

HCMST 2017 fresh sample, public data  
Version 1.1: February 2, 2019  
Data Codebook.

. describe \*, fullnames

variable name	storage type	display format	value label	variable label
CaseID	int	%8.0g		Case ID
CASEID_NEW	long	%12.0g		Longitudnal CaseID
qflag	byte	%8.0g	QFLAG	DOV: Qualification Flag
weight1	double	%12.0g		Post-Stratification weight for Genpop (n=2994)
weight1_freqwt	float	%9.0g		wgt to CPS adult pop, scaled down by 2994/3110=round(weight1*2436295 > 95/3110)
weight2	double	%12.0g		Post-Stratification weight for LGB (n=551)
weight1a	double	%12.0g		Post-Stratification weight for total consented Genpop respondents (n=3110)
weight1a_freqwt	float	%9.0g		weighted up to CPS adult population, =round(weight1a*243629595/3110)
weight_combo	float	%9.0g		weight that combines all LGB subjects weighted down, with gen pop
weight_combo_freqwt	float	%9.0g		frequency weight version of weight_combo
duration	int	%8.0g		Interview duration in minutes
speed_flag	byte	%8.0g	SPEED_FL	Respondents who completed survey in under 2 minutes
consent	byte	%8.0g	CONSENT	Do you consent to participate in this study:
xlgb	byte	%8.0g	XLGB	LGB Sample
S1	byte	%8.0g	S1	Are you married?
S2	byte	%8.0g	S2	Do you have a boyfriend, a girlfriend, a sexual partner or a romantic partner?
S3	byte	%8.0g	S3	Have you EVER had a boyfriend, a girlfriend, or a sexual or romantic partner?
DOV_Branch	byte	%8.0g	DOV_BRAN	Data-only variable: DOV_Branch
Q3_Refused	byte	%8.0g	Q3_REFUS *	[Refused] What is your [spouse, i.e. husband or wives; boyfriend/girlfriends; la
Q4	byte	%8.0g	Q4	* Next are questions about [Partner name] and the family [Partner name] grew up wi
Q5	byte	%8.0g	Q5	Is [Partner name] the same sex as you?
Q6A	byte	%8.0g	Q6A	Is [Partner name] Latino or Hispanic?
Q6B	byte	%8.0g	Q6B	What is [Partner name]'s race?
Q9	byte	%8.0g	Q9	How old is [Partner name]?
Q10	byte	%8.0g	Q10	What is the highest level of

				schooling [Partner name] has completed?
Q11	byte	%8.0g	Q11	* What is the highest level of schooling [Partner name]'s MOTHER has completed? If
Q12	byte	%8.0g	Q12	Generally speaking, does [Partner name] think of [herself/themself] as:
Q14	byte	%8.0g	Q14	* Next are a few questions about you, and the family you grew up with. What is the
Q15A7	byte	%8.0g	Q15A7	* When you actually met [Partner name] in person for the first time, did you meet
Q16	byte	%8.0g		* How many of your relatives do you see in person at least once a month? Include p
Q16_Refused	byte	%8.0g	Q16_REFU	* [Refused] How many of your relatives do you see in person at least once a month?
Q17A	byte	%8.0g	Q17A	Including your current marriage, how many times have you been married?
Q17B	byte	%8.0g	LABA	How many times have you been married?
Q17C	byte	%8.0g	Q17C	What Gender are you most attracted to, sexually?
Q17D	byte	%8.0g	Q17D	What Gender are you most attracted to, sexually?
Q19	byte	%8.0g	Q19	Are you currently living with [Partner name]?
Q20	byte	%8.0g	Q20	Have you ever lived together with [Partner name]?
Q21A_Year	byte	%8.0g	Q21A_YEA	[Year] In what Year and Month did you first meet [Partner_Name]?
Q21A_Month	byte	%8.0g	Q21A_MON	[Month] In what Year and Month did you first meet [Partner_Name]?
Q21B_Year	byte	%8.0g	Q21B_YEA	* [Year] In what year and month did your romantic relationship with [Partner_Name]
Q21B_Month	byte	%8.0g	Q21B_MON	* [Month] In what year and month did your romantic relationship with [Partner_Name]
Q21C_Year	byte	%8.0g	Q21C_YEA	[Year] In what year and month did you first live together with [Partner_Name]?
Q21C_Month	byte	%8.0g	Q21C_MON	[Month] In what year and month did you first live together with [Partner_Name]?
Q21D_Year	byte	%8.0g	Q21D_YEA	[Year] In what Year and Month did you marry [Partner_Name]?
Q21D_Month	byte	%8.0g	Q21D_MON	[Month] In what Year and Month did you marry [Partner_Name]?
w6_identity	byte	%8.0g	W6_IDENT	Do you think of yourself as
w6_outness	byte	%8.0g	W6_OUTNE	* Thinking about the important people in your life, how many are aware that you ar
w6_outness_timing	byte	%8.0g	V62_A	* How old were you when a few of the important people in your life first became aw
Q23	byte	%8.0g	Q23	Between you and [Partner name],

Q24_Refused	byte	%8.0g	Q24_REFU	* who earned more income in 2016: [Refused] Please write the story of how you and [Partner name] first met and got
Q25	byte	%8.0g	Q25	Did you and [Partner name] attend the same high school?
Q26	byte	%8.0g	Q26	Did you and [Partner name] attend the same college or university?
Q27	byte	%8.0g	Q27	Did you and [Partner name] grow up in the same city or town?
Q28	byte	%8.0g	Q28	Did your parents know [Partner name]'s parents before you met [Partner name]?
w6_friend_connect_1	byte	%8.0g	W6_FRIEN	* [I knew one (or more) of [Partner name]'s friends before meeting [Partner name].
w6_friend_connect_2	byte	%8.0g	V71_A	* [[Partner name] knew one (or more) of my friends before I met [Partner name].] C
w6_friend_connect_3	byte	%8.0g	V72_A	* [One (or more) of my friends knew one (or more) of [Partner name]'s friends befo
w6_friend_connect_4	byte	%8.0g	V73_A	[None of the above] Choose ALL that apply:
w6_friend_connect_Refused	byte	%8.0g	V74_A	[Refused] Choose ALL that apply:
Q32	byte	%8.0g	Q32	Did you use an Internet service to meet [Partner name]?
Q34	byte	%8.0g	Q34	* In general, how would you describe the quality of your relationship with [Partne
Q35_Refused	byte	%8.0g	Q35_REFU	* [Refused] In your own words, explain why your relationship with [Partner name] i
w6_sex_frequency	byte	%8.0g	W6_SEX_F	* During the last 12 months, about how often did you have sex 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	%8.0g	W6_HOW_M	* How many Different people besides [Partner name] have you met for dating, or rom
w6_how_meet_Refused	byte	%8.0g	V83_A	* [Refused] How did you meet this person (for dating, romance, or sex) you met las
w6_otherdate_app	byte	%8.0g	V84_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	V85_A	* Of the [Selected response from w6_how_many] you met in the past year, how many d
Past_Partner_Q1	byte	%8.0g	PAST_PAR	Were you ever married to [Partner name]?
w6_relationship_end_nonmar	byte	%8.0g	W6_RELAT	How did your relationship with

Variable Name	Format	Length	Label	Description
				[Partner name] end?
w6_breakup_nonmar	byte	%8.0g	W6_BREAK	Between you and [Partner name], who wanted more to break up?
w6_relationship_end_mar	byte	%8.0g	V91_A	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?
Q5_2	byte	%8.0g	Q5_2	[Is/Was] [Partner name] the same sex as you?
Q6A_2	byte	%8.0g	Q6A_2	[Is/Was] [Partner name] Latino or Hispanic?
Q9B_2	int	%8.0g	Q9B_2	What year was [Partner name] born?
Q10_2	byte	%8.0g	Q10_2	What is the highest level of schooling [Partner name] completed?
Q11_2	byte	%8.0g	Q11_2	* What is the highest level of schooling [Partner name]'s MOTHER completed? If yo
Q12_2	byte	%8.0g	Q12_2	Generally speaking, did [Partner name] think of [himself/herself/themself] as:
Q14_2	byte	%8.0g	Q14_2	What is the highest level of schooling YOUR MOTHER has completed?
Q15A7_2_1	byte	%8.0g	Q15A7_2	* When you actually met [Partner name] in person for the first time, did you meet
Q16_2	byte	%8.0g	Q16_2	* How many of your relatives do you see in person at least once a month? Include p
Q16_2_Codes	byte	%8.0g	Q16_2_CO	* [Refused] How many of your relatives do you see in person at least once a month?
Q17B_2	byte	%8.0g	LABA	How many times have you been married?
Q17C_2	byte	%8.0g	Q17C_2	What Gender are you most attracted to, sexually?
Q17D_2	byte	%8.0g	Q17D_2	What Gender are you most attracted to, sexually?
Q20_2	byte	%8.0g	Q20_2	Have you ever lived together with [Partner name]?
Q21A_2_Year	byte	%8.0g	Q21A_2_Y	[Year] In what Year and Month did you first meet [Partner_Name]?
Q21A_2_Month	byte	%8.0g	Q21A_2_M	[Month] In what Year and Month did you first meet [Partner_Name]?
Q21B_2_Year	byte	%8.0g	Q21B_2_Y	* [Year] In what year and month did your romantic relationship with [Partner_Name]
Q21B_2_Month	byte	%8.0g	Q21B_2_M	* [Month] In what year and month did your romantic relationship with [Partner_Name]
Q21C_2_Year	byte	%8.0g	Q21C_2_Y	[Year] In what year and month did you first live together with [Partner_Name]?
Q21C_2_Month	byte	%8.0g	Q21C_2_M	[Month] In what year and month did you first live together with [Partner_Name]?
Q21D_2_Year	byte	%8.0g	Q21D_2_Y	[Year] In what Year and Month did

				you marry [Partner_Name]?
Q21D_2_Month	byte	%8.0g	Q21D_2_M	[Month] In what Year and Month did you marry [Partner_Name]?
Q21E_2_Year	byte	%8.0g	Q21E_2_Y	* [Year] In what Year and Month did you break up with [Partner_Name]?/In what Yea
Q21E_2_Month	byte	%8.0g	Q21E_2_M	* [Month] In what Year and Month did you break up with [Partner_Name]?/In what Ye
Q21F_2_start_range				
	byte	%8.0g	Q21F_2_S	for programming purpose
Q21F_2_Year	byte	%8.0g	Q21F_2_Y	[Year] In what Year and Month did [Partner_Name] pass away?
Q21F_2_Month	byte	%8.0g	Q21F_2_M	[Month] In what Year and Month did [Partner_Name] pass away?
w6_identity_2	byte	%8.0g	V137_A	Do you think of yourself as:
w6_outness_2	byte	%8.0g	V139_A	* Thinking about the important people in your life, how many are aware that you ar
w6_outness_timing_2				
	byte	%8.0g	V140_A	* How old were you when a few of the important people in your life first became aw
Q23_2	byte	%8.0g	Q23_2	When you and [Partner name] were last together, who earned more income?
Q25_2	byte	%8.0g	Q25_2	Did you and [Partner name] attend the same high school?
Q26_2	byte	%8.0g	Q26_2	Did you and [Partner name] attend the same college or university?
Q27_2	byte	%8.0g	Q27_2	Did you and [Partner name] grow up in the same city or town?
Q28_2	byte	%8.0g	Q28_2	Did your parents know [Partner name]'s parents before you met [Partner name]?
w6_friend_connect_2_1				
	byte	%8.0g	V148_A	* [I knew one (or more) of [Partner name]'s friends before meeting [Partner name].
w6_friend_connect_2_2				
	byte	%8.0g	V149_A	* [[Partner name] knew one (or more) of my friends before I met [Partner name].] C
w6_friend_connect_2_3				
	byte	%8.0g	V150_A	* [One (or more) of my friends knew one (or more) of [Partner name]'s friends befo
w6_friend_connect_2_4				
	byte	%8.0g	V151_A	[None of the above.] Choose as many as apply
w6_friend_connect_2_Refused				
	byte	%8.0g	V152_A	[Refused] Choose as many as apply
Q32_2	byte	%8.0g	Q32_2	Did you use an Internet service to meet [Partner name]?
w6_otherdate_2	byte	%8.0g	V154_A	In the past year, have you ever met someone for dating, for romance, or for sex?
w6_how_many_2	byte	%8.0g	V155_A	* How many Different people have you met for dating, or romance, or sex in the pas
w6_otherdate_app_2				
	byte	%8.0g	V158_A	* In the Past Year have you ever used an app on your phone (such

Variable Name	Format	Length	Label	Description
				as Tinder or Grin
w6_how_many_app_2	byte	%8.0g	V159_A	* Of the [Selected response from w6_how_many] you met in the past year, how many d
partyid7	byte	%8.0g	PARTYID7	DERIVED: Political party affiliation (7 categories)
PERSNET_hom	byte	%8.0g	PERSNET	PERSNET: Do you access the Internet at ... [Home]
ppc10017	byte	%8.0g	PPC10017	* CU7: To the best of your knowledge, is the cell phone you use most often a smart
ppc21310	byte	%8.0g	PPC21310	CU35: How often do you USUALLY access the internet?
ppp20071	byte	%8.0g	PPP20071	Q26A: Would you describe yourself as a born-again or evangelical Christian?
ppp20072	byte	%8.0g	PPP20072	Q27: How often do you attend religious services?
ppage	byte	%8.0g	PPAGE	Age
ppagecat	byte	%8.0g	PPAGECAT	Age - 7 Categories
ppagect4	byte	%8.0g	PPAGECT4	Age - 4 Categories
ppeduc	byte	%8.0g	PPEDUC	Education (Highest Degree Received)
ppeducat	byte	%8.0g	PPEDUCAT	Education (Categorical)
ppethm	byte	%8.0g	PPETHM	Race / Ethnicity
ppgender	byte	%8.0g	PPGENDER	Gender
pphhhead	byte	%8.0g	PPHHHEAD	Household Head
pphhsize	byte	%8.0g	PPHHSIZE	Household Size
pphouse	byte	%8.0g	PPHOUSE	Housing Type
ppincimp	byte	%8.0g	PPINCIMP	Household Income
ppmarit	byte	%8.0g	PPMARIT	Marital Status
ppmsacat	byte	%8.0g	PPMSACAT	MSA Status
PPREG4	byte	%8.0g	PPREG4	Region 4 - Based on State of Residence
ppreg9	byte	%8.0g	PPREG9	Region 9 - Based on State of Residence
pprent	byte	%8.0g	PPRENT	Ownership Status of Living Quarters
PPT01	byte	%8.0g	PPT01	Presence of Household Members - Children 0-1
PPT25	byte	%8.0g	PPT25	Presence of Household Members - Children 2-5
PPT612	byte	%8.0g	PPT612	Presence of Household Members - Children 6-12
PPT1317	byte	%8.0g	PPT1317	Presence of Household Members - Children 13-17
PPT18OV	byte	%8.0g	PPT18OV	Presence of Household Members - Adults 18+
ppwork	byte	%8.0g	PPWORK	Current Employment Status
Race_1	byte	%8.0g	LABArace	[White] Please choose one or more race(s) that you consider yourself to be
Race_2	byte	%8.0g	LABArace	* [Black or African American] Please choose one or more race(s) that you consider yourself to be
Race_3	byte	%8.0g	LABArace	* [American Indian or Alaska Native] Please choose one or more race(s) that you co
Race_4	byte	%8.0g	LABArace	[Asian] Please choose one or more race(s) that you consider yourself to be
Race_5	byte	%8.0g	LABArace	* [Native Hawaiian or other Pacific

Variable Name	Type	Length	Label	Description
Race_6	byte	%8.0g	LABArace *	Islander] Please choose one or more race(s) th [Some other race ...] Please choose one or more race(s) that you consider yourself
race1	byte	%8.0g	RACE1	Q14: White
race2	byte	%8.0g	RACE2	Q14: Black or African American
race3	byte	%8.0g	RACE3	Q14: American Indian or Alaska Native
race4	byte	%8.0g	RACE4	Q14: Asian Indian
race5	byte	%8.0g	RACE5	Q14: Chinese
race6	byte	%8.0g	RACE6	Q14: Filipino
race7	byte	%8.0g	RACE7	Q14: Japanese
race8	byte	%8.0g	RACE8	Q14: Korean
race9	byte	%8.0g	RACE9	Q14: Vietnamese
race10	byte	%8.0g	RACE10	Q14: Other Asian
race11	byte	%8.0g	RACE11	Q14: Hawaiian
race12	byte	%8.0g	RACE12	Q14: Guamanian
race13	byte	%8.0g	RACE13	Q14: Samoan
race14	byte	%8.0g	RACE14	Q14: Other Pacific Islander
race15	byte	%8.0g	RACE15	Q14: Some other race
w6_took_the_survey	byte	%30.0g	w6_took_the_survey	whether subject took the survey, or was excluded
w6_prior_identity_lgb	byte	%17.0g	w6_prior_identity_lgb	whether subject was LGB in prior GfK survey based on weight2 and xlg
w6_same_sex_couple	byte	%19.0g	w6_same_sex_couple	based on w6_prior_identity_lgb ==1 & w6_q5==1
w6_same_sex_couple_gender	byte	%15.0g	w6_same_sex_couple_gender	based on w6_same_sex_couple and ppgender
w6_q4	byte	%39.0g	Q4	partner gender
w6_q5	byte	%33.0g	Q5	Same-sex couple based on Q5 and Q5_2
w6_q6a	byte	%39.0g	Q6A	partner Hispanic
w6_q6b	byte	%33.0g	Q6B	partner's race
w6_q9	int	%8.0g		partner age in 2017
w6_q10	byte	%32.0g	Q10	partner's educational attainment
w6_q11	byte	%32.0g	Q11	partner's mother's Education
w6_q12	byte	%27.0g	Q12	partner political affiliation
w6_q14	byte	%32.0g	Q14	Subject's mother's educational attainment
w6_q15a1_truncated	byte	%31.0g	Q15A1	* subject's country where grew up
w6_q15a4_truncated	byte	%31.0g	Q15A4	* Country Subject was living in when met partner
w6_q15a7	byte	%89.0g	Q15A7	met partner where subject was living then, or not
w6_q16	byte	%8.0g		how many relatives see in person each month
w6_q17	byte	%8.0g		times subject has married
w6_attraction	byte	%67.0g	w6_attraction	gender of attraction, based on Q17C and Q17D, and ppgender
w6_q19	byte	%8.0g	Q19	Are you currently living with

				[partner name]?
w6_q20	byte	%8.0g	Q20	ever lived with partner?
w6_q21a_year	int	%8.0g		year subject first met partner
w6_q21a_month	byte	%9.0g	Q21A_MON	month subject first met partner
w6_q21a_month_flag	byte	%8.0g	yesno	whether month first met has been allocated
w6_q21b_year	int	%8.0g		year subject began romantic relationship w partner
w6_q21b_month	byte	%9.0g	Q21B_MON	month subject began romantic relationship w partner
w6_q21b_month_flag	byte	%8.0g		whether month of relationship beginning is randomly allocated
w6_q21c_year	int	%8.0g		year subject first lived with partner
w6_q21c_month	byte	%9.0g	Q21C_MON	month subject first lived with partner
w6_q21c_month_flag	byte	%8.0g		=1 if month of first cohab is randomly allocated
w6_q21d_year	int	%8.0g		year subject married partner
w6_q21d_month	byte	%9.0g	Q21D_MON	month subject married partner
w6_q21e_year	int	%8.0g		year of breakup
w6_q21e_month	byte	%9.0g	Q21E_2_M	month of breakup
w6_q21f_year	int	%8.0g		year partner died
w6_q21f_month	byte	%9.0g	Q21F_2_M	month partner died
w6_identity_all	byte	%24.0g	W6_IDENT	subject sexual identity
w6_outness_all	byte	%19.0g	W6_OUTNE	GLB outness: how many of the imp people in your life know you are GLB?
w6_outness_timing_all	byte	%8.0g		how old subject was when came out
w6_q23	byte	%38.0g	Q23	Who earned more (in 2016 or when last together)
w6_q24_length	float	%9.0g		length of q24 how met answer in characters
w6_q25	byte	%21.0g	Q25	did subject and partner attend same H.S.
w6_q26	byte	%8.0g		did subject and partner attend same college
w6_q27	byte	%8.0g	Q27	did subject and partner grow up in same city or town
w6_q28	byte	%8.0g	Q28	did subject's parents know partner's parents before subject knew partner?
w6_friend_connect_1_all	byte	%8.0g	yesno	subject knew partner's friends before meeting partner
w6_friend_connect_2_all	byte	%8.0g	yesno	partner knew subjects friends before meeting subject
w6_friend_connect_3_all	byte	%8.0g	yesno	subject's friends knew partner's friends before subject and partner met
w6_friend_connect_4_all	byte	%8.0g	yesno	no prior connection between subject's friends and partner's friends
w6_q32	byte	%72.0g	Q32	did you use an Internet service to meet partner?
w6_q34	byte	%9.0g	Q34	how would you describe the



				quality of your relationship with partner?
w6_otherdate_all	byte	%105.0g	W6_OTHER	In past yr have you met anyone for dating romance or sex (not incl current partn
w6_how_many_all	byte	%120.0g	V154_A	how many ppl did you meet (not including current partner if partnered) last yr
w6_otherdate_app_all	byte	%106.0g	V157_A	not incl current partner (if partnered) did you use phone app last year to meet
w6_how_many_app_all	byte	%119.0g	V158_A	how many ppl did you meet (not including partner) last year through phone apps?
w6_number_people_met	float	%8.0g		based on w6_how_many_all and w6_otherdate_all
w6_otherdate_dichotomous	byte	%8.0g	yesno	did subject meet someone last year (other than current partner)?
w6_married	byte	%8.0g	yesno	based on S1
relate_duration_at_w6_years	float	%9.0g		july 2017-year and month when rel started (Q21B) if has current rel
w6_number_people_met_app	float	%9.0g		num of people met through phone apps last year, from w6_how_many_app_all, w6_oth
weight_combo_v2	float	%9.0g		a different ver of the weight_combo var that weights LGB a little too highly
partnership_status	byte	%33.0g	partnership_status	marital and partner, past partner status based on S1, S2, S3
female	byte	%8.0g	yes_no	based on ppgender
year_fraction_met	float	%9.0g		= w6_q21a_year+((w6_q21a_month-0.5)/12)
year_fraction_relstart	float	%9.0g		= w6_q21b_year+((w6_q21b_month-0.5)/12)
age_when_met	float	%9.0g		age when met in years, =ppage-(2017- w6_q21a_year)
time_from_met_to_rel	float	%9.0g		= year_fraction_relstart-year_fraction_met
year_fraction_first_cohab	float	%9.0g		= w6_q21c_year+((w6_q21c_month-0.5)/12)
time_from_rel_to_cohab	float	%9.0g		year_fraction_first_cohab-year_fraction_relstart, neg reset to zero
hcm2017q24_R_cowork	byte	%8.0g	yesno	Respondent's coworker: indermediary or partner
hcm2017q24_R_friend				

byte	%8.0g	yesno	Respondent's friend: intermediary	
hcm2017q24_R_family	byte	%8.0g	yesno	Respondent's family: intermediary
hcm2017q24_R_sig_other	byte	%8.0g	yesno	Respondent's (current or past) Significant Other: Intermediary
hcm2017q24_R_neighbor	byte	%8.0g	yesno	Respondent's residential neighbor: intermediary or Partner
hcm2017q24_P_cowork	byte	%8.0g	yesno	Partner's coworker: Intermediary or Respondent
hcm2017q24_P_friend	byte	%8.0g	yesno	Partner's Friend: Intermediary
hcm2017q24_P_family	byte	%8.0g	yesno	Partner's Family: Intermediary
hcm2017q24_P_sig_other	byte	%8.0g	yesno	Partner's (current or past) Significant Other: Intermediary
hcm2017q24_P_neighbor	byte	%8.0g	yesno	Partner's residential neighbor: Intermediary or Respondent
hcm2017q24_btwn_I_cowork	byte	%8.0g	yesno	coworker relationship between intermediaries
hcm2017q24_btwn_I_friend	byte	%8.0g	yesno	friendship between intermediaries
hcm2017q24_btwn_I_family	byte	%8.0g	yesno	family relationship between intermediaries
hcm2017q24_btwn_I_sig_other	byte	%8.0g	yesno	significant other relationship between intermediaries
hcm2017q24_btwn_I_neighbor	byte	%8.0g	yesno	intermediaries are neighbors
hcm2017q24_school	byte	%8.0g	yesno	met in primary or secondary school
hcm2017q24_college	byte	%8.0g	yesno	met in college
hcm2017q24_mil	byte	%8.0g	yesno	met during military service
hcm2017q24_church	byte	%8.0g	yesno	met in or through church or religious organization
hcm2017q24_vol_org	byte	%8.0g	yesno	met through voluntary organization (non-church)
hcm2017q24_customer	byte	%8.0g	yesno	customer-client relationship
hcm2017q24_bar_restaurant	byte	%8.0g	yesno	bar, restaurant, or othe public social gathering place
hcm2017q24_party	byte	%8.0g	yesno	private party
hcm2017q24_internet_other	byte	%8.0g	yesno	Internet, not otherwise classified
hcm2017q24_internet_dating	byte	%8.0g	yesno	met through Internet dating or phone app
hcm2017q24_internet_soc_network	byte	%8.0g	yesno	met through internet social

```

networking
hcm2017q24_internet_game
    byte    %8.0g    yesno    met through online gaming
hcm2017q24_internet_chat
    byte    %8.0g    yesno    met through Internet chat
hcm2017q24_internet_org
    byte    %8.0g    yesno    met through Internet site not
    mainly dedicated to dating
hcm2017q24_public
    byte    %8.0g    yesno    met in public place
hcm2017q24_blind_date
    byte    %8.0g    yesno    met on blind date
hcm2017q24_vacation
    byte    %8.0g    yesno    met while on vacation
hcm2017q24_single_serve_nonint
    byte    %8.0g    yesno    non internet single service
hcm2017q24_business_trip
    byte    %8.0g    yesno    met while on business trip
hcm2017q24_work_neighbors
    byte    %8.0g    yesno    met as work neighbors
hcm2017q24_met_online
    byte    %8.0g    yesno    met online, all kinds
hcm2017_q24_length
    float   %9.0g
hcm2017q24_summary_all_codes
    byte    %8.0g
w6_relationship_quality
    byte    %9.0g    w6_relationship_quality
    quality of existing relationships
    based on w6_q34
hcm2017q24_met_through_family
    byte    %8.0g    yesno    1 if R_family or P_family =1
hcm2017q24_met_through_friend
    byte    %8.0g    yesno    1 if R_friend or P_friend=1
hcm2017q24_met_through_as_nghbrs
    byte    %8.0g    yesno    =1 if R_neighbor or P_neighbor=1
hcm2017q24_met_as_through_cowork
    byte    %8.0g    yesno    1 if R_cowork or P_cowork=1
w6_subject_race float    %33.0g    Q6B    based on single races Race_x
interracial_5cat
    byte    %8.0g    yesno    based on w6_subject_race and
    w6_q6b
partner_mother_yrsed
    float   %9.0g    RECODE of w6_q11 (partner's
    mother's Education)
subject_mother_yrsed
    float   %9.0g    RECODE of w6_q14 (Subject's
    mother's educational
    attainment)
partner_yrsed    float    %9.0g    RECODE of w6_q10 (partner's
    educational attainment)
subject_yrsed    float    %9.0g    RECODE of ppeduc (Education
    (Highest Degree Received))

```

```

-----
name: <unnamed>
log: C:\Users\mrosenfe\Documents\New stata files\KN how couples meet\wa
> ve 6 fresh sample data sharing prep log, ver 4.log
log type: text
opened on: 3 Feb 2019, 20:52:35

```

```

. set linesize 79
. . codebook *, all tabulate(100)

Dataset: *\

```

```

-----
CaseID
-----
type: numeric (int)
range: [2,4311] units: 1
unique values: 3510 missing .: 0/3510

mean: 2121.32
std. dev: 1241.58

percentiles: 10% 25% 50% 75% 90%
              413.5 1040 2118.5 3190 3852

```

```

-----
CASEID_NEW
-----
type: numeric (long)
range: [53001,2972135] units: 1
unique values: 3510 missing .: 0/3510

mean: 2.2e+06
std. dev: 640129

percentiles: 10% 25% 50% 75% 90%
              1.2e+06 1.8e+06 2.3e+06 2.8e+06 2.9e+06

```

```

-----
qflag
-----
type: numeric (byte)
label: QFLAG
range: [1,2] units: 1
unique values: 2 missing .: 0/3510

tabulation: Freq. Numeric Label
              3394 1 Qualified
              116 2 Not Qualified

```

```

-----
weight1
-----
type: numeric (double)
Post-Stratification weight for Genpop (n=2994)

```

```

        range: [.2647,2.671]          units: .0001
unique values: 1356                  missing .: 516/3510

        mean: .999999
        std. dev: .285004

percentiles:      10%      25%      50%      75%      90%
                  .716      .808      .9439     1.1427     1.3937
-----
weight1_freqwt          wgt to CPS adult pop, scaled down by
                        2994/3110=round(weight1*243629595/3110)
-----
        type: numeric (float)

        range: [20736,209239]        units: 1
unique values: 1356                  missing .: 516/3510

        mean: 78337.5
        std. dev: 22326.5

percentiles:      10%      25%      50%      75%      90%
                  56090     63297     73943     89516     109179
-----
weight2                  Post-Stratification weight for LGB (n=551)
-----
        type: numeric (double)

        range: [.1903,7.7974]        units: .0001
unique values: 394                  missing .: 2959/3510

        mean: 1
        std. dev: .908374

percentiles:      10%      25%      50%      75%      90%
                  .4356     .5196     .7133     1.1347     1.7472
-----
weight1a                  Post-Stratification weight for total
                        consented Genpop respondents (n=3110)
-----
        type: numeric (double)

        range: [.2632,2.7511]        units: .0001
unique values: 1396                  missing .: 400/3510

        mean: 1
        std. dev: .289889

percentiles:      10%      25%      50%      75%      90%
                  .7119     .805     .94675     1.1453     1.399
-----
weight1a_freqwt          weighted up to CPS adult population,
                        =round(weight1a*243629595/3110)
-----
        type: numeric (float)

```

```

    range: [20618,215514]           units: 1
unique values: 1396                 missing .: 400/3510

    mean: 78337.6
    std. dev: 22709.2

    percentiles:      10%      25%      50%      75%      90%
                     55768    63062    74166    89720    109594

```

```

-----
weight_combo                weight that combines all LGB subjects
                             weighted down, with gen pop
-----

```

```

    type: numeric (float)

    range: [.05897031,3.1108258]     units: 1.000e-09
unique values: 1751                 missing .: 0/3510

    mean: 1
    std. dev: .437515

    percentiles:      10%      25%      50%      75%      90%
                     .272168  .818329  1.01271  1.24508  1.53071

```

```

-----
weight_combo_freqwt        frequency weight version of weight_combo
-----

```

```

    type: numeric (float)

    range: [4093,215923]           units: 1
unique values: 1751                 missing .: 0/3510

    mean: 69410.1
    std. dev: 30368

    percentiles:      10%      25%      50%      75%      90%
                     18891    56800    70292    86421    106247

```

```

-----
duration                    Interview duration in minutes
-----

```

```

    type: numeric (int)

    range: [0,22135]               units: 1
unique values: 353                 missing .: 0/3510

    mean: 267.45
    std. dev: 1406.88

    percentiles:      10%      25%      50%      75%      90%
                     6         8         11        19        61.5

```

```

-----
speed_flag                  Respondents who completed survey in under 2 minutes
-----

```

```

    type: numeric (byte)
label: SPEED_FL

```

range: [0,1] units: 1  
unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	3404	0	Completed survey in over 2 minutes
	106	1	Completed survey in under 2 minutes

-----  
consent Do you consent to participate in this study?  
-----

type: numeric (byte)  
label: CONSENT

range: [1,1] units: 1  
unique values: 1 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	3510	1	Yes, I agree to participate

-----  
xlgb LGB Sample  
-----

type: numeric (byte)  
label: XLGB

range: [1,2] units: 1  
unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	400	1	LGB sample
	3110	2	gen pop

-----  
S1 Are you married?  
-----

type: numeric (byte)  
label: S1

range: [1,2] units: 1  
unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	2085	1	Yes, I am Married
	1425	2	No, I am not Married

-----  
S2 Do you have a boyfriend, a girlfriend, a sexual partner or a romantic partner?  
-----

type: numeric (byte)  
label: S2

range: [1,3] units: 1  
unique values: 3 missing .: 2085/3510

tabulation:	Freq.	Numeric	Label
	694	1	Yes, I have a sexual partner

```

      83          2 (boyfriend or girlfriend)
      648         3 I have a romantic partner who is
                    not yet a sexual partner
      2085         . 3 No, I am single, with no
                    boyfriend, no girlfriend and no
                    romantic or sexual partner

```

```

-----
S3          Have you EVER had a boyfriend, a
            girlfriend, or a sexual or romantic
            partner?
-----

```

```

            type: numeric (byte)
            label: S3

            range: [1,2]          units: 1
unique values: 2                missing .: 2862/3510

```

```

tabulation: Freq.  Numeric  Label
            541      1     Yes
            107      2     No
            2862      .

```

```

-----
DOV_Branch          Data-only variable: DOV_Branch
-----

```

```

            type: numeric (byte)
            label: DOV_BRAN, but 2 nonmissing values are not labeled

            range: [1,2]          units: 1
unique values: 2                missing .: 107/3510

```

```

tabulation: Freq.  Numeric  Label
            2862      1
            541       2
            107       .

```

```

-----
Q3_Refused          [Refused] What is your [spouse, i.e.
                    husband or wives; boyfriend/girlfriends;
                    la
-----

```

```

            type: numeric (byte)
            label: Q3_REFUS

            range: [-1,-1]        units: 1
unique values: 1                missing .: 3501/3510

```

```

tabulation: Freq.  Numeric  Label
            9       -1     Refused
            3501      .

```

```

Q3_Refused:
1. [Refused] What is your [spouse, i.e. husband or wives;
   boyfriend/girlfriends; last romantic partners] first name?

```

```

-----
Q4          Next are questions about [Partner name]
            and the family [Partner name] grew up wi

```



```

-----
      type: numeric (byte)
      label: Q4

      range: [-1,3]                units: 1
unique values: 4                    missing .: 654/3510

```

```

      tabulation: Freq.  Numeric  Label
                   2         -1  Refused
                   1473        1  [Partner Name] is Male
                   1376        2  [Partner Name] is Female
                       5         3  [Partner Name] is Other, please
                               specify
                   654         .

```

Q4:

1. Next are questions about [Partner name] and the family [Partner name] grew up with. Is [Partner name] Male or Female?

```

-----
Q5                                Is [Partner name] the same sex as you?
-----

```

```

      type: numeric (byte)
      label: Q5

      range: [1,2]                units: 1
unique values: 2                    missing .: 3042/3510

```

```

      tabulation: Freq.  Numeric  Label
                   222        1  Yes, we are a same-sex couple
                   246        2  No, we are an opposite-sex
                               couple
                   3042        .

```

```

-----
Q6A                                Is [Partner name] Latino or Hispanic?
-----

```

```

      type: numeric (byte)
      label: Q6A

      range: [-1,5]                units: 1
unique values: 6                    missing .: 654/3510

```

```

      tabulation: Freq.  Numeric  Label
                   6         -1  Refused
                   2542        1  No (Not Latino or Hispanic)
                   164         2  Yes, Mexican, Mexican American,
                               Chicano
                       43         3  Yes, Puerto Rican
                       17         4  Yes, Cuban
                       84         5  Yes, Other Latino/Hispanic
                   654         .

```

```

-----
Q6B                                What is [Partner name]'s race?
-----

```

```

      type: numeric (byte)
      label: Q6B

```

range: [-1,5] units: 1  
 unique values: 6 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	13	-1	Refused
	2279	1	White
	248	2	Black or African American
	33	3	American Indian, Aleut, or Eskimo
	136	4	Asian or Pacific Islander
	147	5	Other (please specify)
	654	.	

-----  
 Q9

How old is [Partner name]?  
 -----

type: numeric (byte)  
 label: Q9, but 78 nonmissing values are not labeled

range: [-1,95] units: 1  
 unique values: 79 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	21	-1	Refused
	1	10	
	1	14	
	1	16	
	2	17	
	12	18	
	7	19	
	12	20	
	25	21	
	29	22	
	24	23	
	24	24	
	46	25	
	60	26	
	64	27	
	56	28	
	63	29	
	62	30	
	37	31	
	47	32	
	47	33	
	58	34	
	48	35	
	50	36	
	63	37	
	50	38	
	34	39	
	43	40	
	31	41	
	54	42	
	47	43	
	45	44	
	51	45	
	54	46	
	48	47	
	44	48	
	55	49	
	53	50	
	48	51	

```

63      52
64      53
49      54
79      55
61      56
53      57
70      58
57      59
73      60
56      61
66      62
60      63
50      64
58      65
42      66
42      67
43      68
41      69
46      70
29      71
36      72
23      73
28      74
32      75
19      76
13      77
19      78
17      79
11      80
8       81
3       82
7       83
7       84
3       85
3       86
1       87
1       89
2       90
3       91
1       95
654     .

```

```

-----
Q10      What is the highest level of schooling [Partner name] has completed?
-----

```

```

      type: numeric (byte)
      label: Q10

      range: [-1,14]
unique values: 15
                        units: 1
                        missing .: 654/3510

```

```

tabulation: Freq.  Numeric  Label
              4         -1  Refused
              4          1  No formal education
              5          2  1st-4th grade
              9          3  5th or 6th grade
             15          4  7th or 8th grade
             10          5  9th grade
             24          6  10th grade
             23          7  11th grade
             82          8  12th grade no diploma
             649         9  HS graduate or GED

```

```

618      10  Some college, no degree
291      11  Associate degree
643      12  Bachelor's degree
343      13  Master's degree
136      14  Professional or Doctorate degree
654      .

```

```

-----
Q11      What is the highest level of schooling
         [Partner name]'s MOTHER has completed?
         If
-----

```

```

      type: numeric (byte)
      label: Q11

      range: [-1,14]          units: 1
unique values: 15           missing .: 654/3510

```

```

tabulation: Freq.  Numeric  Label
            42      -1     Refused
            63       1     No formal education
            28       2     1st-4th grade
            44       3     5th or 6th grade
           109       4     7th or 8th grade
            53       5     9th grade
            87       6     10th grade
            33       7     11th grade
           192       8     12th grade no diploma
          1235       9     HS graduate or GED
           282      10     Some college, no degree
           170      11     Associate degree
           361      12     Bachelor's degree
           116      13     Master's degree
            41      14     Professional or Doctorate degree
           654      .

```

```

Q11:
1.  What is the highest level of schooling [Partner name]'s MOTHER has
    completed? If you are not sure, make your best guess.

```

```

-----
Q12      Generally speaking, does [Partner name] think of [herself/themself] as:
-----

```

```

      type: numeric (byte)
      label: Q12

      range: [-1,7]          units: 1
unique values: 8           missing .: 654/3510

```

```

tabulation: Freq.  Numeric  Label
            20      -1     Refused
           473       1     Strong Republican
           144       2     Not Strong Republican
           373       3     Leans Republican
           823       4     Undecided/Independent/Other
           404       5     Leans Democrat
           173       6     Not Strong Democrat
           446       7     Strong Democrat
           654      .

```

Q14

Next are a few questions about you, and the family you grew up with. What is the

-----

```

      type: numeric (byte)
      label: Q14

      range: [-1,14]                units: 1
unique values: 15                    missing .: 654/3510

```

tabulation:	Freq.	Numeric	Label
	9	-1	Refused
	35	1	No formal education
	38	2	1st-4th grade
	70	3	5th or 6th grade
	125	4	7th or 8th grade
	83	5	9th grade
	103	6	10th grade
	71	7	11th grade
	169	8	12th grade no diploma
	1010	9	HS graduate or GED
	361	10	Some college, no degree
	269	11	Associate degree
	321	12	Bachelor's degree
	152	13	Master's degree
	40	14	Professional or Doctorate degree
	654	.	.

Q14:

- Next are a few questions about you, and the family you grew up with. What is the highest level of schooling YOUR MOTHER has completed?

-----

Q15A7

When you actually met [Partner name] in person for the first time, did you meet

-----

```

      type: numeric (byte)
      label: Q15A7

      range: [-1,2]                units: 1
unique values: 3                    missing .: 654/3510

```

tabulation:	Freq.	Numeric	Label
	17	-1	Refused
	2103	1	I met [Partner Name] in [Answer in Q15A6]
	736	2	I met [Partner Name] somewhere else, Please specify the Country, State, and city or town:
	654	.	.

Q15A7:

- When you actually met [Partner name] in person for the first time, did you meet them in [Insert from Q15A6\_2, Q15A5\_2 and Q15A4\_2] or somewhere else?

-----

Q16

How many of your relatives do you see in person at least once a month? Include p

-----

```

type: numeric (byte)
range: [0,50]
unique values: 32
units: 1
missing .: 674/3510

```

```

tabulation: Freq. Value
            934 0
            289 1
            378 2
            259 3
            224 4
            196 5
            128 6
             58 7
             58 8
             24 9
            115 10
             18 11
             28 12
             10 13
              4 14
             34 15
              4 16
              5 17
              3 18
              2 19
             25 20
              1 22
              1 23
             10 25
              1 26
              4 28
              1 29
             12 30
              1 33
              1 35
              5 40
              3 50
            674 .

```

Q16:

1. How many of your relatives do you see in person at least once a month? Include parents, brothers and sisters, uncles, aunts, cousins, grandparents, or others.

```

-----
Q16_Refused [Refused] How many of your relatives do
you see in person at least once a month?
-----

```

```

type: numeric (byte)
label: Q16_REFU
range: [-1,-1]
unique values: 1
units: 1
missing .: 3490/3510

```

```

tabulation: Freq. Numeric Label
            20      -1 Refused
            3490      .

```

Q16\_Refused:

1. [Refused] How many of your relatives do you see in person at least once a month? Include parents, brothers and sisters, uncles, aunts, cousins,

grandparents, or others.

-----  
Q17A Including your current marriage, how many times have you been married?  
-----

type: numeric (byte)  
label: Q17A  
range: [-1,4] units: 1  
unique values: 5 missing .: 1431/3510

tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	1544	1	Once (this is my first marriage)
	408	2	Twice
	95	3	Three times
	25	4	Four or more times
	1431	.	.

-----  
Q17B How many times have you been married?  
-----

type: numeric (byte)  
label: LABA  
range: [-1,4] units: 1  
unique values: 6 missing .: 2733/3510

tabulation:	Freq.	Numeric	Label
	1	-1	Refused
	527	0	Never married
	167	1	Once
	66	2	Twice
	8	3	Three times
	8	4	Four or more times
	2733	.	.

-----  
Q17C What Gender are you most attracted to, sexually?  
-----

type: numeric (byte)  
label: Q17C  
range: [-1,5] units: 1  
unique values: 6 missing .: 2068/3510

tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	1109	1	I am sexually attracted only to men
	139	2	I am mostly sexually attracted to men, less often sexually attracted to women
	94	3	I am equally sexually attracted to men and women
	37	4	I am mostly sexually attracted to women, less often sexually attracted to men
	60	5	I am sexually attracted only to women

2068 .

-----  
Q17D What Gender are you most attracted to, sexually?  
-----

type: numeric (byte)  
label: Q17D  
range: [-1,5] units: 1  
unique values: 6 missing .: 2096/3510

tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	1209	1	I am sexually attracted only to women
	37	2	I am mostly sexually attracted to women, less often sexually attracted to men
	23	3	I am equally sexually attracted to men and women
	20	4	I am mostly sexually attracted to men, less often sexually attracted to women
	118	5	I am sexually attracted only to men
	2096	.	

-----  
Q19 Are you currently living with [Partner name]?  
-----

type: numeric (byte)  
label: Q19  
range: [-1,2] units: 1  
unique values: 3 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	2387	1	Yes
	465	2	No
	654	.	

-----  
Q20 Have you ever lived together with [Partner name]?  
-----

type: numeric (byte)  
label: Q20  
range: [-1,2] units: 1  
unique values: 3 missing .: 3045/3510

tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	107	1	Yes
	355	2	No
	3045	.	

-----  
Q21A\_Year [Year] In what Year and Month did you first meet [Partner\_Name]?  
-----



```

type: numeric (byte)
label: Q21A_YEA

range: [-1,83]
unique values: 73

units: 1
missing .: 654/3510

```

tabulation:	Freq.	Numeric	Label
	36	-1	Refused
	1	5	1939
	1	12	1946
	3	14	1948
	2	15	1949
	2	16	1950
	2	17	1951
	6	18	1952
	4	19	1953
	7	20	1954
	10	21	1955
	8	22	1956
	4	23	1957
	12	24	1958
	13	25	1959
	17	26	1960
	19	27	1961
	20	28	1962
	12	29	1963
	19	30	1964
	26	31	1965
	22	32	1966
	30	33	1967
	27	34	1968
	29	35	1969
	44	36	1970
	31	37	1971
	27	38	1972
	31	39	1973
	36	40	1974
	32	41	1975
	31	42	1976
	34	43	1977
	44	44	1978
	44	45	1979
	43	46	1980
	48	47	1981
	36	48	1982
	37	49	1983
	27	50	1984
	52	51	1985
	46	52	1986
	45	53	1987
	38	54	1988
	46	55	1989
	55	56	1990
	42	57	1991
	40	58	1992
	42	59	1993
	49	60	1994
	40	61	1995
	51	62	1996
	41	63	1997
	59	64	1998
	50	65	1999

70	66	2000
46	67	2001
58	68	2002
49	69	2003
75	70	2004
58	71	2005
62	72	2006
104	73	2007
73	74	2008
63	75	2009
74	76	2010
64	77	2011
74	78	2012
75	79	2013
68	80	2014
93	81	2015
100	82	2016
77	83	2017
654	.	

-----  
Q21A\_Month [Month] In what Year and Month did you first meet [Partner\_Name]?  
-----

type: numeric (byte)  
label: Q21A\_MON

range: [-1,12] units: 1  
unique values: 13 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	87	-1	Refused
	228	1	January
	168	2	February
	216	3	March
	214	4	April
	216	5	May
	354	6	June
	241	7	July
	283	8	August
	347	9	September
	207	10	October
	162	11	November
	133	12	December
	654	.	

-----  
Q21B\_Year [Year] In what year and month did your  
romantic relationship with  
[Partner\_Name]  
-----

type: numeric (byte)  
label: Q21B\_YEA

range: [-1,83] units: 1  
unique values: 73 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	91	-1	Refused
	1	8	1942
	1	13	1947
	1	14	1948

1	15	1949
3	16	1950
2	17	1951
4	18	1952
2	19	1953
4	20	1954
5	21	1955
9	22	1956
5	23	1957
9	24	1958
6	25	1959
12	26	1960
17	27	1961
14	28	1962
21	29	1963
12	30	1964
20	31	1965
24	32	1966
20	33	1967
26	34	1968
24	35	1969
36	36	1970
30	37	1971
23	38	1972
24	39	1973
27	40	1974
33	41	1975
33	42	1976
31	43	1977
38	44	1978
40	45	1979
36	46	1980
39	47	1981
42	48	1982
41	49	1983
29	50	1984
49	51	1985
34	52	1986
43	53	1987
40	54	1988
47	55	1989
56	56	1990
47	57	1991
38	58	1992
37	59	1993
39	60	1994
40	61	1995
46	62	1996
46	63	1997
55	64	1998
49	65	1999
54	66	2000
56	67	2001
54	68	2002
47	69	2003
62	70	2004
56	71	2005
64	72	2006
99	73	2007
65	74	2008
78	75	2009
73	76	2010
84	77	2011

```

78      78  2012
75      79  2013
82      80  2014
94      81  2015
119     82  2016
114     83  2017
654     .

```

Q21B\_Year:

1. [Year] In what year and month did your romantic relationship with [Partner\_Name] begin?

-----  
Q21B\_Month

[Month] In what year and month did your romantic relationship with [Partner\_Name] begin?  
-----

```

type: numeric (byte)
label: Q21B_MON

range: [-1,12]          units: 1
unique values: 13      missing .: 654/3510

```

```

tabulation: Freq.  Numeric  Label
            174      -1  Refused
            201       1  January
            220       2  February
            211       3  March
            220       4  April
            209       5  May
            276       6  June
            261       7  July
            224       8  August
            250       9  September
            206      10  October
            201      11  November
            203      12  December
            654       .

```

Q21B\_Month:

1. [Month] In what year and month did your romantic relationship with [Partner\_Name] begin?

-----  
Q21C\_Year

[Year] In what year and month did you first live together with [Partner\_Name]?  
-----

```

type: numeric (byte)
label: Q21C_YEA

range: [-1,83]         units: 1
unique values: 69      missing .: 1016/3510

```

```

tabulation: Freq.  Numeric  Label
            82      -1  Refused
             1       10  1944
             1       16  1950
             2       17  1951
             2       18  1952
             1       19  1953
             6       21  1955
             5       22  1956

```

8	23	1957
8	24	1958
2	25	1959
6	26	1960
4	27	1961
13	28	1962
16	29	1963
16	30	1964
15	31	1965
17	32	1966
25	33	1967
21	34	1968
19	35	1969
36	36	1970
19	37	1971
30	38	1972
28	39	1973
24	40	1974
29	41	1975
27	42	1976
28	43	1977
36	44	1978
31	45	1979
35	46	1980
34	47	1981
38	48	1982
35	49	1983
38	50	1984
43	51	1985
37	52	1986
42	53	1987
43	54	1988
35	55	1989
56	56	1990
41	57	1991
41	58	1992
40	59	1993
38	60	1994
42	61	1995
49	62	1996
38	63	1997
40	64	1998
46	65	1999
44	66	2000
52	67	2001
52	68	2002
57	69	2003
51	70	2004
54	71	2005
46	72	2006
72	73	2007
58	74	2008
77	75	2009
76	76	2010
73	77	2011
78	78	2012
65	79	2013
69	80	2014
90	81	2015
63	82	2016
48	83	2017
1016	.	

-----  
 Q21C\_Month [Month] In what year and month did you  
 first live together with [Partner\_Name]?  
 -----

type: numeric (byte)  
 label: Q21C\_MON  
 range: [-1,12] units: 1  
 unique values: 13 missing .: 1016/3510

tabulation:	Freq.	Numeric	Label
	138	-1	Refused
	172	1	January
	162	2	February
	152	3	March
	173	4	April
	216	5	May
	313	6	June
	202	7	July
	251	8	August
	226	9	September
	182	10	October
	144	11	November
	163	12	December
	1016	.	.

-----  
 Q21D\_Year [Year] In what Year and Month did you marry [Partner\_Name]?  
 -----

type: numeric (byte)  
 label: Q21D\_YEA  
 range: [-1,83] units: 1  
 unique values: 69 missing .: 1431/3510

tabulation:	Freq.	Numeric	Label
	34	-1	Refused
	1	10	1944
	1	16	1950
	2	17	1951
	2	18	1952
	1	19	1953
	6	21	1955
	6	22	1956
	8	23	1957
	8	24	1958
	3	25	1959
	6	26	1960
	6	27	1961
	10	28	1962
	17	29	1963
	21	30	1964
	17	31	1965
	15	32	1966
	24	33	1967
	21	34	1968
	20	35	1969
	35	36	1970
	17	37	1971
	32	38	1972
	28	39	1973

23	40	1974
25	41	1975
28	42	1976
23	43	1977
27	44	1978
36	45	1979
35	46	1980
28	47	1981
25	48	1982
36	49	1983
31	50	1984
42	51	1985
43	52	1986
28	53	1987
43	54	1988
34	55	1989
39	56	1990
38	57	1991
46	58	1992
23	59	1993
30	60	1994
43	61	1995
44	62	1996
31	63	1997
38	64	1998
46	65	1999
34	66	2000
42	67	2001
43	68	2002
35	69	2003
22	70	2004
47	71	2005
32	72	2006
58	73	2007
59	74	2008
42	75	2009
57	76	2010
56	77	2011
63	78	2012
50	79	2013
69	80	2014
57	81	2015
58	82	2016
29	83	2017
1431	.	

-----  
Q21D\_Month            [Month] In what Year and Month did you marry [Partner\_Name]?  
-----

```

      type: numeric (byte)
      label: Q21D_MON

      range: [-1,12]
      unique values: 13

                        units: 1
      missing .: 1431/3510

```

```

tabulation: Freq.  Numeric  Label
              76       -1   Refused
              93        1   January
             132        2   February
             125        3   March
             148        4   April
             199        5   May

```

215	6	June
177	7	July
218	8	August
220	9	September
175	10	October
136	11	November
165	12	December
1431	.	

-----  
w6\_identity Do you think of yourself as  
-----

```

      type: numeric (byte)
      label: W6_IDENT

      range: [-1,5]          units: 1
unique values: 6          missing .: 654/3510

      tabulation: Freq.  Numeric  Label
                   6      -1  Refused
                   2406   1  heterosexual or straight
                   125    2  gay
                   71     3  lesbian
                   229    4  bisexual
                   19     5  Something else
                   654    .

```

-----  
w6\_outness Thinking about the important people in  
your life, how many are aware that you  
ar  
-----

```

      type: numeric (byte)
      label: W6_OUTNE

      range: [-1,4]          units: 1
unique values: 5          missing .: 3085/3510

      tabulation: Freq.  Numeric  Label
                   2      -1  Refused
                   213   1  All or most of them
                   69    2  Some of them
                   89    3  Only a few of them
                   52    4  None of them
                   3085  .

```

w6\_outness:  
1. Thinking about the important people in your life, how many are aware that  
you are [gay/a lesbian/bisexual]?

-----  
w6\_outness\_timing How old were you when a few of the  
important people in your life first  
became aw  
-----

```

      type: numeric (byte)
      label: V62_A

      range: [-1,71]          units: 1
unique values: 48          missing .: 3139/3510

```



tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	1	1	0
	1	2	1
	2	5	4
	2	7	6
	3	8	7
	1	10	9
	2	11	10
	1	12	11
	10	13	12
	11	14	13
	18	15	14
	16	16	15
	25	17	16
	14	18	17
	46	19	18
	29	20	19
	20	21	20
	18	22	21
	17	23	22
	10	24	23
	11	25	24
	14	26	25
	8	27	26
	14	28	27
	6	29	28
	2	30	29
	17	31	30
	2	32	31
	6	33	32
	2	34	33
	5	35	34
	7	36	35
	2	37	36
	1	39	38
	6	41	40
	1	43	42
	2	45	44
	1	46	45
	1	48	47
	2	49	48
	1	50	49
	4	51	50
	1	52	51
	1	56	55
	3	61	60
	1	62	61
	1	71	70
	3139	.	

w6\_outness\_timing:

1. How old were you when a few of the important people in your life first became aware that you were [gay/a lesbian/bisexual]?

-----  
Q23                    Between you and [Partner name], who earned more income in 2016:  
-----

type: numeric (byte)  
label: Q23

range: [-1,4] units: 1  
unique values: 5 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	21	-1	Refused
	1150	1	I earned more
	344	2	We earned about the same amount
	1170	3	[Partner Name] earned more
	171	4	[Partner Name] was not working for pay
	654	.	.

-----  
Q24\_Refused [Refused] Please write the story of how  
you and [Partner name] first met and got  
-----

type: numeric (byte)  
label: Q24\_REFU

range: [-1,-1] units: 1  
unique values: 1 missing .: 3440/3510

tabulation:	Freq.	Numeric	Label
	70	-1	Refused
	3440	.	.

Q24\_Refused:

1. [Refused] Please write the story of how you and [Partner name] first met and got to know one another and be sure to describe how and where you first met.

-----  
Q25 Did you and [Partner name] attend the same high school?  
-----

type: numeric (byte)  
label: Q25

range: [-1,2] units: 1  
unique values: 3 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	9	-1	Refused
	441	1	Same High School
	2406	2	Different High School
	654	.	.

-----  
Q26 Did you and [Partner name] attend the same college or university?  
-----

type: numeric (byte)  
label: Q26

range: [-1,2] units: 1  
unique values: 3 missing .: 1913/3510

tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	381	1	Attended same college or university
	1214	2	Did not attend same college or

1913 university .

-----  
Q27 Did you and [Partner name] grow up in the same city or town?  
-----

type: numeric (byte)  
label: Q27  
range: [-1,2] units: 1  
unique values: 3 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	648	1	Yes
	2200	2	No
	654	.	.

-----  
Q28 Did your parents know [Partner name]'s parents before you met [Partner name]?  
-----

type: numeric (byte)  
label: Q28  
range: [-1,2] units: 1  
unique values: 3 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	13	-1	Refused
	208	1	Yes
	2635	2	No
	654	.	.

-----  
w6\_friend\_connect\_1 [I knew one (or more) of [Partner name]'s friends before meeting [Partner name].  
-----

type: numeric (byte)  
label: W6\_FRIEN  
range: [0,1] units: 1  
unique values: 2 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	1763	0	No
	1093	1	Yes
	654	.	.

w6\_friend\_connect\_1:  
1. [I knew one (or more) of [Partner name]'s friends before meeting [Partner name].] Choose ALL that apply:

-----  
w6\_friend\_connect\_2 [[Partner name] knew one (or more) of my friends before I met [Partner name].] C  
-----

type: numeric (byte)

label: V71\_A

range: [0,1] units: 1  
unique values: 2 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	1955	0	No
	901	1	Yes
	654	.	

w6\_friend\_connect\_2:

1. [[Partner name] knew one (or more) of my friends before I met [Partner name].] Choose ALL that apply:

-----

w6\_friend\_connect\_3 [One (or more) of my friends knew one (or more) of [Partner name]'s friends befo

-----

type: numeric (byte)  
label: V72\_A

range: [0,1] units: 1  
unique values: 2 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	2207	0	No
	649	1	Yes
	654	.	

w6\_friend\_connect\_3:

1. [One (or more) of my friends knew one (or more) of [Partner name]'s friends before I met [Partner name].] Choose ALL that apply:

-----

w6\_friend\_connect\_4 [None of the above] Choose ALL that apply:

-----

type: numeric (byte)  
label: V73\_A

range: [0,1] units: 1  
unique values: 2 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	1452	0	No
	1404	1	Yes
	654	.	

-----

w6\_friend\_connect\_Refused [Refused] Choose ALL that apply:

-----

type: numeric (byte)  
label: V74\_A

range: [0,1] units: 1  
unique values: 2 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	2849	0	No
	7	1	Yes

654 .

-----  
Q32 Did you use an Internet service to meet [Partner name]?  
-----

type: numeric (byte)  
label: Q32  
range: [-1,8] units: 1  
unique values: 8 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	10	-1	Refused
	2468	1	No, I did NOT meet [Partner Name] through the Internet
	67	2	Yes, a social networking site (like Facebook or Myspace)
	161	3	Yes, an Internet dating or matchmaking site (like eHarmony or match.com)
	18	4	Yes, an Internet classified advertising site (like Craigslist)
	40	5	Yes, an Internet chat room
	38	6	Yes, a different kind of Internet service
	54	8	Yes, an app on my phone (like Tinder or Grindr)
	654	.	.

-----  
Q34 In general, how would you describe the quality of your relationship with [Partne  
-----

type: numeric (byte)  
label: Q34  
range: [-1,5] units: 1  
unique values: 6 missing .: 654/3510

tabulation:	Freq.	Numeric	Label
	9	-1	Refused
	1706	1	Excellent
	884	2	Good
	202	3	Fair
	32	4	Poor
	23	5	Very Poor
	654	.	.

Q34:  
1. In general, how would you describe the quality of your relationship with [Partner name]?

-----  
Q35\_Refused [Refused] In your own words, explain why your relationship with [Partner name] i  
-----

type: numeric (byte)  
label: Q35\_REFU

```

        range: [-1,-1]                units: 1
unique values: 1                      missing .: 3290/3510

```

```

tabulation:  Freq.  Numeric  Label
              220     -1    Refused
              3290      .

```

Q35\_Refused:

1. [Refused] In your own words, explain why your relationship with [Partner name] is [Selected response from Q34]:

```

-----
w6_sex_frequency                During the last 12 months, about how
                                often did you have sex with [Partner
                                name]?
-----

```

```

        type: numeric (byte)
label:   W6_SEX_F

```

```

        range: [-1,5]                units: 1
unique values: 6                      missing .: 654/3510

```

```

tabulation:  Freq.  Numeric  Label
              170     -1    Refused
               86      1    Once a day or more
              368      2    3 to 6 times a week
              744      3    Once or twice a week
              519      4    2 to 3 times a month
              969      5    Once a month or less
              654      .

```

w6\_sex\_frequency:

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

```

-----
w6_otherdate                    In the past year, have you ever met
                                someone for dating, for romance, or for
                                sex
-----

```

```

        type: numeric (byte)
label:   W6_OTHER

```

```

        range: [-1,2]                units: 1
unique values: 3                      missing .: 654/3510

```

```

tabulation:  Freq.  Numeric  Label
              27     -1    Refused
            2604      1    No, I have not met anyone for
                                dating, romance, or sex besides
                                [Partner Name] in the past year.
              225      2    Yes, I have met at least one
                                person for dating, romance, or
                                sex besides [Partner Name] in
                                the past year.
              654      .

```

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 rom
-----
```

```

      type: numeric (byte)
      label: W6_HOW_M

      range: [-1,5]                      units: 1
unique values: 6                          missing .: 3285/3510

```

```

tabulation: Freq.  Numeric  Label
              1      -1   Refused
              107     1    One person. I met only one
                    person besides [Partner Name] in
                    the past year for dating, or
                    romance, or sex.
              85     2    Two to Five people. I met
                    between two and five different
                    people besides [Partner Name] in
                    the past year for dating, rom
              25     3    Six to Twenty people. I met
                    between six and twenty different
                    people besides [Partner Name] in
                    the past year for dating,
              6      4    Twenty one to Fifty people. I
                    met between twenty one and fifty
                    different people besides
                    [Partner Name] in the past year
              1      5    More than Fifty People. I met
                    more than fifty different people
                    besides [Partner Name] in the
                    past year for dating, roma
              3285    .

```

```

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_how_meet_Refused                       [Refused] How did you meet this person
                                           (for dating, romance, or sex) you met
                                           las
-----
```

```

      type: numeric (byte)
      label: V83_A

      range: [-1,-1]                      units: 1
unique values: 1                          missing .: 3498/3510

```

```

tabulation: Freq.  Numeric  Label
              12     -1   Refused
              3498    .

```

```

w6_how_meet_Refused:
  1. [Refused] How did you meet this person (for dating, romance, or sex) you
     met last year/ What is the main way you met people last year for dating,
     romance, or sex?

```

w6\_otherdate\_app

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

-----

```

      type: numeric (byte)
      label: V84_A

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 3286/3510

```

tabulation:	Freq.	Numeric	Label
	166	1	No, I have not used a phone dating app in the past year to meet someone in person besides [Partner Name]
	58	2	Yes, I have used a phone dating app in the past year to meet someone besides [Partner Name] in person for dating, roman
	3286	.	.

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 [Selected response from w6\_how\_many] you met in the past year, how many d

-----

```

      type: numeric (byte)
      label: V85_A

      range: [1,4]
      unique values: 4

      units: 1
      missing .: 3452/3510

```

tabulation:	Freq.	Numeric	Label
	16	1	One person. Using phone apps, I met only one person besides [Partner Name] in the past year for dating or romance, or s
	29	2	Two to Five people. Using phone apps, I met between two and five different people besides [Partner Name] in person in t
	8	3	Six to Twenty people. Using phone apps, I met between six and twenty people besides [Partner Name] in person, in the pa
	5	4	Twenty one to Fifty people. Using phone apps, I met between twenty one and fifty people besides [Partner Name] in perso
	3452	.	.

w6\_how\_many\_app:

1. Of the [Selected response from w6\_how\_many] you met in the past year, how many did you meet Using Phone Apps (such as Tinder or Grindr)?





```

tabulation: Freq.  Numeric  Label
              59          1  divorce
              9          2  separation with no divorce
              64          3  [Partner Name] passed away, is
                           deceased
              3378         .

```

```

-----
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 .: 3442/3510

```

```

tabulation: Freq.  Numeric  Label
              22          1  I wanted the
                           [divorce/separation] more.
              35          2  [Partner Name] wanted the
                           [divorce/separation] more.
              11          3  We both equally wanted the
                           [divorce/separation] .
              3442         .

```

```

-----
Q5_2                [Is/Was] [Partner name] the same sex as you?
-----

```

```

      type: numeric (byte)
      label: Q5_2

      range: [1,2]                units: 1
unique values: 2                missing .: 3369/3510

```

```

tabulation: Freq.  Numeric  Label
              94          1  Yes, we were a same-sex couple
              47          2  No, we were an opposite-sex
                           couple
              3369         .

```

```

-----
Q6A_2                [Is/Was] [Partner name] Latino or Hispanic?
-----

```

```

      type: numeric (byte)
      label: Q6A_2

      range: [-1,5]              units: 1
unique values: 6                missing .: 2972/3510

```

```

tabulation: Freq.  Numeric  Label
              1          -1  Refused
              469         1  No (Not Latino or Hispanic)
              39          2  Yes, Mexican, Mexican American,
                           Chicano
              8           3  Yes, Puerto Rican
              1           4  Yes, Cuban
              20          5  Yes, Other Latino/Hispanic
              2972         .

```

-----  
Q9B\_2

What year was [Partner name] born?  
-----

type: numeric (int)  
label: Q9B\_2, but 75 nonmissing values are not labeled  
range: [-1,1999] units: 1  
unique values: 76 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	19	-1	Refused
	1	1910	
	1	1922	
	1	1923	
	2	1927	
	3	1928	
	2	1930	
	5	1931	
	1	1932	
	1	1933	
	2	1934	
	2	1935	
	2	1936	
	5	1937	
	3	1938	
	7	1939	
	7	1940	
	4	1941	
	7	1942	
	10	1943	
	7	1944	
	8	1945	
	5	1946	
	8	1947	
	11	1948	
	6	1949	
	7	1950	
	7	1951	
	8	1952	
	14	1953	
	10	1954	
	8	1955	
	7	1956	
	11	1957	
	13	1958	
	10	1959	
	14	1960	
	5	1961	
	7	1962	
	13	1963	
	7	1964	
	5	1965	
	6	1966	
	9	1967	
	6	1968	
	6	1969	
	10	1970	
	2	1971	
	7	1972	
	7	1973	
	5	1974	
	3	1975	

```

      4      1976
      2      1977
     13      1978
      7      1979
      9      1980
      3      1981
      1      1982
      3      1983
      6      1984
      9      1985
      9      1986
      8      1987
     10      1988
     11      1989
     14      1990
      9      1991
     15      1992
      9      1993
     12      1994
     15      1995
     10      1996
     11      1997
      6      1998
      5      1999
    2972      .

```

```

-----
Q10_2      What is the highest level of schooling [Partner name] completed?
-----

```

```

      type: numeric (byte)
      label: Q10_2

      range: [-1,14]          units: 1
unique values: 15          missing .: 2972/3510

```

```

tabulation:  Freq.  Numeric  Label
              7      -1      Refused
              5       1      No formal education
              3       2      1st-4th grade
              2       3      5th or 6th grade
              3       4      7th or 8th grade
              9       5      9th grade
             12       6      10th grade
              8       7      11th grade
             26       8      12th grade no diploma
            184       9      HS graduate or GED
            108      10      Some college, no degree
             40      11      Associate degree
             91      12      Bachelor's degree
             24      13      Master's degree
             16      14      Professional or Doctorate degree
            2972      .

```

```

-----
Q11_2      What is the highest level of schooling
              [Partner name]'s MOTHER completed? If yo
-----

```

```

      type: numeric (byte)
      label: Q11_2

      range: [-1,14]          units: 1

```

unique values: 15 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	29	-1	Refused
	35	1	No formal education
	4	2	1st-4th grade
	8	3	5th or 6th grade
	21	4	7th or 8th grade
	15	5	9th grade
	15	6	10th grade
	2	7	11th grade
	57	8	12th grade no diploma
	230	9	HS graduate or GED
	47	10	Some college, no degree
	20	11	Associate degree
	44	12	Bachelor's degree
	6	13	Master's degree
	5	14	Professional or Doctorate degree
	2972	.	.

Q11\_2:

1. What is the highest level of schooling [Partner name]'s MOTHER completed?  
If you are not sure, make your best guess.

-----  
Q12\_2

Generally speaking, did [Partner name]  
think of [himself/herself/themself] as:  
-----

type: numeric (byte)  
label: Q12\_2  
range: [-1,7] units: 1  
unique values: 8 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	18	-1	Refused
	37	1	Strong Republican
	21	2	Not Strong Republican
	39	3	Leans Republican
	202	4	Undecided/Independent/Other
	100	5	Leans Democrat
	37	6	Not Strong Democrat
	84	7	Strong Democrat
	2972	.	.

-----  
Q14\_2

What is the highest level of schooling YOUR MOTHER has completed?  
-----

type: numeric (byte)  
label: Q14\_2  
range: [-1,14] units: 1  
unique values: 15 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	16	1	No formal education
	10	2	1st-4th grade
	15	3	5th or 6th grade
	30	4	7th or 8th grade
	11	5	9th grade

```
24          6 10th grade
11          7 11th grade
30          8 12th grade no diploma
186         9 HS graduate or GED
53         10 Some college, no degree
49         11 Associate degree
58         12 Bachelor's degree
23         13 Master's degree
15         14 Professional or Doctorate degree
2972       .
```

-----  
Q15A7\_2\_1 When you actually met [Partner name] in person for the first time, did you meet  
-----

```
    type: numeric (byte)
    label: Q15A7_2
    range: [-1,2]
unique values: 3
                units: 1
                missing .: 2972/3510
```

```
tabulation: Freq.  Numeric  Label
              3         -1  Refused
              413        1  I met [Partner Name] in [answer
                    in Q15A7_2]
              122        2  I met [Partner Name] somewhere
                    else , Please specify the
                    Country, State, and city or
                    town:
              2972       .
```

Q15A7\_2\_1:

1. When you actually met [Partner name] in person for the first time, did you meet them in [Response from Q15A6\_2, Q15A5\_2 and Q15A4\_2] or somewhere else?

-----  
Q16\_2 How many of your relatives do you see in person at least once a month? Include p  
-----

```
    type: numeric (byte)
    label: Q16_2, but 21 nonmissing values are not labeled
    range: [-1,50]
unique values: 22
                units: 1
                missing .: 2972/3510
```

```
tabulation: Freq.  Numeric  Label
              7         -1  Refused
             165         0
              60         1
              87         2
              66         3
              33         4
              33         5
              17         6
              11         7
              11         8
               4         9
              19        10
               1        11
               4        12
```

```

          3      15
          1      16
          1      19
          9      20
          1      24
          1      25
          2      30
          2      50
    2972      .

```

Q16\_2:

1. How many of your relatives do you see in person at least once a month? Include parents, brothers and sisters, uncles, aunts, cousins, grandparents, or others. Do *\*not\** include the people who live with you.

-----  
 Q16\_2\_Codes

[Refused] How many of your relatives do you see in person at least once a month?  
 -----

```

          type: numeric (byte)
          label: Q16_2_CO

          range: [-1,-1]          units: 1
    unique values: 1              missing .: 3503/3510

    tabulation: Freq.  Numeric  Label
                  7      -1  Refused
                3503      .

```

Q16\_2\_Codes:

1. [Refused] How many of your relatives do you see in person at least once a month? Include parents, brothers and sisters, uncles, aunts, cousins, grandparents, or others. Do *\*not\** include the people who live with you.

-----  
 Q17B\_2

How many times have you been married?  
 -----

```

          type: numeric (byte)
          label: LABA

          range: [-1,4]          units: 1
    unique values: 6              missing .: 2972/3510

    tabulation: Freq.  Numeric  Label
                  1      -1  Refused
                 303      0  Never married
                 160      1  Once
                  51      2  Twice
                  19      3  Three times
                   4      4  Four or more times
                2972      .

```

-----  
 Q17C\_2

What Gender are you most attracted to, sexually?  
 -----

```

          type: numeric (byte)
          label: Q17C_2

          range: [-1,5]          units: 1
    unique values: 6              missing .: 3230/3510

```

```
tabulation: Freq.  Numeric  Label
              2         -1  Refused
              222         1  I am sexually attracted only to
                    men
              18         2  I am mostly sexually attracted
                    to men, less often sexually
                    attracted to women
              12         3  I am equally sexually attracted
                    to men and women
               7         4  I am mostly sexually attracted
                    to women, less often sexually
                    attracted to men
              19         5  I am sexually attracted only to
                    women
            3230         .
```

-----  
Q17D\_2                               What Gender are you most attracted to, sexually?  
-----

```
type: numeric (byte)
label: Q17D_2
range: [-1,5]          units: 1
unique values: 6      missing .: 3252/3510
```

```
tabulation: Freq.  Numeric  Label
              1         -1  Refused
             169         1  I am sexually attracted only to
                    women
               8         2  I am mostly sexually attracted
                    to women, less often sexually
                    attracted to men
             10         3  I am equally sexually attracted
                    to men and women
             14         4  I am mostly sexually attracted
                    to men, less often sexually
                    attracted to women
             56         5  I am sexually attracted only to
                    men
            3252         .
```

-----  
Q20\_2                               Have you ever lived together with [Partner name]?  
-----

```
type: numeric (byte)
label: Q20_2
range: [-1,2]          units: 1
unique values: 3      missing .: 2972/3510
```

```
tabulation: Freq.  Numeric  Label
              1         -1  Refused
             234         1  Yes
             303         2  No
            2972         .
```

-----  
Q21A\_2\_Year     [Year] In what Year and Month did you first meet [Partner Name]?  
-----



```

type: numeric (byte)
label: Q21A_2_Y

range: [-1,83]
unique values: 67

units: 1
missing .: 2972/3510

```

tabulation:	Freq.	Numeric	Label
	17	-1	Refused
	2	13	1947
	2	15	1949
	1	20	1954
	1	21	1955
	1	22	1956
	3	23	1957
	4	24	1958
	4	25	1959
	6	26	1960
	3	27	1961
	6	28	1962
	7	29	1963
	2	30	1964
	4	31	1965
	2	32	1966
	4	33	1967
	3	34	1968
	5	35	1969
	3	36	1970
	2	37	1971
	4	38	1972
	4	39	1973
	1	40	1974
	8	41	1975
	3	42	1976
	3	43	1977
	2	44	1978
	5	45	1979
	10	46	1980
	10	47	1981
	9	48	1982
	4	49	1983
	9	50	1984
	5	51	1985
	9	52	1986
	4	53	1987
	7	54	1988
	5	55	1989
	12	56	1990
	8	57	1991
	4	58	1992
	3	59	1993
	10	60	1994
	8	61	1995
	7	62	1996
	11	63	1997
	6	64	1998
	9	65	1999
	13	66	2000
	8	67	2001
	9	68	2002
	9	69	2003
	8	70	2004
	14	71	2005
	13	72	2006

8	73	2007
13	74	2008
13	75	2009
13	76	2010
20	77	2011
16	78	2012
22	79	2013
19	80	2014
32	81	2015
33	82	2016
13	83	2017
2972	.	.

-----  
Q21A\_2\_Month [Month] In what Year and Month did you  
first meet [Partner\_Name]?  
-----

type: numeric (byte)  
label: Q21A\_2\_M

range: [-1,12] units: 1  
unique values: 13 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	34	-1	Refused
	54	1	January
	31	2	February
	34	3	March
	38	4	April
	48	5	May
	71	6	June
	35	7	July
	55	8	August
	57	9	September
	31	10	October
	29	11	November
	21	12	December
	2972	.	.

-----  
Q21B\_2\_Year [Year] In what year and month did your  
romantic relationship with  
[Partner\_Name]  
-----

type: numeric (byte)  
label: Q21B\_2\_Y

range: [-1,83] units: 1  
unique values: 65 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	27	-1	Refused
	2	14	1948
	1	15	1949
	1	18	1952
	2	21	1955
	3	24	1958
	2	25	1959
	4	26	1960
	5	27	1961
	5	28	1962

3	29	1963
2	30	1964
4	31	1965
1	32	1966
2	33	1967
4	34	1968
4	35	1969
4	36	1970
2	37	1971
4	38	1972
4	39	1973
1	40	1974
3	41	1975
8	42	1976
3	43	1977
2	44	1978
3	45	1979
7	46	1980
7	47	1981
11	48	1982
3	49	1983
7	50	1984
6	51	1985
10	52	1986
6	53	1987
4	54	1988
7	55	1989
12	56	1990
9	57	1991
5	58	1992
4	59	1993
6	60	1994
8	61	1995
8	62	1996
8	63	1997
11	64	1998
8	65	1999
16	66	2000
8	67	2001
4	68	2002
11	69	2003
7	70	2004
8	71	2005
12	72	2006
9	73	2007
10	74	2008
16	75	2009
15	76	2010
18	77	2011
17	78	2012
19	79	2013
20	80	2014
37	81	2015
36	82	2016
22	83	2017
2972	.	.

Q21B\_2\_Year:

1. [Year] In what year and month did your romantic relationship with [Partner\_Name] begin?

-----  
Q21B\_2\_Month

[Month] In what year and month did your

romantic relationship with [Partner\_Name]

```

-----
      type: numeric (byte)
      label: Q21B_2_M

      range: [-1,12]                units: 1
unique values: 13                  missing .: 2972/3510

```

tabulation:	Freq.	Numeric	Label
	48	-1	Refused
	39	1	January
	36	2	February
	30	3	March
	39	4	April
	40	5	May
	49	6	June
	54	7	July
	43	8	August
	42	9	September
	45	10	October
	37	11	November
	36	12	December
	2972	.	.

Q21B\_2\_Month:

1. [Month] In what year and month did your romantic relationship with [Partner\_Name] begin?

Q21C\_2\_Year

[Year] In what year and month did you first live together with [Partner\_Name]?

```

-----
      type: numeric (byte)
      label: Q21C_2_Y

      range: [-1,83]                units: 1
unique values: 62                  missing .: 3276/3510

```

tabulation:	Freq.	Numeric	Label
	16	-1	Refused
	1	14	1948
	1	16	1950
	1	21	1955
	3	25	1959
	2	26	1960
	1	27	1961
	2	28	1962
	3	29	1963
	3	30	1964
	2	31	1965
	2	32	1966
	3	33	1967
	3	34	1968
	3	35	1969
	3	36	1970
	2	37	1971
	5	38	1972
	2	39	1973
	3	40	1974
	2	41	1975
	4	42	1976

2	43	1977
3	44	1978
3	45	1979
3	46	1980
4	47	1981
3	48	1982
3	49	1983
6	50	1984
6	51	1985
5	52	1986
6	53	1987
3	54	1988
3	55	1989
6	56	1990
5	57	1991
7	58	1992
2	59	1993
1	60	1994
7	61	1995
5	62	1996
1	63	1997
6	64	1998
7	65	1999
3	66	2000
7	67	2001
1	68	2002
3	70	2004
3	71	2005
5	72	2006
3	73	2007
2	74	2008
3	75	2009
6	76	2010
4	77	2011
7	78	2012
4	79	2013
6	80	2014
3	81	2015
6	82	2016
4	83	2017
3276	.	

-----  
Q21C\_2\_Month [Month] In what year and month did you  
first live together with [Partner\_Name]?  
-----

type: numeric (byte)  
label: Q21C\_2\_M  
range: [-1,12] units: 1  
unique values: 13 missing .: 3276/3510

tabulation:	Freq.	Numeric	Label
	21	-1	Refused
	17	1	January
	16	2	February
	14	3	March
	15	4	April
	21	5	May
	28	6	June
	15	7	July
	17	8	August

```

          18          9  September
          23          10 October
          16          11 November
          13          12 December
          3276          .

```

```

-----
Q21D_2_Year      [Year] In what Year and Month did you marry [Partner_Name]?
-----

```

```

          type: numeric (byte)
          label: Q21D_2_Y

          range: [-1,83]          units: 1
unique values: 58                missing .: 3378/3510

```

```

tabulation:  Freq.  Numeric  Label
              8       -1  Refused
              2       14  1948
              1       16  1950
              1       18  1952
              2       25  1959
              1       26  1960
              3       27  1961
              2       28  1962
              3       29  1963
              3       30  1964
              2       31  1965
              1       32  1966
              1       33  1967
              2       34  1968
              1       35  1969
              5       36  1970
              5       38  1972
              1       39  1973
              1       40  1974
              2       41  1975
              3       42  1976
              3       43  1977
              5       44  1978
              2       45  1979
              2       46  1980
              4       47  1981
              2       48  1982
              3       49  1983
              1       50  1984
              5       51  1985
              1       52  1986
              3       53  1987
              1       54  1988
              3       55  1989
              3       56  1990
              3       57  1991
              4       58  1992
              1       59  1993
              2       61  1995
              2       62  1996
              2       63  1997
              2       64  1998
              2       65  1999
              3       66  2000
              1       67  2001
              3       68  2002

```

```
1 69 2003
1 70 2004
2 71 2005
2 73 2007
1 74 2008
1 75 2009
2 76 2010
1 77 2011
3 78 2012
2 79 2013
2 81 2015
1 83 2017
3378 .
```

-----  
Q21D\_2\_Month [Month] In what Year and Month did you marry [Partner\_Name]?  
-----

```
type: numeric (byte)
label: Q21D_2_M

range: [-1,12] units: 1
unique values: 13 missing .: 3378/3510
```

```
tabulation: Freq. Numeric Label
           12      -1 Refused
            6       1 January
            7       2 February
            9       3 March
            6       4 April
           10       5 May
           16       6 June
            7       7 July
           11       8 August
            9       9 September
           15      10 October
           14      11 November
           10      12 December
           3378 .
```

-----  
Q21E\_2\_Year [Year] In what Year and Month did you  
break up with [Partner\_Name]?/In what  
Yea  
-----

```
type: numeric (byte)
label: Q21E_2_Y

range: [-1,83] units: 1
unique values: 41 missing .: 3072/3510
```

```
tabulation: Freq. Numeric Label
           28      -1 Refused
            1      41 1975
            1      42 1976
            1      43 1977
            1      44 1978
            3      46 1980
            1      49 1983
            2      50 1984
            3      51 1985
            2      52 1986
```

6	53	1987
4	54	1988
5	55	1989
6	56	1990
1	57	1991
4	58	1992
4	59	1993
6	60	1994
3	61	1995
2	62	1996
6	63	1997
6	64	1998
8	65	1999
12	66	2000
12	67	2001
5	68	2002
7	69	2003
10	70	2004
5	71	2005
9	72	2006
12	73	2007
12	74	2008
8	75	2009
13	76	2010
19	77	2011
11	78	2012
23	79	2013
22	80	2014
37	81	2015
53	82	2016
64	83	2017
3072	.	

Q21E\_2\_Year:

1. [Year] In what Year and Month did you break up with [Partner\_Name]?/In what Year and Month did you [divorce/separate from] [Partner\_Name]?/ In what Year and Month did your relationship with [Partner\_Name] end?

-----  
Q21E\_2\_Month [Month] In what Year and Month did you  
break up with [Partner\_Name]?/In what Ye  
-----

```

type: numeric (byte)
label: Q21E_2_M

range: [-1,12] units: 1
unique values: 13 missing .: 3072/3510

```

tabulation:	Freq.	Numeric	Label
	43	-1	Refused
	33	1	January
	36	2	February
	29	3	March
	42	4	April
	35	5	May
	56	6	June
	31	7	July
	32	8	August
	28	9	September
	20	10	October
	26	11	November
	27	12	December



Q21E\_2\_Month:

1. [Month] In what Year and Month did you break up with [Partner\_Name]?/In what Year and Month did you [divorce/separate from] [Partner\_Name]?/ In what Year and Month did your relationship with [Partner\_Name] end?

-----  
 Q21F\_2\_start\_range for programming purpose  
 -----

type: numeric (byte)  
 label: Q21F\_2\_S  
 range: [1,4] units: 1  
 unique values: 4 missing .: 2985/3510

tabulation:	Freq.	Numeric	Label
	12	1	Q21A_2
	280	2	Q21B_2
	109	3	Q21C_2
	124	4	Q21D_2
	2985	.	

-----  
 Q21F\_2\_Year [Year] In what Year and Month did [Partner\_Name] pass away?  
 -----

type: numeric (byte)  
 label: Q21F\_2\_Y  
 range: [-1,83] units: 1  
 unique values: 32 missing .: 3410/3510

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	1	39	1973
	1	40	1974
	1	43	1977
	1	49	1983
	1	50	1984
	1	53	1987
	2	54	1988
	1	56	1990
	2	58	1992
	1	61	1995
	1	62	1996
	2	63	1997
	1	65	1999
	2	66	2000
	1	67	2001
	2	68	2002
	2	69	2003
	4	70	2004
	2	71	2005
	2	72	2006
	4	73	2007
	7	74	2008
	4	75	2009
	4	76	2010
	4	77	2011
	7	78	2012
	5	79	2013

```

      8      80  2014
      9      81  2015
     10      82  2016
      3      83  2017
    3410      .

```

---

Q21F\_2\_Month [Month] In what Year and Month did [Partner\_Name] pass away?

---

```

type: numeric (byte)
label: Q21F_2_M

range: [-1,12]           units: 1
unique values: 13         missing .:  3410/3510

```

```

tabulation: Freq.  Numeric  Label
           10       -1     Refused
           8        1     January
           11       2     February
           9        3     March
           3        4     April
           6        5     May
           6        6     June
           7        7     July
           8        8     August
           10       9     September
           9       10     October
           4       11     November
           9       12     December
          3410      .

```

---

w6\_identity\_2 Do you think of yourself as:

---

```

type: numeric (byte)
label: V137_A

range: [-1,5]           units: 1
unique values: 6         missing .:  2972/3510

```

```

tabulation: Freq.  Numeric  Label
           2       -1     Refused
          406      1     heterosexual or straight
           65      2     gay
           20      3     lesbian
           40      4     bisexual
           5       5     Something else
          2972      .

```

---

w6\_outness\_2 Thinking about the important people in your life, how many are aware that you ar

---

```

type: numeric (byte)
label: V139_A

range: [1,4]           units: 1
unique values: 4         missing .:  3385/3510

```

```

tabulation:  Freq.  Numeric  Label
              62      1  All or most of them
              27      2  Some of them
              19      3  Only a few of them
              17      4  None of them
            3385      .

```

w6\_outness\_2:

1. Thinking about the important people in your life, how many are aware that you are [gay/a lesbian/bisexual]?

-----  
w6\_outness\_timing\_2

How old were you when a few of the important people in your life first became aw  
-----

```

      type: numeric (byte)
      label: V140_A

      range: [-1,56]          units: 1
unique values: 29          missing .: 3402/3510

```

```

tabulation:  Freq.  Numeric  Label
              1      -1  Refused
              1       1   0
              1       3   2
              1       6   5
              1       9   8
              2      14  13
              7      15  14
              2      16  15
              7      17  16
              6      18  17
              9      19  18
              6      20  19
              5      21  20
             12      22  21
              4      23  22
             10      24  23
              5      25  24
              4      26  25
              2      27  26
              5      28  27
              4      29  28
              3      31  30
              2      32  31
              1      33  32
              3      41  40
              1      43  42
              1      48  47
              1      51  50
              1      56  55
            3402      .

```

w6\_outness\_timing\_2:

1. How old were you when a few of the important people in your life first became aware that you were [gay/a lesbian/bisexual]?

-----  
Q23\_2 When you and [Partner name] were last together, who earned more income?  
-----

```

    type: numeric (byte)
    label: Q23_2

    range: [-1,4]
    unique values: 5

    units: 1
    missing .: 2972/3510

```

```

tabulation: Freq.  Numeric  Label
             9         -1  Refused
             232        1  I earned more
             107        2  We earned about the same amount
             158        3  [Partner Name] earned more
             32         4  [Partner Name] was not working
                    for pay
             2972        .

```

-----  
Q25\_2                    Did you and [Partner name] attend the same high school?  
-----

```

    type: numeric (byte)
    label: Q25_2

    range: [-1,2]
    unique values: 3

    units: 1
    missing .: 2972/3510

```

```

tabulation: Freq.  Numeric  Label
             3         -1  Refused
             64        1  Same High School
             471       2  Different High School
             2972        .

```

-----  
Q26\_2                    Did you and [Partner name] attend the same college or university?  
-----

```

    type: numeric (byte)
    label: Q26_2

    range: [1,2]
    unique values: 2

    units: 1
    missing .: 3308/3510

```

```

tabulation: Freq.  Numeric  Label
             48        1  Attended same college or
                    university
             154       2  Did not attend same college or
                    university
             3308        .

```

-----  
Q27\_2                    Did you and [Partner name] grow up in the same city or town?  
-----

```

    type: numeric (byte)
    label: Q27_2

    range: [-1,2]
    unique values: 3

    units: 1
    missing .: 2972/3510

```

```

tabulation: Freq.  Numeric  Label
             2         -1  Refused
             126        1  Yes
             410        2  No
             2972        .

```

-----  
Q28\_2 Did your parents know [Partner name]'s  
parents before you met [Partner name]?  
-----

type: numeric (byte)  
label: Q28\_2  
range: [-1,2] units: 1  
unique values: 3 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	5	-1	Refused
	32	1	Yes
	501	2	No
	2972	.	

-----  
w6\_friend\_connect\_2\_1 [I knew one (or more) of [Partner  
name]'s friends before meeting [Partner  
name].  
-----

type: numeric (byte)  
label: V148\_A  
range: [0,1] units: 1  
unique values: 2 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	360	0	No
	178	1	Yes
	2972	.	

w6\_friend\_connect\_2\_1:  
1. [I knew one (or more) of [Partner name]'s friends before meeting [Partner  
name].] Choose as many as apply

-----  
w6\_friend\_connect\_2\_2 [[Partner name] knew one (or more) of my  
friends before I met [Partner name].] C  
-----

type: numeric (byte)  
label: V149\_A  
range: [0,1] units: 1  
unique values: 2 missing .: 2972/3510

tabulation:	Freq.	Numeric	Label
	395	0	No
	143	1	Yes
	2972	.	

w6\_friend\_connect\_2\_2:  
1. [[Partner name] knew one (or more) of my friends before I met [Partner  
name].] Choose as many as apply

-----  
w6\_friend\_connect\_2\_3 [One (or more) of my friends knew one  
(or more) of [Partner name]'s friends  
befo  
-----

```

-----
                type: numeric (byte)
                label: V150_A

                range: [0,1]                units: 1
unique values: 2                missing .: 2972/3510

                tabulation: Freq.  Numeric  Label
                           452      0  No
                           86       1  Yes
                           2972     .

```

w6\_friend\_connect\_2\_3:  
 1. [One (or more) of my friends knew one (or more) of [Partner name]'s friends before I met [Partner name].] Choose as many as apply

```

-----
w6_friend_connect_2_4                [None of the above.] Choose as many as apply
-----

```

```

                type: numeric (byte)
                label: V151_A

                range: [0,1]                units: 1
unique values: 2                missing .: 2972/3510

                tabulation: Freq.  Numeric  Label
                           238      0  No
                           300      1  Yes
                           2972     .

```

```

-----
w6_friend_connect_2_Refused                [Refused] Choose as many as apply
-----

```

```

                type: numeric (byte)
                label: V152_A

                range: [0,1]                units: 1
unique values: 2                missing .: 2972/3510

                tabulation: Freq.  Numeric  Label
                           535      0  No
                           3       1  Yes
                           2972     .

```

```

-----
Q32_2                Did you use an Internet service to meet [Partner name]?
-----

```

```

                type: numeric (byte)
                label: Q32_2

                range: [-1,8]              units: 1
unique values: 8                missing .: 2972/3510

                tabulation: Freq.  Numeric  Label
                           3       -1  Refused
                           452      1  No, I did NOT meet [Partner
                           19       2  Yes, a social networking site
                                   (like Facebook or Myspace)

```

30	3	Yes, an Internet dating or matchmaking site (like eHarmony or match.com)
2	4	Yes, an Internet classified advertising site (like Craigslist)
6	5	Yes, an Internet chat room
10	6	Yes, a different kind of Internet service
16	8	Yes, an app on my phone (like Tinder or Grindr)
2972	.	

w6\_otherdate\_2

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

```

    type: numeric (byte)
    label: V154_A

    range: [-1,2]          units: 1
unique values: 3          missing .: 2972/3510

```

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	430	1	No, I have not met anyone for dating, romance, or sex in the past year
	104	2	Yes, I have met at least one person for dating, romance, or sex in the past year.
	2972	.	

w6\_how\_many\_2

How many Different people have you met for dating, or romance, or sex in the pas

```

    type: numeric (byte)
    label: V155_A

    range: [-1,5]          units: 1
unique values: 6          missing .: 3406/3510

```

tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	31	1	One person. I met only one person in the past year for dating, or romance, or sex.
	56	2	Two to Five people. I met between two and five different people in the past year for dating, romance, or sex.
	12	3	Six to Twenty people. I met between six and twenty different people in the past year for dating, romance, or sex.
	1	4	Twenty one to Fifty people. I met between twenty one and fifty different people in the past

```

1          5 More than Fifty People. I met
           more than fifty different people
           in the past year for dating,
           romance or sex.
3406      .

```

w6\_how\_many\_2:

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

-----  
w6\_otherdate\_app\_2

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

-----

```

           type: numeric (byte)
           label: V158_A

           range: [1,2]                units: 1
unique values: 2                      missing .: 3409/3510

```

```

tabulation: Freq.  Numeric  Label
              61         1  No, I have not used a phone
              40         2  Yes, I have used a phone dating
              3409      .  app in the past year to meet
                           someone in person
                           app in the past year to meet
                           someone in person for dating,
                           romance, or sex

```

w6\_otherdate\_app\_2:

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\_2

Of the [Selected response from w6\_how\_many] you met in the past year, how many did you meet besides [Partner Name]

-----

```

           type: numeric (byte)
           label: V159_A

           range: [-1,3]              units: 1
unique values: 4                      missing .: 3470/3510

```

```

tabulation: Freq.  Numeric  Label
              2         -1  Refused
              12         1  One person. Using phone apps, I
                           met only one person besides
                           [Partner Name] in the past year
                           for dating or romance, or sex
              19         2  Two to Five people. Using phone
                           apps, I met between two and five
                           different people besides
                           [Partner Name] in person in the
                           past year
              7          3  Six to Twenty people. Using
                           phone apps, I met between six
                           and twenty people besides
                           [Partner Name] in person, in the
                           past year

```



3470 . pa

w6\_how\_many\_app\_2:

1. Of the [Selected response from w6\_how\_many] you met in the past year, how many did you meet Using Phone Apps (such as Tinder or Grindr)?

-----  
partyid7 DERIVED: Political party affiliation (7 categories)  
-----

type: numeric (byte)  
label: PARTYID7

range: [1,7] units: 1  
unique values: 7 missing .: 116/3510

tabulation: Freq. Numeric Label

482	1	Strong Republican
406	2	Not Strong Republican
579	3	Leans Republican
92	4	Undecided/Independent/Other
650	5	Leans Democrat
490	6	Not Strong Democrat
695	7	Strong Democrat
116	.	.

-----  
PERSNET\_hom PERSNET: Do you access the Internet at ... [Home]  
-----

type: numeric (byte)  
label: PERSNET

range: [-2,2] units: 1  
unique values: 4 missing .: 0/3510

tabulation: Freq. Numeric Label

368	-2	Not asked
31	-1	Refused
3073	1	Yes
38	2	No

-----  
ppc10017 CU7: To the best of your knowledge, is the cell phone you use most often a smart  
-----

type: numeric (byte)  
label: PPC10017

range: [-2,3] units: 1  
unique values: 4 missing .: 0/3510

tabulation: Freq. Numeric Label

392	-2	Not asked
2596	1	Yes
469	2	No
53	3	Don't know/not sure

ppc10017:

1. CU7: To the best of your knowledge, is the cell phone you use most often

a smartphone?

-----  
ppc21310 CU35: How often do you USUALLY access the internet?  
-----

type: numeric (byte)  
label: PPC21310  
range: [-2,6] units: 1  
unique values: 8 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	293	-2	Not asked
	9	-1	Refused
	2835	1	Every day
	218	2	At least once a week but not every day
	73	3	About once a week
	22	4	About once a month
	22	5	Less than once a month
	38	6	Never

-----  
ppp20071 Q26A: Would you describe yourself as a born-again or evangelical Christian?  
-----

type: numeric (byte)  
label: PPP20071  
range: [-2,2] units: 1  
unique values: 4 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	1045	-2	Not asked
	8	-1	Refused
	888	1	Yes
	1453	2	No
	116	.	

-----  
ppp20072 Q27: How often do you attend religious services?  
-----

type: numeric (byte)  
label: PPP20072  
range: [-1,6] units: 1  
unique values: 7 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	5	-1	Refused
	273	1	More than once a week
	629	2	Once a week
	278	3	Once or twice a month
	562	4	A few times a year
	644	5	Once a year or less
	1003	6	Never
	116	.	

-----  
ppage

Age

```

-----
      type: numeric (byte)
      label: PPAGE, but 76 nonmissing values are not labeled

      range: [18,93]                units: 1
unique values: 76                    missing .: 0/3510

```

tabulation:	Freq.	Numeric	Label
	31	18	
	34	19	
	34	20	
	26	21	
	38	22	
	36	23	
	55	24	
	67	25	
	79	26	
	97	27	
	92	28	
	75	29	
	48	30	
	44	31	
	47	32	
	56	33	
	56	34	
	57	35	
	61	36	
	44	37	
	56	38	
	54	39	
	61	40	
	60	41	
	49	42	
	59	43	
	43	44	
	39	45	
	46	46	
	53	47	
	48	48	
	47	49	
	65	50	
	49	51	
	66	52	
	72	53	
	83	54	
	85	55	
	81	56	
	83	57	
	89	58	
	79	59	
	76	60	
	79	61	
	75	62	
	74	63	
	75	64	
	61	65	
	45	66	
	46	67	
	64	68	
	51	69	
	66	70	
	47	71	

```

38      72
35      73
36      74
30      75
26      76
25      77
18      78
25      79
6       80
14      81
10      82
7       83
10      84
10      85
4       86
2       87
1       88
2       89
3       90
2       91
1       92
2       93

```

```
-----
ppagecat                                     Age - 7 Categories
-----
```

```

      type: numeric (byte)
      label: PPAGECAT

      range: [1,7]                               units: 1
unique values: 7                               missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
            254      1      18-24
            661      2      25-34
            544      3      35-44
            568      4      45-54
            796      5      55-64
            489      6      65-74
            198      7      75+

```

```
-----
ppagect4                                     Age - 4 Categories
-----
```

```

      type: numeric (byte)
      label: PPAGECT4

      range: [1,4]                               units: 1
unique values: 4                               missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
            664      1      18-29
            795      2      30-44
            985      3      45-59
            1066     4      60+

```

```
-----
ppeduc                                     Education (Highest Degree Received)
-----
```

```

      type: numeric (byte)

```

label: PPEDUC  
 range: [1,14] units: 1  
 unique values: 14 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	7	1	No formal education
	3	2	1st, 2nd, 3rd, or 4th grade
	11	3	5th or 6th grade
	26	4	7th or 8th grade
	34	5	9th grade
	64	6	10th grade
	76	7	11th grade
	65	8	12th grade NO DIPLOMA
	932	9	HIGH SCHOOL GRADUATE - high school DIPLOMA or the equivalent (GED)
	677	10	Some college, no degree
	352	11	Associate degree
	709	12	Bachelors degree
	404	13	Masters degree
	150	14	Professional or Doctorate degree

-----  
 ppeducat Education (Categorical)  
 -----

type: numeric (byte)  
 label: PPEDUCAT  
 range: [1,4] units: 1  
 unique values: 4 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	286	1	Less than high school
	932	2	High school
	1029	3	Some college
	1263	4	Bachelor's degree or higher

-----  
 ppethm Race / Ethnicity  
 -----

type: numeric (byte)  
 label: PPETHM  
 range: [1,5] units: 1  
 unique values: 5 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	2503	1	White, Non-Hispanic
	311	2	Black, Non-Hispanic
	147	3	Other, Non-Hispanic
	438	4	Hispanic
	111	5	2+ Races, Non-Hispanic

-----  
 ppgender Gender  
 -----

type: numeric (byte)  
 label: PPGENDER

range: [1,2] units: 1  
 unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	1746	1	Male
	1764	2	Female

-----  
 pphhhead Household Head  
 -----

type: numeric (byte)  
 label: PPHHHEAD

range: [0,1] units: 1  
 unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	682	0	No
	2828	1	Yes

-----  
 pphhsize Household Size  
 -----

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

range: [1,12] units: 1  
 unique values: 11 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	649	1	
	1402	2	
	611	3	
	469	4	
	218	5	
	95	6	
	34	7	
	14	8	
	9	9	
	7	10	
	2	12	

-----  
 pphouse Housing Type  
 -----

type: numeric (byte)  
 label: PPHOUSE

range: [1,5] units: 1  
 unique values: 5 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	2470	1	A one-family house detached from any other house
	305	2	A one-family house attached to one or more houses
	602	3	A building with 2 or more apartments
	128	4	A mobile home
	5	5	Boat, RV, van, etc.

-----  
ppincimp Household Income  
-----

type: numeric (byte)  
label: PPINCIMP  
range: [1,21] units: 1  
unique values: 21 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	76	1	Less than \$5,000
	47	2	\$5,000 to \$7,499
	33	3	\$7,500 to \$9,999
	81	4	\$10,000 to \$12,499
	70	5	\$12,500 to \$14,999
	116	6	\$15,000 to \$19,999
	131	7	\$20,000 to \$24,999
	150	8	\$25,000 to \$29,999
	138	9	\$30,000 to \$34,999
	159	10	\$35,000 to \$39,999
	229	11	\$40,000 to \$49,999
	284	12	\$50,000 to \$59,999
	335	13	\$60,000 to \$74,999
	221	14	\$75,000 to \$84,999
	225	15	\$85,000 to \$99,999
	430	16	\$100,000 to \$124,999
	222	17	\$125,000 to \$149,999
	201	18	\$150,000 to \$174,999
	135	19	\$175,000 to \$199,999
	112	20	\$200,000 to \$249,999
	115	21	\$250,000 or more

-----  
ppmarit Marital Status  
-----

type: numeric (byte)  
label: PPMARIT  
range: [1,6] units: 1  
unique values: 6 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	1986	1	Married
	138	2	Widowed
	328	3	Divorced
	69	4	Separated
	712	5	Never married
	277	6	Living with partner

-----  
ppmsacat MSA Status  
-----

type: numeric (byte)  
label: PPMSACAT  
range: [0,1] units: 1  
unique values: 2 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

486 0 Non-Metro  
3024 1 Metro

-----  
PPREG4 Region 4 - Based on State of Residence  
-----

type: numeric (byte)  
label: PPREG4  
range: [1,4] units: 1  
unique values: 4 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	641	1	Northeast
	770	2	Midwest
	1268	3	South
	831	4	West

-----  
ppreg9 Region 9 - Based on State of Residence  
-----

type: numeric (byte)  
label: PPREG9  
range: [1,9] units: 1  
unique values: 9 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	173	1	New England
	468	2	Mid-Atlantic
	526	3	East-North Central
	244	4	West-North Central
	728	5	South Atlantic
	172	6	East-South Central
	368	7	West-South Central
	262	8	Mountain
	569	9	Pacific

-----  
pprent Ownership Status of Living Quarters  
-----

type: numeric (byte)  
label: PPRENT  
range: [1,3] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	2472	1	Owned or being bought by you or someone in your household
	932	2	Rented for cash
	106	3	Occupied without payment of cash rent

-----  
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 .: 0/3510

tabulation:	Freq.	Numeric	Label
	3360	0	
	136	1	
	14	2	

-----  
PPT25 Presence of Household Members - Children 2-5  
-----

type: numeric (byte)  
label: PPT25, but 5 nonmissing values are not labeled

range: [0,6] units: 1  
unique values: 5 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	3207	0	
	246	1	
	53	2	
	3	3	
	1	6	

-----  
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 .: 0/3510

tabulation:	Freq.	Numeric	Label
	3060	0	
	308	1	
	103	2	
	34	3	
	5	4	

-----  
PPT1317 Presence of Household Members - Children 13-17  
-----

type: numeric (byte)  
label: PPT1317, but 4 nonmissing values are not labeled

range: [0,3] units: 1  
unique values: 4 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	3074	0	
	312	1	
	104	2	
	20	3	

-----  
PPT180V Presence of Household Members - Adults 18+  
-----

```

type: numeric (byte)
label: PPT180V, but 10 nonmissing values are not labeled

range: [1,12]
unique values: 10
units: 1
missing .: 0/3510

```

tabulation:	Freq.	Numeric	Label
	731	1	
	1927	2	
	546	3	
	212	4	
	61	5	
	23	6	
	4	7	
	2	8	
	2	9	
	2	12	

-----  
ppwork Current Employment Status  
-----

```

type: numeric (byte)
label: PPWORK

range: [1,7]
unique values: 7
units: 1
missing .: 0/3510

```

tabulation:	Freq.	Numeric	Label
	1968	1	Working - as a paid employee
	278	2	Working - self-employed
	11	3	Not working - on temporary layoff from a job
	178	4	Not working - looking for work
	663	5	Not working - retired
	184	6	Not working - disabled
	228	7	Not working - other

-----  
Race\_1 [White] Please choose one or more  
race(s) that you consider yourself to be  
-----

```

type: numeric (byte)
label: LABArace

range: [-1,1]
unique values: 3
units: 1
missing .: 0/3510

```

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	595	0	No
	2907	1	Yes

-----  
Race\_2 [Black or African American] Please  
choose one or more race(s) that you  
consider  
-----

```

type: numeric (byte)
label: LABArace

```

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3144	0	No
	358	1	Yes

Race\_2:

1. [Black or African American] Please choose one or more race(s) that you consider yourself to be

Race\_3

[American Indian or Alaska Native]  
Please choose one or more race(s) that  
you co

type: numeric (byte)  
label: LABArace

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3375	0	No
	127	1	Yes

Race\_3:

1. [American Indian or Alaska Native] Please choose one or more race(s) that you consider yourself to be

Race\_4

[Asian] Please choose one or more  
race(s) that you consider yourself to be

type: numeric (byte)  
label: LABArace

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3359	0	No
	143	1	Yes

Race\_5

[Native Hawaiian or other Pacific  
Islander] Please choose one or more  
race(s) th

type: numeric (byte)  
label: LABArace

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused

3484 0 No  
18 1 Yes

Race\_5:

1. [Native Hawaiian or other Pacific Islander] Please choose one or more race(s) that you consider yourself to be

Race\_6

[Some other race ...] Please choose one or more race(s) that you consider yourself

```
-----  
type: numeric (byte)  
label: LABArace  
  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3362 0 No  
140 1 Yes
```

Race\_6:

1. [Some other race ...] Please choose one or more race(s) that you consider yourself to be

racel

Q14: White

```
-----  
type: numeric (byte)  
label: RACE1, but 2 nonmissing values are not labeled  
  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
  
tabulation: Freq. Numeric Label  
8 -1 Refused  
595 0  
2907 1
```

race2

Q14: Black or African American

```
-----  
type: numeric (byte)  
label: RACE2, but 2 nonmissing values are not labeled  
  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3144 0  
358 1
```

race3

Q14: American Indian or Alaska Native

```
-----  
type: numeric (byte)  
label: RACE3, but 2 nonmissing values are not labeled
```

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3375	0	
	127	1	

-----  
race4 Q14: Asian Indian  
-----

type: numeric (byte)  
label: RACE4, but 2 nonmissing values are not labeled

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3482	0	
	20	1	

-----  
race5 Q14: Chinese  
-----

type: numeric (byte)  
label: RACE5, but 2 nonmissing values are not labeled

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3448	0	
	54	1	

-----  
race6 Q14: Filipino  
-----

type: numeric (byte)  
label: RACE6, but 2 nonmissing values are not labeled

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3480	0	
	22	1	

-----  
race7 Q14: Japanese  
-----

type: numeric (byte)  
label: RACE7, but 2 nonmissing values are not labeled

range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510

```

tabulation: Freq.  Numeric  Label
              8      -1  Refused
             3483      0
              19      1

```

-----  
race8 Q14: Korean  
-----

```

type: numeric (byte)
label: RACE8, but 2 nonmissing values are not labeled

range: [-1,1]          units: 1
unique values: 3        missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
              8      -1  Refused
             3491      0
              11      1

```

-----  
race9 Q14: Vietnamese  
-----

```

type: numeric (byte)
label: RACE9, but 2 nonmissing values are not labeled

range: [-1,1]          units: 1
unique values: 3        missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
              8      -1  Refused
             3493      0
              9       1

```

-----  
race10 Q14: Other Asian  
-----

```

type: numeric (byte)
label: RACE10, but 2 nonmissing values are not labeled

range: [-1,1]          units: 1
unique values: 3        missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
              8      -1  Refused
             3484      0
              18      1

```

-----  
race11 Q14: Hawaiian  
-----

```

type: numeric (byte)
label: RACE11, but 2 nonmissing values are not labeled

range: [-1,1]          units: 1
unique values: 3        missing .: 0/3510

```

```

tabulation: Freq.  Numeric  Label
              8      -1  Refused

```

3490 0  
12 1

-----  
race12 Q14: Guamanian  
-----

type: numeric (byte)  
label: RACE12, but 2 nonmissing values are not labeled  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3499 0  
3 1

-----  
race13 Q14: Samoan  
-----

type: numeric (byte)  
label: RACE13, but 2 nonmissing values are not labeled  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3499 0  
3 1

-----  
race14 Q14: Other Pacific Islander  
-----

type: numeric (byte)  
label: RACE14, but 2 nonmissing values are not labeled  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3498 0  
4 1

-----  
race15 Q14: Some other race  
-----

type: numeric (byte)  
label: RACE15, but 2 nonmissing values are not labeled  
range: [-1,1] units: 1  
unique values: 3 missing .: 0/3510  
tabulation: Freq. Numeric Label  
8 -1 Refused  
3417 0  
85 1

```
-----
w6_took_the_survey          whether subject took the survey, or was excluded
-----
      type: numeric (byte)
      label: w6_took_the_survey

      range: [1,3]                units: 1
unique values: 3                   missing .: 0/3510

      tabulation: Freq.   Numeric   Label
                   3394         1   took the survey
                   107         2   excluded b.c. never had a
                                partner, S3==2
                   9          3   excluded b.c. refused name or
                                nickname or initials for
                                partner, Q3_Refused==-1
-----
```

```
-----
w6_prior_identity_lgb      whether subject was LGB in prior GfK
                           survey based on weight2 and xlgb
-----
      type: numeric (byte)
      label: w6_prior_identity_lgb

      range: [0,1]                units: 1
unique values: 2                   missing .: 116/3510

      tabulation: Freq.   Numeric   Label
                   2843         0   straight/ non LGB
                   551         1   LGB
                   116         .
-----
```

```
-----
w6_same_sex_couple        based on w6_prior_identity_lgb ==1 & w6_q5==1
-----
      type: numeric (byte)
      label: w6_same_sex_couple

      range: [0,1]                units: 1
unique values: 2                   missing .: 116/3510

      tabulation: Freq.   Numeric   Label
                   3086         0   NOT same-sex souple
                   308         1   same_sex_couple
                   116         .
-----
```

```
-----
w6_same_sex_couple_gender based on w6_same_sex_couple and ppgender
-----
      type: numeric (byte)
      label: w6_same_sex_couple_gender

      range: [0,2]                units: 1
unique values: 3                   missing .: 116/3510

      tabulation: Freq.   Numeric   Label
                   3086         0   hetero couple
                   191         1   gay male couple
                   117         2   lesbian couple
-----
```



116 .

-----  
w6\_q4 partner gender  
-----

type: numeric (byte)  
label: Q4  
range: [-1,3] units: 1  
unique values: 4 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	1794	1	[Partner Name] is Male
	1591	2	[Partner Name] is Female
	6	3	[Partner Name] is Other, please specify
	116	.	

-----  
w6\_q5 Same-sex couple based on Q5 and Q5\_2  
-----

type: numeric (byte)  
label: Q5  
range: [1,2] units: 1  
unique values: 2 missing .: 2901/3510

tabulation:	Freq.	Numeric	Label
	316	1	Yes, we are a same-sex couple
	293	2	No, we are an opposite-sex couple
	2901	.	

-----  
w6\_q6a partner Hispanic  
-----

type: numeric (byte)  
label: Q6A  
range: [-1,5] units: 1  
unique values: 6 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	3011	1	No (Not Latino or Hispanic)
	203	2	Yes, Mexican, Mexican American, Chicano
	51	3	Yes, Puerto Rican
	18	4	Yes, Cuban
	104	5	Yes, Other Latino/Hispanic
	116	.	

-----  
w6\_q6b partner's race  
-----

type: numeric (byte)  
label: Q6B

range: [-1,5] units: 1  
 unique values: 6 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	15	-1	Refused
	2682	1	White
	314	2	Black or African American
	36	3	American Indian, Aleut, or Eskimo
	158	4	Asian or Pacific Islander
	189	5	Other (please specify)
	116	.	

-----  
 w6\_q9

partner age in 2017  
 -----

type: numeric (int)

range: [-1,95] units: 1  
 unique values: 80 missing .: 136/3510

tabulation:	Freq.	Value
	21	-1
	1	10
	1	14
	1	16
	2	17
	17	18
	13	19
	23	20
	35	21
	44	22
	36	23
	33	24
	61	25
	69	26
	78	27
	67	28
	73	29
	70	30
	46	31
	56	32
	53	33
	61	34
	49	35
	53	36
	72	37
	57	38
	47	39
	45	40
	35	41
	57	42
	52	43
	52	44
	58	45
	56	46
	58	47
	50	48
	61	49
	62	50
	54	51
	68	52

```

71 53
62 54
86 55
66 56
67 57
80 58
70 59
84 60
63 61
74 62
70 63
64 64
66 65
49 66
49 67
49 68
52 69
54 70
34 71
44 72
30 73
38 74
39 75
23 76
20 77
26 78
20 79
16 80
10 81
5 82
9 83
8 84
4 85
8 86
3 87
4 89
4 90
3 91
1 94
2 95
136 .

```

```

-----
w6_q10                                partner's educational attainment
-----

```

```

      type: numeric (byte)
      label: Q10

      range: [-1,14]                units: 1
unique values: 15                    missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              11      -1     Refused
              9       1     No formal education
              8       2     1st-4th grade
              11      3     5th or 6th grade
              18      4     7th or 8th grade
              19      5     9th grade
              36      6     10th grade
              31      7     11th grade
              108     8     12th grade no diploma
              833     9     HS graduate or GED

```

```

726      10  Some college, no degree
331      11  Associate degree
734      12  Bachelor's degree
367      13  Master's degree
152      14  Professional or Doctorate degree
116      .

```

```
-----
w6_q11                                     partner's mother's Education
-----
```

```

      type: numeric (byte)
      label: Q11

      range: [-1,14]                      units: 1
unique values: 15                          missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              71     -1     Refused
              98      1     No formal education
              32      2     1st-4th grade
              52      3     5th or 6th grade
             130      4     7th or 8th grade
              68      5     9th grade
             102      6     10th grade
              35      7     11th grade
             249      8     12th grade no diploma
            1465      9     HS graduate or GED
             329     10     Some college, no degree
             190     11     Associate degree
             405     12     Bachelor's degree
             122     13     Master's degree
              46     14     Professional or Doctorate degree
             116      .

```

```
-----
w6_q12                                     partner political affiliation
-----
```

```

      type: numeric (byte)
      label: Q12

      range: [-1,7]                       units: 1
unique values: 8                          missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              38     -1     Refused
             510      1     Strong Republican
             165      2     Not Strong Republican
             412      3     Leans Republican
            1025      4     Undecided/Independent/Other
             504      5     Leans Democrat
             210      6     Not Strong Democrat
             530      7     Strong Democrat
             116      .

```

```
-----
w6_q14                                     Subject's mother's educational attainment
-----
```

```

      type: numeric (byte)
      label: Q14

```

range: [-1,14] units: 1  
unique values: 15 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	16	-1	Refused
	51	1	No formal education
	48	2	1st-4th grade
	85	3	5th or 6th grade
	155	4	7th or 8th grade
	94	5	9th grade
	127	6	10th grade
	82	7	11th grade
	199	8	12th grade no diploma
	1196	9	HS graduate or GED
	414	10	Some college, no degree
	318	11	Associate degree
	379	12	Bachelor's degree
	175	13	Master's degree
	55	14	Professional or Doctorate degree
	116	.	.

-----  
w6\_q15a1\_truncated subject's country where grew up  
-----

type: numeric (byte)  
label: Q15A1

range: [-1,39] units: 1  
unique values: 3 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	3178	1	United States
	214	39	Another country, please specify
	116	.	.

w6\_q15a1\_truncated:  
1. specific non-US countries not included in the public data

-----  
w6\_q15a4\_truncated Country Subject was living in when met partner  
-----

type: numeric (byte)  
label: Q15A4

range: [-1,39] units: 1  
unique values: 3 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	3269	1	United States
	121	39	Another country, please specify
	116	.	.

w6\_q15a4\_truncated:  
1. specific non-US countries not included in the public data

-----  
w6\_q15a7 met partner where subject was living then, or not  
-----

```

type: numeric (byte)
label: Q15A7

range: [-1,2]
unique values: 3

units: 1
missing .: 116/3510

```

```

tabulation: Freq.  Numeric  Label
             20      -1  Refused
             2516     1  I met [Partner Name] in [Answer
                    in Q15A6]
             858     2  I met [Partner Name] somewhere
                    else, Please specify the
                    Country, State, and city or
                    town:
             116     .

```

-----  
w6\_q16 how many relatives see in person each month  
-----

```

type: numeric (byte)

range: [0,50]
unique values: 33

units: 1
missing .: 143/3510

```

```

tabulation: Freq.  Value
             1099  0
             349  1
             465  2
             325  3
             257  4
             229  5
             145  6
             69  7
             69  8
             28  9
             134 10
             19 11
             32 12
             10 13
             4  14
             37 15
             5  16
             5  17
             3  18
             3  19
             34 20
             1  22
             1  23
             1  24
             11 25
             1  26
             4  28
             1  29
             14 30
             1  33
             1  35
             5  40
             5  50
             143 .

```

-----  
w6\_q17 times subject has married  
-----

```

-----
                type: numeric (byte)
                range: [0,4]                units: 1
unique values: 5                missing .: 125/3510

tabulation:  Freq.  Value
              830   0
              1871  1
              525   2
              122   3
               37   4
              125   .

```

```

-----
w6_attraction      gender of attraction, based on Q17C and Q17D, and ppgender
-----

```

```

                type: numeric (byte)
                label: w6_attraction

                range: [1,5]                units: 1
unique values: 5                missing .: 129/3510

tabulation:  Freq.  Numeric  Label
              2709         1  sexually attracted only to
                    opposite gender
              202          2  sexually attracted mostly to
                    opposite gender, sometimes same
                    gender
              139          3  sexually attracted to men and
                    women equally
               78          4  sexually attracted mostly to
                    same gender, sometimes opposite
                    gender
              253          5  sexually attracted only to same
                    gender
              129          .

```

```

-----
w6_q19              Are you currently living with [partner name]?
-----

```

```

                type: numeric (byte)
                label: Q19

                range: [-1,2]              units: 1
unique values: 3                missing .: 654/3510

tabulation:  Freq.  Numeric  Label
              4         -1  Refused
            2387         1  Yes
              465         2  No
              654         .

```

```

-----
w6_q20              ever lived with partner?
-----

```

```

                type: numeric (byte)
                label: Q20

```

range: [-1,2] units: 1  
 unique values: 3 missing .: 2507/3510

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	341	1	Yes
	658	2	No
	2507	.	

-----  
 w6\_q21a\_year year subject first met partner  
 -----

type: numeric (int)

range: [1939,2017] units: 1  
 unique values: 73 missing .: 169/3510

tabulation:	Freq.	Value
	1	1939
	1	1946
	2	1947
	3	1948
	4	1949
	2	1950
	2	1951
	6	1952
	4	1953
	8	1954
	11	1955
	9	1956
	7	1957
	16	1958
	17	1959
	23	1960
	22	1961
	26	1962
	19	1963
	21	1964
	30	1965
	24	1966
	34	1967
	30	1968
	34	1969
	47	1970
	33	1971
	31	1972
	35	1973
	37	1974
	40	1975
	34	1976
	37	1977
	46	1978
	49	1979
	53	1980
	58	1981
	45	1982
	41	1983
	36	1984
	57	1985
	55	1986
	49	1987
	45	1988



```

51 1989
67 1990
50 1991
44 1992
45 1993
59 1994
48 1995
58 1996
52 1997
65 1998
59 1999
83 2000
54 2001
67 2002
58 2003
83 2004
72 2005
75 2006
112 2007
86 2008
76 2009
87 2010
84 2011
90 2012
97 2013
87 2014
125 2015
133 2016
90 2017
169 .

```

```

-----
w6_q21a_month                                month subject first met partner
-----

```

```

      type: numeric (byte)
      label: Q21A_MON

      range: [1,12]                                units: 1
unique values: 12                                missing .: 160/3510

```

```

tabulation: Freq.  Numeric  Label
            289      1  January
            207      2  February
            255      3  March
            260      4  April
            272      5  May
            432      6  June
            280      7  July
            340      8  August
            407      9  September
            249     10  October
            198     11  November
            161     12  December
            160      .

```

```

-----
w6_q21a_month_flag                            whether month first met has been allocated
-----

```

```

      type: numeric (byte)
      label: yesno

```

range: [0,1] units: 1  
 unique values: 2 missing .: 169/3510

tabulation:	Freq.	Numeric	Label
	3264	0	no
	77	1	yes
	169	.	

-----  
 w6\_q21b\_year year subject began romantic relationship w partner  
 -----

type: numeric (int)

range: [1942,2017] units: 1  
 unique values: 72 missing .: 234/3510

tabulation:	Freq.	Value
	1	1942
	1	1947
	3	1948
	2	1949
	3	1950
	2	1951
	5	1952
	2	1953
	4	1954
	7	1955
	9	1956
	5	1957
	12	1958
	8	1959
	16	1960
	22	1961
	19	1962
	24	1963
	14	1964
	24	1965
	25	1966
	22	1967
	30	1968
	28	1969
	40	1970
	32	1971
	27	1972
	28	1973
	28	1974
	36	1975
	41	1976
	34	1977
	40	1978
	43	1979
	43	1980
	46	1981
	53	1982
	44	1983
	36	1984
	55	1985
	44	1986
	49	1987
	44	1988
	54	1989
	68	1990

```

56 1991
43 1992
41 1993
45 1994
48 1995
54 1996
54 1997
66 1998
57 1999
70 2000
64 2001
58 2002
58 2003
69 2004
64 2005
76 2006
108 2007
75 2008
94 2009
88 2010
102 2011
95 2012
94 2013
102 2014
131 2015
155 2016
136 2017
234 .

```

```

-----
w6_q21b_month          month subject began romantic relationship w partner
-----

```

```

      type: numeric (byte)
      label: Q21B_MON

      range: [1,12]          units: 1
unique values: 12          missing .: 209/3510

```

```

tabulation: Freq.  Numeric  Label
            244      1  January
            264      2  February
            249      3  March
            267      4  April
            258      5  May
            330      6  June
            326      7  July
            281      8  August
            305      9  September
            264     10  October
            256     11  November
            257     12  December
            209      .

```

```

-----
w6_q21b_month_flag    whether month of relationship beginning
                       is randomly allocated
-----

```

```

      type: numeric (byte)

      range: [0,1]          units: 1
unique values: 2          missing .: 209/3510

```

```

tabulation:  Freq.  Value
              3172  0
              129  1
              209  .

```

```

-----
w6_q21c_year                                year subject first lived with partner
-----

```

```

type:  numeric (int)
range:  [1944,2017]          units:  1
unique values:  69          missing  .:  880/3510

```

```

tabulation:  Freq.  Value
              1  1944
              1  1948
              2  1950
              2  1951
              2  1952
              1  1953
              7  1955
              5  1956
              8  1957
              8  1958
              5  1959
              8  1960
              5  1961
             15  1962
             19  1963
             19  1964
             17  1965
             19  1966
             28  1967
             24  1968
             22  1969
             39  1970
             21  1971
             35  1972
             30  1973
             27  1974
             31  1975
             31  1976
             30  1977
             39  1978
             34  1979
             38  1980
             38  1981
             41  1982
             38  1983
             44  1984
             49  1985
             42  1986
             48  1987
             46  1988
             38  1989
             62  1990
             46  1991
             48  1992
             42  1993
             39  1994
             49  1995

```

54 1996  
 39 1997  
 46 1998  
 53 1999  
 47 2000  
 59 2001  
 53 2002  
 57 2003  
 54 2004  
 57 2005  
 51 2006  
 75 2007  
 60 2008  
 80 2009  
 82 2010  
 77 2011  
 85 2012  
 69 2013  
 75 2014  
 93 2015  
 69 2016  
 52 2017  
 880 .

-----  
 w6\_q21c\_month month subject first lived with partner  
 -----

type: numeric (byte)  
 label: Q21C\_MON  
 range: [1,12] units: 1  
 unique values: 12 missing .: 861/3510

tabulation:	Freq.	Numeric	Label
	191	1	January
	189	2	February
	174	3	March
	197	4	April
	243	5	May
	348	6	June
	225	7	July
	275	8	August
	250	9	September
	211	10	October
	168	11	November
	178	12	December
	861	.	.

-----  
 w6\_q21c\_month\_flag =1 if month of first cohab is randomly allocated  
 -----

type: numeric (byte)  
 range: [1,1] units: 1  
 unique values: 1 missing .: 3430/3510

tabulation:	Freq.	Value
	80	1
	3430	.

w6\_q21d\_year

year subject married partner

-----

type: numeric (int)

range: [1944,2017]  
unique values: 69

units: 1  
missing .: 1341/3510

tabulation:

Freq.	Value
1	1944
2	1948
2	1950
2	1951
3	1952
1	1953
6	1955
6	1956
8	1957
8	1958
5	1959
7	1960
9	1961
12	1962
20	1963
24	1964
19	1965
16	1966
25	1967
23	1968
21	1969
40	1970
17	1971
37	1972
29	1973
24	1974
27	1975
31	1976
26	1977
32	1978
38	1979
37	1980
32	1981
27	1982
39	1983
32	1984
47	1985
44	1986
31	1987
44	1988
37	1989
42	1990
41	1991
50	1992
24	1993
30	1994
45	1995
46	1996
33	1997
40	1998
48	1999
37	2000
43	2001
46	2002

```

36 2003
23 2004
49 2005
32 2006
60 2007
60 2008
43 2009
59 2010
57 2011
66 2012
52 2013
69 2014
59 2015
58 2016
30 2017
1341 .

```

```
-----
w6_q21d_month                                month subject married partner
-----
```

```

type: numeric (byte)
label: Q21D_MON

range: [1,12]                                units: 1
unique values: 12                            missing .: 1387/3510

```

```

tabulation: Freq.  Numeric  Label
              99         1  January
              139        2  February
              134        3  March
              154        4  April
              209        5  May
              231        6  June
              184        7  July
              229        8  August
              229        9  September
              190       10  October
              150       11  November
              175       12  December
              1387        .

```

```
-----
w6_q21e_year                                year of breakup
-----
```

```

type: numeric (int)

range: [1975,2017]                            units: 1
unique values: 40                            missing .: 3100/3510

```

```

tabulation: Freq.  Value
              1  1975
              1  1976
              1  1977
              1  1978
              3  1980
              1  1983
              2  1984
              3  1985
              2  1986
              6  1987
              4  1988

```

```

5 1989
6 1990
1 1991
4 1992
4 1993
6 1994
3 1995
2 1996
6 1997
6 1998
8 1999
12 2000
12 2001
5 2002
7 2003
10 2004
5 2005
9 2006
12 2007
12 2008
8 2009
13 2010
19 2011
11 2012
23 2013
22 2014
37 2015
53 2016
64 2017
3100 .

```

```
-----
w6_q21e_month                                     month of breakup
-----
```

```

      type: numeric (byte)
      label: Q21E_2_M

      range: [1,12]                               units: 1
unique values: 12                               missing .: 3115/3510

```

```

tabulation: Freq.  Numeric  Label
            33      1  January
            36      2  February
            29      3  March
            42      4  April
            35      5  May
            56      6  June
            31      7  July
            32      8  August
            28      9  September
            20     10  October
            26     11  November
            27     12  December
            3115    .

```

```
-----
w6_q21f_year                                     year partner died
-----
```

```

      type: numeric (int)

      range: [1973,2017]                           units: 1

```





```

-----
      type: numeric (byte)
      label: W6_IDENT

      range: [-1,5]                units: 1
unique values: 6                    missing .: 116/3510

      tabulation: Freq.  Numeric  Label
                   8          -1  Refused
                   2812         1  heterosexual or straight
                   190          2  gay
                   91           3  lesbian
                   269          4  bisexual
                   24           5  Something else
                   116          .
-----
w6_outness_all                GLB outness: how many of the imp people
                               in your life know you are GLB?
-----

```

```

      type: numeric (byte)
      label: W6_OUTNE

      range: [-1,4]                units: 1
unique values: 5                    missing .: 2960/3510

      tabulation: Freq.  Numeric  Label
                   2          -1  Refused
                   275         1  All or most of them
                   96          2  Some of them
                   108         3  Only a few of them
                   69          4  None of them
                   2960         .
-----

```

```

-----
w6_outness_timing_all        how old subject was when came out
-----

      type: numeric (byte)

      range: [0,70]                units: 1
unique values: 50                 missing .: 3034/3510

      tabulation: Freq.  Value
                   2      0
                   1      1
                   1      2
                   2      4
                   1      5
                   2      6
                   3      7
                   1      8
                   1      9
                   2     10
                   1     11
                   10     12
                   13     13
                   25     14
                   18     15
                   32     16
                   20     17
-----

```

```

55 18
35 19
25 20
30 21
21 22
20 23
16 24
18 25
10 26
19 27
10 28
2 29
20 30
4 31
7 32
2 33
5 34
7 35
2 36
1 38
9 40
2 42
2 44
1 45
2 47
2 48
1 49
5 50
1 51
2 55
3 60
1 61
1 70
3034 .

```

```
-----
w6_q23                               Who earned more (in 2016 or when last together)
-----
```

```

      type: numeric (byte)
      label: Q23

      range: [-1,4]                units: 1
unique values: 5                   missing .: 116/3510

```

```

tabulation: Freq.  Numeric  Label
              30      -1   Refused
             1382       1   I earned more
              451       2   We earned about the same amount
             1328       3   [Partner Name] earned more
              203       4   [Partner Name] was not working
                           for pay
              116       .

```

```
-----
w6_q24_length                         length of q24 how met answer in characters
-----
```

```

      type: numeric (float)

      range: [0,3855]              units: 1
unique values: 628                 missing .: 116/3510

```

```

      mean: 182.854
      std. dev: 236.993

percentiles:      10%      25%      50%      75%      90%
                  20       54      124      223      385

```

```
-----
w6_q25                                did subject and partner attend same H.S.
-----
```

```

      type: numeric (byte)
      label: Q25

      range: [-1,2]                units: 1
unique values: 3                    missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              12      -1  Refused
              505      1  Same High School
              2877     2  Different High School
              116      .

```

```
-----
w6_q26                                did subject and partner attend same college
-----
```

```

      type: numeric (byte)

      range: [-1,2]                units: 1
unique values: 3                    missing .: 1711/3510

```

```

tabulation:  Freq.  Value
              2     -1
              429    1
              1368   2
              1711  .

```

```
-----
w6_q27                                did subject and partner grow up in same city or town
-----
```

```

      type: numeric (byte)
      label: Q27

      range: [-1,2]                units: 1
unique values: 3                    missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              10      -1  Refused
              774      1  Yes
              2610     2  No
              116      .

```

```
-----
w6_q28                                did subject's parents know partner's
                                         parents before subject knew partner?
-----
```

```

      type: numeric (byte)
      label: Q28

      range: [-1,2]                units: 1
unique values: 3                    missing .: 116/3510

```

```

tabulation:  Freq.  Numeric  Label
              18      -1  Refused
              240      1   Yes
              3136     2   No
              116      .

```

-----  
w6\_friend\_connect\_1\_all    subject knew partner's friends before meeting partner  
-----

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 116/3510

      tabulation:  Freq.  Numeric  Label
                   2123      0   no
                   1271      1   yes
                   116      .

```

-----  
w6\_friend\_connect\_2\_all    partner knew subjects friends before meeting subject  
-----

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 116/3510

      tabulation:  Freq.  Numeric  Label
                   2350      0   no
                   1044      1   yes
                   116      .

```

-----  
w6\_friend\_connect\_3\_all    subject's friends knew partner's friends  
 before subject and partner met  
-----

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 116/3510

      tabulation:  Freq.  Numeric  Label
                   2659      0   no
                   735      1   yes
                   116      .

```

-----  
w6\_friend\_connect\_4\_all    no prior connection between subject's  
 friends and partner's friends  
-----

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 116/3510

```





unique values: 5 missing .: 3412/3510

tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	28	1	No, I have not used a phone dating app in the past year to meet someone in person
	48	2	Yes, I have used a phone dating app in the past year to meet someone in person for dating, romance, or sex
	15	3	
	5	4	
	3412	.	

-----  
w6\_number\_people\_met based on w6\_how\_many\_all and w6\_otherdate\_all  
-----

type: numeric (float)  
range: [0,75] units: .1  
unique values: 6 missing .: 151/3510

tabulation:	Freq.	Value
	3034	0
	138	1
	141	3.5
	37	13
	7	35
	2	75
	151	.

-----  
w6\_otherdate\_dichotomous did subject meet someone last year  
(other than current partner)?  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 147/3510

tabulation:	Freq.	Numeric	Label
	3034	0	no
	329	1	yes
	147	.	

-----  
w6\_married based on S1  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 116/3510

tabulation:	Freq.	Numeric	Label
	1315	0	no
	2079	1	yes
	116	.	





```

tabulation: Freq.  Numeric  Label
            2085      1  married
            777      2  partnered, not married
            541      3  unpartnered, has had past
                    partner
            107      4  never had a partner

```

-----  
female based on ppgender  
-----

```

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

range: [0,1] units: 1
unique values: 2 missing .: 0/3510

```

```

tabulation: Freq.  Value
            1746  0
            1764  1

```

-----  
year\_fraction\_met = w6\_q21a\_year+(( w6\_q21a\_month-0.5)/12)  
-----

```

type: numeric (float)

range: [1939.2084,2017.5416] units: .0001
unique values: 721 missing .: 169/3510

```

```

mean: 1994.72
std. dev: 17.1064

```

```

percentiles:      10%      25%      50%      75%      90%
                 1969.46  1981.71  1998.21  2009.46  2015.13

```

-----  
year\_fraction\_relstart = w6\_q21b\_year+(( w6\_q21b\_month-0.5)/12)  
-----

```

type: numeric (float)

range: [1942.375,2017.875] units: .0001
unique values: 715 missing .: 234/3510

```

```

mean: 1996.38
std. dev: 16.7359

```

```

percentiles:      10%      25%      50%      75%      90%
                 1970.96  1983.79  2000.04  2010.96  2015.71

```

-----  
age\_when\_met age when met in years, =ppage-(2017- w6\_q21a\_year)  
-----

```

type: numeric (float)

range: [0,84] units: 1
unique values: 78 missing .: 169/3510

```

```

tabulation: Freq.  Value
            7  0
            8  1

```

4 2  
4 3  
4 4  
6 5  
7 6  
4 7  
5 8  
12 9  
11 10  
19 11  
32 12  
45 13  
74 14  
107 15  
141 16  
155 17  
209 18  
186 19  
179 20  
164 21  
163 22  
139 23  
114 24  
116 25  
119 26  
99 27  
87 28  
95 29  
81 30  
63 31  
58 32  
63 33  
50 34  
53 35  
51 36  
33 37  
42 38  
50 39  
38 40  
38 41  
38 42  
23 43  
32 44  
26 45  
20 46  
30 47  
25 48  
16 49  
15 50  
22 51  
13 52  
17 53  
20 54  
8 55  
13 56  
7 57  
15 58  
10 59  
9 60  
7 61  
10 62  
4 63  
2 64

```

3 65
3 66
4 67
4 68
1 69
2 70
1 71
1 72
1 73
1 76
1 79
1 81
1 84
169 .

```

```

-----
time_from_met_to_rel          = year_fraction_relstart- year_fraction_met
-----

```

```

type: numeric (float)

range: [0,54.75]          units: 1.000e-08
unique values: 270          missing .: 247/3510

mean: 1.59707
std. dev: 4.36137

percentiles:      10%      25%      50%      75%      90%
                  0        0      .166748  1.08325  3.91675

```

```

-----
year_fraction_first_cohab    = w6_q21c_year+(( w6_q21c_month-0.5)/12)
-----

```

```

type: numeric (float)

range: [1944.375,2017.5416]  units: .0001
unique values: 674          missing .: 880/3510

mean: 1995.07
std. dev: 16.0264

percentiles:      10%      25%      50%      75%      90%
                  1971.38  1983.21  1997.42  2009.29  2014.42

```

```

-----
time_from_rel_to_cohab      year_fraction_first_cohab-
                             year_fraction_relstart, neg reset to
                             zero
-----

```

```

type: numeric (float)

range: [0,36.75]          units: 1.000e-08
unique values: 215          missing .: 932/3510

mean: 1.90067
std. dev: 2.7272

percentiles:      10%      25%      50%      75%      90%
                  .083252  .333374  1      2.41663  4.5

```

hcm2017q24\_R\_cowork Respondent's coworker: indermediary or partner

-----  
type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
2777 0 no  
518 1 yes  
215 .

-----  
hcm2017q24\_R\_friend Respondent's friend: intermediary

-----  
type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
2538 0 no  
757 1 yes  
215 .

-----  
hcm2017q24\_R\_family Respondent's family: intermediary

-----  
type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3012 0 no  
283 1 yes  
215 .

-----  
hcm2017q24\_R\_sig\_other Respondent's (current or past)  
Significant Other: Intermediary

-----  
type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3248 0 no  
47 1 yes  
215 .

-----  
hcm2017q24\_R\_neighbor Respondent's residential neighbor:  
intermediary or Partner

```

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

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 215/3510

      tabulation: Freq.   Numeric   Label
                   3131       0     no
                   164        1     yes
                   215         .

```

```

-----
hcm2017q24_P_cowork          Partner's coworker: Intermediary or Respondent
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 215/3510

      tabulation: Freq.   Numeric   Label
                   2793       0     no
                   502        1     yes
                   215         .

```

```

-----
hcm2017q24_P_friend          Partner's Friend: Intermediary
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 215/3510

      tabulation: Freq.   Numeric   Label
                   2566       0     no
                   729        1     yes
                   215         .

```

```

-----
hcm2017q24_P_family          Partner's Family: Intermediary
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]
unique values: 2
                        units: 1
                        missing .: 215/3510

      tabulation: Freq.   Numeric   Label
                   3033       0     no
                   262        1     yes
                   215         .

```

```

-----
hcm2017q24_P_sig_other          Partner's (current or past) Significant
                                Other: Intermediary
-----

```

```

        type: numeric (byte)
        label: yesno

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 215/3510

        tabulation: Freq.   Numeric   Label
                   3245     0     no
                   50      1     yes
                   215     .

```

```

-----
hcm2017q24_P_neighbor          Partner's residential neighbor:
                               Intermediary or Respondent
-----

```

```

        type: numeric (byte)
        label: yesno

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 215/3510

        tabulation: Freq.   Numeric   Label
                   3156     0     no
                   139      1     yes
                   215     .

```

```

-----
hcm2017q24_btwn_I_cowork      coworker relationship between intermediaries
-----

```

```

        type: numeric (byte)
        label: yesno

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 215/3510

        tabulation: Freq.   Numeric   Label
                   3288     0     no
                   7        1     yes
                   215     .

```

```

-----
hcm2017q24_btwn_I_friend      friendship between intermediaries
-----

```

```

        type: numeric (byte)
        label: yesno

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 215/3510

        tabulation: Freq.   Numeric   Label
                   3269     0     no
                   26      1     yes
                   215     .

```

```

-----
hcm2017q24_btwn_I_family      family relationship between intermediaries
-----

```

```

        type: numeric (byte)
        label: yesno

```

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3284	0	no
	11	1	yes
	215	.	

-----  
hcm2017q24\_btwn\_I\_sig\_other significant other relationship between  
intermediaries  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3246	0	no
	49	1	yes
	215	.	

-----  
hcm2017q24\_btwn\_I\_neighbor intermediaries are neighbors  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3292	0	no
	3	1	yes
	215	.	

-----  
hcm2017q24\_school met in primary or secondary school  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	2937	0	no
	358	1	yes
	215	.	

-----  
hcm2017q24\_college met in college  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1



unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3038	0	no
	257	1	yes
	215	.	

-----  
hcm2017q24\_mil met during military service  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3224	0	no
	71	1	yes
	215	.	

-----  
hcm2017q24\_church met in or through church or religious organization  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3103	0	no
	192	1	yes
	215	.	

-----  
hcm2017q24\_vol\_org met through voluntary organization (non-church)  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
	3108	0	no
	187	1	yes
	215	.	

-----  
hcm2017q24\_customer customer-client relationship  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

3088      0  no
207       1  yes
215       .

```

```

-----
hcm2017q24_bar_restaurant      bar, restaurant, or othe public social
                                gathering place
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]                units: 1
unique values: 2                  missing .: 215/3510

```

```

      tabulation: Freq.  Numeric  Label
                  2643      0     no
                  652      1     yes
                  215      .

```

```

-----
hcm2017q24_party                private party
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]                units: 1
unique values: 2                  missing .: 215/3510

```

```

      tabulation: Freq.  Numeric  Label
                  2976      0     no
                  319      1     yes
                  215      .

```

```

-----
hcm2017q24_internet_other      Internet, not otherwise classified
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]                units: 1
unique values: 2                  missing .: 215/3510

```

```

      tabulation: Freq.  Numeric  Label
                  3184      0     no
                  111      1     yes
                  215      .

```

```

-----
hcm2017q24_internet_dating     met through Internet dating or phone app
-----

```

```

      type: numeric (byte)
      label: yesno

      range: [0,1]                units: 1
unique values: 2                  missing .: 215/3510

```

```

      tabulation: Freq.  Numeric  Label
                  3099      0     no
                  196      1     yes

```

215 .

-----  
hcm2017q24\_internet\_soc\_network met through internet social networking  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
3251 0 no  
44 1 yes  
215 .

-----  
hcm2017q24\_internet\_game met through online gaming  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
3283 0 no  
12 1 yes  
215 .

-----  
hcm2017q24\_internet\_chat met through Internet chat  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
3258 0 no  
37 1 yes  
215 .

-----  
hcm2017q24\_internet\_org met through Internet site not mainly  
dedicated to dating  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
3290 0 no  
5 1 yes  
215 .

-----  
hcm2017q24\_public met in public place  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3165 0 no  
130 1 yes  
215 .

-----  
hcm2017q24\_blind\_date met on blind date  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3196 0 no  
99 1 yes  
215 .

-----  
hcm2017q24\_vacation met while on vacation  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3251 0 no  
44 1 yes  
215 .

-----  
hcm2017q24\_single\_serve\_nonint non internet single service  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3266 0 no  
29 1 yes  
215 .

-----  
hcm2017q24\_business\_trip met while on business trip  
-----

```

    type: numeric (byte)
    label: yesno

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 215/3510

```

```

    tabulation: Freq.   Numeric   Label
                 3287         0     no
                 8           1     yes
                 215         .

```

```

-----
hcm2017q24_work_neighbors                                met as work neighbors
-----

```

```

    type: numeric (byte)
    label: yesno

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 215/3510

```

```

    tabulation: Freq.   Numeric   Label
                 3254         0     no
                  41          1     yes
                 215         .

```

```

-----
hcm2017q24_met_online                                  met online, all kinds
-----

```

```

    type: numeric (byte)
    label: yesno

    range: [0,1]
    unique values: 2

    units: 1
    missing .: 116/3510

```

```

    tabulation: Freq.   Numeric   Label
                 2992         0     no
                  402         1     yes
                  116         .

```

```

-----
hcm2017_q24_length                                    (unlabeled)
-----

```

```

    type: numeric (float)

    range: [0,3855]
    unique values: 628

    units: 1
    missing .: 116/3510

```

```

    mean: 182.912
    std. dev: 237.105

```

```

    percentiles:      10%      25%      50%      75%      90%
                     20       54      124      223      385

```

```

-----
hcm2017q24_summary_all_codes                          (unlabeled)
-----

```

```

    type: numeric (byte)

```

range: [0,7] units: 1  
unique values: 8 missing .: 215/3510

tabulation: Freq. Value  
190 0  
1031 1  
1118 2  
659 3  
229 4  
52 5  
12 6  
4 7  
215 .

-----  
w6\_relationship\_quality quality of existing relationships based on w6\_q34  
-----

type: numeric (byte)  
label: w6\_relationship\_quality

range: [1,5] units: 1  
unique values: 5 missing .: 663/3510

tabulation: Freq. Numeric Label  
23 1 very poor  
32 2 poor  
202 3 fair  
884 4 good  
1706 5 excellent  
663 .

-----  
hcm2017q24\_met\_through\_family 1 if R\_family or P\_family =1  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
2844 0 no  
451 1 yes  
215 .

-----  
hcm2017q24\_met\_through\_friend 1 if R\_friend or P\_friend=1  
-----

type: numeric (byte)  
label: yesno

range: [0,1] units: 1  
unique values: 2 missing .: 215/3510

tabulation: Freq. Numeric Label  
2367 0 no  
928 1 yes  
215 .

hcm2017q24\_met\_through\_as\_nghbrs =1 if R\_neighbor or P\_neighbor=1

-----  
type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
3107 0 no  
188 1 yes  
215 .

-----  
hcm2017q24\_met\_as\_through\_cowork 1 if R\_cowork or P\_cowork=1  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 215/3510  
tabulation: Freq. Numeric Label  
2749 0 no  
546 1 yes  
215 .

-----  
w6\_subject\_race based on single races Race\_x  
-----

type: numeric (float)  
label: Q6B  
range: [1,5] units: 1  
unique values: 5 missing .: 16/3510  
tabulation: Freq. Numeric Label  
2791 1 White  
341 2 Black or African American  
123 3 American Indian, Aleut, or  
Eskimo  
143 4 Asian or Pacific Islander  
96 5 Other (please specify)  
16 .

-----  
interracial\_5cat based on w6\_subject\_race and w6\_q6b  
-----

type: numeric (byte)  
label: yesno  
range: [0,1] units: 1  
unique values: 2 missing .: 145/3510  
tabulation: Freq. Numeric Label  
2817 0 no  
548 1 yes  
145 .

-----  
partner\_mother\_yrsed                    RECODE of w6\_q11 (partner's mother's Education)  
-----

          type:   numeric (float)  
          range:   [0,20]   units:    .1  
unique values:  13   missing .:  187/3510

tabulation:   Freq.   Value  
                  98    0  
                  32    2.5  
                  52    5.5  
                 130    7.5  
                  68    9  
                 102   10  
                  35   11  
                 1714  12  
                 329  13  
                 190  14  
                 405  16  
                 122  17  
                  46  20  
                 187  .

-----  
subject\_mother\_yrsed                    RECODE of w6\_q14 (Subject's mother's  
  educational attainment)  
-----

          type:   numeric (float)  
          range:   [0,20]   units:    .1  
unique values:  13   missing .:  132/3510

tabulation:   Freq.   Value  
                  51    0  
                  48    2.5  
                  85    5.5  
                 155    7.5  
                  94    9  
                 127   10  
                  82   11  
                 1395  12  
                 414  13  
                 318  14  
                 379  16  
                 175  17  
                  55  20  
                 132  .

-----  
partner\_yrsed                            RECODE of w6\_q10 (partner's educational attainment)  
-----

          type:   numeric (float)  
          range:   [0,20]   units:    .1  
unique values:  13   missing .:  127/3510

tabulation:   Freq.   Value  
                  9    0  
                  8    2.5



```

11 5.5
18 7.5
19 9
36 10
31 11
941 12
726 13
331 14
734 16
367 17
152 20
127 .

```

```

-----
subject_yrsed          RECODE of ppeduc (Education (Highest Degree Received))
-----

```

```

type: numeric (float)

```

```

range: [0,20]          units: .1
unique values: 13      missing .: 0/3510

```

```

tabulation: Freq. Value
              7 0
              3 2.5
             11 5.5
             26 7.5
             34 9
             64 10
             76 11
            997 12
           677 13
          352 14
          709 16
          404 17
          150 20

```