



```

name: <unnamed>
log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc\b6.scm
> 1
log type: smcl
opened on: 12 Feb 2026, 14:01:59

```

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

```

Dataset: \RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\stata\sc
> ramble/b6_run.dta
Last saved: 12 Feb 2026 14:01

```

```

Label: [none]
Number of variables: 43
Number of observations: 1,666
Size: 568,106 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 -6 or RF: The subject explicitly refused to answer the question when he or she should have.
- .b or -7 or NA: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
- .c or -8 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 -9 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 or -6
                  .b or -7
                  .c or -8
                  .d or -9
String Missing*:  RF
                  NA
                  DK
                  MI

```

---

```
pid personal 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"
    
```

---

**cid** **children id**

---

```

type: string (str18)
unique values: 1,666       missing "": 0/1,666
examples: "201591160601205H1"
           "201691130216999H1"
           "201691160104180H1"
           "201691161706142H6"
    
```

---

**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"
    
```

---

**cd1 Freq. of expression : walking up stairs with alternating feet**

---

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666
    
```

```

tabulation: Freq. Numeric Label
             83      0 not encounter
             360     1 unable
             299     3 sometimes
             923     5 usually
              1      .d
    
```

---

**cd2 Freq. of behavioral expression : handling a pencil correctly**

---

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666
    
```

```

tabulation: Freq. Numeric Label
             13      0 not encounter
             387     1 unable
             337     3 sometimes
             928     5 usually
              1      .d
    
```

---

**cd3 Freq. of behavioral expression : pouring water from a bottle without spilling**

---

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666
    
```

```

tabulation: Freq. Numeric Label
             52      0 not encounter
             463     1 unable
             640     3 sometimes
             510     5 usually
              1      .d
    
```

---

**cd4 Freq. of behavioral expression : eating food from spoon without being messy**

---

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666
    
```



range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	34	0	not encounter
	339	1	unable
	314	3	sometimes
	978	5	usually
	1	.d	

**cd15 Freq. of behavioral expression : taking pride by showing off works to the others**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	53	0	not encounter
	419	1	unable
	426	3	sometimes
	767	5	usually
	1	.d	

**cd17 Freq. of behavioral expression : telling what happens in daily life**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	39	0	not encounter
	549	1	unable
	436	3	sometimes
	641	5	usually
	1	.d	

**cd18 Freq. of behavioral expression : having questions or opinions on things**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	20	0	not encounter
	364	1	unable
	307	3	sometimes
	974	5	usually
	1	.d	

**cd19 Freq. of behavioral expression : taking time at least 5 mins for listening to ad**

type: numeric (byte)  
 label: cd1

```

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                 106    0      not encounter
                 682    1      unable
                 464    3      sometimes
                 413    5      usually
                  1     .d
    
```

**cd22 Freq. of behavioral expression : ability of generating word to be the completed**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 3/1,666

    tabulation:  Freq.  Numeric  Label
                 17     0      not encounter
                 329    1      unable
                 191    3      sometimes
                 1,126  5      usually
                  3     .d
    
```

**cd24 The child can tell meaning and what to do when seeing the sign in the daily life**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                 115    0      not encounter
                 944    1      unable
                 210    3      sometimes
                 396    5      usually
                  1     .d
    
```

**cd25 Freq. of behavioral expression : ability of singing throughout or almost through**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                 26     0      not encounter
                 717    1      unable
                 438    3      sometimes
                 484    5      usually
                  1     .d
    
```

**cd29 Freq. of behavioral expression : ability to tidy up after playing**

```

    type: numeric (byte)
    label: cd1
    
```

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	21	0	not encounter
	673	1	unable
	708	3	sometimes
	263	5	usually
	1	.d	

**cd30 Freq. of behavioral expression: accepting responsibility for a wrong and apologi**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	24	0	not encounter
	599	1	unable
	589	3	sometimes
	453	5	usually
	1	.d	

**cd32 Can tell his/her name and surname**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	23	0	not encounter
	588	1	unable
	198	3	sometimes
	856	5	usually
	1	.d	

**cd33 Knows his/her age**

type: numeric (byte)  
 label: cd1

range: [0,5] units: 1  
 unique values: 4 missing .: 0/1,666  
 unique missing codes: 1 missing \*: 1/1,666

tabulation:	Freq.	Numeric	Label
	70	0	not encounter
	1,323	1	unable
	123	3	sometimes
	149	5	usually
	1	.d	

**cd34 Knows his/her gender**

type: numeric (byte)  
 label: cd1

```

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                  39      0      not encounter
                  441     1      unable
                  140     3      sometimes
                 1,045    5      usually
                   1      .d
    
```

**cd35 The child can wash and wipe their hands by themselves, while the adult help turn**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                  12      0      not encounter
                 208     1      unable
                 291     3      sometimes
                1,154    5      usually
                   1      .d
    
```

**cd36 Get dressed by themselves (exclude tying shoelaces and back button up)**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                  15      0      not encounter
                 824     1      unable
                 469     3      sometimes
                 357     5      usually
                   1      .d
    
```

**cd37 Can count numbers loudly until 10**

```

        type: numeric (byte)
    label: cd1

        range: [0,5]                units: 1
    unique values: 4                missing .: 0/1,666
    unique missing codes: 1        missing *: 1/1,666

    tabulation:  Freq.  Numeric  Label
                  16      0      not encounter
                 526     1      unable
                 221     3      sometimes
                 902     5      usually
                   1      .d
    
```

**cd38 Can draw well enough that the elder can recognize it is male or female. The draw**

```

    type: numeric (byte)
    label: cd1
    
```

```

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 2/1,666

tabulation: Freq. Numeric Label
             56      0 not encounter
             1,306    1 unable
             135     3 sometimes
             167     5 usually
              2      .d
    
```

**cd39 Can tell colors correctly for at least 8 colors**

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
             55      0 not encounter
             962     1 unable
             166     3 sometimes
             482     5 usually
              1      .d
    
```

**cd40 Can do easy calculation by using objects or doing mental arithmetic, e.g. 1 cand**

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
             69      0 not encounter
            1,389    1 unable
             130     3 sometimes
              77     5 usually
              1      .d
    
```

**cd41 Can count more than 10 pieces and can tell the final amount**

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
             60      0 not encounter
            1,147    1 unable
             182     3 sometimes
             276     5 usually
              1      .d
    
```

**cd42 Can write thai alphabet for at least 5 alphabets**

```

type: numeric (byte)
label: cd1
    
```

```

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
              35          0 not encounter
              1,292        1 unable
              76           3 sometimes
              262          5 usually
              1            .d
    
```

**cd43 Can spell words e.g. m = n-01-m, v = v-01-v (by spelling according to the bo**

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
              50          0 not encounter
             1,493        1 unable
              67           3 sometimes
              55           5 usually
              1            .d
    
```

**cd44 The child can use fingers to work on things that consist of many steps , e.g. us**

```

type: numeric (byte)
label: cd1

range: [0,5] units: 1
unique values: 4 missing .: 0/1,666
unique missing codes: 1 missing *: 1/1,666

tabulation: Freq. Numeric Label
              234          0 not encounter
             1,102        1 unable
              177           3 sometimes
              152           5 usually
              1            .d
    
```

**cd31 Interviewer note (unavailable)**

```

type: string (str225), 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

```
2 . log close
   name: <unnamed>
   log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc\b6.scm
> 1
   log type: smcl
   closed on: 12 Feb 2026, 14:02:00
```

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