

**How Couples Meet and Stay Together Wave 5 Supplement,
Version 1.0
Codebook with Frequencies and Description of Variables**

. describe, fullnames

Contains data from HCMST wave 5 public ver 1.0

obs: 4,002
vars: 78 16 Jun 2015 13:11
size: 492,246

variable name	storage type	display format	value label	variable label
caseid_new	long	%12.0g		* Client ID original
w5_duration	long	%12.0g		interview duration in minutes (online surveys only)
w5_source	byte	%8.0g	w5_source	Survey type
w5_complete	byte	%26.0g	w5_complete	Wave 5 completion flag
w5_status	byte	%11.0g	w5_status	Status of Respondent
w5x_qualified	byte	%8.0g	W5_XQUAL	Is subject qualified to take wave 5 or not
w5x_marry	byte	%8.0g	W5_XMARR	married as of last contact before wave 5
w5x_last	byte	%8.0g		how many years ago was last contact
w5x_year	int	%8.0g		year of last contact
w5x_civil	byte	%8.0g	W5_XCIVI	does subject have a civil union or domestic partnership prior to wave 5
w5x_month	byte	%8.0g	W5_XMONT	month of last contact
w5x_civyear	int	%8.0g		year last asked the civil union question
w5x_civmonth	byte	%8.0g	W5_XCIVM	month last asked the civil union question
w5_q1	byte	%8.0g	W5_Q1	Are you still married to [xname]?
w5_q2	byte	%8.0g	W5_Q2	Are you currently living with [wxnamep]?
w5_sex_frequency	byte	%8.0g	W5_SEX_F	* During the last 12 months, about how often did you have sex with [name]? Was it.
w5_p_monogamy	byte	%8.0g	W5_P_MON	Do you expect [name] to have sexual activity only with you?
w5_identity	byte	%8.0g	W5_IDENT	Do you think of yourself as
w5_outness	byte	%8.0g	W5_OUTNE	* Thinking about the important people in your life, how many are aware that you ar

w5_q3	byte	%8.0g	W5_Q3	How did your marriage to [name] end?
w5_q4	byte	%8.0g	W5_Q4	Between you and [name], who wanted the [divorce/seperation] more?
w5_mbtiming_month	byte	%8.0g	W5_MBTIM	* [MONTH] When did you break up with [name]? You last told us you were in a relati
w5_mbtiming_year	int	%8.0g		* [YEAR] When did you break up with [name]? You last told us you were in a relatio
w5_q5	byte	%8.0g	W5_Q5	Are you still in a romantic relationship with [name]?
w5_q6	byte	%8.0g	W5_Q6	Are you currently living with [name]?
w5_q7	byte	%8.0g	W5_Q7	In the past [w5_xlast], have you and [name] gotten married?
w5_mar_year	int	%8.0g		* [YEAR] When did you get married with [name]? We last contacted you in [month], [
w5_mar_month	byte	%8.0g	W5_MAR_M	* [MONTH] When did you get married with [name]? We last contacted you in [month],
w5_q8	byte	%8.0g	W5_Q8	* Since [year], have you and [name] gotten a formal domestic partnership or civil
w5_civ_year	int	%8.0g	W5_CIV_Y	* [YEAR] When did you get a domestic partnership or civil union agreement with [na
w5_civ_month	byte	%8.0g	W5_CIV_M	* [MONTH] When did you get a domestic partnership or civil union agreement with [n
w5_q9	byte	%8.0g	W5_Q9	How did your relationship with [name] end?
w5_q10	byte	%8.0g	W5_Q10	Between you and [name], who wanted more to break up?
w5_nonmbtiming_year	int	%8.0g		* [YEAR] When did you break up with [name]? You last told us you were in a relatio
w5_nonmbtiming_month	byte	%9.0g	w5_nonmb_month	* [MONTH] When did you break up with [name]? You last told us you were in a relati
w5_broke_up	byte	%16.0g	w5_broke_up	wave 5 broke up from w5_q3, w5_q9, and text answers
w5_HCMST_interview_fin_yrmo	long	%12.0g		when subject finished wave 5 YYYYMM including phone respondents

w2345_combo_breakup	float	%50.0g	w2345_combo_breakup	outcome over 4 waves, incl all respondents who completed at least 1 follow-up
responded_to_w234or5	byte	%8.0g	yes_no	whether subject responded to any of the followup surveys through w5
pp5_ppage	byte	%9.0g	pp5_ppage	Age
pp5_ppagecat	byte	%8.0g	pp5_ppagecat	Age - 7 Categories
pp5_ppagect4	byte	%8.0g	pp5_ppagect4	Age - 4 Categories
pp5_ppeduc	byte	%66.0g	pp5_ppeduc	Education (Highest Degree Received)
pp5_ppeducat	byte	%27.0g	pp5_ppeducat	Education (Categorical)
pp5_ppethm	byte	%22.0g	pp5_ppethm	Race / Ethnicity
pp5_ppgender	byte	%9.0g	pp5_ppgender	Gender
pp5_pphhhead	byte	%8.0g	pp5_pphhhead	Household Head
pp5_pphhsize	byte	%9.0g	pp5_pphhsize	Household Size
pp5_pphouse	byte	%49.0g	pp5_pphouse	Housing Type
pp5_ppincimp	byte	%20.0g	pp5_ppincimp	Household Income
pp5_ppmarit	byte	%19.0g	pp5_ppmarit	Marital Status
pp5_ppcmdate_yrmo	float	%9.0g		year and month of most recent background survey, in YYYYMM format
pp5_newer	float	%9.0g	yes_no	is pp5 more recent than pp4 or earlier pp surveys?
pp5_ppmsacat	byte	%8.0g		MSA Status
pp5_ppreg4	byte	%9.0g	pp5_ppreg4	Region 4 - Based on State of Residence
pp5_ppreg9	byte	%18.0g	pp5_ppreg9	Region 9 - Based on State of Residence
pp5_pprent	byte	%8.0g		Ownership Status of Living Quarters
pp5_ppt01	byte	%9.0g	pp5_ppt01	Presence of Household Members - Children 0-1
pp5_ppt25	byte	%8.0g		Presence of Household Members - Children 2-5

pp5_ppt612	byte	%9.0g	pp5_ppt612	Presence of Household Members - Children 6-12
pp5_ppt1317	byte	%9.0g	pp5_ppt1317	Presence of Household Members - Children 13-17
pp5_ppt18ov	byte	%9.0g	pp5_ppt18ov	Presence of Household Members - Adults 18+
pp5_ppwork	byte	%44.0g	pp5_ppwork	Current Employment Status
pp5_ppnet	byte	%8.0g	pp5_ppnet	HH Internet Access
ppmarit_2014	byte	%19.0g	ppmarit_2014	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2014_yrmo	float	%9.0g		YYYYMM of pppmarit_2014
ppmarit_2013	byte	%19.0g	ppmarit_2013	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2013_yrmo	float	%9.0g		YYYYMM of pppmarit_2013
ppmarit_2012	byte	%19.0g	ppmarit_2012	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2012_yrmo	float	%9.0g		YYYYMM of pppmarit_2012
ppmarit_2011	byte	%19.0g	ppmarit_2011	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2011_yrmo	float	%9.0g		YYYYMM of pppmarit_2011
ppmarit_2010	byte	%19.0g	ppmarit_2010	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2010_yrmo	float	%9.0g		YYYYMM of pppmarit_2010
ppmarit_2009	byte	%19.0g	ppmarit_2009	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2009_yrmo	float	%9.0g		YYYYMM of pppmarit_2009
ppmarit_2007	byte	%19.0g	ppmarit_2007	* repeat background Q Are you now Married, widow, div., never mar, live w partner?
ppcmarit_2007_yrmo	float	%9.0g		YYYYMM of pppmarit_2007

float %9.0g

YYYYMM of ppmarit_2007

* indicated variables have notes

Sorted by: caseid_new

. codebook *, all tabulate(100)

Dataset: *\HCMST wave 5 public ver for sharing.dta
Last saved: 16 Jun 2015 13:11

Label:
Number of variables: 78
Number of observations: 4,002
Size: 492,246 bytes ignoring labels, etc.

caseid_new Client ID original

type: numeric (long)
range: [22526,4628251] units: 1
unique values: 4002 missing .: 0/4002
mean: 2.3e+06
std. dev: 1.3e+06
percentiles: 10% 25% 50% 75% 90%
438615 1.1e+06 2.3e+06 3.4e+06 4.2e+06

caseid_new:
1. Source KN How Couples Meet

w5_duration interview duration in minutes (online surveys only)

type: numeric (long)
range: [0,98280] units: 1
unique values: 60 missing .: 2961/4002

tabulation:	Freq.	Value
	238	0
	428	1
	142	2
	65	3
	34	4
	19	5
	15	6
	14	7
	9	8
	5	9
	5	10

4	11
5	12
4	13
4	14
1	15
2	16
3	18
1	21
1	26
2	27
1	33
1	35
1	36
2	39
1	41
1	45
1	47
1	52
1	56
1	78
1	108
1	158
1	232
1	430
1	800
1	887
1	1310
1	1568
1	1729
1	2868
1	3127
1	3212
1	3633
1	3934
1	4241
1	5460
1	5575
1	6150
1	7251
1	8886
1	11187
1	12319
1	31848
1	46186
1	50141
1	50267
1	54693
1	58672
1	98280
2961	.

w5_source

Survey type

```

        type: numeric (byte)
        label: w5_source

        range: [1,2]
        unique values: 2

        units: 1
        missing .: 2875/4002

        tabulation: Freq.   Numeric   Label
                    1041      1   online
                     86       2   phone
                    2875      .

```

w5_complete Wave 5 completion flag

```

        type: numeric (byte)
        label: w5_complete

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 1558/4002

        tabulation: Freq.   Numeric   Label
                    1317      0   eligible but not completed
                    1127      1   wave 5 completed
                    1558      .

```

w5_status Status of Respondent

```

        type: numeric (byte)
        label: w5_status

        range: [1,4]
        unique values: 4

        units: 1
        missing .: 1558/4002

        tabulation: Freq.   Numeric   Label
                    920      1   Active
                    1117     2   Withdrawn
                     240     3   Retired
                     167     4   Do not call
                    1558      .

```

w5x_qualified Is subject qualified to take wave 5 or not

```

        type: numeric (byte)
        label: W5_XQUAL

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 0/4002

```

tabulation:	Freq.	Numeric	Label
	1558	0	not qualified for wave 5
	2444	1	qualified for wave 5

w5x_marry married as of last contact before wave 5

type: numeric (byte)
label: W5_XMARR

range: [1,2] units: 1
unique values: 2 missing .: 1441/4002

tabulation:	Freq.	Numeric	Label
	1918	1	married
	643	2	unmarried partners
	1441	.	

w5x_last how many years ago was last contact

type: numeric (byte)

range: [1,5] units: 1
unique values: 4 missing .: 1445/4002

tabulation:	Freq.	Value
	1536	1
	394	3
	306	4
	321	5
	1445	.

w5x_year year of last contact

type: numeric (int)

range: [2009,2013] units: 1
unique values: 4 missing .: 1445/4002

tabulation:	Freq.	Value
	321	2009
	306	2010
	394	2011
	1536	2013
	1445	.

w5x_civil does subject have a civil union or domestic partnership prior to wave 5

```

-----
                type:  numeric (byte)
                label:  W5_XCIVI

                range:  [0,1]
unique values:  2
                                units:  1
                                missing .: 1445/4002

```

```

tabulation:  Freq.  Numeric  Label
              2387      0  no civil union or DP prior to
              170      1  yes civil union or DP prior to
              1445      .
              wave 5
              wave 5

```

```

-----
w5x_month                                     month of last contact
-----

```

```

                type:  numeric (byte)
                label:  W5_XMONT

                range:  [2,11]
unique values:  9
                                units:  1
                                missing .: 1445/4002

```

```

tabulation:  Freq.  Numeric  Label
              199      2  February
              1473     3  March
              512      4  April
              177      5  May
              82       6  June
              5        7  July
              5        8  August
              2        10 October
              102     11 November
              1445     .

```

```

-----
w5x_civyear                                   year last asked the civil union question
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```

```

                type:  numeric (int)

                range:  [2009,2013]
unique values:  4
                                units:  1
                                missing .: 1446/4002

```

```

tabulation:  Freq.  Value
              946   2009
              21   2010
              53   2011
              1536 2013
              1446 .

```

w5x_civmonth month last asked the civil union question

type: numeric (byte)
label: W5_XCIVM
range: [2,11] units: 1
unique values: 7 missing .: 1446/4002

tabulation:	Freq.	Numeric	Label
	661	2	February
	1420	3	March
	289	4	April
	75	5	May
	7	6	June
	2	10	October
	102	11	November
	1446	.	

w5_q1 Are you still married to [xname]?

type: numeric (byte)
label: W5_Q1
range: [1,2] units: 1
unique values: 2 missing .: 3113/4002

tabulation:	Freq.	Numeric	Label
	867	1	yes
	22	2	no
	3113	.	

w5_q2 Are you currently living with [wxname]?

type: numeric (byte)
label: W5_Q2
range: [1,2] units: 1
unique values: 2 missing .: 3135/4002

tabulation:	Freq.	Numeric	Label
	848	1	yes
	19	2	no
	3135	.	

w5_sex_frequency During the last 12 months, about how often did you have sex with [name]? Was it:

7 5 Something else
2888 .

w5_outness Thinking about the important people in
your life, how many are aware that you
are [Gay/ Lesbian/ Bisexual]?

type: numeric (byte)
label: W5_OUTNE
range: [1,4] units: 1
unique values: 4 missing .: 3771/4002

tabulation:	Freq.	Numeric	Label
	146	1	All or most of them
	31	2	Some of them
	40	3	Only a few of them
	14	4	None of them
	3771	.	

w5_outness:

1. Thinking about the important people in your life, how many are aware that
you are [w_5_identity]?

w5_q3 How did your marriage to [name] end?

type: numeric (byte)
label: W5_Q3
range: [1,3] units: 1
unique values: 3 missing .: 3980/4002

tabulation:	Freq.	Numeric	Label
	13	1	divorce
	1	2	separation with no divorce
	8	3	[name] passed away, is deceased
	3980	.	

w5_q4 Between you and [name], who wanted the [divorce/seperation] more?

type: numeric (byte)
label: W5_Q4
range: [1,3] units: 1
unique values: 3 missing .: 3988/4002

tabulation:	Freq.	Numeric	Label
	5	1	I wanted the

```

        6          2 [divorce/separation] more.
        3          3 [name] wanted the
                    [divorce/separation] more.
        3988         3 We both equally wanted the
                    [divorce/separation].
                    .

```

```

-----
w5_mbtiming_month          [MONTH] When did you break up with
                           [name]? You last told us you were in a
                           relationship with [name] in [month], [year]
-----

```

```

        type:  numeric (byte)
        label:  W5_MBTIM

        range:  [1,12]
        unique values: 8

                           units:  1
                           missing .: 3988/4002

```

```

tabulation:  Freq.  Numeric  Label
              2       1  January
              1       2  February
              1       3  March
              1       4  April
              1       6  June
              5       7  July
              1      10  October
              2      12  December
              3988     .

```

```

w5_mbtiming_month:
  1. [MONTH] When did you break up with [name]? You last told us you were in a
     relationship with [name] in [month], [year].

```

```

-----
w5_mbtiming_year          [YEAR] When did you break up with
                           [name]? You last told us you were in a
                           relationship with [name] in [month], [year]
-----

```

```

        type:  numeric (int)

        range:  [2013,2014]
        unique values: 2

                           units:  1
                           missing .: 3988/4002

```

```

tabulation:  Freq.  Value
              3     2013
              11    2014
              3988     .

```

```

w5_mbtiming_year:
  1. [YEAR] When did you break up with [name]? You last told us you were in a
     relationship with [name] in [month], [year].

```


unique values: 3 missing .: 3968/4002

tabulation: Freq. Value
1 2010
16 2013
17 2014
3968 .

w5_mar_year:

1. [YEAR] When did you get married with [name]? We last contacted you in [month], [year].

w5_mar_month [MONTH] When did you get married with [name]? We last contacted you in [month] , [year]

type: numeric (byte)
label: W5_MAR_M
range: [-1,12] units: 1
unique values: 12 missing .: 3968/4002

tabulation: Freq. Numeric Label
1 -1 Refused
1 1 January
4 2 February
2 4 April
1 5 May
1 6 June
2 7 July
4 8 August
2 9 September
5 10 October
7 11 November
4 12 December
3968 .

w5_mar_month:

1. [MONTH] When did you get married with [name]? We last contacted you in [month], [year].

w5_q8 Since [year], have you and [name] gotten a formal domestic partnership or civil union?

type: numeric (byte)
label: W5_Q8
range: [1,2] units: 1
unique values: 2 missing .: 3870/4002

tabulation:	Freq.	Numeric	Label
	131	1	No, we have not gotten a domestic partnership or civil union agreement
	1	2	Yes, we have gotten a domestic partnership or civil union agreement
	3870	.	

w5_q8:

1. Since [year], have you and [name] gotten a formal domestic partnership or civil union?

w5_civ_year [YEAR] When did you get a domestic partnership or civil union agreement with [name]?

type: numeric (int)
label: W5_CIV_Y, but 1 nonmissing value is not labeled

range: [2014,2014] units: 1
unique values: 1 missing .: 4001/4002

tabulation:	Freq.	Numeric	Label
	1	2014	
	4001	.	

w5_civ_year:

1. [YEAR] When did you get a domestic partnership or civil union agreement with [name]? We last contacted you in [month], [year].

w5_civ_month [MONTH] When did you get a domestic partnership or civil union agreement with [name]?

type: numeric (byte)
label: W5_CIV_M

range: [6,6] units: 1
unique values: 1 missing .: 4001/4002

tabulation:	Freq.	Numeric	Label
	1	6	June
	4001	.	

w5_civ_month:

1. [MONTH] When did you get a domestic partnership or civil union agreement with [name]? We last contacted you in [month], [year].

w5_q9

How did your relationship with [name] end?

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-----
                type: numeric (byte)
                label: W5_Q9

                range: [1,2]                units: 1
unique values: 2                missing .: 3969/4002

tabulation:  Freq.  Numeric  Label
              28      1      We broke up
              5       2      [name] passed away, is deceased
              3969      .

```

w5_q10

Between you and [name], who wanted more to break up?

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-----
                type: numeric (byte)
                label: W5_Q10

                range: [1,3]                units: 1
unique values: 3                missing .: 3974/4002

tabulation:  Freq.  Numeric  Label
              11      1      I wanted to break up more
              12      2      [name] wanted to break up more
              5       3      We both equally wanted to break
                          up
              3974      .

```

w5_nonmbtming_year

[YEAR] When did you break up with [name]? You last told us you were in a relationship with [name] in [month], [year]

```

-----
                type: numeric (int)

                range: [2010,2014]        units: 1
unique values: 5                missing .: 3974/4002

tabulation:  Freq.  Value
              6     2010
              3     2011
              1     2012
              5     2013
              13    2014
              3974  .

```

w5_nonmbtming_year:

1. [YEAR] When did you break up with [name]? You last told us you were in a relationship with [name] in [month], [year].

range: [201411,201503] units: 1
unique values: 5 missing .: 2875/4002

tabulation: Freq. Value
103 201411
818 201412
49 201501
126 201502
31 201503
2875 .

w2345_combo_breakup outcome over 4 waves, incl all
respondents who completed at least 1
follow-up

type: numeric (float)
label: w2345_combo_breakup

range: [0,1] units: 1
unique values: 2 missing .: 1333/4002

tabulation: Freq. Numeric Label
2166 0 still together at w5 or some
follow-up w/o breakup
503 1 broke up at wave 2,3,4, or 5
1333 .

responded_to_w234or5 whether subject responded to any of the
followup surveys through w5

type: numeric (byte)
label: yes_no

range: [0,1] units: 1
unique values: 2 missing .: 993/4002

tabulation: Freq. Numeric Label
340 0 No
2669 1 Yes
993 .

pp5_ppage Age

type: numeric (byte)
label: pp5_ppage, but 78 nonmissing values are not labeled

range: [18,100] units: 1
unique values: 78 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	1	18	
	1	24	
	47	25	
	80	26	
	59	27	
	64	28	
	60	29	
	45	30	
	56	31	
	62	32	
	68	33	
	97	34	
	93	35	
	51	36	
	53	37	
	60	38	
	48	39	
	64	40	
	74	41	
	60	42	
	75	43	
	86	44	
	71	45	
	84	46	
	92	47	
	89	48	
	85	49	
	100	50	
	77	51	
	76	52	
	67	53	
	91	54	
	88	55	
	89	56	
	83	57	
	71	58	
	91	59	
	86	60	
	84	61	
	109	62	
	75	63	
	77	64	
	85	65	
	73	66	
	56	67	
	66	68	
	46	69	
	49	70	
	49	71	
	53	72	
	44	73	
	34	74	

```

48      75
34      76
31      77
34      78
33      79
29      80
27      81
33      82
21      83
27      84
22      85
26      86
9       87
20      88
17      89
14      90
9       91
4       92
3       93
5       94
2       95
3       96
3       97
2       98
1       99
1       100

```

```

-----
pp5_ppagecat                                     Age - 7 Categories
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```

```

      type: numeric (byte)
      label: pp5_ppagecat

      range: [1,7]                               units: 1
unique values: 7                               missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              2       1  18-24
              638     2  25-34
              664     3  35-44
              832     4  45-54
              853     5  55-64
              555     6  65-74
              458     7  75+

```

```

-----
pp5_ppagect4                                     Age - 4 Categories
-----

```

```

      type: numeric (byte)
      label: pp5_ppagect4

      range: [1,4]                               units: 1

```

unique values: 4 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	312	1	18-29
	992	2	30-44
	1254	3	45-59
	1444	4	60+

pp5_ppeduc Education (Highest Degree Received)

type: numeric (byte)
label: pp5_ppeduc

range: [1,14] units: 1
unique values: 14 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	2	1	No formal education
	2	2	1st, 2nd, 3rd, or 4th grade
	10	3	5th or 6th grade
	50	4	7th or 8th grade
	42	5	9th grade
	62	6	10th grade
	84	7	11th grade
	103	8	12th grade NO DIPLOMA
	930	9	HIGH SCHOOL GRADUATE - high school DIPLOMA or the equivalent (GED)
	864	10	Some college, no degree
	314	11	Associate degree
	929	12	Bachelors degree
	431	13	Masters degree
	179	14	Professional or Doctorate degree

pp5_ppeducat Education (Categorical)

type: numeric (byte)
label: pp5_ppeducat

range: [1,4] units: 1
unique values: 4 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	355	1	Less than high school
	930	2	High school
	1178	3	Some college
	1539	4	Bachelor's degree or higher

pp5_ppethm Race / Ethnicity

```

-----
                type: numeric (byte)
                label: pp5_ppethm

                range: [1,5]                                units: 1
unique values: 5                                           missing .: 0/4002

```

```

tabulation: Freq.  Numeric  Label
              3074      1  White, Non-Hispanic
              323      2  Black, Non-Hispanic
              110      3  Other, Non-Hispanic
              367      4  Hispanic
              128      5  2+ Races, Non-Hispanic

```

```

-----
pp5_ppgender                                           Gender
-----

```

```

                type: numeric (byte)
                label: pp5_ppgender

                range: [1,2]                                units: 1
unique values: 2                                           missing .: 0/4002

```

```

tabulation: Freq.  Numeric  Label
              1968      1  Male
              2034      2  Female

```

```

-----
pp5_pphhhead                                           Household Head
-----

```

```

                type: numeric (byte)
                label: pp5_pphhhead, but label does not exist

                range: [0,1]                                units: 1
unique values: 2                                           missing .: 0/4002

```

```

tabulation: Freq.  Value
              653   0
              3349  1

```

```

-----
pp5_pphhsize                                           Household Size
-----

```

```

                type: numeric (byte)
                label: pp5_pphhsize, but 11 nonmissing values are not labeled

                range: [1,12]                                units: 1
unique values: 11                                           missing .: 0/4002

```

```

tabulation: Freq.  Numeric  Label

```

1054	1
1477	2
589	3
483	4
247	5
90	6
41	7
9	8
4	9
6	10
2	12

pp5_pphouse Housing Type

```

      type: numeric (byte)
      label: pp5_pphouse

      range: [1,5]
unique values: 5
                                units: 1
                                missing : 0/4002

```

tabulation:	Freq.	Numeric	Label
	2786	1	A one-family house detached from any other house
	290	2	A one-family house attached to one or more houses
	734	3	A building with 2 or more apartments
	187	4	A mobile home
	5	5	Boat, RV, van, etc.

pp5_ppincimp Household Income

```

      type: numeric (byte)
      label: pp5_ppincimp

      range: [1,19]
unique values: 19
                                units: 1
                                missing : 0/4002

```

tabulation:	Freq.	Numeric	Label
	81	1	Less than \$5,000
	68	2	\$5,000 to \$7,499
	95	3	\$7,500 to \$9,999
	138	4	\$10,000 to \$12,499
	96	5	\$12,500 to \$14,999
	150	6	\$15,000 to \$19,999
	223	7	\$20,000 to \$24,999
	202	8	\$25,000 to \$29,999
	236	9	\$30,000 to \$34,999
	227	10	\$35,000 to \$39,999
	368	11	\$40,000 to \$49,999

9	200808
5	200809
18	200903
661	200904
191	200905
45	200906
70	200907
29	200908
10	200909
3	200910
4	200911
4	200912
2	201001
28	201002
7	201003
2	201004
6	201005
1	201006
234	201007
49	201008
27	201009
18	201010
3	201011
4	201012
2	201101
2	201103
2	201104
4	201105
73	201106
147	201107
40	201108
17	201109
8	201110
5	201111
3	201112
1	201201
1	201202
1	201204
1	201205
64	201206
94	201207
39	201208
28	201209
12	201210
14	201211
6	201212
2	201301
2	201302
11	201303
11	201304
172	201305
56	201306
20	201307
24	201308

```

21 201309
15 201310
9 201311
8 201312
5 201401
4 201402
2 201403
337 201404
846 201405
104 201406
32 201407
35 201408
25 201409
9 201410
9 201411
2 201412
74 .

```

```

-----
pp5_newer is pp5 more recent than pp4 or earlier pp surveys?
-----

```

```

type: numeric (float)
label: yes_no

range: [0,1] units: 1
unique values: 2 missing .: 0/4002

tabulation: Freq. Numeric Label
             2579      0 No
             1423      1 Yes

```

```

-----
pp5_ppmsacat MSA Status
-----

```

```

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 0/4002

tabulation: Freq. Value
             569 0 Non-Metro
             3433 1 Metro

```

```

-----
pp5_ppreg4 Region 4 - Based on State of Residence
-----

```

```

type: numeric (byte)
label: pp5_ppreg4

range: [1,4] units: 1
unique values: 4 missing .: 0/4002

```


49 1
1 2

pp5_ppt25 Presence of Household Members - Children 2-5

type: numeric (byte)
range: [0,3] units: 1
unique values: 4 missing .: 0/4002

tabulation: Freq. Value
3778 0
184 1
36 2
4 3

pp5_ppt612 Presence of Household Members - Children 6-12

type: numeric (byte)
label: pp5_ppt612, but 6 nonmissing values are not labeled
range: [0,5] units: 1
unique values: 6 missing .: 0/4002

tabulation: Freq. Numeric Label
3434 0
340 1
179 2
39 3
7 4
3 5

pp5_ppt1317 Presence of Household Members - Children 13-17

type: numeric (byte)
label: pp5_ppt1317, but 5 nonmissing values are not labeled
range: [0,4] units: 1
unique values: 5 missing .: 0/4002

tabulation: Freq. Numeric Label
3559 0
335 1
98 2
9 3
1 4

pp5_ppt18ov

Presence of Household Members - Adults 18+

```

-----
      type: numeric (byte)
      label: pp5_ppt18ov, but 11 nonmissing values are not labeled

      range: [1,12]
unique values: 11
                                units: 1
                                missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              1139      1
              2029      2
              503       3
              212       4
              75        5
              29        6
              9         7
              2         8
              2         9
              1         10
              1         12

```

pp5_ppwork

Current Employment Status

```

-----
      type: numeric (byte)
      label: pp5_ppwork

      range: [1,7]
unique values: 7
                                units: 1
                                missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              2034      1  Working - as a paid employee
              320       2  Working - self-employed
              27        3  Not working - on temporary
                   layoff from a job
              198       4  Not working - looking for work
              786       5  Not working - retired
              401       6  Not working - disabled
              236       7  Not working - other

```

pp5_ppnet

HH Internet Access

```

-----
      type: numeric (byte)
      label: pp5_ppnet

      range: [0,1]
unique values: 2
                                units: 1
                                missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              603      0  No

```

3399 1 Yes

ppmarit_2014 repeat background Q Are you now Married,
widow, div., never mar, live w partner?

type: numeric (byte)
label: ppmarit_2014
range: [1,6] units: 1
unique values: 6 missing .: 2573/4002

tabulation:	Freq.	Numeric	Label
	715	1	Married
	69	2	Widowed
	177	3	Divorced
	10	4	Separated
	318	5	Never married
	140	6	Living with partner
	2573	.	

ppmarit_2014:

1. Are you now married, widowed, divorced, separated, never married, or living with a partner?
2. Source: GfK/KN background surveys. The ppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

ppcmarit_2014_yrmo YYYYMM of ppmarit_2014

type: numeric (float)
range: [201404,201503] units: 1
unique values: 12 missing .: 2573/4002

tabulation:	Freq.	Value
	335	201404
	844	201405
	104	201406
	32	201407
	35	201408
	25	201409
	9	201410
	15	201411
	19	201412
	4	201501
	4	201502
	3	201503
	2573	.

ppmarit_2013 repeat background Q Are you now Married,
widow, div., never mar, live w partner?

type: numeric (byte)
label: pppmarit_2013

range: [1,6] units: 1
unique values: 6 missing .: 2263/4002

tabulation:	Freq.	Numeric	Label
	842	1	Married
	91	2	Widowed
	201	3	Divorced
	19	4	Separated
	370	5	Never married
	216	6	Living with partner
	2263	.	

ppmarit_2013:

1. Are you now married, widowed, divorced, separated, never married, or living with a partner?
2. Source: GfK/KN background surveys. The pppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

ppcmarit_2013_yrmo YYYYMM of pppmarit_2013

type: numeric (float)

range: [201304,201405] units: 1
unique values: 14 missing .: 2263/4002

tabulation:	Freq.	Value
	40	201304
	1208	201305
	252	201306
	53	201307
	50	201308
	60	201309
	29	201310
	16	201311
	12	201312
	8	201401
	5	201402
	2	201403
	3	201404
	1	201405
	2263	.

ppmarit_2012 repeat background Q Are you now Married,

widow, div., never mar, live w partner?

type: numeric (byte)
label: pparit_2012
range: [1,6] units: 1
unique values: 6 missing .: 2043/4002

tabulation:	Freq.	Numeric	Label
	942	1	Married
	100	2	Widowed
	221	3	Divorced
	24	4	Separated
	427	5	Never married
	245	6	Living with partner
	2043	.	

pparit_2012:

1. Source: GfK/KN background surveys. The pparit_year variables replicate information available in the ppX_pparit variables, but also fill in missing years.

ppcparit_2012_yrmo YYYYYM of pparit_2012

type: numeric (float)
range: [201206,201305] units: 1
unique values: 12 missing .: 2043/4002

tabulation:	Freq.	Value
	786	201206
	726	201207
	225	201208
	102	201209
	34	201210
	33	201211
	14	201212
	7	201301
	3	201302
	17	201303
	10	201304
	2	201305
	2043	.

pparit_2011 repeat background Q Are you now Married,
widow, div., never mar, live w partner?

type: numeric (byte)
label: pparit_2011

range: [1,6] units: 1
 unique values: 6 missing .: 1741/4002

tabulation:	Freq.	Numeric	Label
	1065	1	Married
	108	2	Widowed
	253	3	Divorced
	36	4	Separated
	511	5	Never married
	288	6	Living with partner
	1741	.	

ppmarit_2011:

1. Source: GfK/KN background surveys. The pppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

 ppcmarit_2011_yrmo YYYYYM of pppmarit_2011

type: numeric (float)
 range: [201105,201205] units: 1
 unique values: 13 missing .: 1741/4002

tabulation:	Freq.	Value
	31	201105
	653	201106
	1287	201107
	182	201108
	43	201109
	23	201110
	11	201111
	12	201112
	5	201201
	1	201202
	5	201203
	4	201204
	4	201205
	1741	.

 pppmarit_2010 repeat background Q Are you now Married,
 widow, div., never mar, live w partner?

type: numeric (byte)
 label: pppmarit_2010
 range: [1,6] units: 1
 unique values: 6 missing .: 1412/4002

tabulation:	Freq.	Numeric	Label
	1201	1	Married
	127	2	Widowed
	286	3	Divorced
	48	4	Separated
	587	5	Never married
	341	6	Living with partner
	1412	.	

ppmarit_2010:

1. Source: GfK/KN background surveys. The pppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

 ppcmarit_2010_yrmo YYYYMM of pppmarit_2010

type: numeric (float)
 range: [201004,201106] units: 1
 unique values: 15 missing .: 1412/4002

tabulation:	Freq.	Value
	5	201004
	47	201005
	1	201006
	2079	201007
	249	201008
	105	201009
	53	201010
	15	201011
	11	201012
	9	201101
	1	201102
	2	201103
	11	201104
	1	201105
	1	201106
	1412	.

 pppmarit_2009 repeat background Q Are you now Married,
 widow, div., never mar, live w partner?

type: numeric (byte)
 label: pppmarit_2009
 range: [1,6] units: 1
 unique values: 6 missing .: 291/4002

tabulation:	Freq.	Numeric	Label
	1673	1	Married

205	2	Widowed
442	3	Divorced
64	4	Separated
871	5	Never married
456	6	Living with partner
291	.	

ppmarit_2009:

1. Are you now married, widowed, divorced, separated, never married, or living with a partner?
2. Source: GfK/KN background surveys. The pppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

ppcmarit_2009_yrmo YYYYMM of pppmarit_2009

type: numeric (float)
range: [200903,201005] units: 1
unique values: 15 missing .: 291/4002

tabulation:	Freq.	Value
	52	200903
	2481	200904
	735	200905
	102	200906
	133	200907
	57	200908
	19	200909
	9	200910
	9	200911
	13	200912
	10	201001
	72	201002
	15	201003
	3	201004
	1	201005
	291	.

ppmarit_2007 repeat background Q Are you now Married,
widow, div., never mar, live w partner?

type: numeric (byte)
label: pppmarit_2007
range: [1,6] units: 1
unique values: 6 missing .: 87/4002

tabulation:	Freq.	Numeric	Label
	1716	1	Married

203	2	Widowed
457	3	Divorced
61	4	Separated
974	5	Never married
504	6	Living with partner
87	.	

ppmarit_2007:

1. Are you now married, widowed, divorced, separated, never married, or living with a partner?
2. Source: GfK/KN background surveys. The pppmarit_year variables replicate information available in the ppX_ppmarit variables, but also fill in missing years.

 ppcmarit_2007_yrmo YYYYMM of pppmarit_2007

type: numeric (float)
 range: [200710,200903] units: 1
 unique values: 17 missing .: 87/4002

tabulation: Freq. Value

1760	200710
1043	200711
352	200712
153	200801
93	200802
70	200803
73	200804
96	200805
91	200806
62	200807
67	200808
37	200809
6	200810
5	200811
1	200812
2	200901
4	200903
87	.

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