



```

name: <unnamed>
log: V:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\hh_member.smcl
log type: smcl
opened on: 26 Nov 2024, 13:06:05

```

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

```

Dataset: V:\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey2019/codebook\hh_
> member_run.dta
Last saved: 26 Nov 2024 13:06

```

```

Label: [none]
Number of variables: 42
Number of observations: 7,492
Size: 3,828,412 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: 1,434 missing "": 0/7,492
examples: "201591160601205H1"
           "201691130204104H1"
           "201691160104104H1"
           "201691161708105H1"

```

```
pid personal id
```

```

type: string (str18)
unique values: 6,285 missing "": 0/7,492
examples: "201591160601205H6"
           "201691130204104H1"
           "201691160104104H5"
           "201691161708105H1"

```

```
iyear year
```

```
type: string (str9), but longest is str4
```

unique values: 2 missing "": 0/7,492
 tabulation: Freq. Value
 2,912 "2015"
 4,580 "2016"

hhid **household id**

type: string (**str15**)
 unique values: 1,244 missing "": 0/7,492
 examples: "201591160601205"
 "201691130204096"
 "201691160104104"
 "201691161708105"

prov **province**

type: string (**str2**)
 unique values: 2 missing "": 0/7,492
 tabulation: Freq. Value
 6,815 "91"
 677 "93"

amp **amphoe**

type: string (**str2**)
 unique values: 8 missing "": 0/7,492
 tabulation: Freq. Value
 4 "09"
 668 "12"
 1,290 "13"
 576 "14"
 776 "15"
 2,721 "16"
 213 "17"
 1,244 "18"

tam **tambon**

type: string (**str2**)
 unique values: 15 missing "": 0/7,492
 tabulation: Freq. Value
 339 "01"
 996 "02"
 662 "04"
 272 "05"
 304 "06"
 304 "07"
 350 "08"
 524 "09"
 652 "10"
 535 "11"
 743 "13"
 277 "14"
 717 "15"
 525 "17"

292 "19"

moo moo

```

type: string (str2)
unique values: 22           missing "": 0/7,492
tabulation:  Freq. Value
              820  "01"
              379  "02"
              715  "03"
              782  "04"
              603  "05"
              815  "06"
              399  "07"
              724  "08"
              467  "09"
              360  "10"
              287  "11"
              199  "12"
              183  "13"
               49  "14"
               54  "15"
              209  "16"
               63  "17"
               55  "18"
              161  "19"
               4   "20"
              135  "22"
               29  "24"
    
```

strucid structure ID

```

type: string (str3)
unique values: 185           missing "": 0/7,492
examples:  "010"
           "032"
           "070"
           "201"
    
```

hh_a Member id

```

type: string (str5), but longest is str3
unique values: 13           missing "": 0/7,492
tabulation:  Freq. Value
              1,423  "H1"
               63   "H10"
               38   "H11"
                6   "H12"
                4   "H13"
              1,349  "H2"
              1,328  "H3"
              1,107  "H4"
               847   "H5"
               618   "H6"
               383   "H7"
               219   "H8"
               107   "H9"
    
```

no **No**

```

type: string (str2)
unique values: 13                missing "": 0/7,492
tabulation:  Freq.  Value
              1,423  "1"
               63   "10"
               38   "11"
                6   "12"
                4   "13"
            1,349  "2"
            1,328  "3"
            1,108  "4"
             848   "5"
             617   "6"
             383   "7"
             218   "8"
             107   "9"
    
```

hh_b **Nickname of member (unavailable)**

```

type: string (str33)
unique values: 2,288            missing "": 0/7,492
examples:    "ก๊กก๊อ"
              "ก๊อ"
              "ก๊อ"
              "ก๊อ"
warning:    variable has trailing blanks
    
```

hh_code **Status in household (code)**

```

type: numeric (byte)
label: hh_code
range: [1,5]                units: 1
unique values: 3            missing .: 0/7,492
tabulation:  Freq.  Numeric  Label
              6,640    1      Old member
               378    3      New member
               474    5      Move out of the household
    
```

hh_f **Relationship with household head (not display)**

```

type: string (str96), but longest is str0
unique values: 0                missing "": 7,492/7,492
tabulation:  Freq.  Value
              7,492  ""
    
```

hh_fcode **Code of relationship with household head**

```

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

range: [1,37] units: 1
 unique values: 16 missing .: 474/7,492

tabulation:	Freq.	Numeric	Label
	1,434	1	household head
	1,078	3	husband / wife
	133	5	father / mother
	1,259	7	son / daughter
	46	9	brother/sister
	2,267	11	grandson / granddaughter
	2	15	uncle, aunt, father's side
	4	17	uncle, aunt, mother's side
	2	19	grandfather / grandmother
	44	23	father / mother-in-law :parents of wife
	1	25	father / mother-in-law :parents of husband
	429	27	son-in-law / Daughter-in-law
	1	29	brother-in-law / sister-in-law
	28	31	grandson-in-law / Granddaught-in-law
	287	35	other relatives
	3	37	non-relatives
	474	.	.

hh_1 **Relationship wth the child**

type: string (str86)
 unique values: 140 missing "": 474/7,492
 warning: variable has embedded blanks

hh_lcode **Code of relationship with child**

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

range: [0,19] units: 1
 unique values: 16 missing .: 474/7,492

tabulation:	Freq.	Numeric	Label
	1,434	0	Sampled child
	1,247	1	Father/Mother
	39	2	Stepfather / Stepmother (one of these persons)
	1	3	Adoptive father / Adoptive mother
	1,500	5	Grand parent : mother side
	519	6	Grand parent : father side
	797	7	Siblings
	11	8	Half-siblings (same father)
	146	9	Half-siblings (same mother)
	369	13	Uncle/Aunt
	405	14	Cousin
	17	15	Grand son / grand daughter
	3	16	Sister-in-law / brother-in-law
	185	17	Great-grandparents (Mother's side)
	40	18	Great-grandparents (Father's side)
	305	19	Other relatives
	474	.	.

hh_ga **Household head**

```

    type: numeric (byte)
    label: hh_ga

    range: [1,1]
    unique values: 1
    units: 1
    missing .. 6,058/7,492

    tabulation: Freq.   Numeric  Label
                1,434     1      Yes
                6,058     .
    
```

hh_gb **Target child**

```

    type: numeric (byte)
    label: hh_ga

    range: [1,1]
    unique values: 1
    units: 1
    missing .. 6,058/7,492

    tabulation: Freq.   Numeric  Label
                1,434     1      Yes
                6,058     .
    
```

hh_gc **Primary caregiver**

```

    type: numeric (byte)
    label: hh_ga

    range: [1,1]
    unique values: 1
    units: 1
    missing .. 5,465/7,492

    tabulation: Freq.   Numeric  Label
                2,027     1      Yes
                5,465     .
    
```

hh_gd **Father / Mother of the child**

```

    type: numeric (byte)
    label: hh_ga

    range: [1,1]
    unique values: 1
    units: 1
    missing .. 6,115/7,492

    tabulation: Freq.   Numeric  Label
                1,377     1      Yes
                6,115     .
    
```

hh_ge **Informant**

```

    type: numeric (byte)
    label: hh_ga

    range: [1,1]
    unique values: 1
    units: 1
    missing .. 5,857/7,492

    tabulation: Freq.   Numeric  Label
                1,635     1      Yes
                5,857     .
    
```

hh_k **Currently living in the house?**

```

type: numeric (byte)
label: hh_k

range: [1,3]
unique values: 2

units: 1
missing .. 474/7,492

tabulation: Freq.  Numeric  Label
             6,774    1      Yes
             244     3      No
             474     .
    
```

blaf **Gender**

```

type: numeric (float)
label: blaf

range: [1,3]
unique values: 2

units: 1
missing .. 0/7,492

tabulation: Freq.  Numeric  Label
             3,579    1      Male
             3,913    3      Female
    
```

blag **Nationality**

```

type: numeric (float)
label: blag

range: [1,3]
unique values: 2

units: 1
missing .. 0/7,492

tabulation: Freq.  Numeric  Label
             7,480    1      Thai
             12      3      Other
    
```

blag_other **Others**

```

type: string (str11)

unique values: 4
unique missing codes: 2

missing "": 7,480/7,492
missing *: 1/7,492

tabulation: Freq.  Value
             7,480  ""
             2     "British"
             8     "Laos"
             1     "MI"
             1     "Thai-Canana"
    
```

blah **Highest / present education**

```

type: string (str60), but longest is str54

unique values: 73
unique missing codes: 2

missing "": 16/7,492
missing *: 44/7,492
    
```

tabulation:	Freq.	Value
	16	" "
	44	"DK"
	3	"กคน."
	1	"กคน. ม.3"
	1	"บวชเรียน"
	518	"ป.1"
	399	"ป.2"
	174	"ป.3"
	1,672	"ป.4"
	125	"ป.5"
	894	"ป.6"
	7	"ป.6 (กคน.)"
	36	"ป.7"
	1	"ป.ตรี ปี2"
	1	"ป.ตรี ปี5"
	5	"ป.ตรี (5ปี)"
	2	"ปก.ศ. สูง"
	52	"ปริญญาตรี"
	1	"ปริญญาตรี 4 ปี"
	14	"ปริญญาตรี ปี1"
	4	"ปริญญาตรี ปี3"
	170	"ปริญญาตรี ปี4"
	2	"ปริญญาตรี ปี5"
	21	"ปริญญาโท"
	1	"ปริญญาตรี ปี4"
	1	"ปริญญาตรีปี 4"
	1	"ปวช. ปี2"
	11	"ปวช.1"
	6	"ปวช.2"
	76	"ปวช.3"
	1	"ปวช1"
	1	"ปวท.1"
	3	"ปวท.2"
	1	"ปวส"
	21	"ปวส.1"
	147	"ปวส.2"
	1	"ปวส.2ภาคพิเศษ"
	2	"ปวส.3"
	1	"ปี 1"
	2	"ผู้ช่วยพยาบาล"
	1	"พระธรรมเอก"
	107	"ม.1"
	118	"ม.2"
	1	"ม.2 (กคน.)"
	1	"ม.2 (ลาว)"
	646	"ม.3"
	4	"ม.3 (กคน.)"
	56	"ม.4"
	45	"ม.5"
	5	"ม.5 (กคน.)"
	698	"ม.6"
	28	"ม.6 (กคน.)"
	2	"ม.6 (บวชเรียน)"
	2	"ม.6, ปวช.3 (ทวิศึกษา)"
	13	"ม.ต้น (กคน.)"
	52	"ม.ปลาย (กคน.)"
	19	"ม.ศ.3"
	8	"ม.ศ.5"
	1	"มศ.6"
	1	"ยังไม่เข้า"
	18	"ยังไม่เข้าเรียน"
	2	"ศูนย์การศึกษาพิเศษ"
	207	"ศูนย์พัฒนาเด็กเล็ก"
	5	"อ.1"
	13	"อ.2"
	21	"อ.3"
	112	"อนุบาล 1"
	309	"อนุบาล 2"
	342	"อนุบาล 3"
	1	"อนุปริญญา"
	3	"เตรียมอนุบาล"


```

1 "เตรียมอนุบาล3"
1 "เตรียมอนุบาลศึกษา"
2 1 0 "ไม่ได้รับการศึกษา"
    
```

warning: variable has embedded and trailing blanks

blah_code **Code of highest education/present**

```

type: numeric (float)
label: blah_code

range: [1,99]
unique values: 34
unique missing codes: 2

units: 1
missing .: 18/7,492
missing *: 44/7,492
    
```

tabulation:	Freq.	Numeric	Label
	229	1	No education
	117	3	Kindergarten 1
	322	5	Kindergarten 2
	363	7	Kindergarten 3
	518	9	Primary school 1
	399	11	Primary school 2
	174	13	Primary school 3
	1,672	15	Primary school 4
	125	17	Primary school 5
	901	19	Primary school 6
	36	21	Primary school 7 (old system)
	107	23	Lower secondary 1
	120	25	Lower secondary 2
	661	27	Lower secondary 3
	56	29	Upper secondary 1
	49	31	Upper secondary 2
	777	33	Upper secondary 3
	19	39	Lower secondary 3 (old system)
	8	43	Upper secondary 2 (old system)
	12	45	Vocational school year 1
	7	47	Vocational school year 2
	76	49	Vocational school year 3
	21	51	High vocational school year 1
	147	53	High vocational school year 2
	1	55	Technical vocational school year 1
	3	57	Technical vocational school year 2
	1	59	Diploma
	14	61	Undergraduate school year 1
	1	63	Undergraduate school year 2
	4	65	Undergraduate school year 3
	225	67	Undergraduate school year 4
	21	69	Master's degree
	207	73	Child Development Center
	37	99	Other
	18	.	.
	44	.c	.c

blaj **Marital status**

```

type: numeric (float)
label: blaj

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

units: 1
missing .: 0/7,492
missing *: 2/7,492
    
```

```

tabulation:  Freq.  Numeric  Label
              3,252      1  Single
              3,348      3  Married(Both registered and
                          non-registered)
              220       5  Divorce
              367       7  Widowed
              303       9  Leaving seperately
              2         .a
    
```

male **Male**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 0/7,492

tabulation:  Freq.  Value
              3,913  0
              3,579  1
mean:       .47771
std. dev:   .499536

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

female **Female**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 0/7,492

tabulation:  Freq.  Value
              3,579  0
              3,913  1
mean:       .52229
std. dev:   .499536

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

child **Child**

```

type: numeric (float)
range: [0,1]
unique values: 2
units: 1
missing .. 116/7,492

tabulation:  Freq.  Value
              4,603  0
              2,773  1
              116    .
mean:       .375949
std. dev:   .4844

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

adult **Adult**

```

type: numeric (float)
    
```

```

    range: [0,1]                units: 1
unique values: 2                missing .: 116/7,492

  tabulation: Freq. Value
              3,881  0
              3,495  1
              116   .
    mean:     .473834
    std. dev: .499349

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

elder **Elder**

```

    type: numeric (float)

    range: [0,1]                units: 1
unique values: 2                missing .: 116/7,492

  tabulation: Freq. Value
              6,268  0
              1,108  1
              116   .
    mean:     .150217
    std. dev: .357308

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

age **Member's age (year)**

```

    type: numeric (float)

    range: [0,94.583336]       units: 1.000e-09
unique values: 981            missing .: 117/7,492

    mean:     32.0135
    std. dev: 23.5301

percentiles:      10%      25%      50%      75%      90%
                  5.16667  7.66667  30.25   53.4167  64.25
    
```

hh1 **Open household member Roster and fill in number of members in last interview**

```

    type: numeric(float)

    range: [2,13]              units: 1
unique values: 11             missing .: 0/7,492

  tabulation: Freq. Value
              67  2
              864 3
             1,561 4
             1,645 5
             1,442 6
              845  7
              592  8
              273  9
               80 10
              110 11
               13 13
    mean:     5.49039
    std. dev: 1.83152
    
```


tabulation: Freq. Value
 7,492 ""

survey_name **Survey name**

type: string (**str12**)
 unique values: 1 missing "": 0/7,492
 tabulation: Freq. Value
 7,492 "RESURVEY2019"

year_survey **year survey**

type: numeric (**float**)
 range: [2019,2019] units: 1
 unique values: 1 missing .: 0/7,492
 tabulation: Freq. Value
 7,492 2019
 mean: 2019
 std. dev: 0
 percentiles: 10% 25% 50% 75% 90%
 2019 2019 2019 2019 2019

2 . log close
 name: <unnamed>
 log: V:\\RIECE DATA\\RIECE_RELEASE V5-2019\\Resurvey2019\\codebook\\hh_member.smcl
 log type: smcl
 closed on: 26 Nov 2024, 13:06:08
