



```

name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\b4.scml
log type: smcl
opened on: 3 Oct 2024, 15:34:29

```

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

```

Dataset: \RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey20
> 16\stata\scramble\b4_run.dta
Last saved: 3 Oct 2024 15:34

```

```

Label: [none]
Number of variables: 75
Number of observations: 1,666
Size: 2,925,496 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"
    
```

chd1 Have you ever been informed by the doctor, nurse, or professional whether the ch

```

type: numeric (byte)
label: chd1
range: [1,3]          units: 1
unique values: 2      missing .: 555/1,666
tabulation:  Freq.  Numeric  Label
              130    1      yes
              981    3      no (skip to chd2)
              555    .
    
```

chd1_1 Open the Roster and specify the number of disease since last interview (If there

```

type: numeric (byte)
range: [0,2]          units: 1
unique values: 3      missing .: 1,111/1,666
tabulation:  Freq.  Value
              485    0
              67    1
              3     2
              1,111  .
mean: .131532
std. dev: .353931
percentiles: 10%    25%    50%    75%    90%
              0     0     0     0     1
    
```

chdl_2 Since last interview, how many kinds of congenital disease that have been dec

```

type: numeric (byte)
range: [0,2] units: 1
unique values: 3 missing .. 1,111/1,666

tabulation: Freq. Value
             527  0
              26  1
               2  2
            1,111 .
mean: .054054
std. dev: .241753

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

chdla_1 Identify name of the disease. (not display)

```

type: string (str11), but longest is str0
unique values: 0 missing "": 1,666/1,666

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

chdlaa_1 Identify code of the disease.

```

type: numeric (byte)
label: chdlaa_1, but 1 nonmissing value is not labeled
range: [7,99] units: 1
unique values: 10 missing .. 1,440/1,666

tabulation: Freq. Numeric Label
             4          7 heart disease
             1          17 depression/psychosis/neurosis
             7          21 seizures/epilepsy
            123          27 asthma/emphysema
             26          31 allergy
             12          55 thalassemia
              1          57 down'ssyndrom
             20          75 G6DP deficiency
             14          77 Anemia
             18          99
            1,440          .
    
```

chdlb_1 What was the last medical treatment? (can be more than 1 answer)

```

type: string (str5)
unique values: 17 missing "": 1,440/1,666
unique missing codes: 2 missing *: 1/1,666
    
```

```

tabulation:  Freq.  Value
              1,440  ""
                1  "A;B;C"
                1  "A;B;D"
               67  "B"
                9  "B;C"
                2  "B;C;D"
               22  "B;D"
                2  "B;G"
                9  "C"
                1  "C;B"
                3  "C;D"
                1  "C;F"
                2  "C;G"
               48  "D"
               48  "F"
                2  "F;G"
                7  "G"
                1  "MI"
    
```

chdlba_1 **Other categories of treatment 1 (not display)**

```

type:  string (str48), but longest is str0
unique values:  0                               missing "":  1,666/1,666
tabulation:  Freq.  Value
              1,666  ""
    
```

chdlc_1
 Since the child was born, has the child been taken to an emergency room or hospi

```

type:  numeric (byte)
label:  chdlc_1
range:  [1,3]                               units:  1
unique values:  2                           missing .:  1,440/1,666
unique missing codes:  2                     missing *:  1/1,666
tabulation:  Freq.  Numeric  Label
              78     1       yes
              147    3       no (skip to chdld_1)
             1,440    .
                1     .d
    
```

chdlca_1
 How many days was the child hospitalized as the longest period because of diseas

```

type:  numeric (byte)
range:  [1,30]                               units:  1
unique values:  11                           missing .:  1,587/1,666
unique missing codes:  2                     missing *:  1/1,666
tabulation:  Freq.  Value
                3     1
               12     2
               26     3
               10     4
                5     5
                2     6
               14     7
                1     9
                2    10
                1    11
                2    30
    
```

```

          1,587 .
          1 .d
    mean:  4.87179
    std. dev: 4.66921

    percentiles:      10%      25%      50%      75%      90%
                     2         3         3         7         7
    
```

chd1d_1 **Does child still have this disease?**

```

    type: numeric (byte)
    label: chd1d

    range: [1,3]
    unique values: 2
                    units: 1
                    missing ..: 1,440/1,666

    tabulation: Freq.  Numeric  Label
                 187      1     yes
                 39      3     no
                 1,440      .
    
```

chd1a_2 **Identify name of the disease. (not display)**

```

    type: string (str91), but longest is str0
    unique values: 0
                    missing "": 1,666/1,666

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

chd1aa_2 **Identify code of the disease.**

```

    type: numeric (byte)
    label: chd1aa_2, but 1 nonmissing value is not labeled

    range: [13,99]
    unique values: 5
                    units: 1
                    missing ..: 1,652/1,666

    tabulation: Freq.  Numeric  Label
                 1      13     cancer
                 6      27     asthma/emphysema
                 3      31     allergy
                 2      75     G6DP deficiency
                 2      99
                 1,652      .
    
```

chd1b_2 **What was the last medical treatment? (can be more than 1 answer)**

```

    type: string (str5)
    unique values: 5
                    missing "": 1,652/1,666

    tabulation: Freq.  Value
                 1,652  ""
                 1     "A;B;D"
                 3     "B"
                 4     "D"
                 5     "F"
                 1     "G"
    
```

chd1ba_2 **Other category of treatment 2 (not display)**

```

type: string (str48), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
1,666 ""

```

chdlc_2
Since the child was born, has the child been taken to an emergency room or hospi

```

type: numeric (byte)
label: chdlc_2
range: [1,3] units: 1
unique values: 2 missing .: 1,652/1,666
tabulation: Freq. Numeric Label
6 1 yes
8 3 no (skip to chdld_2)
1,652 .

```

chdlca_2
How many days was the child hospitalized as the longest period because of diseas

```

type: numeric (byte)
range: [1,30] units: 1
unique values: 5 missing .: 1,660/1,666
tabulation: Freq. Value
1 1
2 4
1 7
1 25
1 30
1,660 .
mean: 11.8333
std. dev: 12.3841
percentiles: 10% 25% 50% 75% 90%
1 4 5.5 25 30

```

chdld_2 **Does child still have this disease?**

```

type: numeric (byte)
label: chdld
range: [1,3] units: 1
unique values: 2 missing .: 1,652/1,666
tabulation: Freq. Numeric Label
11 1 yes
3 3 no
1,652 .

```

chdla_3 **Identify name of the disease. (not display)**

```

type: string (str91), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
1,666 ""

```

chdlaa_3 **Underlying disease code 3**

```

type: numeric (byte)
label: chdlaa_3

range: [3,57]
unique values: 2
units: 1
missing ..: 1,664/1,666

tabulation: Freq.  Numeric  Label
              1         3  thyroid/goiter
              1         57  down'ssyndrom
            1,664         .
    
```

chdlb_3 **What was the last medical treatment? (can be more than 1 answer)**

```

type: string (str5)

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

tabulation: Freq.  Value
            1,664  ""
              1  "A,B,D"
              1  "D"
    
```

chdlba_3 **Other category of treatment 3 (not display)**

```

type: string (str48), but longest is str0

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

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

chdlc_3 **Since the child was born, has the child been taken to an emergency room or hospi**

```

type: numeric (byte)
label: chdlc_3

range: [3,3]
unique values: 1
units: 1
missing ..: 1,664/1,666

tabulation: Freq.  Numeric  Label
              2         3  no (skip to chdlc_3)
            1,664         .
    
```

chdlca_3 **How many days was the child hospitalized as the longest period because of diseas**

```

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%
              .      .      .      .      .
    
```

chd1d_3 **Does child still have this disease?**

```

type: numeric (byte)
label: chd1d

range: [1,1]
unique values: 1
units: 1
missing ..: 1,664/1,666

tabulation: Freq.   Numeric   Label
              2         1   yes
            1,664         .
    
```

chd2 **Since the child was born, has the child had a myringgotomy?**

```

type: numeric (byte)
label: chd2

range: [1,3]
unique values: 2
unique missing codes: 1
units: 1
missing ..: 0/1,666
missing *: 4/1,666

tabulation: Freq.   Numeric   Label
              7         1   yes
            1,655         3 no (skip to chd4)
              4         .c
    
```

chd3 **What was the cause of the myringgotomy?**

```

type: numeric (byte)
label: chd3

range: [1,7]
unique values: 3
unique missing codes: 2
units: 1
missing ..: 1,659/1,666
missing *: 1/1,666

tabulation: Freq.   Numeric   Label
              1         1   fluid in the ears
              1         3   ears infection
              4         7   others chd3a
            1,659         .
              1         .c
    
```

chd3a **Other category of the reason for the child ever had an ear drainage puncture (no**

```

type: string (str111), but longest is str0
unique values: 0
missing "": 1,666/1,666

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

chd4 **Since the child was born, has a doctor informed you whether the child has any di**

```

type: numeric (byte)
label: chd4

range: [1,3]
unique values: 2
units: 1
missing ..: 555/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              14      1  yes
              1,097  3  no (skip to chd5)
              555      .
    
```

chd4_1 **Open the Roster, and record the number of underlying disease since last interview**

```

type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .:  1,111/1,666

tabulation:  Freq.  Value
              551  0
              4   1
              1,111 .
mean:  .007207
std. dev:  .084665

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

chd4_2 **Since last interview, how many kinds of deficiency symptoms of the child have be**

```

type:  numeric (byte)
range:  [0,1]
unique values:  2
units:  1
missing .:  1,111/1,666

tabulation:  Freq.  Value
              553  0
              2   1
              1,111 .
mean:  .003604
std. dev:  .059976

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

chd4a_1 **Identfy the disability (not display)**

```

type:  string (str107), but longest is str0
unique values:  0
missing "":  1,666/1,666

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

chd4aa_1 **Identfy the code**

```

type:  numeric (byte)
label:  chd4aa_1, but 1 nonmissing value is not labeled
range:  [1,99]
unique values:  5
units:  1
missing .:  1,646/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              2      1  problems with movement due to
              5      3  brain disorder
              2      7  problems with learning
              9      9  development
              2      7  Problems with limb movement
              9      9  development
              2      9  problems with communication
              2      9  development
            1,646      .
    
```

chd4b_1 **What kind of treatment did child receive**

```

type: string (str11)
unique values: 9
unique missing codes: 2
missing "": 1,646/1,666
missing *: 3/1,666
    
```

```

tabulation:  Freq.  Value
            1,646  ""
              4    "A"
              1  "A;B;C;D;H;I"
              1  "A;D;J"
              2    "B"
              2    "C"
              1  "F;G;I"
              1    "I"
              5    "L"
              3  "NA"
    
```

chd4ba_1 **Other category of treatment 1**

```

type: string (str46), but longest is str0
unique values: 0
missing "": 1,666/1,666
    
```

```

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

chd4c_1 **Since last interview, has the child ever been diagnosed or treated by a doctor o**

```

type: numeric (byte)
label: chd4c
range: [1,3]
unique values: 2
units: 1
missing .: 1,646/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              13      1  yes
              7      3  no
            1,646      .
    
```

chd4d_1 **Does the child still have this problem?**

```

type: numeric (byte)
label: chd4d
range: [1,3]
unique values: 2
units: 1
missing .: 1,646/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              16      1  yes
              4      3  no
            1,646      .
    
```

chd4a_2 **Identfy the disability (not display)**

```

type:  string (str107), but longest is str0
unique values:  0          missing "":  1,666/1,666

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

chd4aa_2 **Identfy the code**

```

type:  numeric (byte)
label:  chd4aa_2

range:  [9,9]          units:  1
unique values:  1          missing .:  1,664/1,666

tabulation:  Freq.  Numeric  Label
              2      9  problems with communication
            1,664      .  development
    
```

chd4b_2 **What kind of treatment did child receive**

```

type:  string (str11), but longest is str1
unique values:  2          missing "":  1,664/1,666

tabulation:  Freq.  Value
            1,664  ""
              1  "B"
              1  "L"
    
```

chd4ba_2 **Other category of treatment 2**

```

type:  string (str33), but longest is str0
unique values:  0          missing "":  1,666/1,666

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

chd4c_2 **Since last interview, has the child ever been diagnosed or treated by a doctor o**

```

type:  numeric (byte)
label:  chd4c

range:  [1,1]          units:  1
unique values:  1          missing .:  1,664/1,666

tabulation:  Freq.  Numeric  Label
              2      1  yes
            1,664      .
    
```

chd4d_2 **Does the child still have this problem?**

```

    type: numeric (byte)
    label: chd4d

    range: [1,1]
    unique values: 1
    units: 1
    missing ..: 1,664/1,666

    tabulation: Freq.   Numeric   Label
                 2         1   yes
                1,664         .
    
```

chd5 **Since last interview, has the child had hearing disability?**

```

    type: numeric (byte)
    label: chd5

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

    tabulation: Freq.   Numeric   Label
                 2         1   yes
                1,664         3 no (skip to chd7)
    
```

chd6 **Is the child's hearing loss in the right ear, left ear, or both?**

```

    type: numeric (byte)
    label: chd6

    range: [3,5]
    unique values: 2
    units: 1
    missing ..: 1,664/1,666

    tabulation: Freq.   Numeric   Label
                 1         3   right
                 1         5   both
                1,664         .
    
```

chd7 **Since last interview, has the child had vision disability?**

```

    type: numeric (byte)
    label: chd7

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

    tabulation: Freq.   Numeric   Label
                 2         1   yes
                1,664         3   no
    
```

chd8 **Does the child have any impairment or health problem that requires special equip**

```

    type: numeric (byte)
    label: chd8

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

    tabulation: Freq.   Numeric   Label
                 1         1   yes
                1,665         3   no
    
```

chd9 **Does the child wear glasses?**

```

type: numeric (byte)
label: chd9

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

tabulation: Freq.  Numeric  Label
             1,666      3      no
    
```

chd10 **Is the child receiving special education services?**

```

type: numeric (byte)
label: chd10

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

tabulation: Freq.  Numeric  Label
             1         1      yes
             1,664      3      no (skip to chd11)
             1         .d
    
```

chd10a1 **Name of place (unavailable)**

```

type: string (str6), but longest is str0
unique values: 0
missing "": 1,666/1,666

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

chd10a2 **Sub-district code (unavailable)**

```

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

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

chd10a3 **District (unavailable)**

```

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

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

chd10a4 **Province (unavailable)**

```

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

tabulation: Freq. Value
 1,666 ""

chd10a1_des
Location where the child receiving special education services (unavailable)

type: string (**str72**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

chd10a2_des
Sub-district where the child receiving special education services (unavailable)

type: string (**str21**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

chd10a3_des
District where the child receiving special education services (unavailable)

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

chd10a4_des
Province where the child receiving special education services (unavailable)

type: string (**str27**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

chd11 **Interviewer note (unavailable)**

type: string (**str262**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ch_added **children added**

type: numeric (**float**)
 label: **ch_add**
 range: [0,1] units: 1
 unique values: 2 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"
    
```

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
    
```

chdl_number **How many underlying disease does the child currently have that are incurable?**

```

type: numeric (float)
range: [0,3]           units: 1
unique values: 4       missing .: 0/1,666
tabulation: Freq.  Value
            1,477  0
            179   1
             9    2
             1    3
mean:      .120048
std. dev:  .346575
percentiles: 10%    25%    50%    75%    90%
              0     0     0     0     1
    
```

chdlb_des_1 **Detail of treatment method**

```

type: string (str95)
unique values: 14      missing "": 1,443/1,666
    
```



```

tabulation: Freq. Value
1,443 ""
9 "antibiotics (take continuously until
the dose is finished)"
3 "antibiotics (take continuously until
the dose is finished);drug (unknown
type)"
2 "antibiotics (take continuously until
the dose is finished);other"
67 "bronchodilators"
9 "bronchodilators;antibiotics (take
continuously until the dose is
finished)"
2 "bronchodilators;antibiotics (take
continuously until the dose is
finished);drug (unknown type)"
22 "bronchodilators;drug (unknown type)"
2 "bronchodilators;other"
48 "drug (unknown type)"
48 "no treatment just observe symptoms"
2 "no treatment just observe
symptoms;other"
7 "other"
1 "respirator/pacemaker;bronchodilators;an
tibiotics (take continuously until the
dose is finished)"
1 "respirator/pacemaker;bronchodilators;dr
ug (unknown type)"

```

warning: variable has embedded blanks

chdlb_des_2 Detail of treatment method

```

type: string (str56)
unique values: 5 missing "": 1,652/1,666
tabulation: Freq. Value
1,652 ""
3 "bronchodilators"
4 "drug (unknown type)"
5 "no treatment just observe symptoms"
1 "other"
1 "respirator/pacemaker;bronchodilators;dr
ug (unknown type)"

```

warning: variable has embedded blanks

chdlb_des_3 Detail of treatment method

```

type: string (str19)
unique values: 1 missing "": 1,665/1,666
tabulation: Freq. Value
1,665 ""
1 "drug (unknown type)"

```

warning: variable has embedded blanks

chd4_number How many disability does the child currently have that are incurable?

```

type: numeric (float)

```

```

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

tabulation: Freq. Value
1,650 0
14 1
2 2
mean: .010804
std. dev: .11444

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

```

chd4b_des_1 Detail of how to help

```

type: string (str156)
unique values: 8 missing "": 1,649/1,666

tabulation: Freq. Value
1,649 ""
2 "occupational therapy"
5 "other"
1 "parental support or training"
2 "physical therapy"
4 "speech or language therapy"
1 "speech or language therapy;help group
(among families with the same
problem);special classes with other
children, some or all of whom also had
special needs"
1 "speech or language therapy;occupational
therapy;physical therapy;help group
(among families with the same
problem);home visit;parental support or
training"
1 "vision service;Hearing service (this
does not include a temporary loss of
hearing due to a cold or
congestion.);parental support or
training"

warning: variable has embedded blanks

```

chd4b_des_2 Detail of how to help

```

type: string (str20)
unique values: 2 missing "": 1,664/1,666

tabulation: Freq. Value
1,664 ""
1 "occupational therapy"
1 "other"

warning: variable has embedded blanks

```

```

2 . log close
name: <unnamed>
log: Z:\RIECE DATA\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codeboo
> k_sc\b4.scml
log type: smcl
closed on: 3 Oct 2024, 15:34:32

```
