

How Couples Meet and Stay Together Wave 6 Version 1.0 Codebook with Frequencies

. describe *, fullnames

variable name	storage type	display format	value label	variable label
caseid_new	long	%12.0g		Longitudinal CaseID
xw6_year	int	%8.0g		year of last contact
xw6_month	byte	%8.0g	XW6_MONT	month of last contact
xw6_last	byte	%8.0g		how many years ago was last contact
xw6_marry	byte	%8.0g	XW6_MARR	Marital status from last wave
w6_still_mar	byte	%8.0g	W6_STILL	Are you still married to PARTNER NAME?
w6_live_together				
	byte	%8.0g	W6_LIVE	Are you currently living with PARTNER NAME?
w6_otherdate	byte	%8.0g	W6_OTHER	* In the past year, have you ever met someone for dating, for romance, or for sex
w6_how_many	byte	%120.0g	W6_HOW_M	* How many Different people besides PARTNER NAME have you met for dating, or roman
w6_otherdate_app				
	byte	%8.0g	V16_A	* In the Past Year have you ever used an app on your phone (such as Tinder or Grin
w6_how_many_app	byte	%8.0g	V17_A	* Of the NUMBER OF PARTNERS you met in the past year, how many did you meet Using
w6_relationship_end_mar				
	byte	%8.0g	W6_RELAT	How did your marriage to PARTNER NAME end?
w6_who_breakup	byte	%8.0g	W6_WHO_B	Between you and PARTNER NAME, who wanted the [divorce/separation] more?
w6_mbtiming_Year				
	byte	%8.0g	W6_MBTIM	* [Year] When did you get [divorced/separated] from ? You last told us you were ma
w6_mbtiming_Month				
	byte	%8.0g	V24_A	* [Month] When did you get [divorced/separated] from ? You last told us you were m
w6_partner_passaway_Year				
	byte	%8.0g	W6_PARTN	[Year] In what Year and Month did PARTNER NAME pass away?
w6_partner_passaway_Month				
	byte	%8.0g	V26_A	[Month] In what Year and Month did PARTNER NAME pass away?
w6_otherdate_B	byte	%8.0g	V27_A	In the past year, have you ever met someone for dating, for romance, or for sex?
w6_how_many_B	byte	%8.0g	V28_A	* How many Different people [besides PARTNER NAME] have you met for dating, or rom
w6_otherdate_app_B				
	byte	%8.0g	V30_A	* In the Past Year have you ever used an app on your phone (such as Tinder or Grin
w6_how_many_app_B				
	byte	%8.0g	V31_A	* Of the NUMBER OF PARTNERS people you met in the past year, how many did you meet
w6_still_rel	byte	%8.0g	V34_A	Are you still in a romantic relationship with PARTNER NAME?
w6_live_together_C				
	byte	%8.0g	V35_A	Are you currently living with PARTNER NAME?
w6_got_married	byte	%8.0g	W6_GOT_M	In the past NUMBER OF YEARS, have you and PARTNER NAME gotten married?
w6_martiming_Year				
	byte	%8.0g	W6_MARTI	* [Year] When did you get married with PARTNER NAME? We last contacted you in [xw6
w6_martiming_Month				
	byte	%8.0g	V39_A	* [Month] When did you get married with PARTNER NAME? We last contacted you in [xw
w6_otherdate_C	byte	%8.0g	V40_A	* In the past year, have you ever met someone for dating, for romance, or for sex
w6_how_many_C	byte	%8.0g	V41_A	* How many Different people besides PARTNER NAME have you met for dating, or roman
w6_otherdate_app_C				
	byte	%8.0g	V43_A	* In the Past Year have you ever used an app on your phone (such as Tinder or Grin
w6_how_many_app_C				
	byte	%8.0g	V44_A	* Of the NUMBER OF PARTNERS people you met in the past year, how many did you meet
w6_relationship_end_nonmar				
	byte	%8.0g	V47_A	How did your relationship with PARTNER NAME end?
w6_who_breakup_C				

	byte	%8.0g	V48_A	Between you and PARTNER NAME, who wanted more to break up?
w6_nonmbtming_Year	byte	%8.0g	W6_NONMB	[Year] Year
w6_nonmbtming_Month	byte	%8.0g	V51_A	[Month] Month
w6_partner_passaway_C_Year	byte	%8.0g	V52_A	[Year] Year
w6_partner_passaway_C_Month	byte	%8.0g	V53_A	[Month] Month
w6_otherdate_C2	byte	%8.0g	V54_A	In the past year, have you ever met someone for dating, for romance, or for sex?
w6_how_many_C2	byte	%8.0g	V55_A	* How many Different people have you met for dating, or romance, or sex in the pas
w6_otherdate_app_C2	byte	%8.0g	V57_A	* In the Past Year have you ever used an app on your phone (such as Tinder or Grin
w6_how_many_app_C2	byte	%8.0g	V58_A	* Of the NUMBER OF PARTNERS you met in the past year, how many did you meet Using
pp6_ppage	byte	%8.0g	PPAGE	Age
pp6_ppagecat	byte	%8.0g	PPAGECAT	Age - 7 Categories
pp6_ppagect4	byte	%8.0g	PPAGECT4	Age - 4 Categories
pp6_ppeduc	byte	%8.0g	PPEDUC	Education (Highest Degree Received)
pp6_ppeducat	byte	%8.0g	PPEDUCAT	Education (Categorical)
pp6_ppethm	byte	%8.0g	PPETHM	Race / Ethnicity
pp6_ppgender	byte	%8.0g	PPGENDER	Gender
pp6_pphhhead	byte	%8.0g	PPHHHEAD	Household Head
pp6_pphhsiz	byte	%8.0g	PPHHSIZE	Household Size
pp6_pphouse	byte	%8.0g	PPHOUSE	Housing Type
pp6_ppincimp	byte	%8.0g	PPINCIMP	Household Income
pp6_ppmarit	byte	%8.0g	PPMARIT	Marital Status
pp6_ppmsacat	byte	%8.0g	PPMSACAT	MSA Status
pp6_PPREG4	byte	%8.0g	PPREG4	Region 4 - Based on State of Residence
pp6_ppreg9	byte	%8.0g	PPREG9	Region 9 - Based on State of Residence
pp6_pprent	byte	%8.0g	PPRENT	Ownership Status of Living Quarters
pp6_PPPT01	byte	%8.0g	PPT01	Presence of Household Members - Children 0-1
pp6_PPPT25	byte	%8.0g	PPT25	Presence of Household Members - Children 2-5
pp6_PPPT612	byte	%8.0g	PPT612	Presence of Household Members - Children 6-12
pp6_PPPT1317	byte	%8.0g	PPT1317	Presence of Household Members - Children 13-17
pp6_PPPT180V	byte	%8.0g	PPT180V	Presence of Household Members - Adults 18+
pp6_ppwork	byte	%8.0g	PPWORK	Current Employment Status
w6_relate_status	byte	%33.0g	w6_status	status at the end of wave 6, incl changes reported in wave 6
w6_broke_up	byte	%19.0g	w6_broke_up	did couple break up in wave 6
w6_met_through_friends	byte	%8.0g	yesno	main way subject met partners in the past year
w6_met_through_family	byte	%8.0g	yesno	main way subject met partners in the past year
w6_met_online	byte	%8.0g	yesno	main way subject met partners in the past year
w6_met_through_as_coworkers	byte	%8.0g	yesno	main way subject met partners in the past year
w6_met_online_dating	byte	%8.0g	yesno	main way subject met partners in the past year
w6_met_bar_restaurant	byte	%8.0g	yesno	main way subject met partners in the past year
w6_how_met_story_length	int	%8.0g		
w6_combo_live_together	byte	%8.0g	yesno	were subject and 2009 partner still living together at wave 6
w6_otherdate_combo	byte	%102.0g	W6_OTHER	did subject meet anyone last year besides 2009 partner
w6_how_many_combo	byte	%120.0g	W6_HOW_M	met how many other than 2009 partner last year, based on w6_how_many*
w6_otherdate_app_combo	byte	%120.0g	V16_A	combination of w6_otherdate_app*
w6_how_many_app_combo	byte	%120.0g	V17_A	combination of w6_how_many_app*
w6_HCMST_yrmo	str6	%9s		

. set linesize 79

. codebook *, all tabulate (100)

Dataset: *\\wave 6 data for sharing.dta
Last saved: 17 Aug 2018 11:43

Label:
Number of variables: 78
Number of observations: 640
Size: 56,320 bytes ignoring labels, etc.

caseid_new Longitudinal CaseID

type: numeric (long)
range: [22526,4621371] units: 1
unique values: 640 missing .: 0/640
mean: 2.1e+06
std. dev: 1.3e+06
percentiles: 10% 25% 50% 75% 90%
421385 1.1e+06 1.9e+06 3.1e+06 4.2e+06

xw6_year year of last contact

type: numeric (int)
range: [2010,2015] units: 1
unique values: 5 missing .: 0/640
tabulation: Freq. Value
3 2010
1 2011
19 2013
554 2014
63 2015

xw6_month month of last contact

type: numeric (byte)
label: XW6_MONT
range: [1,12] units: 1
unique values: 7 missing .: 0/640
tabulation: Freq. Numeric Label
19 1 January
25 2 February
35 3 March
5 4 April
2 5 May
84 11 November
470 12 December

xw6_last how many years ago was last contact

type: numeric (byte)
range: [2,7] units: 1
unique values: 5 missing .: 0/640

sex besides PARTNER NAME in the past year.

121 .

w6_otherdate:

1. In the past year, have you ever met someone for dating, for romance, or for sex *besides* PARTNER NAME?

w6_how_many

How many Different people besides PARTNER NAME have you met for dating, or Romance, or sex

type: numeric (byte)
label: W6_HOW_M
range: [-1,3] units: 1
unique values: 4 missing .: 618/640

tabulation:	Freq.	Numeric	Label
	1	-1	Refused
	4	1	One person. I met only one person besides PARTNER NAME in the past year for dating, or romance, or sex.
	13	2	Two to Five people. I met between two and five different people besides PARTNER NAME in the past year for dating, roman
	4	3	Six to Twenty people. I met between six and twenty different people besides PARTNER NAME in the past year for dating, r
	618	.	.

w6_how_many:

1. How many Different people besides PARTNER NAME have you met for dating, or romance, or sex in the past year?

w6_otherdate_app

In the Past Year have you ever used an app on your phone (such as Tinder or Grindr)

type: numeric (byte)
label: V16_A
range: [1,2] units: 1
unique values: 2 missing .: 619/640

tabulation:	Freq.	Numeric	Label
	17	1	No, I have not used a phone dating app in the past year to meet someone in person besides PARTNER NAME
	4	2	Yes, I have used a phone dating app in the past year to meet someone besides PARTNER NAME in person for dating, romance,
	619	.	.

w6_otherdate_app:

1. In the Past Year have you ever used an app on your phone (such as Tinder or Grindr) to meet someone besides PARTNER NAME in person, for dating, romance, or sex?

w6_how_many_app

Of the NUMBER OF PARTNERS you met in the

past year, how many did you meet Using phone
apps?

type: numeric (byte)
label: V17_A
range: [1,3] units: 1
unique values: 3 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	1	1	One person. Using phone apps, I met only one person besides PARTNER NAME in the past year for dating or romance, or sex.
	2	2	Two to Five people. Using phone apps, I met between two and five different people besides PARTNER NAME in person in the
	1	3	Six to Twenty people. Using phone apps, I met between six and twenty people besides PARTNER NAME in person, in the past
	636	.	

w6_how_many_app:

1. Of the NUMBER OF PARTNERS you met in the past year, how many did you meet Using Phone Apps (such as Tinder or Grindr)?

w6_relationship_end_mar How did your marriage to PARTNER NAME end?

type: numeric (byte)
label: W6_RELAT
range: [1,3] units: 1
unique values: 3 missing .: 622/640

tabulation:	Freq.	Numeric	Label
	12	1	Divorce
	2	2	Separation with no divorce
	4	3	PARTNER NAME passed away, is deceased
	622	.	

w6_who_breakup Between you and PARTNER NAME, who wanted the [divorce/separation] more?

type: numeric (byte)
label: W6_WHO_B
range: [1,3] units: 1
unique values: 3 missing .: 626/640

tabulation:	Freq.	Numeric	Label
	6	1	I wanted the [divorce/separation] more.
	4	2	PARTNER NAME wanted the [divorce/separation] more.
	4	3	We both equally wanted the [divorce/separation]
	626	.	

w6_mbtiming_Year [Year] When did you get [divorced/separated] from ?

type: numeric (byte)
label: W6_MBTIM

range: [4,9] units: 1
unique values: 5 missing .: 626/640

tabulation:	Freq.	Numeric	Label
	1	4	2012
	1	5	2013
	3	7	2015
	5	8	2016
	4	9	2017
	626	.	

w6_mbtiming_Year:

1. [Year] When did you get [divorced/separated] from ? You last told us you were married with PARTNER NAME in [xw6_month], [xw6_year]

w6_mbtiming_Month [Month] When did you get
[divorced/separated] from ?

type: numeric (byte)
label: V24_A

range: [1,12] units: 1
unique values: 8 missing .: 626/640

tabulation:	Freq.	Numeric	Label
	1	1	January
	3	3	March
	1	5	May
	3	7	July
	2	8	August
	1	10	October
	1	11	November
	2	12	December
	626	.	

w6_mbtiming_Month:

1. [Month] When did you get [divorced/separated] from ? You last told us you were married with PARTNER NAME in [xw6_month], [xw6_year]

w6_partner_passaway_Year [Year] In what Year and Month did
PARTNER NAME pass away?

type: numeric (byte)
label: W6_PARTN

range: [7,9] units: 1
unique values: 3 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	1	7	2015
	2	8	2016
	1	9	2017
	636	.	

w6_partner_passaway_Month [Month] In what Year and Month did
PARTNER NAME pass away?

type: numeric (byte)
label: V26_A

range: [6,12] units: 1
unique values: 2 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	3	6	June
	1	12	December
	636	.	

w6_otherdate_B In the past year, have you ever met someone for dating, for romance, or for sex?

type: numeric (byte)
label: V27_A

range: [1,2] units: 1
unique values: 2 missing .: 622/640

tabulation:	Freq.	Numeric	Label
	8	1	No, I have not met anyone for dating, romance, or sex in the past year
	10	2	Yes, I have met at least one person for dating, romance, or sex in the past year.
	622	.	

w6_how_many_B How many Different people [besides PARTNER NAME] have you met for dating, or romance, or sex in the past year?

type: numeric (byte)
label: V28_A

range: [1,3] units: 1
unique values: 3 missing .: 630/640

tabulation:	Freq.	Numeric	Label
	5	1	One person. I met only one person in the past year for dating, or romance, or sex.
	3	2	Two to Five people. I met between two and five different people in the past year for dating, romance, or sex.
	2	3	Six to Twenty people. I met between six and twenty different people in the past year for dating, romance, or sex.
	630	.	

w6_how_many_B:
1. How many Different people [besides PARTNER NAME] have you met for dating, or romance, or sex in the past year?

w6_otherdate_app_B In the Past Year have you ever used an app on your phone (such as Tinder or Grinder) to meet someone?

type: numeric (byte)
label: V30_A

range: [1,2] units: 1

20 2 No
551 .

w6_got_married In the past NUMBER OF YEARS, have you
and PARTNER NAME gotten married?

type: numeric (byte)
label: W6_GOT_M

range: [1,2] units: 1
unique values: 2 missing .: 551/640

tabulation: Freq. Numeric Label
12 1 Yes, married PARTNER NAME
77 2 No, did not marry PARTNER NAME
551 .

w6_martiming_Year [Year] When did you get married with
PARTNER NAME?

type: numeric (byte)
label: W6_MARTI

range: [7,9] units: 1
unique values: 3 missing .: 628/640

tabulation: Freq. Numeric Label
8 7 2015
3 8 2016
1 9 2017
628 .

w6_martiming_Year:
1. [Year] When did you get married with PARTNER NAME? We last contacted you
in [xw6_month], [xw6_year].

w6_martiming_Month [Month] When did you get married with
PARTNER NAME?

type: numeric (byte)
label: V39_A

range: [1,11] units: 1
unique values: 8 missing .: 628/640

tabulation: Freq. Numeric Label
2 1 January
1 3 March
1 4 April
3 5 May
1 6 June
1 7 July
2 9 September
1 11 November
628 .

w6_martiming_Month:
1. [Month] When did you get married with PARTNER NAME? We last contacted you
in [xw6_month], [xw6_year].

w6_otherdate_C In the past year, have you ever met
someone for dating, for romance, or for
sex [*besides* PARTNER NAME?]

type: numeric (byte)
label: V40_A
range: [1,2] units: 1
unique values: 2 missing .: 551/640

tabulation:	Freq.	Numeric	Label
	80	1	No, I have not met anyone for dating, romance, or sex [besides PARTNER NAME] in the past year
	9	2	Yes, I have met at least one person for dating, romance, or sex [besides PARTNER NAME] in the past year.
	551	.	.

w6_otherdate_C:

1. In the past year, have you ever met someone for dating, for romance, or for sex [*besides* PARTNER NAME?]

w6_how_many_C

How many Different people besides PARTNER NAME have you met for dating, or Romance, or sex in the past year?

type: numeric (byte)
label: V41_A
range: [1,3] units: 1
unique values: 3 missing .: 631/640

tabulation:	Freq.	Numeric	Label
	1	1	One person. I met only one person besides PARTNER NAME in the past year for dating, or romance, or sex.
	4	2	Two to Five people. I met between two and five different people besides PARTNER NAME in the past year for dating, roman
	4	3	Six to Twenty people. I met between six and twenty different people besides PARTNER NAME in the past year for dating, r
	631	.	.

w6_how_many_C:

1. How many Different people besides PARTNER NAME have you met for dating, or romance, or sex in the past year?

w6_otherdate_app_C

In the Past Year have you ever used an app on your phone (such as Tinder or Grinder to meet someone besides Parnter_name in person for dating, romance, or sex?

type: numeric (byte)
label: V43_A
range: [1,2] units: 1
unique values: 2 missing .: 631/640

tabulation:	Freq.	Numeric	Label
	5	1	No, I have not used a phone dating app in the past year to meet someone in person besides

PARTNER NAME
 4 2 Yes, I have used a phone dating app in the past year to meet someone besides PARTNER NAME in person for dating, romance,
 631 .

w6_otherdate_app_C:

1. In the Past Year have you ever used an app on your phone (such as Tinder or Grindr) to meet someone besides PARTNER NAME in person, for dating, romance, or sex?

w6_how_many_app_C Of the NUMBER OF PARTNERS people you met in the past year, how many did you meet using phone apps?

type: numeric (byte)
 label: V44_A
 range: [2,3] units: 1
 unique values: 2 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	3	2	Two to Five people. Using phone apps, I met between two and five different people besides PARTNER NAME in the past year
	1	3	Six to Twenty people. Using phone apps, I met between six and twenty people besides PARTNER NAME in the past year for da
	636	.	

w6_how_many_app_C:

1. Of the NUMBER OF PARTNERS people you met in the past year, how many did you meet Using Phone Apps (such as Tinder or Grindr)?

w6_relationship_end_nonmar How did your relationship with PARTNER NAME end?

type: numeric (byte)
 label: V47_A
 range: [-1,2] units: 1
 unique values: 3 missing .: 626/640

tabulation:	Freq.	Numeric	Label
	1	-1	Refused
	9	1	We broke up
	4	2	PARTNER NAME passed away, is deceased
	626	.	

w6_who_breakup_C Between you and PARTNER NAME, who wanted more to break up?

type: numeric (byte)
 label: V48_A
 range: [1,3] units: 1
 unique values: 3 missing .: 631/640

tabulation:	Freq.	Numeric	Label
	3	1	I wanted to break up more
	3	2	PARTNER NAME wanted to break up

3 3 more
We both equally wanted to break
up
631 .

w6_nonmbtming_Year [Year] Year

type: numeric (byte)
label: W6_NONMB
range: [6,9] units: 1
unique values: 4 missing .: 631/640

tabulation:	Freq.	Numeric	Label
	1	6	2014
	2	7	2015
	4	8	2016
	2	9	2017
	631	.	

w6_nonmbtming_Month [Month] Month

type: numeric (byte)
label: V51_A
range: [3,11] units: 1
unique values: 6 missing .: 631/640

tabulation:	Freq.	Numeric	Label
	2	3	March
	1	5	May
	3	6	June
	1	8	August
	1	10	October
	1	11	November
	631	.	

w6_partner_passaway_C_Year [Year] Year

type: numeric (byte)
label: V52_A
range: [7,7] units: 1
unique values: 1 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	4	7	2015
	636	.	

w6_partner_passaway_C_Month [Month] Month

type: numeric (byte)
label: V53_A
range: [2,11] units: 1
unique values: 4 missing .: 636/640

tabulation:	Freq.	Numeric	Label
	1	2	February
	1	8	August
	1	10	October
	1	11	November

w6_otherdate_C2 In the past year, have you ever met someone for dating, for romance, or for sex?

type: numeric (byte)
label: V54_A

range: [1,2] units: 1
unique values: 2 missing .: 626/640

tabulation:	Freq.	Numeric	Label
	8	1	No, I have not met anyone for dating, romance, or sex in the past year
	6	2	Yes, I have met at least one person for dating, romance, or sex in the past year
	626	.	

w6_how_many_C2 How many Different people have you met for dating, or romance, or sex in the past year?

type: numeric (byte)
label: V55_A

range: [1,2] units: 1
unique values: 2 missing .: 634/640

tabulation:	Freq.	Numeric	Label
	4	1	One person. I met only one person in the past year for dating, or romance, or sex.
	2	2	Two to Five people. I met between two and five different people in the past year for dating, romance, or sex.
	634	.	

w6_how_many_C2:

1. How many Different people have you met for dating, or romance, or sex in the past year?

w6_otherdate_app_C2 In the Past Year have you ever used an app on your phone (such as Tinder or Grinder) to meet someone in person for dating, romance, or sex?

type: numeric (byte)
label: V57_A

range: [1,1] units: 1
unique values: 1 missing .: 634/640

tabulation:	Freq.	Numeric	Label
	6	1	No, I have not used a phone dating app in the past year to meet someone in person
	634	.	

w6_otherdate_app_C2:

1. In the Past Year have you ever used an app on your phone (such as Tinder

or Grindr) to meet someone in person, for dating, romance, or sex?

w6_how_many_app_C2 Of the NUMBER OF PARTNERS you met in the
past year, how many did you meet Using phone
apps?

type: numeric (byte)
label: V58_A

range: [...] units: .
unique values: 0 missing .: 640/640

tabulation:	Freq.	Numeric	Label
	640	.	.

w6_how_many_app_C2:

1. Of the NUMBER OF PARTNERS you met in the past year, how many did you meet
Using Phone Apps (such as Tinder or Grindr)?

pp6_ppage Age

type: numeric (byte)
label: PPAGE, but 64 nonmissing values are not labeled

range: [28,94] units: 1
unique values: 64 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	6	28	
	3	29	
	7	30	
	7	31	
	4	32	
	7	33	
	7	34	
	7	35	
	9	36	
	19	37	
	11	38	
	12	39	
	9	40	
	8	41	
	9	42	
	12	43	
	10	44	
	10	45	
	16	46	
	18	47	
	8	48	
	21	49	
	18	50	
	14	51	
	19	52	
	17	53	
	14	54	
	13	55	
	14	56	
	19	57	
	15	58	
	15	59	
	19	60	
	13	61	
	21	62	
	17	63	
	18	64	
	17	65	

```

17      66
13      67
14      68
9       69
10      70
14      71
9       72
9       73
6       74
6       75
6       76
5       77
6       78
7       79
3       80
5       81
4       82
2       83
1       84
3       85
1       86
2       87
1       88
2       90
1       91
1       94

```

pp6_ppagecat

Age - 7 Categories

```

type: numeric (byte)
label: PPAGECAT

```

```

range: [2,7]          units: 1
unique values: 6      missing .: 0/640

```

```

tabulation: Freq.  Numeric  Label
            41      2      25-34
            106     3      35-44
            155     4      45-54
            164     5      55-64
            118     6      65-74
            56      7      75+

```

pp6_ppagect4

Age - 4 Categories

```

type: numeric (byte)
label: PPAGECT4

```

```

range: [1,4]          units: 1
unique values: 4      missing .: 0/640

```

```

tabulation: Freq.  Numeric  Label
            9       1      18-29
            138     2      30-44
            231     3      45-59
            262     4      60+

```

pp6_ppeduc

Education (Highest Degree Received)

```

type: numeric (byte)
label: PPEDUC

```

```

range: [3,14]         units: 1
unique values: 12     missing .: 0/640

```


tabulation:	Freq.	Numeric	Label
	1	3	5th or 6th grade
	4	4	7th or 8th grade
	4	5	9th grade
	8	6	10th grade
	8	7	11th grade
	4	8	12th grade NO DIPLOMA
	159	9	HIGH SCHOOL GRADUATE - high school DIPLOMA or the equivalent (GED)
	96	10	Some college, no degree
	47	11	Associate degree
	172	12	Bachelors degree
	90	13	Masters degree
	47	14	Professional or Doctorate degree

pp6_ppeducat Education (Categorical)

```

type: numeric (byte)
label: PPEDUCAT

range: [1,4]                units: 1
unique values: 4            missing .: 0/640

```

tabulation:	Freq.	Numeric	Label
	29	1	Less than high school
	159	2	High school
	143	3	Some college
	309	4	Bachelor's degree or higher

pp6_ppethm Race / Ethnicity

```

type: numeric (byte)
label: PPETHM

range: [1,5]                units: 1
unique values: 5            missing .: 0/640

```

tabulation:	Freq.	Numeric	Label
	503	1	White, Non-Hispanic
	38	2	Black, Non-Hispanic
	11	3	Other, Non-Hispanic
	67	4	Hispanic
	21	5	2+ Races, Non-Hispanic

pp6_ppgender Gender

```

type: numeric (byte)
label: PPGENDER

range: [1,2]                units: 1
unique values: 2            missing .: 0/640

```

tabulation:	Freq.	Numeric	Label
	353	1	Male
	287	2	Female

pp6_pphhhead Household Head

```

type: numeric (byte)
label: PPHHHEAD

```

range: [0,1] units: 1
unique values: 2 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	60	0	No
	580	1	Yes

pp6_pphssize Household Size

type: numeric (byte)
label: PPHHSIZE, but 10 nonmissing values are not labeled

range: [1,10] units: 1
unique values: 10 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	60	1	
	324	2	
	94	3	
	94	4	
	45	5	
	13	6	
	5	7	
	1	8	
	2	9	
	2	10	

pp6_pphouse Housing Type

type: numeric (byte)
label: PPHOUSE

range: [1,5] units: 1
unique values: 5 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	508	1	A one-family house detached from any other house
	46	2	A one-family house attached to one or more houses
	62	3	A building with 2 or more apartments
	22	4	A mobile home
	2	5	Boat, RV, van, etc.

pp6_ppincimp Household Income

type: numeric (byte)
label: PPINCIMP

range: [1,21] units: 1
unique values: 21 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	5	1	Less than \$5,000
	1	2	\$5,000 to \$7,499
	6	3	\$7,500 to \$9,999
	6	4	\$10,000 to \$12,499
	10	5	\$12,500 to \$14,999
	11	6	\$15,000 to \$19,999
	20	7	\$20,000 to \$24,999
	20	8	\$25,000 to \$29,999
	30	9	\$30,000 to \$34,999

27	10	\$35,000 to \$39,999
51	11	\$40,000 to \$49,999
53	12	\$50,000 to \$59,999
74	13	\$60,000 to \$74,999
61	14	\$75,000 to \$84,999
80	15	\$85,000 to \$99,999
81	16	\$100,000 to \$124,999
35	17	\$125,000 to \$149,999
23	18	\$150,000 to \$174,999
19	19	\$175,000 to \$199,999
17	20	\$200,000 to \$249,999
10	21	\$250,000 or more

pp6_ppmarit Marital Status

```

      type: numeric (byte)
      label: PPMARIT

      range: [1,6]                units: 1
unique values: 6                missing .: 0/640

      tabulation: Freq.  Numeric  Label
                  532      1      Married
                  13       2      Widowed
                  18       3      Divorced
                  11       4      Separated
                  26       5      Never married
                  40       6      Living with partner

```

pp6_ppmsacat MSA Status

```

      type: numeric (byte)
      label: PPMSACAT

      range: [0,1]                units: 1
unique values: 2                missing .: 0/640

      tabulation: Freq.  Numeric  Label
                  87       0      Non-Metro
                  553      1      Metro

```

pp6_PPREG4 Region 4 - Based on State of Residence

```

      type: numeric (byte)
      label: PPREG4

      range: [1,4]                units: 1
unique values: 4                missing .: 0/640

      tabulation: Freq.  Numeric  Label
                  138      1      Northeast
                  142      2      Midwest
                  210      3      South
                  150      4      West

```

pp6_ppreg9 Region 9 - Based on State of Residence

```

      type: numeric (byte)
      label: PPREG9

      range: [1,9]                units: 1
unique values: 9                missing .: 0/640

```

tabulation:	Freq.	Numeric	Label
	36	1	New England
	102	2	Mid-Atlantic
	98	3	East-North Central
	44	4	West-North Central
	114	5	South Atlantic
	35	6	East-South Central
	61	7	West-South Central
	54	8	Mountain
	96	9	Pacific

 pp6_pprent Ownership Status of Living Quarters

type: numeric (byte)
 label: PPRENT

range: [1,3] units: 1
 unique values: 3 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	540	1	Owned or being bought by you or someone in your household
	90	2	Rented for cash
	10	3	Occupied without payment of cash rent

 pp6_PPT01 Presence of Household Members - Children 0-1

type: numeric (byte)
 label: PPT01, but 3 nonmissing values are not labeled

range: [0,2] units: 1
 unique values: 3 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	619	0	
	19	1	
	2	2	

 pp6_PPT25 Presence of Household Members - Children 2-5

type: numeric (byte)
 label: PPT25, but 4 nonmissing values are not labeled

range: [0,3] units: 1
 unique values: 4 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	581	0	
	44	1	
	12	2	
	3	3	

 pp6_PPT612 Presence of Household Members - Children 6-12

type: numeric (byte)
 label: PPT612, but 5 nonmissing values are not labeled

range: [0,4] units: 1
 unique values: 5 missing .: 0/640

range: [1,5] units: 1
unique values: 5 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	519	1	was married, remained married
	18	2	was married but no longer married
	77	3	unmarried still together
	12	4	was unmarried but got married
	14	5	was unmarried, broke up

w6_broke_up did couple break up in wave 6

type: numeric (byte)
label: w6_broke_up

range: [0,2] units: 1
unique values: 3 missing .: 0/640

tabulation:	Freq.	Numeric	Label
	608	0	still together
	24	1	broke up
	8	2	partner passed away

w6_met_through_friends main way subject met partners in the past year

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 594/640

tabulation:	Freq.	Value
	41	0
	5	1
	594	.

w6_met_through_family main way subject met partners in the past year

type: numeric (byte)

range: [0,0] units: 1
unique values: 1 missing .: 594/640

tabulation:	Freq.	Value
	46	0
	594	.

w6_met_online main way subject met partners in the past year

type: numeric (byte)

range: [0,1] units: 1
unique values: 2 missing .: 594/640

tabulation:	Freq.	Value
	25	0
	21	1
	594	.

w6_met_through_as_coworkers main way subject met partners in the past year

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 594/640

tabulation: Freq. Value
             41 0
             5 1
             594 .

```

w6_met_online_dating main way subject met partners in the past year

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 594/640

tabulation: Freq. Value
             34 0
             12 1
             594 .

```

w6_met_bar_restaurant main way subject met partners in the past year

```

type: numeric (byte)
range: [0,1] units: 1
unique values: 2 missing .: 594/640

tabulation: Freq. Value
             40 0
             6 1
             594 .

```

w6_how_met_story_length (unlabeled)

```

type: numeric (int)
range: [0,185] units: 1
unique values: 30 missing .: 0/640

tabulation: Freq. Value
             594 0
             1 4
             3 6
             5 7
             3 8
             1 9
             2 14
             1 15
             2 16
             1 18
             2 19
             1 20
             1 21
             4 22
             1 26
             3 28
             1 29
             2 30
             1 37
             1 38
             1 40

```

w6_otherdate_app_combo combination of w6_otherdate_app*

type: numeric (byte)
label: V16_A

range: [1,2] units: 1
unique values: 2 missing .: 594/640

tabulation:	Freq.	Numeric	Label
	35	1	No, I have not used a phone dating app in the past year to meet someone in person besides PARTNER NAME
	11	2	Yes, I have used a phone dating app in the past year to meet someone besides PARTNER NAME in person for dating, romance,
	594	.	

w6_how_many_app_combo combination of w6_how_many_app*

type: numeric (byte)
label: V17_A

range: [1,3] units: 1
unique values: 3 missing .: 629/640

tabulation:	Freq.	Numeric	Label
	3	1	One person. Using phone apps, I met only one person besides PARTNER NAME in the past year for dating or romance, or sex.
	5	2	Two to Five people. Using phone apps, I met between two and five different people besides PARTNER NAME in person in the
	3	3	Six to Twenty people. Using phone apps, I met between six and twenty people besides PARTNER NAME in person, in the past
	629	.	

w6_HCMST_yrmo (unlabeled)

type: string (str6)

unique values: 2 missing "": 0/640

tabulation:	Freq.	Value
	612	"201707"
	28	"201708"