



```

name: <unnamed>
log: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2017\b1a1.smcl
log type: smcl
opened on: 7 Nov 2024, 13:41:36

```

1 . codebookr _all,all

```

> a
Dataset: V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\b1a1_run.dt
Last saved: 7 Nov 2024 13:41
DATA HAVE CHANGED SINCE LAST SAVED

```

```

Label: [none]
Number of variables: 33
Number of observations: 663
Size: 338,130 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: 424 missing "": 0/663
examples: "201591160604209H1"
          "201691131006008H1"
          "201691150812999H1"
          "201691161309042H1"

```

pid **personal id**

```

type: string (str18)
unique values: 553 missing "": 0/663
examples: "201591160604209H4"
          "201691131001079H7"
          "201691150812999H8"
          "201691161309042H10"

```

iyear **year**

```

type: string (str9), but longest is str4
unique values: 2 missing "": 0/663
tabulation: Freq. Value
              253 "2015"
              410 "2016"
    
```

hhid **household id**

```

type: string (str15)
unique values: 360 missing "": 0/663
examples: "201591160604209"
           "201691130216999"
           "201691150812999"
           "201691161309042"
    
```

prov **province**

```

type: string (str2)
unique values: 2 missing "": 0/663
tabulation: Freq. Value
              604 "91"
              59 "93"
    
```

amp **amphoe**

```

type: string (str2)
unique values: 8 missing "": 0/663
tabulation: Freq. Value
              3 "09"
              59 "12"
             107 "13"
              69 "14"
              53 "15"
             274 "16"
              15 "17"
              83 "18"
    
```

tam **tambon**

```

type: string (str2)
unique values: 15 missing "": 0/663
tabulation: Freq. Value
              35 "01"
             110 "02"
              49 "04"
              56 "05"
              34 "06"
              13 "07"
              25 "08"
              28 "09"
              57 "10"
              35 "11"
              77 "13"
              28 "14"
    
```

48 "15"
 39 "17"
 29 "19"

moo moo

type: string (**str2**)
 unique values: 21 missing "": 0/663

tabulation: Freq. Value

66	"01"
26	"02"
71	"03"
78	"04"
46	"05"
65	"06"
39	"07"
72	"08"
55	"09"
27	"10"
16	"11"
26	"12"
21	"13"
7	"14"
5	"15"
21	"16"
4	"17"
1	"18"
9	"19"
3	"20"
5	"22"

strucid structure ID

type: string (**str3**)
 unique values: 134 missing "": 0/663

examples: "011"
 "031"
 "069"
 "201"

no Item number

type: numeric (**byte**)
 range: [1,11] units: 1
 unique values: 11 missing .: 2/663

tabulation: Freq. Value

1	1
36	2
61	3
128	4
140	5
120	6
90	7
42	8
19	9
14	10
10	11
2	.

mean: 5.40847
 std. dev: 1.93599

percentiles: 10% 25% 50% 75% 90%
 3 4 5 7 8

blaa **member ID**

```

type: string (str3)
unique values: 11                   missing "": 0/663
tabulation: Freq. Value
            1 "H1"
           14 "H10"
           10 "H11"
           36 "H2"
           62 "H3"
          130 "H4"
          140 "H5"
          119 "H6"
           90 "H7"
           42 "H8"
           19 "H9"
    
```

blab **Nickname (unavailable)**

```

type: string (str30), but longest is str0
unique values: 0                   missing "": 663/663
tabulation: Freq. Value
            663 ""
    
```

blac **Date of birth (unavailable)**

```

type: numeric (byte)
label: blac
range: [.,.]                       units: .
unique values: 0                   missing .: 663/663
tabulation: Freq. Numeric Label
            663           .
    
```

blad **Month of birth (unavailable)**

```

type: numeric (byte)
label: blad
range: [.,.]                       units: .
unique values: 0                   missing .: 663/663
tabulation: Freq. Numeric Label
            663           .
    
```

blae **Year of birth (unavailable)**

```

type: numeric (int)
label: blae
range: [.,.]                       units: .
unique values: 0                   missing .: 663/663
    
```

tabulation: Freq. Numeric Label
 663 .

blaf **Gender**

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

range: [1,3] units: 1
 unique values: 2 missing .: 353/663

tabulation: Freq. Numeric Label
 167 1 Male
 143 3 Female
 353 .

blag **Nationality**

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

range: [1,3] units: 1
 unique values: 2 missing .: 353/663

tabulation: Freq. Numeric Label
 309 1 Thai
 1 3 Other
 353 .

blag_other **Other nationality**

type: string (**str9**)

unique values: 1 missing "": 662/663

tabulation: Freq. Value
 662 ""
 1 "๓๓"

blah **Highest education/present (not display)**

type: string (**str96**), but longest is str0

unique values: 0 missing "": 663/663

tabulation: Freq. Value
 663 ""

blah_code **Highest education code**

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

range: [1,99] units: 1
 unique values: 19 missing .: 353/663
 unique missing codes: 2 missing *: 2/663

```

tabulation:  Freq.  Numeric  Label
              80      1  No education
               2      3  Kindergarten 1
               2      5  Kindergarten 2
               3      9  Primary school 1
               5     11  Primary school 2
              41     15  Primary school 4
               1     17  Primary school 5
              32     19  Primary school 6
               1     23  Lower secondary 1
               3     25  Lower secondary 2
              36     27  Lower secondary 3
               2     31  Upper secondary 2
              44     33  Upper secondary 3
               4     45  Vocational school year 1
               2     47  Vocational school year 2
               1     51  High vocational school year 1
              22     53  High vocational school year 2
              16     67  Undergraduate school year 4
              11     99  Other
              353      .
               2      .c
    
```

blaia **Move in (month) (unavailable)**

```

      type: numeric (byte)
      label: blaia
      range: [.,.]
unique values: 0
      units: .
missing .: 663/663
    
```

```

tabulation:  Freq.  Numeric  Label
              663      .
    
```

blaib **Move in (year) (unavailable)**

```

      type: numeric (int)
      label: blaib
      range: [.,.]
unique values: 0
      units: .
missing .: 663/663
    
```

```

tabulation:  Freq.  Numeric  Label
              663      .
    
```

blaj **Marital status**

```

      type: numeric (byte)
      label: blaj
      range: [1,9]
unique values: 5
      units: 1
missing .: 353/663
    
```

```

tabulation:  Freq.  Numeric  Label
              131      1  Single
              115      3  Married(Both registered and
                           non-registered)
               13      5  Divorce
               16      7  Widowed
               35      9  Leaving seperately
              353      .
    
```

blaka **Move out (month) (unavailable)**

```

type: numeric (byte)
label: blaka

range: [.,.]
unique values: 0
units: .
missing ..: 663/663

tabulation: Freq. Numeric Label
             663 .
    
```

blakb **Move out (year) (unavailable)**

```

type: numeric (int)
label: blakb

range: [.,.]
unique values: 0
units: .
missing ..: 663/663

tabulation: Freq. Numeric Label
             663 .
    
```

blal **Cause of move out (unavailable)**

```

type: numeric (byte)
label: blal

range: [.,.]
unique values: 0
units: .
missing ..: 663/663

tabulation: Freq. Numeric Label
             663 .
    
```

blal_other **Other (specify) (unavailable)**

```

type: string (str117), but longest is str0
unique values: 0
missing "": 663/663

tabulation: Freq. Value
             663 ""
    
```

blam **Adress now (unavailable)**

```

type: string (str136), but longest is str0
unique values: 0
missing "": 663/663

tabulation: Freq. Value
             663 ""
    
```

age **Age**

```

type: numeric (double)

range: [.03,89.62]
unique values: 235
units: .01
missing ..: 364/663

mean: 27.2179
std. dev: 22.3078

percentiles: 10% 25% 50% 75% 90%
              .52 1.68 26.98 39.07 59.07
    
```

move_in **Move in**

```

type: numeric (float)
label: move_in

range: [0,1]
unique values: 2
units: 1
missing ..: 0/663

tabulation: Freq.  Numeric  Label
              353      0      no
              310      1      yes
    
```

move_out **Move out**

```

type: numeric (float)
label: move_out

range: [0,1]
unique values: 2
units: 1
missing ..: 0/663

tabulation: Freq.  Numeric  Label
              310      0      no
              353      1      yes
    
```

survey_name **survey name**

```

type: string (str12)
unique values: 1
missing "": 0/663

tabulation: Freq.  Value
              663  "RESURVEY2017"
    
```

year_survey **year survey**

```

type: numeric (float)
range: [2017,2017]
unique values: 1
units: 1
missing ..: 0/663

tabulation: Freq.  Value
              663  2017
mean:      2017
std. dev:      0

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

```

2 . log close
   name: <unnamed>
   log:  V:\\RIECE DATA\\RIECE_RELEASE V3-2017-2018\\codebook\\2017\\b1a1.scm1
   log type: smcl
   closed on: 7 Nov 2024, 13:41:37
    
```
