



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\b5.scml
log type: smcl
opened on: 3 Oct 2024, 15:34:50

```

```
1 . codebookr _all,all
```

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\b5_run.dta
Last saved: 3 Oct 2024 15:34

```

```

Label: [none]
Number of variables: 153
Number of observations: 1,666
Size: 6,350,792 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: 1,666 missing "": 0/1,666
examples: "201591160601205H1"
           "201691130216999H1"
           "201691160104180H1"
           "201691161706142H6"

```

```
iyear year
```

```

type: string (str4)
unique values: 2 missing "": 0/1,666
tabulation: Freq. Value
             626 "2015"
             1,040 "2016"

```

```
hhid household id
```

```
type: string (str15)
```

unique values: 1,413 missing "": 0/1,666
 examples: "201591160601205"
 "201691130216999"
 "201691160104180"
 "201691161706142"

prov **province**

type: string (**str2**)
 unique values: 2 missing "": 0/1,666
 tabulation: Freq. Value
 1,501 "91"
 165 "93"

amp **amphoe**

type: string (**str2**)
 unique values: 7 missing "": 0/1,666
 tabulation: Freq. Value
 165 "12"
 308 "13"
 134 "14"
 164 "15"
 608 "16"
 45 "17"
 242 "18"

tam **tambon**

type: string (**str2**)
 unique values: 15 missing "": 0/1,666
 tabulation: Freq. Value
 71 "01"
 259 "02"
 141 "04"
 65 "05"
 60 "06"
 69 "07"
 67 "08"
 109 "09"
 155 "10"
 96 "11"
 167 "13"
 52 "14"
 169 "15"
 116 "17"
 70 "19"

moo **moo**

type: string (**str2**)
 unique values: 21 missing "": 0/1,666

```

tabulation:  Freq.  Value
              168  "01"
              75  "02"
              166  "03"
              172  "04"
              151  "05"
              175  "06"
              86  "07"
              173  "08"
              108  "09"
              84  "10"
              61  "11"
              51  "12"
              46  "13"
              14  "14"
              12  "15"
              41  "16"
              10  "17"
              14  "18"
              31  "19"
              21  "22"
              7  "24"
    
```

strucid **structure ID**

```

type: string (str3)
unique values: 182           missing "": 0/1,666
examples: "011"
          "034"
          "071"
          "157"
    
```

ce1 **Does the child attend school?**

```

type: numeric (byte)
label: ce1
range: [1,3]           units: 1
unique values: 2       missing .: 0/1,666
tabulation:  Freq.  Numeric  Label
              1,169  1      yes
              497    3      no (skip to ce3a)
    
```

ce1b1 **Class teacher's name (person1)**

```

type: string (str78), but longest is str2
unique values: 2           missing "": 1,040/1,666
unique missing codes: 3   missing *: 626/1,666
tabulation:  Freq.  Value
              1,040  ""
              623  "DK"
              3     "MI"
    
```

ce1b2 **Class teacher's name (person2)**

```

type: string (str64), but longest is str2
    
```

unique values: 2 missing "": 1,389/1,666
 unique missing codes: 3 missing *: 277/1,666
 tabulation: Freq. Value
 1,389 ""
 275 "DK"
 2 "MI"

celb3 **Class teacher's name (person3)**

type: string (**str66**), but longest is str2
 unique values: 2 missing "": 1,563/1,666
 unique missing codes: 3 missing *: 103/1,666
 tabulation: Freq. Value
 1,563 ""
 101 "DK"
 2 "MI"

celb4 **Class teacher's name (person4)**

type: string (**str56**), but longest is str2
 unique values: 2 missing "": 1,648/1,666
 unique missing codes: 3 missing *: 18/1,666
 tabulation: Freq. Value
 1,648 ""
 16 "DK"
 2 "MI"

celb5 **Class teacher's name (person5)**

type: string (**str61**), but longest is str2
 unique values: 2 missing "": 1,659/1,666
 unique missing codes: 3 missing *: 7/1,666
 tabulation: Freq. Value
 1,659 ""
 5 "DK"
 2 "MI"

celb6 **Class teacher's name (person6)**

type: string (**str21**), but longest is str2
 unique values: 2 missing "": 1,662/1,666
 unique missing codes: 3 missing *: 4/1,666
 tabulation: Freq. Value
 1,662 ""
 2 "DK"
 2 "MI"

celb7 **Class teacher's name (person7)**

type: string (**str2**)

```

unique values: 1
unique missing codes: 2
missing "": 1,664/1,666
missing *: 2/1,666

tabulation: Freq. Value
             1,664 ""
             2 "MI"
    
```

celb8 **Class teacher's name (person8)**

```

type: string (str2)

unique values: 1
unique missing codes: 2
missing "": 1,664/1,666
missing *: 2/1,666

tabulation: Freq. Value
             1,664 ""
             2 "MI"
    
```

celc1 **Teacher code (person1) (unavailable)**

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
             1,666 .
mean: .
std. dev: .

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

celc2 **Teacher code (person2) (unavailable)**

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
             1,666 .
mean: .
std. dev: .

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

celc3 **Teacher code (person3) (unavailable)**

```

type: numeric (byte)

range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
             1,666 .
mean: .
std. dev: .

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

celc4 **Teacher code (person4) (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

celc5 **Teacher code (person5) (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

celc6 **Teacher code (person6) (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

celc7 **Teacher code (person7) (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

celc8 **Teacher code (person8) (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

```

tce2a **CEC/school (unavailable)**

```

type: string (str10), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""

```

ce2a **School name (unavailable)**

```

type: string (str101), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""

```

ce2b1 **Sub-district (unavailable)**

```

type: string (str45), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""

```

ce2b2 **District (unavailable)**

```

type: string (str36), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""

```

ce2b3 **Province (unavailable)**

```

type: string (str36), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""

```

ce2d **School code(SMIS) (unavailable)**

```

type: numeric (double)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

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

```

ce2e Has this child ever borrowed a story book from the child development center?

```

type: numeric (byte)
label: ce2e
range: [1,3]
unique values: 2
unique missing codes: 3
units: 1
missing .: 497/1,666
missing *: 12/1,666

tabulation: Freq. Numeric Label
443 1 yes
714 3 no (skip to ce5)
497 .
1 .c
11 .d

```

ce2f Number of times : How often has the child borrowed a story book?

```

type: numeric (byte)
range: [1,5]
unique values: 5
unique missing codes: 3
units: 1
missing .: 1,211/1,666
missing *: 12/1,666

tabulation: Freq. Value
278 1
40 2
39 3
18 4
68 5
1,211 .
1 .c
11 .d
mean: 2.00226
std. dev: 1.50489

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

```

ce2g frequency : How often has the child borrowed a story book?

```

type: string (str30)
unique values: 7
unique missing codes: 3
missing "": 1,211/1,666
missing *: 13/1,666

```



```

tabulation:  Freq.  Value
              1,211  ""
              1      "DK"
              12     "MI"
              3      "ราย6เดือน"
              2      "รายปี"
              210    "รายวัน"
              211    "รายสัปดาห์"
              16     "รายเดือน"
    
```

ce2h code : How often has the child borrowed a story book?

```

type: numeric (byte)
label: ce2h

range: [1,9]
unique values: 5
unique missing codes: 3

units: 1
missing .: 1,211/1,666
missing *: 13/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              210      1      daily
              211      3      weekly
              16       5      monthly
              3        7      two times a year
              2        9      yearly
              1,211      .
              1         .c
              12         .d
    
```

ce3a Month : When do you expect the child to go to school? (e.g. January)

```

type: numeric (byte)
label: ce3a

range: [1,12]
unique values: 12
unique missing codes: 3

units: 1
missing .: 1,169/1,666
missing *: 55/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              17      1      January
              9       2      February
              21      3      March
              9       4      April
              300     5      May
              16      6      June
              11      7      July
              9       8      August
              10      9      November
              14     10      October
              17     11      November
              9      12      December
              1,169      .
              54       .c
              1         .d
    
```

ce3b year : When do you expect the child to go to school? (e.g. January)

```

type: numeric (int)

range: [2013,2019]
unique values: 5
unique missing codes: 3

units: 1
missing .: 1,169/1,666
missing *: 24/1,666
    
```

```

tabulation:  Freq.  Value
              1  2013
              40  2016
              301 2017
              114 2018
              17  2019
            1,169 .
              23  .c
              1  .d
    mean:    2017.22
    std. dev: .675123

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

tce4a **CEC/school (unavailable)**

```

    type:  string (str28), but longest is str0
unique values:  0                               missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

ce4a **School name : Which school do you expect to send the child to? (unavailable)**

```

    type:  string (str93), but longest is str0
unique values:  0                               missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

ce4b1 **Sub-district (unavailable)**

```

    type:  string (str43), but longest is str0
unique values:  0                               missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

ce4b2 **District (unavailable)**

```

    type:  string (str30), but longest is str0
unique values:  0                               missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

ce4b3 **Province (unavailable)**

```

    type:  string (str39), but longest is str0
unique values:  0                               missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

ce4c **School code (SMIS) (unavailable)**

```

type: numeric (double)
range: [.,.]
unique values: 0
units: .
missing .: 1,666/1,666

tabulation: Freq. Value
             1,666 .
mean: .
std. dev: .

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

ce5 **How many times has the child changed schools before attending this school?**

```

type: numeric (byte)
range: [0,3]
unique values: 4
unique missing codes: 2
units: 1
missing .: 1,052/1,666
missing *: 2/1,666

tabulation: Freq. Value
             542 0
             67 1
              2 2
              1 3
            1,052 .
              2 .d
mean: .120915
std. dev: .350478

percentiles: 10% 25% 50% 75% 90%
              0 0 0 0 1
    
```

ce6a_1 **School name (unavailable)**

```

type: string (str87), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
             1,666 ""
    
```

tce6a_1 **CEC /school**

```

type: string (str10), but longest is str6
unique values: 4
unique missing codes: 3
missing "": 1,596/1,666
missing *: 2/1,666

tabulation: Freq. Value
             1,596 ""
              58 "CEC"
               1 "DK"
               1 "MI"
              10 "School"
    
```

ce6ba_1 **Enrolled month 1**

```

type: numeric (byte)
label: ce6ba

range: [2,11]
unique values: 7
unique missing codes: 3

units: 1
missing .: 1,596/1,666
missing *: 13/1,666
    
```

tabulation:	Freq.	Numeric	Label
	1	2	February
	1	3	March
	1	4	April
	49	5	May
	2	6	June
	1	10	October
	2	11	November
	1,596	.	.
	12	.c	.c
	1	.d	.d

ce6bb_1 **Start year 1**

```

type: numeric (int)

range: [2012,2016]
unique values: 5
unique missing codes: 3

units: 1
missing .: 1,596/1,666
missing *: 5/1,666
    
```

tabulation:	Freq.	Value
	5	2012
	16	2013
	31	2014
	12	2015
	1	2016
	1,596	.
	4	.c
	1	.d
mean:	2013.82	
std. dev:	.881978	

percentiles:	10%	25%	50%	75%	90%
	2013	2013	2014	2014	2015

ce6ca_1 **End month 1**

```

type: numeric (byte)
label: ce6ca

range: [1,11]
unique values: 10
unique missing codes: 3

units: 1
missing .: 1,596/1,666
missing *: 7/1,666
    
```

tabulation:	Freq.	Numeric	Label
	1	1	January
	1	2	February
	33	3	March
	7	4	April
	16	5	May
	1	6	June
	1	7	July
	1	9	November
	1	10	October
	1	11	November
	1,596	.	.
	6	.c	.c
	1	.d	.d

ce6cb_1

End year 1

```

type: numeric (int)
range: [2014,2016]
unique values: 3
unique missing codes: 3
units: 1
missing .: 1,596/1,666
missing *: 4/1,666

tabulation: Freq. Value
              10 2014
              20 2015
              36 2016
            1,596 .
              3 .c
              1 .d
mean: 2015.39
std. dev: .741698

percentiles:    10%    25%    50%    75%    90%
                2014    2015    2016    2016    2016
    
```

ce6d_1

Study hours/day 1

```

type: numeric (byte)
range: [4,9]
unique values: 5
unique missing codes: 3
units: 1
missing .: 1,596/1,666
missing *: 4/1,666

tabulation: Freq. Value
              1 4
              25 6
              26 7
              12 8
              2 9
            1,596 .
              3 .c
              1 .d
mean: 6.81818
std. dev: .892862

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

ce6e_1

Study hours/week 1

```

type: numeric (byte)
range: [5,5]
unique values: 1
unique missing codes: 3
units: 1
missing .: 1,596/1,666
missing *: 3/1,666

tabulation: Freq. Value
              67 5
            1,596 .
              2 .c
              1 .d
mean: 5
std. dev: 0

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

ce6f_1 **Reason to move 1 (not display)**

type: string (**str276**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ce6a_2 **School name 2 (unavailable)**

type: string (**str87**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

tce6a_2 **CEC /school**

type: string (**str10**), but longest is str6
 unique values: 2 missing "": 1,663/1,666
 tabulation: Freq. Value
 1,663 ""
 2 "CEC"
 1 "School"

ce6ba_2 **Start month 2**

type: numeric (**byte**)
 label: **ce6ba**
 range: [5,10] units: 1
 unique values: 2 missing .: 1,663/1,666
 tabulation: Freq. Numeric Label
 2 5 May
 1 10 October
 1,663 .

ce6bb_2 **Start year 2**

type: numeric (**int**)
 range: [2014,2015] units: 1
 unique values: 2 missing .: 1,663/1,666
 tabulation: Freq. Value
 1 2014
 2 2015
 1,663 .
 mean: 2014.67
 std. dev: .57735
 percentiles: 10% 25% 50% 75% 90%
 2014 2014 2015 2015 2015

ce6ca_2 **End month 2**

```

type: numeric (byte)
label: ce6ca

range: [3,4]
unique values: 2
units: 1
missing .. 1,663/1,666

tabulation: Freq.  Numeric  Label
              2         3  March
              1         4  April
            1,663         .
    
```

ce6cb_2 **End year 2**

```

type: numeric (int)

range: [2015,2016]
unique values: 2
units: 1
missing .. 1,663/1,666

tabulation: Freq.  Value
              1  2015
              2  2016
            1,663  .
mean: 2015.67
std. dev: .57735

percentiles:      10%      25%      50%      75%      90%
                  2015    2015    2016    2016    2016
    
```

ce6d_2 **Study hours/day 2**

```

type: numeric (byte)

range: [6,7]
unique values: 2
units: 1
missing .. 1,663/1,666

tabulation: Freq.  Value
              2  6
              1  7
            1,663  .
mean: 6.33333
std. dev: .57735

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

ce6e_2 **Study days/week 2**

```

type: numeric (byte)

range: [5,5]
unique values: 1
units: 1
missing .. 1,663/1,666

tabulation: Freq.  Value
              3  5
            1,663  .
mean: 5
std. dev: 0

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

ce6f_2 **Reason to move 2 (not display)**

type: string (**str276**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ce7 **Has the child ever repeated the grade, at which level?**

type: numeric (**byte**)
 label: **ce7**
 range: [1,3] units: 1
 unique values: 2 missing .: 497/1,666
 unique missing codes: 2 missing *: 9/1,666
 tabulation: Freq. Numeric Label
 5 1 yes (explain in detail in ce7a)
 1,155 3 no (skip to ce8)
 497 .
 9 .d

ce7a **Level of grade retention (not display)**

type: string (**str119**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ce8 **Has the school ever sent you a child-development record? (excluding the pink-bl**

type: numeric (**byte**)
 label: **ce8**
 range: [1,3] units: 1
 unique values: 2 missing .: 497/1,666
 unique missing codes: 3 missing *: 9/1,666
 tabulation: Freq. Numeric Label
 106 1 yes
 1,054 3 no (skip to cella1)
 497 .
 1 .c
 8 .d

ce8a **Times : How often does the school send you the child-development record?**

type: numeric (**byte**)
 range: [1,3] units: 1
 unique values: 3 missing .: 1,551/1,666
 unique missing codes: 3 missing *: 9/1,666


```

tabulation:  Freq.  Value
              95    1
              9     2
              2     3
            1,551  .
              1    .c
              8    .d
    mean:    1.12264
  std. dev:  .383041

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

ce8b Frequency : How often does the school send you the child-development record? (no

```

type:  string (str30), but longest is str0
unique values:  0                missing "":  1,666/1,666

tabulation:  Freq.  Value
            1,666  ""
    
```

ce8ba Code : How often does the school send you the child-development record?

```

type:  numeric (byte)
label:  ce8ba

range:  [1,9]                units:  1
unique values:  5            missing .:  1,551/1,666
unique missing codes:  3     missing *:  10/1,666

tabulation:  Freq.  Numeric  Label
              2     1    daily
              8     3    weekly
              6     5    monthly
              49    7    two times a year
              40    9    yearly
            1,551  .
              1    .c
              9    .d
    
```

cella1 Block/lego : Do you have the following toys at your house?

```

type:  numeric (byte)
label:  cella1

range:  [1,3]                units:  1
unique values:  2            missing .:  0/1,666

tabulation:  Freq.  Numeric  Label
              938    1    yes
              728    3    no
    
```

cella2 Jigsaw : Do you have the following toys at your house?

```

type:  numeric (byte)
label:  cella1

range:  [1,3]                units:  1
unique values:  2            missing .:  0/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              410      1      yes
              1,256    3      no
    
```

cella3

Plastic or wooden toys in different shapes and colors : Do you have the followin

```

type:  numeric (byte)
label:  cella1

range:  [1,3]          units:  1
unique values:  2      missing .:  0/1,666

tabulation:  Freq.  Numeric  Label
              433      1      yes
              1,233    3      no
    
```

cella4

Clay, sand, plasticine and sculpter flour : Do you have the following toys at yo

```

type:  numeric (byte)
label:  cella1

range:  [1,3]          units:  1
unique values:  2      missing .:  0/1,666

tabulation:  Freq.  Numeric  Label
              939      1      yes
              727      3      no
    
```

cel2a1a

Story book : Do you have the following kinds of books at your house?

```

type:  numeric (byte)
label:  cella1

range:  [1,3]          units:  1
unique values:  2      missing .:  0/1,666

tabulation:  Freq.  Numeric  Label
              746      1      yes
              920      3      no
    
```

cel2a2a

Picture book or picture card e.g. animals, number : Do you have the following ki

```

type:  numeric (byte)
label:  cella1

range:  [1,3]          units:  1
unique values:  2      missing .:  0/1,666

tabulation:  Freq.  Numeric  Label
              711      1      yes
              955      3      no
    
```

cel2a3a

Posters e.g. letters , numbers : Do you have the following kinds of books at you

```

type:  numeric (byte)
label:  cella1
    
```

```

range: [1,3] units: 1
unique values: 2 missing .: 0/1,666

tabulation: Freq. Numeric Label
             612      1 yes
             1,054    3 no
    
```

ce12a1aa Story book : Do you have the following kinds of books at your house?

```

type: numeric (byte)

range: [1,35] units: 1
unique values: 18 missing .: 920/1,666
unique missing codes: 3 missing *: 43/1,666
    
```

```

tabulation: Freq. Value
            122  1
            187  2
            156  3
             68  4
             62  5
             23  6
              7  7
              5  8
              3  9
             31 10
             11 12
              1 13
              1 14
             11 15
             11 20
              2 23
              1 31
              1 35
            920 .
             42 .c
              1 .d
    
```

```

mean: 3.93457
std. dev: 3.94604
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  1         2         3         4         9
    
```

ce12a2aa Picture book or picture card e.g. animals, number : Do you have the following ki

```

type: numeric (byte)

range: [1,15] units: 1
unique values: 12 missing .: 955/1,666
unique missing codes: 3 missing *: 38/1,666
    
```

```

tabulation: Freq. Value
            272  1
            244  2
             83  3
             25  4
             22  5
             12  6
              2  7
              1  8
              6 10
              3 12
              1 13
              2 15
            955 .
             37 .c
              1 .d
    
```

```

mean:      2.1575
std. dev:  1.7497

percentiles:    10%    25%    50%    75%    90%
                  1      1      2      2      4
    
```

cel2a3aa

Posters e.g. letters , numbers : Do you have the following kinds of books at you

```

type: numeric (byte)

range: [1,10]          units: 1
unique values: 8       missing .: 1,054/1,666
unique missing codes: 3 missing *: 8/1,666
    
```

```

tabulation:  Freq.  Value
              209   1
              210   2
              119   3
               34   4
               18   5
               10   6
                3   7
                1  10
            1,054  .
                5   .c
                3   .d
mean:        2.15728
std. dev:    1.2285
    
```

```

percentiles:    10%    25%    50%    75%    90%
                  1      1      2      3      4
    
```

cel3a1a

Readiness preparation exercises for children : Does this child have the followin

```

type: numeric (byte)
label: cella1

range: [1,3]          units: 1
unique values: 2       missing .: 0/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              871    1   yes
              795    3   no
    
```

cel3a2a

Coloring book : Does this child have the following kinds of books?

```

type: numeric (byte)
label: cella1

range: [1,3]          units: 1
unique values: 2       missing .: 0/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              859    1   yes
              807    3   no
    
```

cel3a1aa

Readiness preparation exercises for children : Does this child have the followin

```

type: numeric (byte)
    
```

range: [1,21] units: 1
 unique values: 14 missing .: 795/1,666
 unique missing codes: 2 missing *: 38/1,666

tabulation: Freq. Value
 220 1
 263 2
 193 3
 52 4
 52 5
 16 6
 10 7
 3 8
 1 9
 16 10
 4 12
 1 13
 1 20
 1 21
 795 .
 38 .c
 mean: 2.70588
 std. dev: 2.07055

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

ce13a2aa **Coloring book : Does this child have the following kinds of books?**

type: numeric (byte)
 range: [.,.] units: .
 unique values: 0 missing .: 0/1,666
 unique missing codes: 1 missing *: 1,666/1,666

tabulation: Freq. Value
 1,666 .b
 mean: .
 std. dev: .

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

ce14 **Interviewer note (unavailable)**

type: string (str641), but longest is str0
 unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value
 1,666 ""

ce0 **Open the Roster of last interview, has this child started school?**

type: numeric (byte)
 label: ce0
 range: [1,3] units: 1
 unique values: 2 missing .: 1,111/1,666

tabulation: Freq. Numeric Label
 543 1 yes (skip to ce6a_1)
 12 3 no
 1,111 .

ce16a_1 **School name 1 (unavailable)**

type: string (**str100**), but longest is str0
 unique values: **0** missing "": **1,666/1,666**
 tabulation: Freq. Value
 1,666 ""

tce16a_1 **CEC/School 1**

type: string (**str21**), but longest is str6
 unique values: **2** missing "": **496/1,666**
 tabulation: Freq. Value
 496 ""
 1,033 "CEC"
 137 "School"

ce16ba_1 **Start month 1**

type: numeric (**byte**)
 label: **ce16ba**
 range: [1,11] units: **1**
 unique values: **11** missing .: **1,111/1,666**
 unique missing codes: **3** missing *: **62/1,666**
 tabulation: Freq. Numeric Label
 2 **1** January
 1 **2** February
 2 **3** March
 7 **4** April
 461 **5** May
 4 **6** June
 2 **7** July
 2 **8** August
 1 **9** November
 5 **10** October
 6 **11** November
 1,111 .
 7 .b
 55 .c

ce16bb_1 **Start year 1**

type: numeric (**int**)
 range: [2012,2016] units: **1**
 unique values: **5** missing .: **1,111/1,666**
 unique missing codes: **3** missing *: **21/1,666**

```

tabulation:  Freq.  Value
              1  2012
              72  2013
             258  2014
             198  2015
              5  2016
            1,111 .
              7  .b
             14  .c
    mean:     2014.25
    std. dev: .698933

percentiles:      10%      25%      50%      75%      90%
                  2013      2014      2014      2015      2015
    
```

cel6ca_1 **End month 1**

```

    type: numeric (byte)
    label: cel6ca

    range: [1,12]
    unique values: 11
    unique missing codes: 3

    units: 1
    missing .: 1,111/1,666
    missing *: 27/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              4        1  January
              2        2  February
             452        3  March
              34        4  April
              15        5  May
               3        6  June
               1        7  July
               3        9  November
               6       10  October
               6       11  November
               2       12  December
            1,111 .
              11  .b
              16  .c
    
```

cel6cb_1 **End year 1**

```

    type: numeric (int)

    range: [2014,2016]
    unique values: 3
    unique missing codes: 3

    units: 1
    missing .: 1,111/1,666
    missing *: 15/1,666
    
```

```

tabulation:  Freq.  Value
              4  2014
             60  2015
            476  2016
            1,111 .
              11  .b
               4  .c
    mean:     2015.87
    std. dev: .353716

percentiles:      10%      25%      50%      75%      90%
                  2015      2016      2016      2016      2016
    
```

cel6d_1 **Study hours/day 1**

```

    type: numeric (byte)
    
```

range: [3,9] units: 1
 unique values: 7 missing .: 1,111/1,666
 unique missing codes: 3 missing *: 3/1,666

tabulation: Freq. Value
 2 3
 3 4
 19 5
 130 6
 272 7
 121 8
 5 9
 1,111 .
 1 .b
 2 .c
 mean: 6.90217
 std. dev: .852792

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

cel6e_1 **Study hours/week 1**

type: numeric (**byte**)

range: [5,5] units: 1
 unique values: 1 missing .: 1,111/1,666

tabulation: Freq. Value
 555 5
 1,111 .
 mean: 5
 std. dev: 0

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

cel6ea_1 **specify all school levels that has been studied 1**

type: string (**str3**)

unique values: 6 missing "": 496/1,666

tabulation: Freq. Value
 496 ""
 455 "A"
 74 "B"
 33 "C"
 86 "G"
 1 "G;A"
 521 "H"

cel6ea_des_1 **Class study 1 description**

type: string (**str16**)

unique values: 7 missing "": 0/1,666


```

tabulation:  Freq.  Value
              496  "."
              86  "CEC"
               1  "CEC;K1"
             455  "K1"
              74  "K2"
              33  "K3"
             521  "Pre-Kindergarten"
    
```

ce16eb_1 **Has the child ever repeated the grade? 1**

```

type: numeric (byte)
label: ce16eb

range: [1,3]
unique values: 2
unique missing codes: 2

units: 1
missing .: 1,111/1,666
missing *: 19/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              1         1  yes
             535         3  no
            1,111         .
              19         .d
    
```

ce16ec_1 **Which level? 1**

```

type: string (str2), but longest is str1
unique values: 1
missing "": 1,665/1,666
    
```

```

tabulation:  Freq.  Value
            1,665  ""
              1   "G"
    
```

ce16f_1 **Borrow book? 1**

```

type: numeric (byte)
label: ce16f

range: [1,3]
unique values: 2
unique missing codes: 3

units: 1
missing .: 1,111/1,666
missing *: 2/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              376         1  yes
              177         3  no
            1,111         .
               1         .c
               1         .d
    
```

ce16g_1 **Times? 1**

```

type: numeric (byte)

range: [1,5]
unique values: 5

units: 1
missing .: 1,290/1,666
    
```

```

tabulation:  Freq.  Value
              275  1
              34  2
              33  3
               4  4
              30  5
            1,290  .
      mean:   1.61702
    std. dev: 1.19872

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

cel6h_1 **Frequency 1 (not display)**

```

      type:  string (str30), but longest is str0
unique values:  0                missing "":  1,666/1,666

      tabulation:  Freq.  Value
                  1,666  ""
    
```

cel6ha_1 **Code 1**

```

      type:  numeric (byte)
      label:  cel6ha

      range:  [1,9]                units:  1
unique values:  5                missing .:  1,290/1,666

      tabulation:  Freq.  Numeric  Label
                  214     1  daily
                  148     3  weekly
                   10     5  monthly
                   2      7  two times a year
                   2      9  yearly
            1,290     .
    
```

cel6i_1
 The school sent you the child's development monitoring record (apart from the bl

```

      type:  numeric (byte)
      label:  cel6i

      range:  [1,3]                units:  1
unique values:  2                missing .:  1,111/1,666
unique missing codes:  3        missing *:  2/1,666

      tabulation:  Freq.  Numeric  Label
                  102     1  yes
                  451     3  no
            1,111     .
                   1     .c
                   1     .d
    
```

cel6j_1 **Times? 1**

```

      type:  numeric (byte)

      range:  [1,4]                units:  1
unique values:  4                missing .:  1,565/1,666
    
```

```

tabulation:  Freq.  Value
              88    1
              11    2
               1    3
               1    4
            1,565  .
    mean:     1.15842
    std. dev: .463307

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

cel6k_1 **Frequency 1 (not display)**

```

    type:  string (str30), but longest is str0
unique values:  0                      missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

cel6ka_1 **Code 1**

```

    type:  numeric (byte)
    label:  cel6ka_1

    range:  [3,9]                      units:  1
unique values:  4                      missing .:  1,566/1,666

    tabulation:  Freq.  Numeric  Label
                 2      3    weekly
                 12     5    monthly
                 45     7    two times a year
                 41     9    yearly
            1,566  .
    
```

cel6l_1 **Cause of changing school (not display)**

```

    type:  string (str161), but longest is str0
unique values:  0                      missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

cel6a_2 **School name 2 (unavailable)**

```

    type:  string (str84), but longest is str0
unique values:  0                      missing "":  1,666/1,666

    tabulation:  Freq.  Value
                 1,666  ""
    
```

tcel6a_2 **CEC/School 2**

```

    type:  string (str21), but longest is str6
unique values:  2                      missing "":  1,122/1,666
    
```

```

tabulation: Freq. Value
             1,122 ""
             268  "CEC"
             276  "School"
    
```

ce16ba_2 **Start month 2**

```

type: numeric (byte)
label: ce16ba

range: [1,11]
unique values: 8
unique missing codes: 2

units: 1
missing .: 1,122/1,666
missing *: 12/1,666
    
```

```

tabulation: Freq. Numeric Label
             5         1 January
             3         3 March
             2         4 April
            502         5 May
             5         6 June
             1         7 July
             4        10 October
            10        11 November
            1,122         .
             12         .c
    
```

ce16bb_2 **Start year 2**

```

type: numeric (int)

range: [2014,2016]
unique values: 3
unique missing codes: 2

units: 1
missing .: 1,122/1,666
missing *: 2/1,666
    
```

```

tabulation: Freq. Value
             3  2014
            51  2015
            488 2016
            1,122 .
             2  .c

mean: 2015.89
std. dev: .324608
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  2016      2016      2016      2016      2016
    
```

ce16ca_2 **End month 2**

```

type: numeric (byte)
label: ce16ca

range: [3,5]
unique values: 3
unique missing codes: 2

units: 1
missing .: 1,122/1,666
missing *: 532/1,666
    
```

```

tabulation: Freq. Numeric Label
             8         3 March
             1         4 April
             3         5 May
            1,122         .
             532         .b
    
```

ce16cb_2 **End year 2**

```

type: numeric (int)
range: [2016,2016]
unique values: 1
unique missing codes: 2
units: 1
missing .: 1,122/1,666
missing *: 533/1,666

tabulation: Freq. Value
             11 2016
             1,122 .
             533 .b
mean: 2016
std. dev: 0

percentiles: 10% 25% 50% 75% 90%
             2016 2016 2016 2016 2016
    
```

cel6d_2 Study hours/day 2

```

type: numeric (byte)
range: [3,11]
unique values: 9
units: 1
missing .: 1,122/1,666

tabulation: Freq. Value
             1 3
             1 4
             5 5
             66 6
             249 7
             183 8
             27 9
             7 10
             5 11
             1,122 .
mean: 7.35846
std. dev: .935391

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

cel6e_2 Study hours/week 2

```

type: numeric (byte)
range: [5,7]
unique values: 2
units: 1
missing .: 1,122/1,666

tabulation: Freq. Value
             543 5
             1 7
             1,122 .
mean: 5.00368
std. dev: .085749

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

cel6ea_2 specify all school levels that has been studied 2

```

type: string (str3)
unique values: 6
missing "": 1,122/1,666
    
```

```

tabulation:  Freq.  Value
              1,122  ""
              107   "A"
               8    "A;B"
              262   "B"
               34   "C"
               13   "G"
              120   "H"
    
```

ce16ea_des_2 **Class study 2 description**

```

type: string (str16)
unique values: 7                               missing "": 0/1,666
    
```

```

tabulation:  Freq.  Value
              1,122  "."
               13   "CEC"
              107   "K1"
               8    "K1;K2"
              262   "K2"
               34   "K3"
              120   "Pre-Kindergarten"
    
```

ce16eb_2 **Has the child ever repeated the grade? 2**

```

type: numeric (byte)
label: ce16eb
range: [1,3]
unique values: 2                               units: 1
unique missing codes: 2                       missing .: 1,122/1,666
                                              missing *: 19/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              2      1       yes
             523     3       no
            1,122     .
              19     .d
    
```

ce16ec_2 **Which level? 2**

```

type: string (str2), but longest is str1
unique values: 2                               missing "": 1,664/1,666
    
```

```

tabulation:  Freq.  Value
            1,664  ""
               1   "A"
               1   "G"
    
```

ce16f_2 **Borrowed a story book 2**

```

type: numeric (byte)
label: ce16f
range: [1,3]
unique values: 2                               units: 1
                                              missing .: 1,122/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              190     1       yes
             354     3       no
            1,122     .
    
```

ce16g_2 **Times? 2**

```

type: numeric (byte)
range: [1,5] units: 1
unique values: 5 missing .: 1,476/1,666

tabulation: Freq. Value
             139 1
             20 2
             14 3
              2 4
             15 5
            1,476 .
mean: 1.6
std. dev: 1.18545

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

ce16h_2 **Frequency 2 (not display)**

```

type: string (str30), but longest is str0
unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value
            1,666 ""
    
```

ce16ha_2 **Code 2**

```

type: numeric (byte)
label: ce16ha
range: [1,7] units: 1
unique values: 4 missing .: 1,476/1,666
unique missing codes: 2 missing *: 1/1,666

tabulation: Freq. Numeric Label
            104 1 daily
             79 3 weekly
              4 5 monthly
              2 7 two times a year
            1,476 .
              1 .d
    
```

ce16i_2 **The school sent you the child's development monitoring record (apart from the bl**

```

type: numeric (byte)
label: ce16i
range: [1,3] units: 1
unique values: 2 missing .: 1,122/1,666
unique missing codes: 2 missing *: 1/1,666

tabulation: Freq. Numeric Label
            37 1 yes
            506 3 no
            1,122 .
              1 .c
    
```

ce16j_2 **Times? 2**

```

type: numeric (byte)
range: [1,3]
unique values: 3
unique missing codes: 2
units: 1
missing .: 1,628/1,666
missing *: 1/1,666

tabulation: Freq. Value
             32  1
              4  2
              1  3
            1,628 .
              1  .c
mean:       1.16216
std. dev:   .441809

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

ce16k_2 **Frequency 2 (not display)**

```

type: string (str30), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
            1,666 ""
    
```

ce16ka_2 **Code 2**

```

type: numeric (byte)
label: ce16ka_2
range: [3,9]
unique values: 4
unique missing codes: 3
units: 1
missing .: 1,628/1,666
missing *: 2/1,666

tabulation: Freq. Numeric Label
             3          3 weekly
             3          5 monthly
            14          7 two times a year
            16          9 yearly
            1,628      .
              1        .c
              1        .d
    
```

ce16l_2 **Cause of changing school (not display)**

```

type: string (str161), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
            1,666 ""
    
```

ce16a_3 **School name 3 (unavailable)**

```

type: string (str84), but longest is str0
unique values: 0
missing "": 1,666/1,666
    
```


tabulation: Freq. Value
 1,666 ""

tcel6a_3 **CEC/School 3**

type: string (**str21**), but longest is str6
 unique values: 2 missing "": 1,655/1,666
 tabulation: Freq. Value
 1,655 ""
 1 "CEC"
 10 "School"

cel6ba_3 **Start month 3**

type: numeric (**byte**)
 label: **cel6ba**
 range: [5,5] units: 1
 unique values: 1 missing .: 1,655/1,666
 tabulation: Freq. Numeric Label
 11 5 May
 1,655 .

cel6bb_3 **Start year 3**

type: numeric (**int**)
 range: [2016,2016] units: 1
 unique values: 1 missing .: 1,655/1,666
 tabulation: Freq. Value
 11 2016
 1,655 .
 mean: 2016
 std. dev: 0
 percentiles: 10% 25% 50% 75% 90%
 2016 2016 2016 2016 2016

cel6ca_3 **End month 3**

type: numeric (**byte**)
 label: **cel6ca**
 range: [.,.] units: .
 unique values: 0 missing .: 1,655/1,666
 unique missing codes: 2 missing *: 11/1,666
 tabulation: Freq. Numeric Label
 1,655 .
 11 .b

cel6cb_3 **End year 3**

type: numeric (**int**)

```

        range: [.,.]
unique values: 0
unique missing codes: 2
        units: .
missing .: 1,655/1,666
missing *: 11/1,666

tabulation: Freq. Value
             1,655 .
             11 .b
        mean: .
        std. dev: .

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

cel16d_3 **Study hours/day 3**

```

        type: numeric (byte)
        range: [6,8]
unique values: 3
        units: 1
missing .: 1,655/1,666

tabulation: Freq. Value
             1 6
             7 7
             3 8
             1,655 .
        mean: 7.18182
        std. dev: .603023

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

cel16e_3 **Study hours/week 3**

```

        type: numeric (byte)
        range: [5,5]
unique values: 1
        units: 1
missing .: 1,655/1,666

tabulation: Freq. Value
             11 5
             1,655 .
        mean: 5
        std. dev: 0

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

cel16ea_3 **specify all school levels that has been studied 3**

```

        type: string (str3), but longest is str1
unique values: 2
missing "": 1,657/1,666

tabulation: Freq. Value
             1,657 ""
             2 "A"
             7 "B"
    
```

cel16ea_des_3 **Class study 3 description**

```

        type: string (str3), but longest is str2
unique values: 3
missing "": 0/1,666
    
```

```

tabulation: Freq. Value
            1,657 "."
            2  "K1"
            7  "K2"
    
```

ce16eb_3 **Has the child ever repeated the grade? 3**

```

type: numeric (byte)
label: ce16eb

range: [3,3]
unique values: 1
unique missing codes: 2

units: 1
missing .: 1,655/1,666
missing *: 2/1,666
    
```

```

tabulation: Freq. Numeric Label
            9          3 no
            1,655      .
            2           .d
    
```

ce16ec_3 **Which level? 3**

```

type: string (str2), but longest is str0
unique values: 0
missing "": 1,666/1,666
    
```

```

tabulation: Freq. Value
            1,666 ""
    
```

ce16f_3 **Borrow book? 3**

```

type: numeric (byte)
label: ce16f

range: [1,3]
unique values: 2

units: 1
missing .: 1,655/1,666
    
```

```

tabulation: Freq. Numeric Label
            1          1 yes
            10         3 no
            1,655      .
    
```

ce16g_3 **Times 3**

```

type: numeric (byte)
range: [1,1]
unique values: 1

units: 1
missing .: 1,665/1,666
    
```

```

tabulation: Freq. Value
            1 1
            1,665 .
    
```

```

mean: 1
std. dev: .
    
```

```

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

ce16h_3 **Frequency 3 (not display)**

```

type: string (str30), but longest is str0
    
```

unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

cel16ha_3 **Code 3**

type: numeric (**byte**)
 label: **cel16ha**
 range: [1,1] units: 1
 unique values: 1 missing .: 1,665/1,666
 tabulation: Freq. Numeric Label
 1 1 daily
 1,665 .

cel16i_3
 The school sent you the child's development monitoring record (apart from the bl

type: numeric (**byte**)
 label: **cel16i**
 range: [3,3] units: 1
 unique values: 1 missing .: 1,655/1,666
 tabulation: Freq. Numeric Label
 11 3 no
 1,655 .

cel16j_3 **Times 3**

type: numeric (**byte**)
 range: [.,.] units: .
 unique values: 0 missing .: 1,666/1,666
 tabulation: Freq. Value
 1,666 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

cel16k_3 **Frequency 3 (not display)**

type: string (**str30**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

cel16ka_3 **Code 3**

type: numeric (**byte**)
 label: **cel16ka_3**
 range: [.,.] units: .
 unique values: 0 missing .: 1,666/1,666

tabulation: Freq. Numeric Label
 1,666 .

ce161_3 **Cause of changing school (not display)**

type: string (**str161**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

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

type: string (**str203**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

year_survey **year survey**

type: numeric (**float**)
 range: [2016,2016] units: 1
 unique values: 1 missing .: 0/1,666
 tabulation: Freq. Value
 1,666 2016
 mean: 2016
 std. dev: 0
 percentiles: 10% 25% 50% 75% 90%
 2016 2016 2016 2016 2016

ce2f_yearly **Code of frequency (yearly)**

type: numeric (**float**)
 range: [2,200] units: 1
 unique values: 11 missing .: 1,399/1,666
 unique missing codes: 2 missing *: 11/1,666
 tabulation: Freq. Value
 2 2
 1 3
 5 9
 2 18
 2 27
 2 36
 26 40
 17 80
 22 120
 14 160
 163 200
 1,399 .
 11 .d
 mean: 156.617
 std. dev: 64.8168
 percentiles: 10% 25% 50% 75% 90%
 40 120 200 200 200

ce8a_yearly **Code of frequency (yearly)**

```

type: numeric (float)
range: [1,200]
unique values: 8
unique missing codes: 2
units: 1
missing .: 1,589/1,666
missing *: 8/1,666

tabulation:
  Freq. Value
    21  1
    36  2
     2  4
     2  9
     1 18
     4 40
     1 120
     2 200
  1,589 .
     8 .d
mean: 11.8406
std. dev: 36.7442

percentiles:
  10% 25% 50% 75% 90%
    1  1  2  2  40
    
```

ch_added **children added**

```

type: numeric (float)
label: ch_add
range: [0,1]
unique values: 2
units: 1
missing .: 0/1,666

tabulation:
  Freq. Numeric Label
  1,595      0  no
    71      1  yes
    
```

survey_name **survey round**

```

type: string (str12)
unique values: 2
missing "": 0/1,666

tabulation:
  Freq. Value
  1,040 "BASELINE2016"
   626 "RESURVEY2016"
    
```

```

2 . log close
   name: <unnamed>
   log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\b5.scml
   log type: smcl
   closed on: 3 Oct 2024, 15:35:02
    
```
