

tabulation:
  Freq. Value
    2 2
  1,362 5
  141 .
    1 .c
mean: 4.9956
std. dev: .114834

percentiles:
  10% 25% 50% 75% 90%
    5 5 5 5 5
    
```

cel6f_1 **Has this child ever borrowed books, story books (not textbooks) from child devel**

```

type: numeric (byte)
label: cel6f
range: [1,3]
unique values: 2
unique missing codes: 2
units: 1
missing .: 141/1,506
missing *: 3/1,506

tabulation:
  Freq. Numeric Label
    602 1 yes
    760 3 no
    141 .
    3 .c
    
```

cel6g_1 **Borrowed books : Number of times 1**

```

type: numeric (byte)
    
```

range: [1,10] units: 1
 unique values: 7 missing .: 901/1,506
 unique missing codes: 2 missing *: 4/1,506

tabulation: Freq. Value
 117 1
 68 2
 62 3
 17 4
 335 5
 1 8
 1 10
 901 .
 4 .c
 mean: 3.66057
 std. dev: 1.6856

percentiles: 10% 25% 50% 75% 90%
 1 2 5 5 5

cel6h_1 **Frequency 1 (not display)**

type: string (**str45**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

cel6ha_1 **Borrowed books code : frequency 1**

type: numeric (**byte**)
 label: **cel6ha_1**
 range: [1,9] units: 1
 unique values: 4 missing .: 901/1,506
 unique missing codes: 3 missing *: 6/1,506

tabulation: Freq. Numeric Label
 1 1 Every day
 556 3 Weekly
 19 5 Monthly
 23 9 Yearly
 901 .
 5 .c
 1 .d

cel6i_1 **Has the school sent you the child's development monitoring record (apart from th**

type: numeric (**byte**)
 label: **cel6i**
 range: [1,3] units: 1
 unique values: 2 missing .: 141/1,506
 unique missing codes: 3 missing *: 5/1,506

tabulation: Freq. Numeric Label
 296 1 yes
 1,064 3 no
 141 .
 4 .c
 1 .d

cel6j_1
the school sent you the child's development monitoring record : Number of times

```

type: numeric (byte)
range: [1,4]
unique values: 4
unique missing codes: 3
units: 1
missing .: 1,205/1,506
missing *: 9/1,506

tabulation: Freq. Value
             169 1
             118 2
              1 3
              4 4
            1,205 .
              8 .c
              1 .d
mean: 1.45205
std. dev: .581291

percentiles: 10% 25% 50% 75% 90%
              1 1 1 2 2
    
```

cel6k_1 **Frequency 1 (not display)**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
             1,506 ""
    
```

cel6ka_1
The school sent you the child's development monitoring record code : Frequency 1

```

type: numeric (byte)
label: cel6ha_1
range: [1,9]
unique values: 4
unique missing codes: 3
units: 1
missing .: 1,205/1,506
missing *: 8/1,506

tabulation: Freq. Numeric Label
             1 1 Every day
             4 3 Weekly
             2 5 Monthly
            286 9 Yearly
            1,205 .
              7 .c
              1 .d
    
```

cel6ua_1
Academic results (ask from elementary school level onwards and specify only in o

```

type: numeric (double)
range: [.,.]
unique values: 0
unique missing codes: 3
units: .
missing .: 141/1,506
missing *: 1,365/1,506
    
```

```

tabulation:  Freq.  Value
              141    .
              1,363  .b
              2      .c
    mean:      .
    std. dev:  .

percentiles:  10%    25%    50%    75%    90%
              .      .      .      .      .
    
```

cel6ub_1 **Academic results (ask from elementary school level onwards and specify only in o**

```

type: numeric (double)

range: [.,.]          units: .
unique values: 0      missing .: 141/1,506
unique missing codes: 3  missing *: 1,365/1,506

tabulation:  Freq.  Value
              141    .
              1,363  .b
              2      .c
    mean:      .
    std. dev:  .

percentiles:  10%    25%    50%    75%    90%
              .      .      .      .      .
    
```

cel16l_1 **Reason for leave 1 (not display)**

```

type: string (str206), but longest is str0

unique values: 0      missing "": 1,506/1,506

tabulation:  Freq.  Value
              1,506  ""
    
```

cel6m_2 **Since May 2016, which grade level was the child in? 2**

```

type: string (str24), but longest is str22

unique values: 7      missing "": 450/1,506
unique missing codes: 2  missing *: 3/1,506

tabulation:  Freq.  Value
              450    ""
              252  "Child Education Center"
              3     "DK"
              349  "Kindergarten1"
              308  "Kindergarten2"
              69   "Kindergarten3"
              4    "Pre-Kindergarten"
              71   "Primary1"

warning: variable has embedded blanks
    
```

tcel6a_2 **School/CDC. 2**

```

type: string (str10), but longest is str6

unique values: 3      missing "": 450/1,506
unique missing codes: 2  missing *: 3/1,506
    
```

```

tabulation: Freq. Value
             450 ""
             309 "CEC"
              3  "DK"
             744 "School"
    
```

ce16a_2 **School name 2 (unavailable)**

```

type: string (str120), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16n_2 **CDC/School Code 2 (unavailable)**

```

type: string (str11), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16o_2 **The type of school/CDC. 2**

```

type: numeric (byte)
label: ce16o_1
range: [1,99] units: 1
unique values: 4 missing .: 450/1,506
unique missing codes: 2 missing *: 3/1,506
tabulation: Freq. Numeric Label
             943      1 Government school
              3      3 School attached to the
                university
             106      5 Private School
              1     99 other
             450      .
              3      .c
    
```

ce16p_2 **Province 2 (unavailable)**

```

type: string (str39), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16q_2 **Amphoe 2 (unavailable)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16r_2 **Tambon 2 (unavailable)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce16s_2 **How many class teachers are there in the classroom 2**

```

type: numeric (byte)
range: [1,5] units: 1
unique values: 5 missing .: 450/1,506
unique missing codes: 2 missing *: 95/1,506
tabulation: Freq. Value
             684 1
             226 2
              41 3
               7 4
                3 5
             450 .
              95 .c
mean: 1.35484
std. dev: .629153
percentiles: 10% 25% 50% 75% 90%
              1 1 1 2 2
    
```

ce1b1_2 **The 1st teacher's name 2 (unavailable)**

```

type: string (str64), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce1c1_2 **The 1st teacher's code 2 (unavailable)**

```

type: string (str12), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce1b2_2 **The 2nd teacher's name 2 (unavailable)**

```

type: string (str67), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

ce1c2_2 **The 2nd teacher's code 2 (unavailable)**

```

type: string (str18), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celb3_2 **The 3rd teacher's name 2 (unavailable)**

```

type: string (str58), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celc3_2 **The 3rd teacher's code 2 (unavailable)**

```

type: string (str10), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6t_2 **How many students are there in the classroom? 2**

```

type: numeric (byte)
range: [2,90] units: 1
unique values: 48 missing .: 450/1,506
unique missing codes: 3 missing *: 598/1,506
tabulation: Freq. Value
             1 2
             3 3
             2 4
             2 5
             6 6
             5 7
             5 8
             6 9
            30 10
            10 11
            25 12
            21 13
             9 14
            36 15
            20 16
            14 17
            22 18
            12 19
            50 20
            14 21
            10 22
             9 23
             9 24
            25 25
             8 26
             1 27
            13 28
             4 29
            27 30
             1 31
             7 32
             3 33
    
```



```

      4 34
     10 35
      4 36
      3 37
      5 38
      1 39
      6 40
      1 41
      3 42
      1 44
      1 45
      1 46
      5 50
      1 55
      1 57
      1 90
     450 .
     597 .c
      1 .d
    mean: 20.5895
  std. dev: 9.97511

percentiles:      10%      25%      50%      75%      90%
                  10       13      19.5      25       34
  
```

ce16ba_2 **Start month 2 (unavailable)**

```

    type: numeric (byte)
    label: ce16ba

    range: [.,.]          units: .
unique values: 0          missing .: 1,506/1,506

    tabulation: Freq.   Numeric   Label
                 1,506           .
  
```

ce16bb_2 **Start year 2 (unavailable)**

```

    type: numeric (int)

    range: [.,.]          units: .
unique values: 0          missing .: 1,506/1,506

    tabulation: Freq.   Value
                 1,506   .
    mean:      .
    std. dev:  .

percentiles:      10%      25%      50%      75%      90%
                  .        .        .        .        .
  
```

ce16ca_2 **End month 2 (unavailable)**

```

    type: numeric (byte)
    label: ce16ca

    range: [.,.]          units: .
unique values: 0          missing .: 1,506/1,506

    tabulation: Freq.   Numeric   Label
                 1,506           .
  
```

ce16cb_2 **End year 2 (unavailable)**

```

type: numeric (int)
range: [.,.] units: .
unique values: 0 missing .: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .

```

ce16d_2 **How many hours per day does the child study? 2**

```

type: numeric (byte)
range: [3,10] units: 1
unique values: 7 missing .: 450/1,506
unique missing codes: 2 missing *: 11/1,506

tabulation: Freq. Value
1 3
23 5
274 6
540 7
192 8
10 9
5 10
450 .
11 .c
mean: 6.90718
std. dev: .789051

percentiles: 10% 25% 50% 75% 90%
6 6 7 7 8

```

ce16e_2 **How many days per week does the child study? 2**

```

type: numeric (byte)
range: [2,5] units: 1
unique values: 2 missing .: 450/1,506
unique missing codes: 2 missing *: 1/1,506

tabulation: Freq. Value
1 2
1,054 5
450 .
1 .c
mean: 4.99716
std. dev: .092362

percentiles: 10% 25% 50% 75% 90%
5 5 5 5 5

```

ce16f_2 **Has this child ever borrowed books, story books (not textbooks) from child devel**

```

type: numeric (byte)
label: ce16f
range: [1,3] units: 1
unique values: 2 missing .: 450/1,506
unique missing codes: 2 missing *: 6/1,506

```

```

tabulation:  Freq.  Numeric  Label
              186      1  yes
              864      3  no
              450      .
              6        .c
    
```

cel6g_2 **Borrowed books : Number of times 2**

```

type: numeric (byte)
range: [1,5]
unique values: 5
unique missing codes: 2
units: 1
missing .: 1,314/1,506
missing *: 6/1,506
    
```

```

tabulation:  Freq.  Value
              45      1
              13      2
              14      3
               5      4
              109     5
            1,314     .
               6      .c
mean:        3.64516
std. dev:    1.73452
    
```

```

percentiles:  10%      25%      50%      75%      90%
               1        2         5         5         5
    
```

cel6h_2 **Frequency 2 (not display)**

```

type: string (str45), but longest is str0
unique values: 0
missing "": 1,506/1,506
tabulation:  Freq.  Value
            1,506  ""
    
```

cel6ha_2 **Borrowed books code : frequency 2**

```

type: numeric (byte)
label: cel6ha_1
range: [1,9]
unique values: 4
unique missing codes: 2
units: 1
missing .: 1,314/1,506
missing *: 6/1,506
    
```

```

tabulation:  Freq.  Numeric  Label
              1        1  Every day
             171        3  Weekly
              11        5  Monthly
               3        9  Yearly
            1,314     .
               6        .c
    
```

cel6i_2 **Has the school sent you the child's development monitoring record (apart from th**

```

type: numeric (byte)
label: cel6i
range: [1,3]
unique values: 2
unique missing codes: 2
units: 1
missing .: 450/1,506
missing *: 3/1,506
    
```

```

tabulation:  Freq.  Numeric  Label
              16      1  yes
             1,037    3  no
              450     .
              3      .c
    
```

cel6j_2
the school sent you the child's development monitoring record : Number of times

```

type: numeric (byte)
range: [1,2]
unique values: 2
unique missing codes: 2
units: 1
missing .: 1,487/1,506
missing *: 3/1,506
    
```

```

tabulation:  Freq.  Value
              14      1
               2      2
            1,487     .
               3     .c
mean:        1.125
std. dev:    .341565
    
```

```

percentiles:  10%    25%    50%    75%    90%
              1      1      1      1      2
    
```

cel6k_2 **Frequency 2 (not display)**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506
tabulation:  Freq.  Value
            1,506  ""
    
```

cel6ka_2
The school sent you the child's development monitoring record code : Frequency 2

```

type: numeric (byte)
label: cel6ha_1
range: [3,9]
unique values: 3
unique missing codes: 2
units: 1
missing .: 1,487/1,506
missing *: 3/1,506
    
```

```

tabulation:  Freq.  Numeric  Label
              3      3  Weekly
               2      5  Monthly
              11      9  Yearly
            1,487     .
               3     .c
    
```

cel6ua_2
Academic results (ask from elementary school level onwards and specify only in o

```

type: numeric (double)
range: [.,.]
unique values: 0
unique missing codes: 4
units: .
missing .: 450/1,506
missing *: 1,056/1,506
    
```

```

tabulation:  Freq.  Value
              450    .
              992   .b
               4    .c
              60    .d
    mean:      .
    std. dev:  .
percentiles:  10%    25%    50%    75%    90%
              .      .      .      .      .
    
```

cel6ub_2

Academic results (ask from elementary school level onwards and specify only in o

```

type:  numeric (double)
range: [.,.]
unique values: 0
unique missing codes: 4
units: .
missing .: 450/1,506
missing *: 1,056/1,506
tabulation:  Freq.  Value
              450    .
              992   .b
               4    .c
              60    .d
    mean:      .
    std. dev:  .
percentiles:  10%    25%    50%    75%    90%
              .      .      .      .      .
    
```

cel6l_2

Reason for leave 2 (not display)

```

type:  string (str206), but longest is str0
unique values: 0
missing "": 1,506/1,506
tabulation:  Freq.  Value
              1,506 ""
    
```

cel6m_3

Since May 2016, which grade level was the child in? 3

```

type:  string (str24), but longest is str22
unique values: 1
missing "": 1,503/1,506
tabulation:  Freq.  Value
              1,503 ""
               3  "Child Education Center"
warning:  variable has embedded blanks
    
```

tcel6a_3

School/CDC. 3

```

type:  string (str10), but longest is str3
unique values: 1
missing "": 1,503/1,506
tabulation:  Freq.  Value
              1,503 ""
               3  "CEC"
    
```

ce16a_3 **School name 3 (unavailable)**

type: string (**str120**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16n_3 **CDC/School Code 3 (unavailable)**

type: string (**str11**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16o_3 **The type of school/CDC. 3**

type: numeric (**byte**)
 label: **ce16o_1**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,503/1,506
 tabulation: Freq. Numeric Label
 3 1 Government school
 1,503 .

ce16p_3 **Province 3 (unavailable)**

type: string (**str39**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16q_3 **Amphoe 3 (unavailable)**

type: string (**str42**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16r_3 **Tambon 3 (unavailable)**

type: string (**str42**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

cel6s_3 **How many class teachers are there in the classroom 3**

```

type: numeric (byte)
range: [1,1]
unique values: 1
units: 1
missing .: 1,503/1,506

tabulation: Freq. Value
              3 1
            1,503 .
mean: 1
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
              1 1 1 1 1
    
```

celb1_3 **The 1st teacher's name 3 (unavailable)**

```

type: string (str64), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

celc1_3 **The 1st teacher's code 3 (unavailable)**

```

type: string (str12), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

celb2_3 **The 2nd teacher's name 3 (unavailable)**

```

type: string (str67), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

celc2_3 **The 2nd teacher's code 3 (unavailable)**

```

type: string (str18), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

celb3_3 **The 3rd teacher's name 3 (unavailable)**

```

type: string (str58), but longest is str0
unique values: 0
missing "": 1,506/1,506
    
```

tabulation: Freq. Value
 1,506 ""

ce1c3_3 **The 3rd teacher's code 3 (unavailable)**

type: string (**str10**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce16t_3 **How many students are there in the classroom? 3**

type: numeric (**byte**)
 range: [.,.] units: .
 unique values: 0 missing .: 1,503/1,506
 unique missing codes: 2 missing *: 3/1,506
 tabulation: Freq. Value
 1,503 .
 3 .c
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

ce16ba_3 **Start month 3 (unavailable)**

type: numeric (**byte**)
 label: **ce16ba**
 range: [.,.] units: .
 unique values: 0 missing .: 1,506/1,506
 tabulation: Freq. Numeric Label
 1,506 .

ce16bb_3 **Start year 3 (unavailable)**

type: numeric (**int**)
 range: [.,.] units: .
 unique values: 0 missing .: 1,506/1,506
 tabulation: Freq. Value
 1,506 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

ce16ca_3 **End month 3 (unavailable)**

type: numeric (**byte**)
 label: **ce16ca**


```

range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Numeric Label
1,506 .
    
```

ce16cb_3 **End year 3 (unavailable)**

```

type: numeric (int)
range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

ce16d_3 **How many hours per day does the child study? 3**

```

type: numeric (byte)
range: [6,6]
unique values: 1
units: 1
missing ..: 1,503/1,506

tabulation: Freq. Value
3 6
1,503 .
mean: 6
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
6 6 6 6 6
    
```

ce16e_3 **How many days per week does the child study? 3**

```

type: numeric (byte)
range: [5,5]
unique values: 1
units: 1
missing ..: 1,503/1,506

tabulation: Freq. Value
3 5
1,503 .
mean: 5
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
5 5 5 5 5
    
```

ce16f_3 **Has this child ever borrowed books, story books (not textbooks) from child devel**

```

type: numeric (byte)
label: ce16f
range: [3,3]
unique values: 1
units: 1
missing ..: 1,503/1,506
    
```

```

tabulation: Freq.  Numeric  Label
              3          3     no
              1,503      .
    
```

cel6g_3 **Borrowed books : Number of times 3**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq.  Value
              1,506  .
mean:      .
std. dev:  .

percentiles: 10%    25%    50%    75%    90%
              .      .      .      .      .
    
```

cel6h_3 **Frequency 3 (not display)**

```

type: string (str45), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq.  Value
              1,506  ""
    
```

cel6ha_3 **Borrowed books code : frequency 3**

```

type: numeric (byte)
label: cel6ha_1
range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq.  Numeric  Label
              1,506      .
    
```

cel6i_3 **Has the school sent you the child's development monitoring record (apart from th**

```

type: numeric (byte)
label: cel6i
range: [3,3]
unique values: 1
units: 1
missing ..: 1,503/1,506

tabulation: Freq.  Numeric  Label
              3          3     no
              1,503      .
    
```

cel6j_3 **the school sent you the child's development monitoring record : Number of times**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506
    
```

```

tabulation: Freq. Value
             1,506 .
      mean:  .
      std. dev:  .

percentiles:      10%      25%      50%      75%      90%
                  .        .        .        .        .
    
```

cel6k_3 **Frequency 3 (not display)**

```

type: string (str30), but longest is str0
unique values: 0 missing "": 1,506/1,506

tabulation: Freq. Value
             1,506 ""
    
```

cel6ka_3
The school sent you the child's development monitoring record code : Frequency 3

```

type: numeric (byte)
label: cel6ha_1

range: [.,.] units: .
unique values: 0 missing .: 1,506/1,506

tabulation: Freq. Numeric Label
             1,506 .
    
```

cel6ua_3
Academic results (ask from elementary school level onwards and specify only in o

```

type: numeric (double)

range: [.,.] units: .
unique values: 0 missing .: 1,503/1,506
unique missing codes: 2 missing *: 3/1,506

tabulation: Freq. Value
             1,503 .
             3 .b
      mean:  .
      std. dev:  .

percentiles:      10%      25%      50%      75%      90%
                  .        .        .        .        .
    
```

cel6ub_3
Academic results (ask from elementary school level onwards and specify only in o

```

type: numeric (double)

range: [.,.] units: .
unique values: 0 missing .: 1,503/1,506
unique missing codes: 2 missing *: 3/1,506

tabulation: Freq. Value
             1,503 .
             3 .b
      mean:  .
      std. dev:  .
    
```

cel6p_4 **Province 4 (unavailable)**

```

type: string (str39), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6q_4 **Amphoe 4 (unavailable)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6r_4 **Tambon 4 (unavailable)**

```

type: string (str36), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6s_4 **How many class teachers are there in the classroom 4**

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1,506/1,506
tabulation: Freq. Value
             1,506 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
              . . . . .
    
```

celb1_4 **The 1st teacher's name 4 (unavailable)**

```

type: string (str64), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celc1_4 **The 1st teacher's code 4 (unavailable)**

```

type: string (str11), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celb2_4 **The 2nd teacher's name 4 (unavailable)**

```

type: string (str36), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celc2_4 **The 2nd teacher's code 4 (unavailable)**

```

type: string (str18), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celb3_4 **The 3rd teacher's name 4 (unavailable)**

```

type: string (str33), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

celc3_4 **The 3rd teacher's code 4 (unavailable)**

```

type: string (str10), but longest is str0
unique values: 0 missing "": 1,506/1,506
tabulation: Freq. Value
             1,506 ""
    
```

cel6t_4 **How many students are there in the classroom? 4**

```

type: numeric (byte)
range: [.,.] units: .
unique values: 0 missing .: 1,506/1,506
tabulation: Freq. Value
             1,506 .
mean: .
std. dev: .
percentiles: 10% 25% 50% 75% 90%
              . . . . .
    
```

cel6ba_4 **Start month 4 (unavailable)**

```

type: numeric (byte)
label: cel6ba
range: [.,.] units: .
unique values: 0 missing .: 1,506/1,506
    
```

tabulation: Freq. Numeric Label
 1,506 .

cel6bb_4 **Start year 4 (unavailable)**

type: numeric (**int**)
 range: [.,.] units: .
 unique values: 0 missing ..: 1,506/1,506
 tabulation: Freq. Value
 1,506 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

cel6ca_4 **End month 4 (unavailable)**

type: numeric (**byte**)
 label: **cel6ca**
 range: [.,.] units: .
 unique values: 0 missing ..: 1,506/1,506
 tabulation: Freq. Numeric Label
 1,506 .

cel6cb_4 **End year 4 (unavailable)**

type: numeric (**int**)
 range: [.,.] units: .
 unique values: 0 missing ..: 1,506/1,506
 tabulation: Freq. Value
 1,506 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

cel6d_4 **How many hours per day does the child study? 4**

type: numeric (**byte**)
 range: [.,.] units: .
 unique values: 0 missing ..: 1,506/1,506
 tabulation: Freq. Value
 1,506 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

cel6e_4 **How many days per week does the child study? 4**

```

type: numeric (byte)
range: [..]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

cel6f_4 **Has this child ever borrowed books, story books (not textbooks) from child devel**

```

type: numeric (byte)
label: cel6f
range: [..]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Numeric Label
1,506 .
    
```

cel6g_4 **Borrowed books : Number of times 4**

```

type: numeric (byte)
range: [..]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

cel6h_4 **Borrowed books : frequency 4**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
1,506 ""
    
```

cel6ha_4 **Borrowed books code : frequency 4**

```

type: numeric (byte)
label: cel6ha_1
range: [..]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Numeric Label
1,506 .
    
```

cel6i_4
Has the school sent you the child's development monitoring record (apart from th

```

type: numeric (byte)
label: cel6i

range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Numeric Label
1,506 .
    
```

cel6j_4
the school sent you the child's development monitoring record : Number of times

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

cel6k_4 **The school sent you the child's development monitoring record : Frequency 4**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,506/1,506

tabulation: Freq. Value
1,506 ""
    
```

cel6ka_4
The school sent you the child's development monitoring record code : Frequency 4

```

type: numeric (byte)
label: cel6ha_1

range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Numeric Label
1,506 .
    
```

cel6ua_4
Academic results (ask from elementary school level onwards and specify only in o

```

type: numeric (double)

range: [.,.]
unique values: 0
units: .
missing ..: 1,506/1,506

tabulation: Freq. Value
1,506 .
mean: .
std. dev: .
    
```



```

tabulation:  Freq.  Numeric  Label
              533      1  yes
              973      3  no
    
```

ce12a1aa

Story books for children : quantity

```

type:  numeric (byte)
range: [1,50]
unique values: 17
unique missing codes: 2
units: 1
missing .: 955/1,506
missing *: 43/1,506
    
```

```

tabulation:  Freq.  Value
              72      1
             136      2
             103      3
              48      4
              64      5
              20      6
              10      7
               5      8
              33     10
               2     12
               1     13
               1     14
               5     15
               5     20
               1     30
               1     45
               1     50
             955      .
              43      .c
    
```

```

mean: 4.08661
std. dev: 4.31962
    
```

```

percentiles:  10%      25%      50%      75%      90%
               1         2         3         5         8
    
```

ce12a2aa

Picture books or picture cards, such as animal picture cards number picture card

```

type:  numeric (byte)
range: [1,30]
unique values: 13
unique missing codes: 2
units: 1
missing .: 880/1,506
missing *: 38/1,506
    
```

```

tabulation:  Freq.  Value
              220      1
             180      2
              88      3
              38      4
              36      5
              11      6
               1      7
               1      8
               2      9
               7     10
               1     15
               2     20
               1     30
             880      .
              38      .c
    
```

```

mean: 2.43197
std. dev: 2.28255
    
```



```

tabulation:  Freq.  Value
              224    1
              273    2
              159    3
               43    4
               46    5
               16    6
                8    7
                4    8
                1    9
               27   10
                3   15
                1   20
                1   40
              646    .
               53   .c
                1   .d
    mean:     2.75062
    std. dev: 2.53347

percentiles:    10%    25%    50%    75%    90%
                1      1      2      3      5
    
```

ce13a2aa **Coloring book : quantity**

```

    type: numeric (byte)
    range: [.,.]
    unique values: 0
    unique missing codes: 1
    units: .
    missing .: 0/1,506
    missing *: 1,506/1,506

    tabulation:  Freq.  Value
                  1,506  .b
    mean:      .
    std. dev:  .

    percentiles:    10%    25%    50%    75%    90%
                    .      .      .      .      .
    
```

ce18 **What subjects do this child has aptitude for**

```

    type: string (str72), but longest is str0
    unique values: 0
    missing "": 1,506/1,506

    tabulation:  Freq.  Value
                  1,506  ""
    
```

ce17 **Since the last interview, has this child received any special lessons or extra a**

```

    type: numeric (byte)
    label: ce17
    range: [1,3]
    unique values: 2
    unique missing codes: 1
    units: 1
    missing .: 0/1,506
    missing *: 2/1,506

    tabulation:  Freq.  Numeric  Label
                  54      1    yes
                  1,450  3    no
                   2      .d
    
```

ce17a **Classified into subjects or not?**

```

type: numeric (byte)
label: ce17a
range: [1,3]
unique values: 2
unique missing codes: 2
units: 1
missing .: 1,452/1,506
missing *: 1/1,506

```

tabulation:	Freq.	Numeric	Label
	11	1	yes
	42	3	no
	1,452	.	.
	1	.c	.

note_cleaner **Data cleaner note (not display)**

```

type: string (str159), but longest is str0
unique values: 0
missing "": 1,506/1,506
tabulation: Freq. Value
1,506 ""

```

ce17b_1 **Where does this child take special education or supplementary 1 (unavailable)**

```

type: string (str99), but longest is str0
unique values: 0
missing "": 1,506/1,506
tabulation: Freq. Value
1,506 ""

```

ce17ba_1 **Type 1**

```

type: numeric (byte)
label: ce17ba_1
range: [1,11]
unique values: 5
units: 1
missing .: 1,452/1,506
tabulation: Freq. Numeric Label
29 1 Study at school: organized by
the school
11 3 Study at school
11 5 Study at the teacher's home
2 9 Study at the institute
1 11 Others
1,452 .

```

ce17c_1 **What subjects? (Record all answers) 1**

```

type: string (str33)
unique values: 10
unique missing codes: 2
missing "": 1,452/1,506
missing *: 6/1,506

```



```

      1 81
      1 86
      1 94
      1 96
      1 104
      2 108
      1 111
      1 115
      1 165
      1 180
      1 211
      1 240
      1 289
      1 365
1,452 .
      2 .c
mean: 68.8077
std. dev: 74.5212

percentiles:    10%    25%    50%    75%    90%
                7      21     40     90    165
    
```

cel7e_1 **Expense per year? 1**

```

type: numeric (int)
range: [0,27000]
unique values: 30
unique missing codes: 2
units: 1
missing .: 1,452/1,506
missing *: 4/1,506
    
```

```

tabulation: Freq. Value
            5 0
            1 250
            1 300
            1 400
            5 500
            2 600
            2 800
            1 900
            4 1000
            1 1050
            2 1200
            1 1300
            2 1500
            1 1920
            1 2000
            1 2400
            2 2500
            2 3000
            2 3500
            1 3750
            2 4000
            1 4500
            1 5200
            1 5600
            2 6000
            1 6500
            1 10000
            1 12000
            1 21273
            1 27000
1,452 .
      4 .c
mean: 3180.86
std. dev: 5041.87

percentiles:    10%    25%    50%    75%    90%
                125    500    1250    3750    6250
    
```

ce17b_2 Where does this child take special education or supplementary 2 (unavailable)

type: string (**str99**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce17ba_2 Type 2

type: numeric (**byte**)
 label: **ce17ba_1**
 range: [1,5] units: 1
 unique values: 2 missing .: 1,504/1,506
 tabulation: Freq. Numeric Label
 1 1 Study at school: organized by
 the school
 1 5 Study at the teacher's home
 1,504 .

ce17c_2 What subjects? (Record all answers) 2

type: string (**str33**), but longest is str17
 unique values: 2 missing "": 1,504/1,506
 tabulation: Freq. Value
 1,504 ""
 1 "Assorted Subjects"
 1 "Sports"
 warning: variable has embedded blanks

ce17ca_2 Other such as 2

type: string (**str58**), but longest is str0
 unique values: 0 missing "": 1,506/1,506
 tabulation: Freq. Value
 1,506 ""

ce17d_2 Number of days of study per year 2

type: numeric (**int**)
 range: [4,15] units: 1
 unique values: 2 missing .: 1,504/1,506
 tabulation: Freq. Value
 1 4
 1 15
 1,504 .
 mean: 9.5
 std. dev: 7.77817
 percentiles: 10% 25% 50% 75% 90%
 4 4 9.5 15 15

ce17e_2 **Expense per year? 2**

```

type: numeric (int)
range: [800,1750]           units: 10
unique values: 2           missing .: 1,504/1,506

tabulation: Freq. Value
              1 800
              1 1750
            1,504 .
mean:        1275
std. dev:    671.751

percentiles:    10%    25%    50%    75%    90%
                800    800    1275   1750   1750
    
```

ce14 **Interviewer note (not display)**

```

type: string (str653), but longest is str0
unique values: 0           missing "": 1,506/1,506

tabulation: Freq. Value
            1,506 ""
    
```

ce2e **Borrowed a story book from the child development center**

```

type: numeric (float)
label: ce2e
range: [1,3]           units: 1
unique values: 2       missing .: 141/1,506
unique missing codes: 2 missing *: 7/1,506

tabulation: Freq. Numeric Label
            243         1 yes
            1,115       3 no
            141         .
              7         .c
    
```

ce2f **Borrowed a story book : times**

```

type: numeric(float)
range: [1,5]           units: 1
unique values: 5       missing .: 1,256/1,506
unique missing codes: 2 missing *: 7/1,506

tabulation: Freq. Value
            55 1
            19 2
            18 3
              8 4
            143 5
            1,256 .
              7 .c
mean:        3.67901
std. dev:    1.70919

percentiles:    10%    25%    50%    75%    90%
                1      2      5      5      5
    
```

ce2f_yearly

Code of frequency (yearly)

```

type: numeric (float)
range: [1,200]
unique values: 11
unique missing codes: 2
units: 1
missing .: 1,256/1,506
missing *: 7/1,506

tabulation: Freq. Value
              3  1
              1  3
              1  4
              9  9
              4 18
              1 27
             42 40
             15 80
             16 120
              7 160
            144 200
          1,256 .
              7 .c
mean: 143.663
std. dev: 73.8639

percentiles:      10%      25%      50%      75%      90%
                  40       40       200     200     200
    
```

ce2g

Borrowed a story book : frequency

```

type: string (str30), but longest is str7
unique values: 5
unique missing codes: 2
missing "": 1,256/1,506
missing *: 7/1,506

tabulation: Freq. Value
            1,256 ""
              7 "DK"
              1 "daily"
             14 "monthly"
            223 "weekly"
              5 "yearly"
    
```

ce2h

Borrowed a story book code

```

type: numeric(float)
label: ce2h
range: [1,9]
unique values: 4
unique missing codes: 2
units: 1
missing .: 1,256/1,506
missing *: 7/1,506

tabulation: Freq. Numeric Label
              1         1  daily
            223         3  weekly
             14         5  monthly
              5         9  yearly
          1,256         .
              7         .c
    
```

ce8

Sending a child-development record by school

ce8ba **Code of frequency**

```

type: numeric (float)
label: ce8ba

range: [3,9]
unique values: 3
unique missing codes: 2

units: 1
missing .: 1,480/1,506
missing *: 4/1,506

tabulation: Freq. Numeric Label
              3         3 weekly
              3         5 monthly
              16        9 yearly
            1,480        .
              4         .c
    
```

year_survey **year survey**

```

type: numeric (float)

range: [2017,2017]
unique values: 1

units: 1
missing .: 0/1,506

tabulation: Freq. Value
            1,506 2017
mean:      2017
std. dev:  0

percentiles: 10%    25%    50%    75%    90%
              2017  2017    2017    2017    2017
    
```

survey_name **survey round**

```

type: string (str12)

unique values: 1
missing "": 0/1,506

tabulation: Freq. Value
            1,506 "RESURVEY2017"
    
```

```

2 . log close
   name: <unnamed>
   log:  V:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018\\codebook\\2017\\b5.scml
   log type: smcl
   closed on: 27 Jul 2024, 15:49:34
    
```
