

HCMST 2017-2020-2022 codebook

Produced by Michael Rosenfeld
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HCMST public data version 2.2
725 variables
3,510 individuals

Notes: *Read the short user's guide first.
 *The survey instruments contain the exact question wording, whereas the
 codebook and the data itself have variable labels truncated by Stata.

```
name: <unnamed>
log: small dataset v2.2.log
log type: text
opened on: 23 May 2023, 23:28:59
```

```
. set linesize 79
```

```
. desc *, fullnames
```

Variable name	Storage type	Display format	Value label	Variable label
caseid_new	long	%12.0g		* caseid_new
w3_Weight	double	%12.0g		Qualified respondents from 2017 Genpop sample, N=1539
w3_Weight_LGB	double	%12.0g		Qualified LGB respondents across all samples, N=249
w3_combo_weight	float	%9.0g		wave 3 combined weights taking LGB oversample into account
w3_attrition_adj_weight	float	%9.0g		w3_combo_weight adjusted for attrition from 2017 to 2022
w2_weight_genpop	double	%12.0g		Qualified respondents from 2017 Genpop sample, n=1866
w2_weight_LGB	double	%12.0g		Qualified LGB respondents across all samples, n=324
w2_combo_weight	float	%9.0g		combo of w2_weight_LGB and w2_weight_genpop, weighting the lgb down by 3.59
w2_attrition_adj_weights	float	%9.0g		inverse of prob of w2 answer times old w2 weight, inv_est_prob_wave2_complete*w2
w1_weight_combo	float	%9.0g		weight that combines all LGB subjects weighted down, with gen pop
w1_weight_combo_freqwt	float	%9.0g		frequency weight version of weight_combo
w3_xpartner_type	byte	%33.0g	partnership_status	* partner type going in to 2022 wave
w3_xlast_contact_year				

w3_xcohab	float	%9.0g	*	
w3_xsamesex	byte	%8.0g	yesno12	* cohabitation status of last recorded relationship
w3_xlast_contact_mo	float	%19.0g	w3_xsamesex	* same-sex couple status prior to 2022 wave
w3_xnamep_present	float	%9.0g	*	
w3_duration	byte	%8.0g	*	if w3_xnamep not missing
w3_gen_pop_sample	double	%12.0g		Interview duration in minutes
w3_ppage	byte	%45.0g	w3_gen_pop	whether subject was in LGB oversample or original general population sample
w3_ppagecat	byte	%8.0g		Age
w3_ppagect4	byte	%8.0g	PPAGECAT	Age - 7 Categories
w3_ppeduc	byte	%8.0g	PPAGECT4	Age - 4 Categories
w3_ppeducat	byte	%8.0g	PPEDUC	Education (Highest Degree Received)
w3_ppethm	byte	%8.0g	PPEDUCAT	Education (Categorical)
w3_ppgender	byte	%8.0g	PPETHM	Race / Ethnicity
w3_pphhhead	byte	%8.0g	PPGENDER	Gender
w3_pphhsiz	byte	%8.0g	PPHHHEAD	Household Head
w3_pphouse	byte	%8.0g	PPHHSIZE	Household Size
w3_ppincimp	byte	%8.0g	PPHOUSE	Housing Type
w3_real_inc	byte	%8.0g	PPINCIMP	Household Income
w3_log_real_inc	float	%9.0g		w3 real income based on w3_ppincimp
w3_ppmarit	float	%9.0g		w3 ln income deflated to 2019 values =ln(w3_real_inc*.9435)
w3_ppmsacat	byte	%8.0g	PPMARIT	Marital Status
w3_PPREG4	byte	%8.0g	PPMSACAT	MSA Status
w3_ppreg9	byte	%8.0g	PPREG4	Region 4 - Based on State of Residence
w3_pprent	byte	%8.0g	PPREG9	Region 9 - Based on State of Residence
w3_PPT01	byte	%8.0g	PPRENT	Ownership Status of Living Quarters
w3_PPT25	byte	%8.0g		Presence of Household Members - Children 0-1
w3_PPT612	byte	%8.0g		Presence of Household Members - Children 2-5
w3_total_kids_lt13	byte	%8.0g		Presence of Household Members - Children 6-12
w3_PPT1317	byte	%8.0g		total number of kids in HH <13 yoa, = w3_PPT01+ w3_PPT25+ w3_PPT612
w3_PPT18OV	byte	%8.0g		Presence of Household Members - Children 13-17
w3_ppwork	byte	%8.0g		Presence of Household Members - Adults 18+
w3_surveyed	byte	%8.0g	PPWORK	Current Employment Status
w3_section	byte	%8.0g	yesno	was subject surveyed in wave 3?
w3_partner_type	byte	%58.0g	w3_section	wave 3 survey section A-F
w3_married	byte	%24.0g	w3_partner_type	wave 3 partner status
w3_otherdate	byte	%8.0g	yesno	marital status in w3 based on w3_partner_type
	byte	%8.0g	yesno	in the past year have you met

				someone for dating, romance, or sex?
w3_coronavirus_effect_combo	byte	%38.0g	W3_CORON	has pandemic made relationship better or worse, Sections A-E
w3_corona_effect_combo_reversed	byte	%10.0g	w2_corona_effect_combo_reversed	RECODE of w3_coronavirus_effect_combo (has pandemic made relationship better or worse)
w3_live_w_partner	byte	%8.0g	yesno	does respondent live w current partner, sections A-E
w3_same_sex_couple	byte	%8.0g	yesno	same-sex couple status in 2022 wave 3
w3_marriage_dp	byte	%38.0g	W3_MARRI	If you had a choice today or in the future between being married to [xname] or having a domestic partnership, and you could only have one, which one would you choose?
w3_mar_dp_why_words	int	%8.0g		length of w3_marriage_dp_why in words
w3_mar_dp_why_len	int	%8.0g		length of w3_marriage_dp_why in characters
w3_mar_dp_why_sum	byte	%8.0g		
w3_rel_qual	byte	%9.0g	W3_REL_Q	In general, how would you describe the quality of your relationship with [xname]
w3_Q23	byte	%24.0g	W3_Q23_A	Between you and partner, who earned more in 2021? Sec A,C,E+ B+D prior partners
w3_sex_frequency	byte	%20.0g	W3_SEX_F	During the last 12 months, about how often did you have sex with [xname]?
w3_weekly_sex_frequency	float	%9.0g		sex frequency per week based on w3_sex_frequency
w3_how_many	byte	%125.0g	W3_HOW_M	How many Different people besides [xname] have you met for dating, or romance, or sex in the past year?
w3_how_many_corona	byte	%101.0g	w3_how_many_corona	During the coronavirus (also known as COVID-19) pandemic, have you been texting and communicating online with more or fewer potential partners?
w3_p_monogamy	byte	%73.0g	p_monogamy	Do you expect [xname] to have sexual activity only with you?
w3_monogamy	byte	%70.0g	w3_monogamy	Do YOU expect to have sex only with [xname]?
w3_past_partners_gender_1	int	%12.0g	w3_partners	

				number of lifetime female sexual partners
w3_past_partners_gender_2	int	%12.0g	w3_partners	number of lifetime male sexual partners
w3_past_partners_gender_3	byte	%12.0g	w3_partners	number of transgender or nonbinary partners
w3_move_in_yr	int	%8.0g		year of newly reported first cohabitation w current partner
w3_move_in_mo	byte	%9.0g	months	month of newly reported first cohabitation w current partner
w3_when_married_yr	int	%8.0g		year of newly reported marriage to current partner
w3_when_married_month	byte	%9.0g	months	month of newly reported marriage to current partner
w3_why_not_cohab	byte	%62.0g	W3_WHY_N	Why dont you and [xnamep] live together?
w3_how_often	byte	%22.0g	W3_HOW_O	how often do you connect w Partner (not living together)
w3_how_communicate_1	byte	%23.0g	W3_HOW_C	When you cannot see partner in person, do you communicate by phone call?
w3_how_communicate_2	byte	%58.0g	w3_how_comm2	When you cannot see partner in person, do you communicate by video chat?
w3_how_communicate_3	byte	%77.0g	w3_how_comm3	When cannot see partner, do you communicate by commenting on social media?
w3_how_communicate_4	byte	%73.0g	w3_how_comm4	When you cannot see partner, do you communicate by texting?
w3_how_communicate_5	byte	%8.0g	w3_how_comm5	When cannot see in person, communicate other ways
w3_flirt	byte	%22.0g	W3_FLIRT	How often do you flirt w Partner through phone app or computer?
w3_flirt_other	byte	%22.0g	W3_FLIRT	How often do you flirt online w anyone other than partner (if partnered)?
w3_fight	byte	%35.0g	W3_FIGHT	In the last 7 days, how many times did you and [xnamep] argue or fight?
w3_shelter	byte	%53.0g	W3_SHELT	How long have you lived in a shelter-in-place or lockdown situation since the beginning of the pandemic?
w3_shelter_4	byte	%9.0g	shelter_months	[Dropdown] How long have you lived in a shelter-in-place

w3_nonshelter	byte	%63.0g	W3_NONSH	or lockdown situation since the beginning of the pandemic? Why have you NOT been under lockdown during the coronavirus (also known as COVID-19) pandemic?
w3_shelter_combo_months	float	%9.0g		months lived under shelter in place by wave 3
w3_WFH	byte	%15.0g	W3_WFH_A	During the pandemic have you been working from home more than before?
w3_more_WFH	byte	%8.0g	yesno	has subject been working at home more than before the pandemic
w3_WFH_future	byte	%86.0g	WFH_future	Do you hope to work more from home in the future compared to before the pandemic
w3_myhealth	byte	%24.0g	W3_MYHEA	During the coronavirus pandemic, have you been sick?
w3_myhealth_why_1	byte	%61.0g	myhealth_why1	[I have been sick from the coronavirus, also known as COVID-19] During the coronavirus pandemic, what have you been sick from?
w3_myhealth_why_2	byte	%37.0g	w3_myhealth_why2	[I have had another disease or ailment] During the coronavirus pandemic, what have you been sick from?
w3_subject_had_COVID	byte	%8.0g	yesno	had subject been sick from COVID, based on w3_myhealth_why_1
w3_corona_vaccine	byte	%116.0g	corona_vaccine	Are you fully vaccinated against COVID-19?
w3_partner_corona_vaccine	byte	%131.0g	w3_partner_vaccine	Is [xnamep] fully vaccinated against COVID-19?
w3_vaccine_same	byte	%8.0g	yesno	did subject, partner have same vaccine status from w3_corona_vaccine and w3_partner_corona_vaccine?
w3_corona_test	byte	%76.0g	corona_test	Were you ever tested for the coronavirus, also known as COVID-19?
w3_parthealth	byte	%41.0g	w3_parthealth	During the coronavirus pandemic, has [xnamep] been sick?
w3_parthealth_why_1	byte	%74.0g	w3_parthealth_why_1	[[xnamep] been sick from the coronavirus, also known as COVID-19] During the coronavirus pandemic, what has partner been sick from?
w3_parthealth_why_2	byte	%54.0g	w3_parthealth_why_2	

				[[xnamep] has had another disease or ailment] During the coronavirus pandemic, what has partner been sick from?
w3_partner_had_COVID	byte	%8.0g	yesno	had partner been sick from COVID, based on w3_parthealth_why_1
w3_partcorona_test	byte	%94.0g	w3_partcorona_test	Was [xnamep] ever tested for the coronavirus, also known as COVID-19?
w3_pandemic_income	byte	%55.0g	W3_PANDE_Inc	How has the coronavirus (also known as COVID-19) pandemic affected your personal economic situation (employment and income)?
w3_pandemic_income_collapsed	byte	%65.0g	w3_pandemic_income_collapsed	collapsed version of w3_pandemic_income
w3_covid_masking	byte	%88.0g	W3_COVID	If public health officials said it was important for you to wear a mask and to maintain a 6 foot distance from others when in public during the pandemic...
w3_COVID_agreement	byte	%98.0g	w3_Covid_agreement	Do you and [xnamep] agree about what measures to take to stay safe during the pandemic?
w3_covid_complete_agree	byte	%9.0g	yesno	complete agreement w partner about COVID, from w3_COVID_agreement
w3_government_response	byte	%106.0g	W3_GOVER	Do you think the government should mandate that citizens eligible for the vaccines be vaccinated against COVID-19?
w3_relatives	byte	%10.0g	W3_RELAT	How many of your relatives do you see in person at least once a month?
w3_relationship_end_combo	byte	%37.0g	w3_relationship_end_combo	Wave 3 reports of relationships ending
w3_who_breakup	byte	%55.0g	w3_who_breakup	Between you and [xnamep], who wanted the [divorce/separation] more?
w3_women_wanted_breakup	float	%9.0g		women wanted breakup for hetero breakups
w3_partner_type_for_het_breakups	byte	%30.0g	w3_partner_type_for_het_breakups	couple type for het breakups
w3_breakup_year	float	%9.0g		wave 3 breakup year for sections A-E
w3_breakup_month	float	%9.0g	months	month of wave 3 breakup sections

				A-E
w3_partner_passaway_year	int	%8.0g		wave 3 partners deceased year
w3_partner_passaway_month	byte	%9.0g	months	wave 3 partners deceased month
w3_new_relationship	byte	%83.0g	w3_new_relationship	Are you in a New relationship Now (after [xnamep])?
w3_coronavirus_effect_dating	byte	%76.0g	cov_dating_effect	How has the coronavirus (also known as COVID-19) pandemic affected your ability to meet new people face-to-face for romance, dating, or sex?
w3_corona_longing	byte	%52.0g	corona_longing	Did you find that during the coronavirus (also known as COVID-19) pandemic you longed for relationship more?
w3_app_use	byte	%57.0g	W3_APP_U	During the coronavirus (also known as COVID-19) pandemic are you using dating apps and dating online more or less than before?
w3_Q4	byte	%8.0g	w3_Q4	new partner's gender
w3_Q5	byte	%33.0g	W3_Q5_B	new partner a same-sex partner?
w3_Q6A	byte	%39.0g	W3_Q6A_B	new partner Latino?
w3_Q6B	byte	%33.0g	W3_Q6B_B	new partner's race
w3_Q9	byte	%8.0g	W3_Q9_B	new partner's age
w3_Q10	byte	%32.0g	W3_Q10_B	new partner educational attainment
w3_Q11	byte	%32.0g	W3_Q11_B	new partner's Mother's educational attainment
w3_Q12	byte	%28.0g	W3_Q12_B	new partner political identity
w3_Q20	byte	%8.0g	W3_Q20_B	ever lived with new partner (if not living w partner at wave 3)
w3_how_far_apart	byte	%33.0g	W3_HOW_F	How far is [xnamep]'s home from your home?
w3_Q21A_year	int	%8.0g		in what Year did you first meet partner_name?
w3_Q21A_month	byte	%9.0g	months	[Month] In what Year and Month did you first meet [Partner_Name]?
w3_Q21B_year	int	%8.0g		[Year] In what year and month did your romantic relationship with [Partner_Name] begin?
w3_Q21B_month	byte	%9.0g	months	[Month] In what year and month did your romantic relationship with [Partner_Name] begin?
w3_Q21C_year	int	%8.0g		[Year] In what year and month did you first live together with [Partner_Name]?
w3_Q21C_month	byte	%9.0g	months	[Month] In what year and month did you first live together with [Partner_Name]?
w3_Q21D_year	int	%8.0g		[Year] In what Year and Month did you marry [Partner_Name]?
w3_Q21D_month	byte	%9.0g	months	[Month] In what Year and Month did you marry [Partner_Name]?
w3_Q21E_year	int	%8.0g		year of breakup new relationship

w3_Q21E_month	byte	%9.0g	months	reported in w3 month of breakup new relationship reported in w3
w3_q24_length	int	%8.0g		length in characters of w3_q24 how met answer
w3_q24_R_friend	byte	%8.0g	yesno	Respondent's friend: intermediary
w3_q24_P_friend	byte	%8.0g	yesno	Partner's Friend: Intermediary
w3_q24_I_friend	byte	%8.0g	yesno	friendship between intermediaries
w3_q24_R_cowork	byte	%8.0g	yesno	Respondent's coworker: intermediary or partner
w3_q24_R_family	byte	%8.0g	yesno	Respondent's family: intermediary
w3_q24_R_sig_other	byte	%8.0g	yesno	Respondent's (current or past) Significant Other: Intermediary
w3_q24_R_neighbor	byte	%8.0g	yesno	Respondent's residential neighbor: intermediary or Partner
w3_q24_P_cowork	byte	%8.0g	yesno	Partner's coworker: Intermediary or Respondent
w3_q24_P_family	byte	%8.0g	yesno	Partner's Family: Intermediary
w3_q24_P_sig_other	byte	%8.0g	yesno	Partner's (current or past) Significant Other: Intermediary
w3_q24_P_neighbor	byte	%8.0g	yesno	Partner's residential neighbor: Intermediary or Respondent
w3_q24_I_cowork	byte	%8.0g	yesno	coworker relationship between intermediaries
w3_q24_I_family	byte	%8.0g	yesno	family relationship between intermediaries
w3_q24_I_sig_other	byte	%8.0g	yesno	significant other relationship between intermediaries
w3_q24_I_neighbor	byte	%8.0g	yesno	intermediaries are neighbors
w3_q24_school	byte	%8.0g	yesno	met in primary or secondary school
w3_q24_college	byte	%8.0g	yesno	met in college
w3_q24_mil	byte	%8.0g	yesno	met during military service
w3_q24_church	byte	%8.0g	yesno	met in or through church or religious organization
w3_q24_vol_org	byte	%8.0g	yesno	met through voluntary organization (non-church)
w3_q24_customer	byte	%8.0g	yesno	customer-client relationship
w3_q24_bar_restaurant	byte	%8.0g	yesno	bar, restaurant, or othe public social gathering place
w3_q24_party	byte	%8.0g	yesno	private party
w3_q24_internet_other	byte	%8.0g	yesno	Internet, not otherwise classified
w3_q24_internet_dating	byte	%8.0g	yesno	met through Internet dating or phone app
w3_q24_internet_soc_network	byte	%8.0g	yesno	met through internet social networking
w3_q24_internet_game	byte	%8.0g	yesno	met through online gaming
w3_q24_internet_chat	byte	%8.0g	yesno	met through Internet chat
w3_q24_internet_org				

	byte	%8.0g	yesno	met through Internet site not mainly dedicated to dating
w3_q24_public	byte	%8.0g	yesno	met in public place
w3_q24_blind_date	byte	%8.0g	yesno	met on blind date
w3_q24_vacation	byte	%8.0g	yesno	met while on vacation
w3_q24_singles_serve_nonint	byte	%8.0g	yesno	non internet single service
w3_q24_business_trip	byte	%8.0g	yesno	met while on business trip
w3_q24_work_neighbors	byte	%8.0g	yesno	met as work neighbors
w3_q24_summary_all_codes	byte	%8.0g		=rowtotal(w3_q24_R_friend- w3_q24_work_neighbors)
w3_q24_met_online	byte	%8.0g	yesno	met online, all kinds
w3_q24_met_through_friend	byte	%8.0g	yesno	1 if R_friend or P_friend=1
w3_q24_met_through_family	byte	%8.0g	yesno	1 if R_family or P_family =1
w3_q24_met_through_as_nghbrs	byte	%8.0g	yesno	=1 if R_neighbor or P_neighbor=1
w3_q24_met_as_through_cowork	byte	%8.0g	yesno	1 if R_cowork or P_cowork=1
w3_Q25	byte	%21.0g	W3_Q25_B	Did you and [Partner_Name] attend the same high school?
w3_Q26	byte	%41.0g	W3_Q26_B	Did you and [Partner_Name] attend the same college or university?
w3_Q27	byte	%8.0g	W3_Q27_B	Did you and [Partner_Name] grow up in the same city or town?
w3_Q28	byte	%8.0g	W3_Q28_B	Did your parents know [Partner_Name]'s parents before you met [Partner_Name]?
w3_Q32	byte	%74.0g	W3_Q32_B	Did you use an Internet service to meet [Partner_Name]?
w3_friend_connect_1	byte	%111.0g	friend_connect1	I knew one (or more) of [Partner_Name]'s friends before meeting [Partner_Name].
w3_friend_connect_2	byte	%108.0g	friend_connect2	[Partner_Name] knew one (or more) of my friends before I met [Partner_Name].
w3_friend_connect_3	byte	%135.0g	friend_connect3	One (or more) of my friends knew one (or more) of [Partner_Name]'s friends before I met [partner_name]
w3_friend_connect_4	byte	%25.0g	friend_connect4	None of the above.
w3_partner_source	byte	%9.0g	w3_partner_source	for partners current in wave 3, which wave was partner first reported
w3_month_rel_started	int	%tm		months after jan 1960 when relationship started for rels

				active in w3, from q21b
w3_month_interview	int	%tm		month of wave 3 interview
w3_relationship_duration_mos	int	%8.0g		duration in months of relationships still intact at wave 3
w3_relationship_duration_yrs	float	%9.0g		duration in years of relationships still intact at wave 3
w3_breakup_source	byte	%9.0g	w3_breakup_source	for breakups or partner death reported in wave 3, what wave was rel first reported
w2_month_of_survey	int	%tm		=(month((dofc(tm_finish)))) +((2020-1960)*12)-1
w2_xpartner_type	float	%24.0g	xpartner_type	* partner type from 2017
xpartner_type_cohab	byte	%33.0g	xpartner_type_cohab	partnerships status at w1 for w2 respondents based on xpartner_type and xcohab
w2_xcohab	byte	%8.0g	xcohab	* was subject living with partner in 2017
w2_xpppa_lgb_num	byte	%21.0g	xppa_lgb	* numeric version of pppa_lgb
w2_lgb	byte	%28.0g	w2_lgb	dichotomous based on xpppa_lgb_num
w2_duration	double	%12.0g		Interview duration in minutes
w2_ppage	byte	%8.0g		Age
w2_ppagecat	byte	%8.0g	PPAGECAT	Age - 7 Categories
w2_ppagect4	byte	%8.0g	PPAGECT4	Age - 4 Categories
w2_ppeduc	byte	%8.0g	PPEDUC	Education (Highest Degree Received)
w2_ppeducat	byte	%8.0g	PPEDUCAT	Education (Categorical)
w2_BA	byte	%8.0g		BA+, from w2_ppeducat
w2_ppethm	byte	%8.0g	PPETHM	Race / Ethnicity
w2_ppgender	byte	%8.0g	PPGENDER	Gender
w2_pphhhead	byte	%8.0g	PPHHHEAD	Household Head
w2_pphhsz	byte	%8.0g	PPHHSIZE	Household Size
w2_pphouse	byte	%8.0g	PPHOUSE	Housing Type
w2_ppincimp	byte	%8.0g	PPINCIMP	Household Income
w2_income_real	float	%9.0g		based on w2_ppincimp
w2_log_real_inc	float	%9.0g		=ln(w2_income_real)
w2_ppmsacat	byte	%8.0g	PPMSACAT	MSA Status
w2_PPREG4	byte	%8.0g	PPREG4	Region 4 - Based on State of Residence
w2_ppreg9	byte	%8.0g	PPREG9	Region 9 - Based on State of Residence
w2_pprent	byte	%8.0g	PPRENT	Ownership Status of Living Quarters
w2_PPT01	byte	%8.0g		Presence of Household Members - Children 0-1
w2_PPT25	byte	%8.0g		Presence of Household Members - Children 2-5
w2_PPT612	byte	%8.0g		Presence of Household Members - Children 6-12
w2_kids_lt13	byte	%8.0g	yes_no	yes/no, is resp living with at

				least one child <13 yoa
w2_total_kids_lt13	float	%9.0g		total number of w2 kids <13 yoa
w2_PPT1317	byte	%8.0g		Presence of Household Members - Children 13-17
w2_PPT180V	byte	%8.0g		Presence of Household Members - Adults 18+
w2_ppwork	byte	%8.0g	PPWORK	Current Employment Status
w2_surveyed	byte	%8.0g	yesno	was subject surveyed in wave 2?
w2_coronavirus_effect_combo	byte	%38.0g		w2_coronavirus_effect_combo is relationship better or worse, A-E sets
w2_corona_effect_combo_reversed	byte	%10.0g		w2_corona_effect_combo_reversed same as w2_coronavirus_effect_combo but with better rel= higher score
w2_pandemic_income_combo	byte	%55.0g		w2_pandemic_income_combo is econ situation better or worse during pandemic
w2_app_use_combo	byte	%24.0g		w2_app_use_combo more or less dating app use than before for single people
w2_rel_qual_combo	byte	%9.0g	W2_REL_Q	relationship quality
w2_rel_qual_reduced	byte	%24.0g		w2_rel_qual_reduced w2_rel_qual_combo with collapsed categories
w2_partner_type	byte	%24.0g	xpartner_type	partner type at wave 2 based on w2_partner_type
w2_married	byte	%8.0g	yes_no	
w2_partner_type_cohab	byte	%33.0g		w2_partner_type_cohab partnership status at w2, based on w2_partner_type and w2_cohab
w2_live_w_partner	byte	%8.0g		live with partner or not based on w2_cohab & w2_partner_type_cohab
w2_Q20	byte	%8.0g	Q20_B	Have you ever lived together with [Partner_Name]?
w2_same_sex_couple	byte	%19.0g		w1_same_sex_couple same-sex couple based on w1_same_sex_couple and Q5_B,D,E
w2_lesbian	byte	%8.0g	yes_no	woman with same-sex partner
w2_cohab	byte	%8.0g	yes_no	cohabiting with spouse or partner at wave 2
w2_section	byte	%44.0g		w2_section wave 2 survey section A-F
w2_Q21B_yr	int	%8.0g		year of relationship formation for new relationships recorded in 2020
w2_q24_length	int	%8.0g		length in characters of w2_q24 how met answer
w2_q24_R_friend	byte	%8.0g	yesno	Respondent's friend: intermediary
w2_q24_P_friend	byte	%8.0g	yesno	Partner's Friend: Intermediary
w2_q24_I_friend	byte	%8.0g	yesno	friendship between intermediaries
w2_q24_R_cowork	byte	%8.0g	yesno	Respondent's coworker:

w2_q24_R_family	byte	%8.0g	yesno	intermediary or partner Respondent's family: intermediary
w2_q24_R_sig_other	byte	%8.0g	yesno	Respondent's (current or past) Significant Other: Intermediary
w2_q24_R_neighbor	byte	%8.0g	yesno	Respondent's residential neighbor: intermediary or Partner
w2_q24_P_cowork	byte	%8.0g	yesno	Partner's coworker: Intermediary or Respondent
w2_q24_P_family	byte	%8.0g	yesno	Partner's Family: Intermediary
w2_q24_P_sig_other	byte	%8.0g	yesno	Partner's (current or past) Significant Other: Intermediary
w2_q24_P_neighbor	byte	%8.0g	yesno	Partner's residential neighbor: Intermediary or Respondent
w2_q24_I_cowork	byte	%8.0g	yesno	coworker relationship between intermediaries
w2_q24_I_family	byte	%8.0g	yesno	family relationship between intermediaries
w2_q24_I_sig_other	byte	%8.0g	yesno	significant other relationship between intermediaries
w2_q24_I_neighbor	byte	%8.0g	yesno	intermediaries are neighbors
w2_q24_school	byte	%8.0g	yesno	met in primary or secondary school
w2_q24_college	byte	%8.0g	yesno	met in college
w2_q24_mil	byte	%8.0g	yesno	met during military service
w2_q24_church	byte	%8.0g	yesno	met in or through church or religious organization
w2_q24_vol_org	byte	%8.0g	yesno	met through voluntary organization (non-church)
w2_q24_customer	byte	%8.0g	yesno	customer-client relationship
w2_q24_bar_restaurant	byte	%8.0g	yesno	bar, restaurant, or othe public social gathering place
w2_q24_party	byte	%8.0g	yesno	private party
w2_q24_internet_other	byte	%8.0g	yesno	Internet, not otherwise classified
w2_q24_internet_dating	byte	%8.0g	yesno	met through Internet dating or phone app
w2_q24_internet_soc_network	byte	%8.0g	yesno	met through internet social networking
w2_q24_internet_game	byte	%8.0g	yesno	met through online gaming
w2_q24_internet_chat	byte	%8.0g	yesno	met through Internet chat
w2_q24_internet_org	byte	%8.0g	yesno	met through Internet site not mainly dedicated to dating
w2_q24_public	byte	%8.0g	yesno	met in public place
w2_q24_blind_date	byte	%8.0g	yesno	met on blind date
w2_q24_vacation	byte	%8.0g	yesno	met while on vacation
w2_q24_singles_serve	nonint	%8.0g	yesno	non internet single service
w2_q24_business_trip				

w2_q24_work_neighbors	byte	%8.0g	yesno	met while on business trip
w2_q24_summary_all_codes_test	byte	%8.0g	yesno	met as work neighbors
w2_q24_met_through_friend	byte	%8.0g	yesno	=rowtotal(w2_q24_R_friend- w2_q24_work_neighbors)
w2_q24_met_through_family	byte	%8.0g	yesno	1 if R_friend or P_friend=1
w2_q24_met_through_as_nghbrs	byte	%8.0g	yesno	1 if R_family or P_family =1
w2_q24_met_as_through_cowork	byte	%8.0g	yesno	=1 if R_neighbor or P_neighbor=1
w2_q24_met_online	byte	%8.0g	yesno	1 if R_cowork or P_cowork=1
w2_q24_answered	byte	%8.0g	yesno	met online, all kinds was w2_q24 answered in a codeable way
w2_q24_coworkers	byte	%8.0g	yesno	combo of w2_q24 R,P, and I cowork
w2_who_breakup_combo	byte	%34.0g	V209_A	who wanted the breakup
yr_breakup_combo	float	%9.0g		
w2_otherdate_combo	byte	%82.0g	W2_OTHER	have met anyone in past year for dating, romance or sex? from w2_otherdate*
w2_how_many_combo	byte	%120.0g	V411_A	if you met people for romance dating or sex, how many? from w2_how_many*
w2_how_many_corona_combo	byte	%107.0g	how_many_corona	during COVID, texting w more or fewer people? from w2_how_many_corona*
w2_number_people_met	float	%8.0g		met how many new people in the past 12 mos from w2_how_many_combo
w2_corona_effect_dating_combo	byte	%76.0g	w2_corona_effect_dating_combo	easier or harder to meet? based on w2_coronavirus_effect_dating_*
w2_shelter_combo_months	float	%9.0g		months sheltering in place at survey 2020, from w2_shelter*
w2_corona_longing_combo	byte	%58.0g	w2_corona_longing_combo	more or less longing for relationship, based on w2_corona_longing*
w2_breakup_year	float	%9.0g		breakups recorded sections A-E
w2_breakup_month	float	%9.0g	V63_A	breakups recorded sections A-E
w2_covid_breakup	byte	%8.0g	yesno	did COVID affect decision to break up, sections A-E
w2_breakup_month_tm	int	%tm		breakup month in stata format=((w2_breakup_year-1960)*)

w2_yr_relationship_started	float	%9.0g		> 12)+ w2_breakup_month-1
w2_relationship_start_calmonth	int	%tm		based on w1_q21b_year & Q21B* from wave 2
w2_new_relationship	byte	%83.0g	W2_NEW_R	w2 rel formation ((w2_q21b_year-1960)*12)+ w2_q21b_month-1
w2_q21a_year	int	%8.0g		new relationships recorded in wave 2
w2_q21a_month	int	%8.0g		w2 year subject met partner w2 month of year in which subject met partner
w2_q21b_year	int	%8.0g		year relationship started from Q21B,D,E
w2_q21b_month	int	%8.0g		month relationship started from Q21B,D,E
w2_q21c_year	int	%8.0g		[Year] In what year and month did you first live together with [Partner_Name]?
w2_q21c_month	byte	%9.0g	Q21C_B_2	[Month] In what year and month did you first live together with [Partner_Name]?
w2_q21d_year	int	%8.0g		[Year] In what Year and Month did you marry [Partner_Name]?
w2_q21d_month	byte	%9.0g	Q21D_B_2	[Month] In what Year and Month did you marry [Partner_Name]?
w2_q21e_year	int	%8.0g		Year of breakup of new relationship
w2_q21e_month	byte	%9.0g	Q21E_B_2	month of breakup new relationship months from jan 1960= ((w2_q21a_year-1960)*12)+ w2_q21a_month-1
w2_met_month	int	%tm		
w2_sex_frequency	byte	%20.0g	W2_SEX_F	categorical sex frequency from w2_sex_frequency*
w2_weekly_sex_frequency	float	%9.0g		weekly sex w partner based on w2_sex_frequency
w2_relationship_duration	float	%9.0g		2020 relationship duration regardless of 2017 status
w2_relatives	byte	%8.0g	W2_RELAT	How many of your relatives do you see in person at least once a month? Include parents, brothers, sisters, uncles, aunts, cousins, grandparents, or others. Do NOT include the people who live with you.
w2_women_wanted_breakup	float	%8.0g		based on w2_who_breakup_combo for hetero couples
w2_partner_type_for_het_breakups	float	%30.0g	w2_partner_type_for_het_breakups	partner type prior to w2 breakups
w2_Q23_old	byte	%32.0g	Q23_A	earning comparison with old partner
w2_Q23_new	byte	%38.0g	Q23_B_0	earning comparison with new partner
w2_p_monogamy	byte	%62.0g	W2_P_MON	Do you expect [xnamep] to have sexual activity only with you?
w2_Q21A_1	int	%8.0g		[Year] In what Year and Month did you first meet [Partner_Name]?

w2_Q21A_2	byte	%9.0g	Q21A_B_2	[Month] In what Year and Month did you first meet [Partner_Name]?
w2_Q21B_1	int	%8.0g		[Year] In what year and month did your romantic relationship with [Partner_Name] begin?
w2_Q21B_2	byte	%9.0g	Q21B_B_2	[Month] In what year and month did your romantic relationship with [Partner_Name] begin?
w2_move_in_yr	int	%8.0g		move in year for pre-existing relationships
w2_move_in_mo	byte	%9.0g	V19_A	[Month] When did you and xnamep move in together?
w2_move_in_2020	byte	%8.0g	V20_A	Did the coronavirus (also known as COVID-19) pandemic affect your decision to mo
w2_separation_timing_1_1	int	%8.0g		[Year] when did you and xnamep separate?
w2_separation_timing_1_2	byte	%9.0g	V22_A	[Month] when did you and xnamep separate?
w2_separation_timing_2020	byte	%8.0g	V23_A	Did the coronavirus (also known as COVID-19) pandemic affect your decision to separate from partner?
w2_how_far_apart	byte	%33.0g	W2_HOW_F	How far is [xnamep]'s home from your home?
w2_why_not_cohab	byte	%62.0g	W2_WHY_N	Why don't you and [xnamep] live together?
w2_how_often	byte	%22.0g	W2_HOW_O	how often do you have phone or personal contact with non-coresidential partner?
w2_how_communicate_1	byte	%23.0g	w2_how_comms_1	[Phone call (voice only)] How do you and [xnamep] communicate when you can Not see each other in person?
w2_how_communicate_2	byte	%61.0g	w2_how_comm2	[Video chat via Skype, Zoom, Google hangouts, FaceTime, etc] How do you and [xnamep] communicate when you can Not see each other in person?
w2_how_communicate_3	byte	%72.0g	w2_how_comm3	[Liking and commenting on each other's Social Media (Facebook, etc) posts] How do you and [xnamep] communicate when you can Not see each other in person?
w2_how_communicate_4	byte	%68.0g	w2_how_comm4	[Texting by phone and Messaging via Facebook Messenger, WhatsApp, etc] How do you and communicate when you can Not see each other in person?
[xnamep]				

w2_how_communicate_5	byte	%8.0g	V31_A	[Other] How do you and [xnamep] communicate when you can Not see each other in person?
w2_flirt	byte	%22.0g	W2_FLIRT	How often do you flirt with [xnamep] online (through a phone app or on your computer)?
w2_flirt_other	byte	%22.0g	V34_A	How often do you flirt online with people who are NOT [xnamep]?
w2_fight	byte	%35.0g	W2_FIGHT	In the last 7 days, how many times did you and [xnamep] argue or fight?
w2_nonshelter	byte	%63.0g	W2_NONSH	Why have you NOT been under lockdown during the coronavirus (also known as COVID-19) pandemic?
w2_myhealth	byte	%24.0g	W2_MYHEA	During the coronavirus pandemic, have you been sick?
w2_myhealth_why_1	byte	%61.0g	w2_myhealth_why_1	[I have been sick from the coronavirus, also known as COVID-19] During the coronavirus pandemic, what have you been sick from?
w2_myhealth_why_2	byte	%37.0g	w2_myhealth_why_2	[I have had another disease or ailment] During the coronavirus pandemic, what have you been sick from?
w2_corona_test	byte	%62.0g	V46_A	Were you ever tested for the coronavirus, also known as COVID-19?
w2_parthealth	byte	%30.0g	W2_PARTH	has partner (from w1) been sick during the pandemic?
w2_parthealth_why_1	byte	%63.0g	w2_parthealth_why_1	[[xnamep] been sick from the coronavirus, also known as COVID-19] During the coronavirus pandemic
w2_parthealth_why_2	byte	%59.0g	w2_parthealth_why_2	[[xnamep] has had another disease or ailment] During the coronavirus pandemic, what has partner been sick from?
w2_partcorona_test	byte	%69.0g	W2_PARTC	Was [xnamep] ever tested for the coronavirus, also known as COVID-19?
w2_partcorona_test_new	byte	%75.0g	V125_A	Was [partner_name] ever tested for the coronavirus, also known as COVID-19?
w2_roommates	byte	%80.0g	W2_ROOMM	Has the coronavirus (also known as COVID-19) pandemic caused you to move IN with or to take in friends, family or NEW roommates (not including [xnamep])?
w2_roommates_who_1	byte	%8.0g	W2_ROOMA	[Friends] Who are the NEW people

				that the coronavirus (also known as COVID-19) pandemic has caused you to live with?
w2_roommates_who_2	byte	%8.0g	V53_A	[Family] Who are the NEW people that the coronavirus (also known as COVID-19) pandemic has caused you to live with?
w2_roommates_who_3	byte	%9.0g	V54_A	[Roommates] Who are the NEW people that the coronavirus (also known as COVID-19) pandemic has caused you to live with?
w2_roommates_who_4	byte	%22.0g	V55_A	[Other] Who are the NEW people that the coronavirus (also known as COVID-19) pandemic has caused you to live with?
w2_exroommates	byte	%85.0g	W2_EXROO	Not including [Xnamep], has the coronavirus (also known as COVID-19) pandemic caused you to move OUT from living arrangements with friends, family, or roommates, or has the pandemic caused any friends, family or roommates to move OUT from your home?
w2_relationship_end	byte	%37.0g	w2_relationship_end	relationships ends reported in wave 2
w2_relationship_end_yr	int	%8.0g		year relationship ended
w2_relationship_end_mo	byte	%9.0g	V212_A	month relationship ended
w2_partner_passaway_yr	float	%9.0g		year partner passed away
w2_partner_passaway_month	byte	%9.0g	V66_A	month partner passed away
w2_Q4	byte	%39.0g	Q4_B	Is [Partner_Name] Male or Female?
w2_Q5	byte	%33.0g	Q5_B	Is [Partner_Name] the same sex as you?
w2_Q6A	byte	%39.0g	Q6A_B	Is [Partner_Name] Latino or Hispanic?
w2_Q6B	byte	%33.0g	Q6B_B	What is [Partner_Name]'s race?
w2_Q9	byte	%8.0g	Q9_B	How old is [Partner_Name]?
w2_Q10	byte	%32.0g	Q10_B	What is the highest level of schooling [Partner_Name] has completed?
w2_Q11	byte	%32.0g	Q11_B	What is the highest level of schooling [Partner_Name]'s MOTHER has completed? If
w2_Q12	byte	%27.0g	Q12_B	Generally speaking, does [Partner_Name] think of [if Q4=1, insert "himself"; if
w2_live_together_2020	byte	%8.0g	LIVE_TOG	Did the coronavirus (also known as COVID-19) pandemic affect your decision to move in with [partner_nname]?
w2_relationship_progress_2020	byte	%8.0g	RELATION	Did you progress in this relationship with [partner_name] differently than

w2_Q25	byte	%21.0g	Q25_B	With past relationships? Did you and [Partner_Name] attend the same high school?
w2_Q26	byte	%41.0g	Q26_B	Did you and [Partner_Name] attend the same college or university?
w2_Q27	byte	%8.0g	Q27_B	Did you and [Partner_Name] grow up in the same city or town?
w2_Q28	byte	%8.0g	Q28_B	Did your parents know [Partner_Name] parents before you met [Partner_Name]?
w2_Q32	byte	%72.0g	Q32_B	Did you use an Internet service to meet [Partner_Name]?
w2_friend_connect_1	byte	%79.0g	W2_FRIEN	[I knew one (or more) of [Partner_Name]'s friends before meeting [Partner_Name]]
w2_friend_connect_2	byte	%76.0g	V151_A	[[Partner_Name] knew one (or more) of my friends before I met [Partner_Name]]
w2_friend_connect_3	byte	%103.0g	V152_A	[One (or more) of my friends knew one (or more) of [Partner_Name]'s friends before I met partner_name
w2_friend_connect_4	byte	%18.0g	V153_A	[None of the above] Choose ALL that apply
w1_duration	int	%8.0g		Interview duration in minutes
w1_speed_flag	byte	%8.0g	SPEED_FL	Respondents who completed survey in under 2 minutes
w1_consent	byte	%8.0g	CONSENT	Do you consent to participate in this study:
w1_partyid7	byte	%8.0g	PARTYID7	DERIVED: Political party affiliation (7 categories)
w1_PERSNET_hom	byte	%8.0g	PERSNET	PERSNET: Do you access the Internet at ... [Home]
w1_ppc10017	byte	%8.0g	PPC10017 *	CU7: To the best of your knowledge, is the cell phone you use most often a smart phone?
w1_ppc21310	byte	%8.0g	PPC21310	CU35: How often do you USUALLY access the internet?
w1_ppp20071	byte	%8.0g	PPP20071	Q26A: Would you describe yourself as a born-again or evangelical Christian?
w1_ppp20072	byte	%8.0g	PPP20072	Q27: How often do you attend religious services?
w1_ppage	byte	%8.0g	PPAGE	Age
w1_ppagecat	byte	%8.0g	PPAGECAT	Age - 7 Categories
w1_ppagect4	byte	%8.0g	PPAGECT4	Age - 4 Categories
w1_ppeduc	byte	%8.0g	PPEDUC	Education (Highest Degree Received)
w1_ppeducat	byte	%8.0g	PPEDUCAT	Education (Categorical)
w1_ppethm	byte	%8.0g	PPETHM	Race / Ethnicity
w1_ppRace_1	byte	%8.0g	LABArace	[White] Please choose one or more race(s) that you consider yourself to be
w1_ppRace_2	byte	%8.0g	LABArace *	[Black or African American] Please choose one or more race(s) that you consider yourself to be
w1_ppRace_3	byte	%8.0g	LABArace *	[American Indian or Alaska Native] Please choose one or

w1_ppRace_4	byte	%8.0g	LABArace	more race(s) that you consider yourself to be [Asian] Please choose one or more race(s) that you consider yourself to be
w1_ppRace_5	byte	%8.0g	LABArace *	[Native Hawaiian or other Pacific Islander] Please choose one or more race(s) that you consider yourself to be
w1_ppRace_6	byte	%8.0g	LABArace *	[Some other race ...] Please choose one or more race(s) that you consider yourself to be
w1_pprace1	byte	%8.0g	RACE1	White from Ipsos core adult profile Q14
w1_pprace2	byte	%8.0g	RACE2	Black from Ipsos core adult profile Q14
w1_pprace3	byte	%8.0g	RACE3	Q14: American Indian or Alaska Native
w1_pprace4	byte	%8.0g	RACE4	Q14: Asian Indian
w1_pprace5	byte	%8.0g	RACE5	Q14: Chinese
w1_pprace6	byte	%8.0g	RACE6	Q14: Filipino
w1_pprace7	byte	%8.0g	RACE7	Q14: Japanese
w1_pprace8	byte	%8.0g	RACE8	Q14: Korean
w1_pprace9	byte	%8.0g	RACE9	Q14: Vietnamese
w1_pprace10	byte	%8.0g	RACE10	Q14: Other Asian
w1_pprace11	byte	%8.0g	RACE11	Q14: Hawaiian
w1_pprace12	byte	%8.0g	RACE12	Q14: Guamanian
w1_pprace13	byte	%8.0g	RACE13	Q14: Samoan
w1_pprace14	byte	%8.0g	RACE14	Q14: Other Pacific Islander
w1_pprace15	byte	%8.0g	RACE15	Q14: Some other race
w1_ppgender	byte	%8.0g	PPGENDER	Gender
w1_pphhhead	byte	%8.0g	PPHHHEAD	Household Head
w1_pphhsz	byte	%8.0g	PPHHSIZE	Household Size
w1_pphouse	byte	%8.0g	PPHOUSE	Housing Type
w1_ppincimp	byte	%8.0g	PPINCIMP	Household Income
w1_ppincimp_cat	byte	%10.0g	w1_ppincimp_cat	w1 ppincimp in 4 categories
w1_ppmarit	byte	%8.0g	PPMARIT	Marital Status
w1_ppmsacat	byte	%8.0g	PPMSACAT	MSA Status
w1_PPREG4	byte	%8.0g	PPREG4	Region 4 - Based on State of Residence
w1_ppreg9	byte	%8.0g	PPREG9	Region 9 - Based on State of Residence
w1_pprent	byte	%8.0g	PPRENT	Ownership Status of Living Quarters
w1_PPT01	byte	%8.0g	PPT01	Presence of Household Members - Children 0-1
w1_PPT25	byte	%8.0g	PPT25	Presence of Household Members - Children 2-5
w1_PPT612	byte	%8.0g	PPT612	Presence of Household Members - Children 6-12
w1_PPT1317	byte	%8.0g	PPT1317	Presence of Household Members - Children 13-17
w1_PPT18OV	byte	%8.0g	PPT18OV	Presence of Household Members - Adults 18+
w1_ppwork	byte	%8.0g	PPWORK	Current Employment Status
w1_xlgb	byte	%8.0g	XLGB	LGB Sample
w1_section	byte	%85.0g	w1_section	which section of wave 1 subject was in
w1_partnership_status	byte	%33.0g	partnership_status	marital and partner, past partner

Variable Name	Format	Length	Label	Description
w1_partnership_status_cohab	byte	%33.0g	w1_partnership_status_cohab	status based on S1, S2, S3
w1_female	byte	%8.0g	yes_no	partnerships status at w1 based on w1_partnership_status and w1_q19 based on ppgender
w1_sex_frequency	byte	%8.0g	W6_SEX_F	* During the last 12 months, about how often did you have sex with [Partner name]?
w1_otherdate	byte	%8.0g	W6_OTHER	* In the past year, have you ever met someone for dating, for romance, or for sex
w1_how_many	byte	%105.0g	W6_HOW_M	* How many Different people besides [Partner name] have you met for dating, or romance, or sex in the past year?
w1_how_meet_Refused	byte	%8.0g	V83_A	* [Refused] How did you meet this person (for dating, romance, or sex) you met last year
w1_otherdate_app	byte	%81.0g	w1_otherdate_app	* In the Past Year have you ever used an app on your phone (such as Tinder or Grinder)?
w1_how_many_app	byte	%119.0g	W6_HOW_M	* Of the [Selected response from w6_how_many] you met in the past year, how many ddid you meet using phone apps (such as Tinder or Grindr)?
w1_took_the_survey	byte	%30.0g	w6_took_the_survey	whether subject took the survey, or was excluded
w1_prior_identity_lgb	byte	%17.0g	w6_prior_identity_lgb	whether subject was LGB in prior GfK survey based on weight2 and xlgf
w1_same_sex_couple	byte	%19.0g	w6_same_sex_couple	based on w1_prior_identity_lgb ==1 & w1_q5==1
w1_same_sex_couple_gender	byte	%15.0g	w6_same_sex_couple_gender	based on w1_same_sex_couple and ppgender
w1_q4	byte	%39.0g	Q4	partner gender
w1_q5	byte	%33.0g	Q5	Same-sex couple based on Q5 and Q5_2
w1_q6a	byte	%39.0g	Q6A	partner Hispanic
w1_q6b	byte	%33.0g	Q6B	partner's race
w1_q9	int	%8.0g		partner age in 2017
w1_q10	byte	%32.0g	Q10	partner's educational attainment
w1_q11	byte	%32.0g	Q11	partner's mother's Education
w1_q12	byte	%27.0g	Q12	partner political affiliation
w1_q14	byte	%32.0g	Q14	Subject's mother's educational attainment
w1_q15a1	byte	%31.0g	Q15A1	subject's country where grew up
w1_q15a2	byte	%28.0g	Q15A2	Subject's US state where grew up
w1_q15a4	byte	%31.0g	Q15A4	Country Subject was living in when met partner

w1_q15a5	byte	%28.0g	Q15A5	US state subject was living in when met partner
w1_q15a7	byte	%89.0g	Q15A7	met partner where subject was living then, or not
w1_q16	byte	%8.0g		how many relatives see in person each month
w1_q17	byte	%8.0g		times subject has married
w1_attraction	byte	%67.0g	w6_attraction	gender of attraction, based on Q17C and Q17D, and ppgender
w1_q19	byte	%8.0g	Q19	Are you currently living with [partner name]?
w1_q20	byte	%8.0g	Q20	ever lived with partner?
w1_q21a_year	int	%8.0g		year subject first met partner
w1_q21a_month	byte	%9.0g	Q21A_MON	month subject first met partner
w1_q21a_month_flag	byte	%8.0g	yesno	whether month first met has been allocated
w1_q21b_year	int	%8.0g		year subject began romantic relationship w partner
w1_q21b_month	byte	%9.0g	Q21B_MON	month subject began romantic relationship w partner
w1_q21b_month_flag	byte	%8.0g		whether month of relationship beginning is randomly allocated
w1_q21c_year	int	%8.0g		year subject first lived with partner
w1_q21c_month	byte	%9.0g	Q21C_MON	month subject first lived with partner
w1_q21c_month_flag	byte	%8.0g		=1 if month of first cohab is randomly allocated
w1_q21d_year	int	%8.0g		year subject married partner
w1_q21d_month	byte	%9.0g	Q21D_MON	month subject married partner
w1_q21e_year	int	%8.0g		year of breakup
w1_q21e_month	byte	%9.0g	Q21E_2_M	month of breakup
w1_q21f_year	int	%8.0g		year partner died
w1_q21f_month	byte	%9.0g	Q21F_2_M	month partner died
w1_identity_all	byte	%24.0g	W6_IDENT	subject sexual identity
w1_identity_all_modified	float	%24.0g	w1_identity_all_modified	sexual identity from w1_identity_all and p17_pppa_lgb
w1_outness_all	byte	%19.0g	W6_OUTNE	GLB outness: How many of the important people in your life know you are GLB?
w1_outness_timing_all	byte	%8.0g		how old subject was when came out
w1_q23	byte	%38.0g	Q23	Who earned more (in 2016 or when last together)
w1_q24_length	float	%9.0g		length of q24 how met answer in characters
w1_q24_R_cowork	byte	%8.0g	yesno	Respondent's coworker: intermediary or partner
w1_q24_R_friend	byte	%8.0g	yesno	Respondent's friend: intermediary
w1_q24_R_family	byte	%8.0g	yesno	Respondent's family: intermediary
w1_q24_R_sig_other	byte	%8.0g	yesno	Respondent's (current or past) Significant Other: Intermediary
w1_q24_R_neighbor	byte	%8.0g	yesno	Respondent's residential neighbor: intermediary or

w1_q24_P_cowork	byte	%8.0g	yesno	Partner Partner's coworker: Intermediary or Respondent
w1_q24_P_friend	byte	%8.0g	yesno	Partner's Friend: Intermediary
w1_q24_P_family	byte	%8.0g	yesno	Partner's Family: Intermediary
w1_q24_P_sig_other	byte	%8.0g	yesno	Partner's (current or past) Significant Other: Intermediary
w1_q24_P_neighbor	byte	%8.0g	yesno	Partner's residential neighbor: Intermediary or Respondent
w1_q24_I_cowork	byte	%8.0g	yesno	coworker relationship between intermediaries
w1_q24_I_friend	byte	%8.0g	yesno	friendship between intermediaries
w1_q24_I_family	byte	%8.0g	yesno	family relationship between intermediaries
w1_q24_I_sig_other	byte	%8.0g	yesno	significant other relationship between intermediaries
w1_q24_I_neighbor	byte	%8.0g	yesno	intermediaries are neighbors
w1_q24_school	byte	%8.0g	yesno	met in primary or secondary school
w1_q24_college	byte	%8.0g	yesno	met in college
w1_q24_mil	byte	%8.0g	yesno	met during military service
w1_q24_church	byte	%8.0g	yesno	met in or through church or religious organization
w1_q24_vol_org	byte	%8.0g	yesno	met through voluntary organization (non-church)
w1_q24_customer	byte	%8.0g	yesno	customer-client relationship
w1_q24_bar_restaurant	byte	%8.0g	yesno	bar, restaurant, or othe public social gathering place
w1_q24_party	byte	%8.0g	yesno	private party
w1_q24_internet_other	byte	%8.0g	yesno	Internet, not otherwise classified
w1_q24_internet_dating	byte	%8.0g	yesno	met through Internet dating or phone app
w1_q24_internet_soc_network	byte	%8.0g	yesno	met through internet social networking
w1_q24_internet_game	byte	%8.0g	yesno	met through online gaming
w1_q24_internet_chat	byte	%8.0g	yesno	met through Internet chat
w1_q24_internet_org	byte	%8.0g	yesno	met through Internet site not mainly dedicated to dating
w1_q24_public	byte	%8.0g	yesno	met in public place
w1_q24_blind_date	byte	%8.0g	yesno	met on blind date
w1_q24_vacation	byte	%8.0g	yesno	met while on vacation
w1_q24_singles_ser	nonint	%8.0g	yesno	non internet single service
w1_q24_business_trip	byte	%8.0g	yesno	met while on business trip
w1_q24_work_neighbors	byte	%8.0g	yesno	met as work neighbors
w1_q24_met_online	byte	%8.0g	yesno	met online, all kinds
w1_q24_summary_all_codes				

	byte	%8.0g		summary of original q24 codes above
w1_q24_summary_all_codes_test	byte	%8.0g		=rowtotal(w1_q24_R_cowork-w1_q24_work_neighbors)
w1_q24_met_through_family	byte	%8.0g	yesno	1 if R_family or P_family =1
w1_q24_met_through_friend	byte	%8.0g	yesno	1 if R_friend or P_friend=1
w1_q24_met_through_as_nghbrs	byte	%8.0g	yesno	=1 if R_neighbor or P_neighbor=1
w1_q24_met_as_through_cowork	byte	%8.0g	yesno	1 if R_cowork or P_cowork=1
w1_q25	byte	%21.0g	Q25	did subject and partner attend same H.S.
w1_q26	byte	%8.0g	w1_q26	did subject and partner attend same college
w1_q27	byte	%8.0g	Q27	did subject and partner grow up in same city or town
w1_q28	byte	%8.0g	Q28	did subject's parents know partner's parents before subject knew partner?
w1_friend_connect_1_all	byte	%8.0g	yesno	subject knew partner's friends before meeting partner
w1_friend_connect_2_all	byte	%8.0g	yesno	partner knew subjects friends before meeting subject
w1_friend_connect_3_all	byte	%8.0g	yesno	subject's friends knew partner's friends before subject and partner met
w1_friend_connect_4_all	byte	%8.0g	yesno	no prior connection between subject's friends and partner's friends
w1_q32	byte	%72.0g	Q32	did you use an Internet service to meet partner?
w1_q34	byte	%9.0g	Q34	how would you describe the quality of your relationship with partner?
w1_q34_reduced	byte	%24.0g	w1_q34_reduced	w1_q34 with collapsed categories
w1_otherdate_all	byte	%105.0g	W6_OTHER	In past yr have you met anyone for dating romance or sex (not incl current partner?)
w1_how_many_all	byte	%120.0g	W6_HOW_M	how many ppl did you meet (not including current partner if partnered) last yr
w1_otherdate_app_all	byte	%106.0g	w1_otherdate_app	not incl current partner (if partnered) did you use phone app last year to meet someone?
w1_how_many_app_all	byte	%119.0g	W6_HOW_M	how many ppl did you meet (not including partner) last year through phone apps?
w1_q40	byte	%20.0g	app_list	which phone app do you use most?
w1_number_people_met	float	%8.0g		based on w1_how_many_all and w1_otherdate_all

w1_otherdate_dichotomous	byte	%8.0g	yesno	did subject meet someone last year (other than current partner)?
w1_married	byte	%8.0g	yesno	based on S1
w1_relate_duration_in2017_years	float	%9.0g		july 2017-year and month when rel started (Q21B) if has current rel
w1_number_people_met_app	float	%9.0g		num of people met through phone apps last year, from w1_how_many_app_all, w1_oth
w1_q40_phone_app_incl_other	byte	%20.0g	app_list_w_others	which phone app, including coding 'other' answers
w1_year_fraction_met	float	%9.0g		= w1_q21a_year+((w1_q21a_month-0.5)/12)
w1_year_fraction_relstart	float	%9.0g		= w1_q21b_year+((w1_q21b_month-0.5)/12)
w1_age_when_met	float	%9.0g		age when met in years, =ppage-(2017- w1_q21a_year)
w1_time_from_met_to_rel	float	%9.0g		= year_fraction_relstart-year_fraction_met
w1_year_fraction_first_cohab	float	%9.0g		= w1_q21c_year+((w1_q21c_month-0.5)/12)
w1_time_from_rel_to_cohab	float	%9.0g		year_fraction_first_cohab-year_fraction_relstart, neg reset to zero
w1_subject_race	float	%33.0g	Q6B	based on single races Race_x
w1_interracial_5cat	byte	%8.0g	yesno	based on w1_subject_race and w1_q6b
w1_partner_mother_yrsed	float	%9.0g		RECODE of w1_q11 (partner's mother's Education)
w1_subject_mother_yrsed	float	%9.0g		RECODE of w1_q14 (Subject's mother's educational attainment)
w1_partner_yrsed	float	%9.0g		RECODE of w1_q10 (partner's educational attainment)
w1_subject_yrsed	float	%9.0g		RECODE of ppeduc (Education (Highest Degree Received))
w1_either_internet_adjusted	byte	%8.0g	yesno	met online, combo of q24 and q32
w1_how_met_online	float	%99.0g	how_met_online	interp of w1_q24 if either_internet_adjusted==1
w1_met_after_2009	byte	%21.0g	met_after_2009	based on w1_q21a_year>2009
w1_q24_metonline_no_phone_apps	byte	%8.0g		q24 met online excluding phone

w1_q32_met_online_phone_apps	byte	%8.0g		apps, w1_q32~=8
w1_max_relation_status	byte	%22.0g	max_relation_status	based on w1_q32==8 highest status this relationship has achieved
w1_smart_phone	byte	%8.0g	yes_no	based on ppc10017
w1_days_access_internet_perwk	float	%9.0g		based on ppc21310
w1_year_met_from_1990	float	%9.0g		year met-1990
w1_ever_marriedq21	byte	%8.0g		ever married w specified partner based on q21d_year not missing
change_in_rel_quality_w1w2	float	%9.0g		=w2_rel_qual_combo -w1_q34
w1_relationship_start_calmonth	int	%tm		w1 mo rel formation ((w1_q21b_year-1960)*12)+ w1_q21b_month-1
w1_met_month	int	%tm		mo from jan 1960= ((w1_q21a_year-1960)*12)+ w1_q21a_month-1
w1_weekly_sex_frequency	float	%9.0g		weekly sex w partner based on w1_sex_frequency
w1w2_sex_freq_diff	float	%9.0g		diff in weekly sex frequency = w2_weekly_sex_frequency- w1_weekly_sex_frequency
p17_core_emp	byte	%8.0g	CORE_EMP	PERSONAL: Empty-nester
p17_ppcmdate2017	long	%12.0g		Date member completed Core 2017 survey
p17_pppa_lgb	byte	%8.0g	PPPA_LGB	Q23: Do you consider yourself to be. . .
p17_pppa1634	byte	%8.0g	PPPA1634	Q23B: What sex were you assigned at birth on your original birth certificate?
p17_pppa1635	byte	%8.0g	PPPA1635	Q23C: What is your current gender identity?
p17_pppa1648	byte	%8.0g	PPPA1648	Q26: What is your religion?
p17_ppp20072	byte	%8.0g	PPP20072	Q27: How often do you attend religious services?
p17_ppp20071	byte	%8.0g	PPP20071	Q26A: Would you describe yourself as a born-again or evangelical Christian?
p17_ppp10206	byte	%8.0g	PPP10206 *	Q11D: Do you identify with or actively participate in support any of the Tea Party?
p17_ppp10207	byte	%8.0g	PPP10207 *	Q11D: Do you identify with or actively participate in support any of Environmental Rights?
p17_ppp10208	byte	%8.0g	PPP10208 *	Q11D: Do you identify with or actively participate in support Women's Rights?
p17_ppp10209	byte	%8.0g	PPP10209 *	Q11D: Do you identify with or actively participate in support the Racial Equality movement?
p17_ppp10210	byte	%8.0g	PPP10210 *	Q11D: Do you identify with or actively participate in support the Right to Life movement?

p17_ppp10211	byte	%8.0g	PPP10211	* Q11D: Do you identify with or actively participate in support any of the Peace movement?
p17_ppp10212	byte	%8.0g	PPP10212	* Q11D: Do you identify with or actively participate in support the LGBTQ Rights movement?
p17_ppp10213	byte	%8.0g	PPP10213	* Q11D: Do you identify with or actively participate in support in None of these movements?
p17_pppa1704	byte	%8.0g	PPPA1704	* Q11D: Do you identify with or actively participate in support of the Indivisible Movement?
p17_pppa1705	byte	%8.0g	PPPA1705	* Q11D: Do you identify with or actively participate in support of Black Lives Matter?
p17_pppdate2017	long	%12.0g		Date member completed Public Affairs 2017 survey
p17_ppfs0596	byte	%8.0g	PPFS0596	* Q22: What is the approximate total amount of your household's savings and invest
p17_ppfs1480	byte	%8.0g	PPFS1480	* Q106: How confident are you that you could come up with \$2,000 if an unexpected
p17_ppfs1482	byte	%8.0g	PPFS1482	Q108: Where do you think your credit score falls
p17_ppfsdate2017	long	%12.0g		Date member completed Financial Services 2017 survey
p18_core_emp	byte	%8.0g	CORE_EMP	PERSONAL: Empty-nester
p18_ppmarit	byte	%8.0g	PPMARIT	Are you now...? (derived from Q12 and QPRTNR)
p18_ppincimp	byte	%8.0g	PPINCIMP	HH income -- profile and imputed
p18_ppcdate2018	long	%12.0g		Date member completed Core 2018 survey
p18_pppa_lgb	byte	%8.0g	PPPA_LGB	Q23: Do you consider yourself to be. . .
p18_pppa1634	byte	%8.0g	PPPA1634	Q23B: What sex were you assigned at birth on your original birth certificate?
p18_pppa1635	byte	%8.0g	PPPA1635	Q23C: What is your current gender identity?
p18_pppa1648	byte	%8.0g	PPPA1648	Q26: What is your religion?
p18_ppp20072	byte	%8.0g	PPP20072	Q27: How often do you attend religious services?
p18_ppp20071	byte	%8.0g	PPP20071	Q26A: Would you describe yourself as a born-again or evangelical Christian?
p18_ppp10206	byte	%8.0g	PPP10206	* Q11D: Do you identify with or actively participate in support of the Tea Party?
p18_ppp10207	byte	%8.0g	PPP10207	* Q11D: Do you identify with or actively participate in support of Environmental Rights?
p18_ppp10208	byte	%8.0g	PPP10208	* Q11D: Do you identify with or actively participate in support of Women's Rights/ MeToo?
p18_ppp10209	byte	%8.0g	PPP10209	* Q11D: Do you identify with or actively participate in support of the Racial Equality movement?
p18_ppp10210	byte	%8.0g	PPP10210	* Q11D: Do you identify with or actively participate in support

p18_ppp10211	byte	%8.0g	PPP10211	* of the Right to Life movement? Q11D: Do you identify with or actively participate in support of the Peace movement?
p18_ppp10212	byte	%8.0g	PPP10212	* Q11D: Do you identify with or actively participate in support of the LGBTQ Rights movement?
p18_ppp10213	byte	%8.0g	PPP10213	* Q11D: Do you identify with or actively participate in support of None of these?
p18_pppa1704	byte	%8.0g	PPPA1704	* Q11D: Do you identify with or actively participate in support of the Indivisible Movement?
p18_pppa1705	byte	%8.0g	PPPA1705	* Q11D: Do you identify with or actively participate in support of Black Lives Matter?
p18_pppa1802	byte	%8.0g	PPPA1802	* Q11D: Do you identify with or actively participate in support of the Men's Rights movement?
p18_pppa1803	byte	%8.0g	PPPA1803	* Q11D: Do you identify with or actively participate in support of the Alt-Right?
p18_pppdate2018	long	%12.0g		Date member completed Public Affairs 2018 survey
p18_ppfs0596	byte	%8.0g	PPFS0596	* Q22: What is the approximate total amount of your household's savings and invest
p18_ppfs1480	byte	%8.0g	PPFS1480	* Q106: How confident are you that you could come up with \$2,000 if an unexpected
p18_ppfs1482	byte	%8.0g	PPFS1482	Q108: Where do you think your credit score falls
p18_ppfsdate2018	long	%12.0g		Date member completed Financial Services 2018 survey
p19_core_emp	byte	%8.0g	CORE_EMP	PERSONAL: Empty-nester
p19_ppmarit	byte	%8.0g	PPMARIT	Are you now...? (derived from Q12 and QPRTNR)
p19_ppincimp	byte	%8.0g	PPINCIMP	HH income
p19_ppcmdate2019	long	%12.0g		Date member completed Core 2019 survey
p19_pppa_lgb	byte	%8.0g	PPPA_LGB	Q230: Which of the following best describes how you think of yourself?
p19_pppa1634	byte	%8.0g	PPPA1634	Q23B: What sex were you assigned at birth on your original birth certificate?
p19_pppa1902	byte	%8.0g	PPPA1902	Q23C: What is your current gender identity? [Male]
p19_pppa1903	byte	%8.0g	PPPA1903	Q23C: What is your current gender identity? [Female]
p19_pppa1904	byte	%8.0g	PPPA1904	Q23C: What is your current gender identity? [Transgender]
p19_pppa1905	byte	%8.0g	PPPA1905	Q23C: What is your current gender identity? [Other]
p19_pppa1648	byte	%8.0g	PPPA1648	Q26: What is your religion?
p19_ppp20072	byte	%8.0g	PPP20072	Q27: How often do you attend religious services?
p19_ppp20071	byte	%8.0g	PPP20071	Q26A: Would you describe yourself as a born-again or evangelical Christian?

p19_ppp10206	byte	%8.0g	PPP10206	* Q11D: Do you identify with or actively participate in support of the Tea Party?
p19_ppp10207	byte	%8.0g	PPP10207	* Q11D: Do you identify with or actively participate in support of Environmental Rights?
p19_ppp10208	byte	%8.0g	PPP10208	* Q11D: Do you identify with or actively participate in support of Women's Rights/ MeToo?
p19_ppp10209	byte	%8.0g	PPP10209	* Q11D: Do you identify with or actively participate in support of the Racial Equality movement?
p19_ppp10210	byte	%8.0g	PPP10210	* Q11D: Do you identify with or actively participate in support of the Right to Life movement?
p19_ppp10211	byte	%8.0g	PPP10211	* Q11D: Do you identify with or actively participate in support of the Peace movement?
p19_ppp10212	byte	%8.0g	PPP10212	* Q11D: Do you identify with or actively participate in support of the LGBTQ Rights movement?
p19_ppp10213	byte	%8.0g	PPP10213	* Q11D: Do you identify with or actively participate in support of None of these?
p19_pppa1704	byte	%8.0g	PPPA1704	* Q11D: Do you identify with or actively participate in support of the Indivisible Movement?
p19_pppa1705	byte	%8.0g	PPPA1705	* Q11D: Do you identify with or actively participate in support of Black Lives Matter?
p19_pppa1802	byte	%8.0g	PPPA1802	* Q11D: Do you identify with or actively participate in support of the Men's rights movement?
p19_pppa1803	byte	%8.0g	PPPA1803	* Q11D: Do you identify with or actively participate in support of the Alt-Right?
p19_pppdate2019	long	%12.0g		Date member completed Public Affairs 2019 survey
p19_ppfs0596	byte	%8.0g	PPFS0596	* Q22: What is the approximate total amount of your household's savings and invest
p19_ppfs1480	byte	%8.0g	PPFS1480	* Q106: How confident are you that you could come up with \$2,000 if an unexpected
p19_ppfs1482	byte	%8.0g	PPFS1482	Q108: Where do you think your credit score falls
p19_ppfsdate2019	long	%12.0g		Date member completed Financial Services 2019 survey
p19_ppsi1927	byte	%8.0g	PPSI1927	Q30: I see myself as someone whoâ€¦ [is reserved]
p19_ppsi1928	byte	%8.0g	PPSI1928	Q30: I see myself as someone whoâ€¦ [is generally trusting]
p19_ppsi1929	byte	%8.0g	PPSI1929	Q30: I see myself as someone whoâ€¦ [tends to be lazy]
p19_ppsi1930	byte	%8.0g	PPSI1930	Q30: I see myself as someone whoâ€¦ [is relaxed, handles stress well]
p19_ppsi1931	byte	%8.0g	PPSI1931	Q30: I see myself as someone whoâ€¦ [has few artistic interests]
p19_ppsi1932	byte	%8.0g	PPSI1932	Q30: I see myself as someone whoâ€¦ [is outgoing, sociable]

p19_ppsi1933	byte	%8.0g	PPSI1933	Q30: I see myself as someone whoâ€¦ [tends to find fault with others]
p19_ppsi1934	byte	%8.0g	PPSI1934	Q30: I see myself as someone whoâ€¦ [does a thorough job]
p19_ppsi1935	byte	%8.0g	PPSI1935	Q30: I see myself as someone whoâ€¦ [gets nervous easily]
p19_ppsi1936	byte	%8.0g	PPSI1936	Q30: I see myself as someone whoâ€¦ [has an active imagination]
p19_ppsidate2019	long	%12.0g		Date member completed Sports Interests and Lifestyle 2019 survey
p20_core_emp	byte	%8.0g	CORE_EMP	PERSONAL: Empty-nester
p20_ppmarit	byte	%8.0g	PPMARIT	Are you now...? (derived from Q12 and QPRTNR)
p20_ppcmdate2020	long	%12.0g		Date member completed Core 2020 survey
p20_ppfs0596	byte	%8.0g	PPFS0596 *	Q22: What is the approximate total amount of your household's savings and invest
p20_ppfs1480	byte	%8.0g	PPFS1480 *	Q106: How confident are you that you could come up with \$2,000 if an unexpected
p20_ppfs1482	byte	%8.0g	PPFS1482	Q108: Where do you think your credit score falls
p20_ppfsdate2020	long	%12.0g		Date member completed Financial Services 2020 survey
p20_ppsi1927	byte	%8.0g	PPSI1927	Q30: I see myself as someone whoâ€¦ [is reserved]
p20_ppsi1928	byte	%8.0g	PPSI1928	Q30: I see myself as someone whoâ€¦ [is generally trusting]
p20_ppsi1929	byte	%8.0g	PPSI1929	Q30: I see myself as someone whoâ€¦ [tends to be lazy]
p20_ppsi1930	byte	%8.0g	PPSI1930	Q30: I see myself as someone whoâ€¦ [is relaxed, handles stress well]
p20_ppsi1931	byte	%8.0g	PPSI1931	Q30: I see myself as someone whoâ€¦ [has few artistic interests]
p20_ppsi1932	byte	%8.0g	PPSI1932	Q30: I see myself as someone whoâ€¦ [is outgoing, sociable]
p20_ppsi1933	byte	%8.0g	PPSI1933	Q30: I see myself as someone whoâ€¦ [tends to find fault with others]
p20_ppsi1934	byte	%8.0g	PPSI1934	Q30: I see myself as someone whoâ€¦ [does a thorough job]
p20_ppsi1935	byte	%8.0g	PPSI1935	Q30: I see myself as someone whoâ€¦ [gets nervous easily]
p20_ppsi1936	byte	%8.0g	PPSI1936	Q30: I see myself as someone whoâ€¦ [has an active imagination]
p20_ppsidate2020	long	%12.0g		Date member completed Sports Interests and Lifestyle 2020 survey
p20_ppp10206	byte	%8.0g	PPP10206 *	Q11D: Do you identify with or actively participate in support the Tea Party?
p20_ppp10207	byte	%8.0g	PPP10207 *	Q11D: Do you identify with or actively participate in support of Environmental Rights?
p20_ppp10208	byte	%8.0g	PPP10208 *	Q11D:Do you identify with or

p20_ppp10209	byte	%8.0g	PPP10209	* Q11D: Do you identify with or actively participate in support of Women's Rights/ MeToo?
p20_ppp10210	byte	%8.0g	PPP10210	* Q11D: Do you identify with or actively participate in support of the Racial Equality movement?
p20_ppp10211	byte	%8.0g	PPP10211	* Q11D: Do you identify with or actively participate in support of the Right to Life movement?
p20_ppp10212	byte	%8.0g	PPP10212	* Q11D: Do you identify with or actively participate in support of the Peace movement?
p20_pppa1704	byte	%8.0g	PPPA1704	* Q11D: Do you identify with or actively participate in support of the LGBTQ Rights movement?
p20_pppa1705	byte	%8.0g	PPPA1705	* Q11D: Do you identify with or actively participate in support of the Indivisible movement?
p20_pppa1802	byte	%8.0g	PPPA1802	* Q11D: Do you identify with or actively participate in support of Black Lives Matter?
p20_pppa1803	byte	%8.0g	PPPA1803	* Q11D: Do you identify with or actively participate in support of the Men's Rights movement?
p20_ppp12002	byte	%8.0g	PPP12002	* Q11D: Do you identify with or actively participate in support of the Alt-Right?
p20_ppp12003	byte	%8.0g	PPP12003	* Q11D: Do you identify with or actively participate in support of the Boogaloo movement?
p20_ppp12004	byte	%8.0g	PPP12004	* Q11D: Do you identify with or actively participate in support of Antifa?
p20_ppp12005	byte	%8.0g	PPP12005	* Q11D: Do you identify with or actively participate in support of QAnon?
p20_ppp10213	byte	%8.0g	PPP10213	* Q11D: Do you identify with or actively participate in support of anti-gun violence?
p20_ppp1date2020	long	%12.0g		* Q11D: Do you identify with or actively participate in support of None of these?
p20_pppagnid	byte	%8.0g	PPPAGNID	Date member completed Public Affairs 1 2020 survey
p20_pppa1634	byte	%8.0g	PPPA1634	Gender identify
p20_pppa1902	byte	%8.0g	PPPA1902	Q23B: What sex were you assigned at birth on your original birth certificate?
p20_pppa1903	byte	%8.0g	PPPA1903	Q23C: What is your current gender identity? [Male]
p20_pppa1904	byte	%8.0g	PPPA1904	Q23C: What is your current gender identity? [Female]
p20_ppp22001	byte	%8.0g	PPP22001	Q23C: What is your current gender identity? [Transgender]
p20_pppa1905	byte	%8.0g	PPPA1905	Q23C: What is your current gender identity? [Non-binary]
p20_pppa1648	byte	%8.0g	PPPA1648	Q23C: What is your current gender identity? [Other]
p20_ppp20072	byte	%8.0g	PPP20072	Q26: What is your religion?
p20_ppp20071	byte	%8.0g	PPP20071	Q27: How often do you attend religious services?
				Q26A: Would you describe yourself as a born-again or evangelical

```

p20_ppp2date2020                                Christian?
long      %12.0g                                Date member completed Public
                                                Affairs 2 2020 survey

. codebook *, all tabulate(100)

Dataset: *\datasets\small public version 2.2.dta
Last saved: 15 May 2023 22:01

Label: [none]
Number of variables: 726
Number of observations: 3,510
Size: 3,692,520 bytes ignoring labels, etc.

```

```

-----
caseid_new                                     caseid_new
-----
Type: Numeric (long)

Range: [53001,2972135]                        Units: 1
Unique values: 3,510                          Missing .: 0/3,510

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

```

```

caseid_new:
1. Source KN How Couples Meet

```

```

-----
w3_Weight                                     Qualified respondents from 2017 Genpop sample, N=1539
-----
Type: Numeric (double)

Range: [.2825,4.1723]                          Units: .0001
Unique values: 1,242                          Missing .: 1,971/3,510

Mean: 1
Std. dev.: .633241

Percentiles:    10%      25%      50%      75%      90%
                .4628   .5902   .816   1.1853  1.7582

```

```

-----
w3_Weight_LGB                               Qualified LGB respondents across all samples, N=249
-----
Type: Numeric (double)

Range: [.1187,6.1952]                          Units: .0001
Unique values: 234                            Missing .: 3,261/3,510

Mean: 1
Std. dev.: 1.14845

Percentiles:    10%      25%      50%      75%      90%
                .1778   .2703   .5949  1.3335  2.0886

```


w2_weight_genpop, weighting the lgb down
by 3.59

Type: Numeric (float)

Range: [.03316579,4.574192] Units: 1.000e-09
Unique values: 1,719 Missing ..: 1,403/3,510

Mean: 1
Std. dev.: .659577

Percentiles: 10% 25% 50% 75% 90%
 .256404 .602477 .865124 1.25558 1.81901

w2_attrition_adj_weights inverse of prob of w2 answer times old
w2 weight,
inv_est_prob_wave2_complete*w2

Type: Numeric (float)

Range: [.02443549,7.077054] Units: 1.000e-09
Unique values: 2,097 Missing ..: 1,403/3,510

Mean: 1
Std. dev.: .850085

Percentiles: 10% 25% 50% 75% 90%
 .234986 .505135 .754859 1.23453 1.96967

w1_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: 1,751 Missing ..: 0/3,510

Mean: 1
Std. dev.: .437515

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

w1_weight_combo_freqwt frequency weight version of weight_combo

Type: Numeric (float)

Range: [4093,215923] Units: 1
Unique values: 1,751 Missing ..: 0/3,510

Mean: 69410.1
Std. dev.: 30368

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

w3_xpartner_type partner type going in to 2022 wave

Type: Numeric (byte)
Label: partnership_status

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,076	1	married
	700	2	partnered, not married
	633	3	unpartnered, has had past partner
	101	4	never had a partner

w3_xpartner_type:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_xlast_contact_year (unlabeled)

Type: Numeric (float)

Range: [2017,2020] Units: 1
Unique values: 2 Missing .: 0/3,510

Tabulation:	Freq.	Value
	1,403	2017
	2,107	2020

w3_xlast_contact_year:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_xcohab cohabitation status of last recorded relationship

Type: Numeric (byte)
Label: yesno12

Range: [1,2] Units: 1
Unique values: 2 Missing .: 715/3,510

Tabulation:	Freq.	Numeric	Label
	2,414	1	yes
	381	2	no
	715	.	.

w3_xcohab:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_xsamesex same-sex couple status prior to 2022 wave

Type: Numeric (float)
Label: w3_xsamesex

Range: [1,2] Units: 1
Unique values: 2 Missing .. 515/3,510

Tabulation:	Freq.	Numeric	Label
	236	1	same sex couple
	2,759	2	Not same sex couple
	515	.	

w3_xsamesex:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_xlast_contact_mo (unlabeled)

Type: Numeric (float)

Range: [7,10] Units: 1
Unique values: 4 Missing .. 0/3,510

Tabulation:	Freq.	Value
	1,402	7
	1	8
	2,027	9
	80	10

w3_xlast_contact_mo:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_xnamep_present if w3_xnamep not missing

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .. 0/3,510

Tabulation:	Freq.	Value
	516	0
	2,994	1

w3_xnamep_present:

1. w3_xvars were created based on wave 1 and wave 2 to put subjects into the correct survey section of wave 3 based on prior information

w3_duration Interview duration in minutes

Type: Numeric (double)

Range: [.58,1143.96] Units: .01
Unique values: 1,088 Missing .. 1,788/3,510

Mean: 14.7031
Std. dev.: 56.1819

Percentiles:	10%	25%	50%	75%	90%
	3.85	5.24	7.655	12.1	20.83

```
-----
w3_gen_pop_sample                                whether subject was in LGB oversample or
                                                original general population sample
-----
```

```

Type: Numeric (byte)
Label: w3_gen_pop

Range: [0,1]                                     Units: 1
Unique values: 2                               Missing ..: 1,788/3,510

```

```

Tabulation: Freq.  Numeric  Label
              183         0  LGB oversample
              1,539       1  general population sample
                               (includes some LGB)
              1,788         .

```

```
-----
w3_ppage                                         Age
-----
```

```

Type: Numeric (byte)

Range: [22,98]                                   Units: 1
Unique values: 73                               Missing ..: 1,788/3,510

```

```

Tabulation: Freq.  Value
              1    22
             14    23
             14    24
              8    25
             10    26
             10    27
             13    28
             18    29
             27    30
             39    31
             44    32
             42    33
             17    34
             17    35
             19    36
             18    37
             20    38
             28    39
             30    40
             24    41
             15    42
             40    43
             21    44
             31    45
             22    46
             20    47
             22    48
             28    49
             22    50
             22    51
             24    52
             29    53
             25    54
             31    55
             30    56

```

```

46 57
42 58
52 59
53 60
31 61
52 62
46 63
40 64
42 65
49 66
40 67
48 68
32 69
27 70
24 71
31 72
31 73
31 74
43 75
23 76
24 77
13 78
23 79
13 80
13 81
9 82
12 83
8 84
5 85
3 86
4 87
3 88
4 89
6 90
1 91
1 93
1 97
1 98
1,788 .

```

```
-----
w3_ppagecat                                     Age - 7 Categories
-----
```

```

Type: Numeric (byte)
Label: PPAGECAT

```

```

Range: [1,7]                                     Units: 1
Unique values: 7                               Missing .: 1,788/3,510

```

```

Tabulation: Freq.   Numeric   Label
              29           1   18-24
              228          2   25-34
              232          3   35-44
              245          4   45-54
              423          5   55-64
              355          6   65-74
              210          7   75+
1,788          .

```

```
-----
w3_ppagect4                                     Age - 4 Categories
-----
```



```

-----
                Type: Numeric (byte)
                Label: PPETHM

                Range: [1,5]                      Units: 1
Unique values: 5                                Missing .: 1,788/3,510

Tabulation: Freq.  Numeric  Label
             1,300      1     White, Non-Hispanic
             145        2     Black, Non-Hispanic
             59         3     Other, Non-Hispanic
             180        4     Hispanic
             38         5     2+ Races, Non-Hispanic
             1,788      .

```

```

-----
w3_ppgender                                         Gender
-----

```

```

                Type: Numeric (byte)
                Label: PPGENDER

                Range: [1,2]                      Units: 1
Unique values: 2                                Missing .: 1,788/3,510

Tabulation: Freq.  Numeric  Label
             949      1     Male
             773      2     Female
             1,788      .

```

```

-----
w3_pphhead                                         Household Head
-----

```

```

                Type: Numeric (byte)
                Label: PPHHHEAD

                Range: [0,1]                      Units: 1
Unique values: 2                                Missing .: 1,788/3,510

Tabulation: Freq.  Numeric  Label
             250      0     No
             1,472    1     Yes
             1,788      .

```

```

-----
w3_pphsize                                         Household Size
-----

```

```

                Type: Numeric (byte)
                Label: PPHHSIZE, but 10 nonmissing values are not labeled

                Range: [1,12]                    Units: 1
Unique values: 10                                Missing .: 1,788/3,510

Tabulation: Freq.  Numeric  Label
             396      1
             740      2
             289      3
             175      4
             74       5
             34       6

```

```

      8      7
      2      8
      3     10
      1     12
1,788      .

```

```
-----
w3_pphouse                                     Housing Type
-----
```

```

      Type: Numeric (byte)
      Label: PPHOUSE

```

```

      Range: [1,5]                               Units: 1
Unique values: 5                               Missing .: 1,788/3,510

```

```

Tabulation: Freq.  Numeric  Label
            1,304      1   A one-family house detached
                    from any other house
              156      2   A one-family house attached to
                    one or more houses
              204      3   A building with 2 or more
                    apartments
               54      4   A mobile home
                4      5   Boat, RV, van, etc.
            1,788      .

```

```
-----
w3_ppincimp                                     Household Income
-----
```

```

      Type: Numeric (byte)
      Label: PPINCIMP

```

```

      Range: [1,21]                              Units: 1
Unique values: 21                              Missing .: 1,788/3,510

```

```

Tabulation: Freq.  Numeric  Label
            32      1   Less than $5,000
            15      2   $5,000 to $7,499
            18      3   $7,500 to $9,999
            24      4   $10,000 to $12,499
            21      5   $12,500 to $14,999
            45      6   $15,000 to $19,999
            59      7   $20,000 to $24,999
            35      8   $25,000 to $29,999
            58      9   $30,000 to $34,999
            59     10   $35,000 to $39,999
           122     11   $40,000 to $49,999
           109     12   $50,000 to $59,999
           158     13   $60,000 to $74,999
           142     14   $75,000 to $84,999
           147     15   $85,000 to $99,999
           206     16   $100,000 to $124,999
           136     17   $125,000 to $149,999
           100     18   $150,000 to $174,999
            81     19   $175,000 to $199,999
            69     20   $200,000 to $249,999
            86     21   $250,000 or more
            1,788      .

```

```
-----
w3_real_inc                                     w3 real income based on w3_ppincimp
-----
```

w3_ppmarit Marital Status

Type: Numeric (byte)
Label: PPMARIT

Range: [1,6] Units: 1
Unique values: 6 Missing .: 1,788/3,510

Tabulation:	Freq.	Numeric	Label
	1,057	1	Married
	107	2	Widowed
	165	3	Divorced
	28	4	Separated
	286	5	Never married
	79	6	Living with partner
	1,788	.	

w3_ppmsacat MSA Status

Type: Numeric (byte)
Label: PPMSACAT

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,788/3,510

Tabulation:	Freq.	Numeric	Label
	236	0	Non-Metro
	1,486	1	Metro
	1,788	.	

w3_PPREG4 Region 4 - Based on State of Residence

Type: Numeric (byte)
Label: PPREG4

Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,788/3,510

Tabulation:	Freq.	Numeric	Label
	317	1	Northeast
	401	2	Midwest
	617	3	South
	387	4	West
	1,788	.	

w3_ppreg9 Region 9 - Based on State of Residence

Type: Numeric (byte)
Label: PPREG9

Range: [1,9] Units: 1
Unique values: 9 Missing .: 1,788/3,510

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

Type: Numeric (byte)
Range: [0,6] Units: 1
Unique values: 5 Missing .: 1,788/3,510

Tabulation:	Freq.	Value
	1,558	0
	109	1
	42	2
	12	3
	1	6
	1,788	.

w3_total_kids_lt13 total number of kids in HH <13 yoa, =
w3_PPT01+ w3_PPT25+ w3_PPT612

Type: Numeric (byte)
Range: [0,8] Units: 1
Unique values: 7 Missing .: 1,788/3,510

Tabulation:	Freq.	Value
	1,488	0
	115	1
	80	2
	26	3
	11	4
	1	5
	1	8
	1,788	.

w3_PPT1317 Presence of Household Members - Children 13-17

Type: Numeric (byte)
Range: [0,3] Units: 1
Unique values: 4 Missing .: 1,788/3,510

Tabulation:	Freq.	Value
	1,589	0
	106	1
	25	2
	2	3
	1,788	.

w3_PPT180V Presence of Household Members - Adults 18+

Type: Numeric (byte)
Range: [1,12] Units: 1
Unique values: 9 Missing .: 1,788/3,510

Tabulation:	Freq.	Value
	414	1
	945	2
	256	3
	71	4

```

      25 5
      5 6
      4 7
      1 8
      1 12
1,788 .

```

```
-----
w3_ppwork                                     Current Employment Status
-----
```

```

      Type: Numeric (byte)
      Label: PPWORK

```

```

      Range: [1,7]                               Units: 1
Unique values: 7                               Missing .: 1,788/3,510

```

```

Tabulation: Freq.   Numeric   Label
            853         1   Working - as a paid employee
            132         2   Working - self-employed
              7         3   Not working - on temporary
                               layoff from a job
            47         4   Not working - looking for work
            531         5   Not working - retired
            60         6   Not working - disabled
            92         7   Not working - other
1,788         .

```

```
-----
w3_surveyed                                 was subject surveyed in wave 3?
-----
```

```

      Type: Numeric (byte)
      Label: yesno

```

```

      Range: [0,1]                               Units: 1
Unique values: 2                               Missing .: 0/3,510

```

```

Tabulation: Freq.   Numeric   Label
            1,788         0   no
            1,722         1   yes

```

```
-----
w3_section                                 wave 3 survey section A-F
-----
```

```

      Type: Numeric (byte)
      Label: w3_section

```

```

      Range: [1,6]                               Units: 1
Unique values: 6                               Missing .: 1,788/3,510

```

```

Tabulation: Freq.   Numeric   Label
            1,042         1   A, still married
              39         2   B, was married broke up
            201         3   C, still partnered (unmarried
                               at last contact)
              54         4   D, was partnered (and unmarried
                               at last contact), broke up
              64         5   New partnered status
            322         6   continues unpartnered
1,788         .

```

w3_partner_type wave 3 partner status

Type: Numeric (byte)
Label: w3_partner_type

Range: [1,4] Units: 1
Unique values: 4 Missing ..: 0/3,510

Tabulation: Freq. Numeric Label
1,061 1 married
276 2 in unmarried partnership
385 3 unpartnered
1,788 4 not in wave 3

w3_married marital status in w3 based on w3_partner_type

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,788/3,510

Tabulation: Freq. Numeric Label
661 0 no
1,061 1 yes
1,788 .

w3_otherdate in the past year have you met someone
for dating, romance, or sex?

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,089/3,510

Tabulation: Freq. Numeric Label
322 0 no
99 1 yes
3,089 .

w3_coronavirus_effect_combo has pandemic made relationship better or
worse, Sections A-E

Type: Numeric (byte)
Label: W3_CORON

Range: [1,3] Units: 1
Unique values: 3 Missing ..: 2,182/3,510

Tabulation: Freq. Numeric Label
239 1 Our relationship is better than
before
1,017 2 No change
72 3 Our relationship is worse than

2,182 . before

w3_corona_effect_combo_reversed RECODE of w3_coronavirus_effect_combo
(has pandemic made relationship better
or

Type: Numeric (byte)
Label: w2_corona_effect_combo_reversed

Range: [1,3] Units: 1
Unique values: 3 Missing .: 2,182/3,510

Tabulation:	Freq.	Numeric	Label
	72	1	Worse rel
	1,017	2	no change
	239	3	better rel
	2,182	.	

w3_live_w_partner does respondent live w current partner, sections A-E

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 2,173/3,510

Tabulation:	Freq.	Numeric	Label
	135	0	no
	1,202	1	yes
	2,173	.	

w3_same_sex_couple same-sex couple status in 2022 wave 3

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 2,173/3,510

Tabulation:	Freq.	Numeric	Label
	1,245	0	no
	92	1	yes
	2,173	.	

w3_marriage_dp If you had a choice today or in the
future between being married to [xnamep]
or having a domestic partnership, and you
could only have one, which one would you choose?

Type: Numeric (byte)
Label: W3_MARRI

Range: [1,3] Units: 1
Unique values: 3 Missing .: 3,419/3,510

```

Tabulation: Freq.  Numeric  Label
              61         1  I would prefer to be married
              20         2  I would prefer to be domestic
                   partners
              10         3  I would choose neither
              3,419        .

```

w3_mar_dp_why_words length of w3_marriage_dp_why in words

Type: Numeric (int)

Range: [1,94] Units: 1
Unique values: 25 Missing .: 3,429/3,510

```

Tabulation: Freq.  Value
              2     1
              4     2
             11     3
              4     4
              2     5
              3     6
              2     7
              5     8
              7     9
              3    10
              5    11
              7    12
              2    13
              7    14
              3    15
              2    16
              2    17
              1    18
              1    22
              2    24
              2    26
              1    32
              1    40
              1    42
              1    94
             3,429    .

```

w3_mar_dp_why_len length of w3_marriage_dp_why in characters

Type: Numeric (int)

Range: [8,492] Units: 1
Unique values: 61 Missing .: 3,429/3,510

```

Tabulation: Freq.  Value
              1     8
              1    10
              2    11
              1    13
              1    14
              1    16
              2    17
              4    18

```

```

1 19
5 20
1 22
1 23
1 26
1 29
1 33
1 35
2 36
1 37
1 38
1 39
1 41
3 42
2 46
1 47
1 49
1 51
1 54
1 55
1 56
2 57
1 59
1 61
1 62
1 65
2 66
1 67
2 68
2 70
1 73
1 74
1 76
1 78
1 79
1 81
2 82
1 83
1 87
1 90
2 92
1 94
1 99
1 113
2 122
1 124
1 137
1 156
1 164
1 210
1 212
1 248
1 492
3,429 .

```

```

-----
w3_mar_dp_why_sum (unlabeled)
-----

```

Type: Numeric (byte)

Range: [0,3]
Unique values: 4

Units: 1
Missing .: 3,429/3,510

```

Tabulation: Freq. Value
              7  0
              55  1
              14  2
               5  3
            3,429 .

```

```

-----
w3_rel_qual          In general, how would you describe the
                    quality of your relationship with
                    [xnamep]
-----

```

```

Type: Numeric (byte)
Label: W3_REL_Q

```

```

Range: [1,5]          Units: 1
Unique values: 5      Missing ..: 2,173/3,510

```

```

Tabulation: Freq.   Numeric Label
              691     1  Excellent
              505     2   Good
              106     3   Fair
               29     4   Poor
                 6     5 Very Poor
            2,173     .

```

```

-----
w3_Q23              Between you and partner, who earned more
                    in 2021? Sec A,C,E+ B+D prior partners
-----

```

```

Type: Numeric (byte)
Label: W3_Q23_A

```

```

Range: [1,4]          Units: 1
Unique values: 4      Missing ..: 2,153/3,510

```

```

Tabulation: Freq.   Numeric Label
              534     1  I earned more
              174     2  We earned about the same
              514     3  Partner earned more
              135     4  Partner did not work
            2,153     .

```

```

-----
w3_sex_frequency    During the last 12 months, about how
                    often did you have sex with [xnamep]?
                    Was it...
-----

```

```

Type: Numeric (byte)
Label: W3_SEX_F

```

```

Range: [1,5]          Units: 1
Unique values: 5      Missing ..: 2,253/3,510

```

```

Tabulation: Freq.   Numeric Label
              23     1  Once a day or more
             104     2  3 to 6 times a week
             297     3  Once or twice a week
             279     4  2 to 3 times a month

```

554 5 Once a month or less
2,253 .

w3_weekly_sex_frequency sex frequency per week based on w3_sex_frequency

Type: Numeric (float)

Range: [.25,8] Units: .001
Unique values: 5 Missing : 2,253/3,510

Tabulation:	Freq.	Value
	554	.25
	279	.625
	297	1.5
	104	4.5
	23	8
	2,253	.

w3_how_many How many Different people besides
[xnamep] have you met for dating, or
romance, or sex in the past year?

Type: Numeric (byte)
Label: W3_HOW_M

Range: [1,5] Units: 1
Unique values: 4 Missing : 3,411/3,510

Tabulation:	Freq.	Numeric	Label
	51	1	One person. I met only one person in the past year for dating, or romance, or sex.
	43	2	Two to Five people. I met between two and five different people in the past year for dating, romance, or sex.
	3	3	Six to Twenty people. I met between six and twenty different people in the past year for dating, romance, or sex.
	2	5	More than Fifty People. I met more than fifty different people in the past year for dating, romance, or sex.
	3,411	.	

w3_how_many_corona During the coronavirus (also known as
COVID-19) pandemic, have you been
Texting and communicating online with more or
fewer potential partners?

Type: Numeric (byte)
Label: w3_how_many_corona

Range: [1,3] Units: 1
Unique values: 3 Missing : 3,159/3,510

68	4	
83	5	
46	6	
18	7	
31	8	
18	9	
55	10	
2	11	
14	12	
4	14	
20	15	
4	16	
5	17	
3	18	
1	19	
33	20	
2	21	
2	22	
1	23	
10	25	
1	26	
1	28	
1	29	
12	30	
1	35	
1	36	
1	40	
1	45	
11	50	
1	60	
1	66	
4	70	
3	75	
14	100	
1	120	
2	150	
4	200	
1	225	
1	250	
1	300	
1	433	
1	500	
1	700	
1	999	
3	1000	1000 or more
1,973	.	

w3_past_partners_gender_3 number of transgender or nonbinary partners

Type: Numeric (byte)

Label: w3_partners, but 7 nonmissing values are not labeled

Range: [0,20]

Units: 1

Unique values: 7

Missing .: 2,087/3,510

Tabulation:	Freq.	Numeric	Label
	1,390	0	
	21	1	
	6	2	
	3	3	
	1	5	

```

          1      6
          1     20
    2,087      .

```

```

-----
w3_move_in_yr      year of newly reported first cohabitation w current partner
-----

```

```

          Type: Numeric (int)
          Range: [2020,2022]
Unique values: 3
          Units: 1
          Missing .: 3,494/3,510

```

```

Tabulation: Freq.  Value
              5  2020
              9  2021
              2  2022
          3,494  .

```

```

-----
w3_move_in_mo      month of newly reported first cohabitation w current partner
-----

```

```

          Type: Numeric (byte)
          Label: months
          Range: [1,12]
Unique values: 10
          Units: 1
          Missing .: 3,494/3,510

```

```

Tabulation: Freq.  Numeric  Label
              1      1  January
              1      2  February
              1      4  April
              1      5  May
              2      6  June
              1      7  July
              2      9  September
              1     10  October
              4     11  November
              2     12  December
          3,494      .

```

```

-----
w3_when_married_yr      year of newly reported marriage to current partner
-----

```

```

          Type: Numeric (int)
          Range: [2020,2022]
Unique values: 3
          Units: 1
          Missing .: 3,490/3,510

```

```

Tabulation: Freq.  Value
              4  2020
             13  2021
              3  2022
          3,490  .

```

```

-----
w3_when_married_month      month of newly reported marriage to current partner
-----

```

```

          Type: Numeric (byte)
          Label: months

```



```

-----
Type: Numeric (byte)
Label: w3_how_comm5, but 1 nonmissing value is not labeled

Range: [0,1]
Unique values: 2
Units: 1
Missing ..: 3,392/3,510

Tabulation: Freq.   Numeric   Label
             111         0
              7         1   Other
            3,392         .

```

```

-----
w3_flirt      How often do you flirt w Partner through phone app or computer?
-----

```

```

Type: Numeric (byte)
Label: W3_FLIRT

Range: [1,6]
Unique values: 6
Units: 1
Missing ..: 2,162/3,510

Tabulation: Freq.   Numeric   Label
             117         1   Every day
             211         2   A few times a week
              77         3   Once a week
              93         4   1-3 times a month
             199         5   Less than once a month
             651         6   Never
            2,162         .

```

```

-----
w3_flirt_other      How often do you flirt online w anyone
                    other than partner (if partnered)?
-----

```

```

Type: Numeric (byte)
Label: W3_FLIRT

Range: [1,6]
Unique values: 6
Units: 1
Missing ..: 1,805/3,510

Tabulation: Freq.   Numeric   Label
             23         1   Every day
             45         2   A few times a week
             25         3   Once a week
             39         4   1-3 times a month
             138         5   Less than once a month
            1,435         6   Never
            1,805         .

```

```

-----
w3_fight      In the last 7 days, how many times did
              you and [xnamep] argue or fight?
-----

```

```

Type: Numeric (byte)
Label: W3_FIGHT

Range: [1,8]
Unique values: 8
Units: 1
Missing ..: 2,188/3,510

```

Tabulation:	Freq.	Numeric	Label
	777	1	0 times (no arguments or fights)
	301	2	we argued or fought once
	129	3	we argued or fought twice
	56	4	we argued or fought 3 times
	23	5	we argued or fought 4 times
	9	6	we argued or fought 5 times
	11	7	we argued or fought 6 times
	16	8	we argued or fought 7 times or more
	2,188	.	

w3_shelter How long have you lived in a shelter-in-place or lockdown situation since the beginning of the pandemic

Type: Numeric (byte)
Label: W3_SHELT

Range: [1,4] Units: 1
Unique values: 4 Missing : 1,810/3,510

Tabulation:	Freq.	Numeric	Label
	764	1	I have NOT been under lockdown
	139	2	I have lived under lockdown for less than 2 weeks
	291	3	I have lived under lockdown for between 2 and 4 weeks
	506	4	I have lived under lockdown for [1-22] Months
	1,810	.	

w3_shelter_4 [Dropdown] How long have you lived in a shelter-in-place or lockdown situation

Type: Numeric (byte)
Label: shelter_months

Range: [1,22] Units: 1
Unique values: 22 Missing : 3,004/3,510

Tabulation:	Freq.	Numeric	Label
	6	1	1 month
	57	2	2 months
	48	3	3 months
	22	4	4 months
	11	5	5 months
	43	6	6 months
	6	7	7 months
	9	8	8 months
	7	9	9 months
	14	10	10 months
	7	11	11 months
	69	12	12 months
	3	13	13 months
	17	14	14 months
	9	15	15 months
	10	16	16 months

```

1          17  17 months
33         18  18 months
3          19  19 months
12         20  20 months
1          21  21 months
118        22  22 months
3,004      .
```

w3_nonshelter

Why have you NOT been under lockdown during the coronavirus (also known as COVID-19 pandemic?)

Type: Numeric (byte)
Label: W3_NONSH

Range: [1,3] Units: 1
Unique values: 3 Missing .: 2,756/3,510

```
Tabulation: Freq.  Numeric  Label
              291          1  I am an essential worker and I
                   have been going to work
              332          2  My area has not been under a
                   lockdown or shelter-in-place
                   order
              131          3  Other (please specify)
2,756         .
```

w3_shelter_combo_months

months lived under shelter in place by wave 3

Type: Numeric (float)

Range: [0,22] Units: .01
Unique values: 25 Missing .: 1,810/3,510

```
Tabulation: Freq.  Value
              764    0
              139   .25
              291   .75
               6    1
               57    2
               48    3
               22    4
               11    5
               43    6
                6    7
                9    8
                7    9
               14   10
                7   11
               69   12
                3   13
               17   14
                9   15
               10   16
                1   17
               33   18
                3   19
               12   20
                1   21
```


Range: [0,1] Units: 1
 Unique values: 2 Missing ..: 2,168/3,510

Tabulation:	Freq.	Numeric	Label
	340	0	no
	1,002	1	yes
	2,168	.	

 w3_corona_test Were you ever tested for the
 coronavirus, also known as COVID-19?

Type: Numeric (byte)
 Label: corona_test

Range: [1,3] Units: 1
 Unique values: 3 Missing ..: 1,800/3,510

Tabulation:	Freq.	Numeric	Label
	375	1	I tested positive for the coronavirus, also known as COVID-19, at least once
	822	2	I tested negative for the coronavirus, also known as COVID-19
	513	3	I was never tested for the coronavirus, also known as COVID-19
	1,800	.	

 w3_parthealth During the coronavirus pandemic, has [xnamep] been sick?

Type: Numeric (byte)
 Label: w3_parthealth

Range: [1,2] Units: 1
 Unique values: 2 Missing ..: 2,131/3,510

Tabulation:	Freq.	Numeric	Label
	506	1	Yes, partner has been sick
	873	2	No, Partner has Not been sick
	2,131	.	

 w3_parthealth_why_1 [[xnamep] been sick from the
 coronavirus, also known as COVID-19]
 During the coronavirus pandemic, what has
 partner been sick from?

Type: Numeric (byte)
 Label: w3_parthealth_why_1

Range: [0,1] Units: 1
 Unique values: 2 Missing ..: 3,008/3,510

Tabulation:	Freq.	Numeric	Label
	173	0	partner did not have COVID
	329	1	Partner has been sick from

3,008 COVID-19 .

w3_parthealth_why_2 [[xnamep] has had another disease or
ailment] During the coronavirus
pandemic, what has partner been sick from?

Type: Numeric (byte)
Label: w3_parthealth_why_2

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,008/3,510

Tabulation:	Freq.	Numeric	Label
	261	0	Partner had No other ailment
	241	1	Partner had another ailment
	3,008	.	

w3_partner_had_COVID had partner been sick from COVID, based
on w3_parthealth_why_1

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 2,131/3,510

Tabulation:	Freq.	Numeric	Label
	1,050	0	no
	329	1	yes
	2,131	.	

w3_partcorona_test Was [xnamep] ever tested for the
coronavirus, also known as COVID-19?

Type: Numeric (byte)
Label: w3_partcorona_test

Range: [1,3] Units: 1
Unique values: 3 Missing .: 2,139/3,510

Tabulation:	Freq.	Numeric	Label
	319	1	Partner tested positive for COVID-19
	641	2	Partner tested negative for COVID-19
	411	3	Partner was never tested for COVID-19
	2,139	.	

w3_pandemic_income How has the coronavirus (also known as
COVID-19) pandemic affected your
Personal economic situation (employment and
income)?

```
-----
w3_COVID_agreement          Do you and [xnamep] agree about what
                             measures to take to stay safe during the
                             pandemic?
-----
```

```
      Type: Numeric (byte)
      Label: w3_Covid_agreement
```

```
      Range: [1,4]
Unique values: 4
                               Units: 1
                               Missing .: 2,187/3,510
```

```
      Tabulation: Freq.  Numeric  Label
                   915         1  Partner and I have been in
                             complete agreement about how to
                             be safe during the pandemic
                   372         2  Partner and I have mostly
                             agreed about how to be safe
                             during the pandemic
                   26          3  Partner and I have mostly
                             Disagreed about how to be safe
                             during the pandemic
                   10          4  Partner and I have Completely
                             disagreed about how to be
                             safe during the pandemic
                   2,187        .
```

```
-----
w3_covid_complete_agree    complete agreement w partner about
                             COVID, from w3_COVID_agreement
-----
```

```
      Type: Numeric (byte)
      Label: yesno
```

```
      Range: [0,1]
Unique values: 2
                               Units: 1
                               Missing .: 2,187/3,510
```

```
      Tabulation: Freq.  Numeric  Label
                   408         0  no
                   915         1  yes
                   2,187        .
```

```
-----
w3_government_response     Do you think the government should
                             mandate that citizens eligible for the
                             vaccines be vaccinated against COVID-19?
-----
```

```
      Type: Numeric (byte)
      Label: W3_GOVER
```

```
      Range: [1,3]
Unique values: 3
                               Units: 1
                               Missing .: 1,807/3,510
```

```
      Tabulation: Freq.  Numeric  Label
                   456         1  The government should mandate
                             that all eligible people be
                             vaccinated against COVID-19
                   555         2  The government should persuade
                             eligible people to be
                             vaccinated against COVID-19
                   692         3  Individuals should have free
```

choice about whether to be vaccinated and the government should play no role.
1,807 .

```
-----
w3_relatives             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 people who live with you.
-----
```

```

Type: Numeric (byte)
Label: W3_RELAT, but 23 nonmissing values are not labeled

Range: [0,50]                Units: 1
Unique values: 24            Missing .: 1,833/3,510

```

Tabulation:	Freq.	Numeric	Label
	471	0	
	188	1	
	245	2	
	140	3	
	157	4	
	131	5	
	88	6	
	42	7	
	51	8	
	17	9	
	68	10	
	7	11	
	19	12	
	3	13	
	2	14	
	10	15	
	1	16	
	1	17	
	20	20	
	7	25	
	1	26	
	2	30	
	1	33	
	5	50	50 or more
	1,833	.	

```
-----
w3_relationship_end_combo Wave 3 reports of relationships ending
-----
```

```

Type: Numeric (byte)
Label: w3_relationship_end_combo

Range: [0,3]                Units: 1
Unique values: 4            Missing .: 1,788/3,510

```

Tabulation:	Freq.	Numeric	Label
	1,623	0	no report of breakup or partner death
	10	1	Got Divorced
	62	2	Separated/ Broke up
	27	3	Partner died
	1,788	.	

4 2017
 6 2018
 1 2019
 22 2020
 34 2021
 13 2022
 3,428 .

 w3_breakup_month month of wave 3 breakup sections A-E

Type: Numeric (float)
 Label: months

Range: [1,12] Units: 1
 Unique values: 12 Missing ..: 3,432/3,510

Tabulation:	Freq.	Numeric	Label
	7	1	January
	10	2	February
	11	3	March
	6	4	April
	2	5	May
	1	6	June
	4	7	July
	3	8	August
	9	9	September
	8	10	October
	8	11	November
	9	12	December
	3,432	.	

 w3_partner_passaway_year wave 3 partners deceased year

Type: Numeric (int)

Range: [2017,2022] Units: 1
 Unique values: 6 Missing ..: 3,483/3,510

Tabulation:	Freq.	Value
	2	2017
	1	2018
	3	2019
	11	2020
	8	2021
	2	2022
	3,483	.

 w3_partner_passaway_month wave 3 partners deceased month

Type: Numeric (byte)
 Label: months

Range: [2,12] Units: 1
 Unique values: 10 Missing ..: 3,484/3,510

Tabulation:	Freq.	Numeric	Label
	4	2	February

```

1      3  March
2      4  April
2      5  May
2      6  June
2      7  July
1      8  August
5      9  September
3     11  November
4     12  December
3,484 .

```

```
-----
w3_new_relationship      Are you in a New relationship Now (after [xnamep])?
-----
```

```

Type: Numeric (byte)
Label: w3_new_relationship

```

```

Range: [1,4]              Units: 1
Unique values: 4          Missing .: 3,031/3,510

```

```

Tabulation: Freq.  Numeric  Label
              19          1  Yes, married
              60          2  Yes, I have a sexual partner
                       (boyfriend or girlfriend)
              15          3  I have a romantic partner who
                       is not yet a sexual partner
              385          4  No, I am single, with no
                       boyfriend, no girlfriend and no
                       romantic or sexual partner
              3,031          .

```

```
-----
w3_coronavirus_effect_dating      How has the coronavirus (also known as
                                   COVID-19) pandemic affected your ability to
                                   meet new people face-to-face for romance,
                                   dating, or sex?
-----
```

```

Type: Numeric (byte)
Label: cov_dating_effect

```

```

Range: [1,3]              Units: 1
Unique values: 3          Missing .: 3,032/3,510

```

```

Tabulation: Freq.  Numeric  Label
              10          1  It is EASIER to meet people
                       face-to-face Now than it was
                       before the pandemic
              310          2  No change
              158          3  It is HARDER to meet people
                       face-to-face Now than it was
                       before the pandemic
              3,032          .

```

```
-----
w3_corona_longing           Did you find that during the coronavirus
                             (also known as COVID-19) pandemic you longed
                             for a relationship more or less than during
                             previous times in your life?
-----
```

```

Type: Numeric (byte)

```

Label: corona_longing
 Range: [1,3] Units: 1
 Unique values: 3 Missing .: 3,130/3,510

Tabulation:	Freq.	Numeric	Label
	57	1	I am longing for a relationship More now than before
	263	2	About the same
	60	3	I am longing for a relationship Less now than before
	3,130	.	

 w3_app_use During the coronavirus (also known as
 COVID-19) pandemic are you using dating
 Apps and dating online more or less than
 before?

Type: Numeric (byte)
 Label: W3_APP_U
 Range: [1,3] Units: 1
 Unique values: 3 Missing .: 3,144/3,510

Tabulation:	Freq.	Numeric	Label
	18	1	I am using dating apps and online dating More than before
	263	2	About the same
	85	3	I am using dating apps and online dating Less than before
	3,144	.	

 w3_Q4 new partner's gender

Type: Numeric (byte)
 Label: w3_Q4
 Range: [1,3] Units: 1
 Unique values: 3 Missing .: 3,417/3,510

Tabulation:	Freq.	Numeric	Label
	49	1	male
	43	2	female
	1	3	Other
	3,417	.	

 w3_Q5 new partner a same-sex partner?

Type: Numeric (byte)
 Label: W3_Q5_B
 Range: [1,2] Units: 1
 Unique values: 2 Missing .: 3,488/3,510

Tabulation:	Freq.	Numeric	Label
	14	1	Yes, we are a same-sex couple
	8	2	No, we are an opposite-sex

3,488 . couple

w3_Q6A new partner Latino?

Type: Numeric (byte)
Label: W3_Q6A_B

Range: [1,5] Units: 1
Unique values: 5 Missing .: 3,418/3,510

Tabulation:	Freq.	Numeric	Label
	72	1	No (Not Latino or Hispanic)
	3	2	Yes, Mexican, Mexican American, Chicano
	5	3	Yes, Puerto Rican
	2	4	Yes, Cuban
	10	5	Yes, Other Latino/Hispanic
	3,418	.	

w3_Q6B new partner's race

Type: Numeric (byte)
Label: W3_Q6B_B

Range: [1,5] Units: 1
Unique values: 5 Missing .: 3,417/3,510

Tabulation:	Freq.	Numeric	Label
	57	1	White
	21	2	Black or African American
	1	3	American Indian, Aleut, or Eskimo
	5	4	Asian or Pacific Islander
	9	5	Other (please specify)
	3,417	.	

w3_Q9 new partner's age

Type: Numeric (byte)
Label: W3_Q9_B, but 46 nonmissing values are not labeled

Range: [20,80] Units: 1
Unique values: 46 Missing .: 3,418/3,510

Tabulation:	Freq.	Numeric	Label
	1	20	
	2	22	
	3	23	
	1	24	
	4	25	
	2	27	
	2	28	
	4	30	
	4	31	
	1	32	
	2	33	

```

2      34
1      35
1      36
2      37
3      38
6      39
2      40
1      41
3      42
1      44
2      45
1      46
1      49
1      50
2      51
3      53
2      54
3      55
3      56
2      57
1      59
6      60
2      61
2      62
1      63
1      64
1      65
2      67
1      70
1      71
2      72
1      73
1      75
1      79
1      80
3,418 .

```

```
-----
w3_Q10                                new partner educational attainment
-----
```

```

Type: Numeric (byte)
Label: W3_Q10_B

```

```

Range: [3,14]                          Units: 1
Unique values: 10                       Missing .: 3,417/3,510

```

```

Tabulation: Freq.   Numeric   Label
              1           3   5th or 6th grade
              1           4   7th or 8th grade
              1           5   9th grade
              5           8   12th grade no diploma
             27           9   HS graduate or GED
             14          10   Some college, no degree
             13          11   Associate degree
             20          12   Bachelor's degree
              8          13   Master's degree
              3          14   Professional or Doctorate
                        degree
3,417 .

```

```
-----
w3_Q11                                new partner's Mother's educational attainment
-----
```


Type: Numeric (byte)
Label: W3_HOW_F

Range: [1,6] Units: 1
Unique values: 6 Missing .: 3,382/3,510

Tabulation:	Freq.	Numeric	Label
	10	1	We live less than 1 mile apart
	25	2	We live 1-4 miles apart
	47	3	We live 5-24 miles apart
	18	4	We live 25-199 miles apart
	9	5	We live 200-500 miles apart
	19	6	We live more than 500 miles apart
	3,382	.	

w3_Q21A_year in what Year did you first meet partner_name?

Type: Numeric (int)

Range: [1968,2022] Units: 1
Unique values: 31 Missing .: 3,419/3,510

Tabulation:	Freq.	Value
	1	1968
	1	1969
	1	1972
	1	1974
	2	1980
	1	1981
	1	1982
	3	1989
	1	1993
	3	1994
	2	1997
	3	1998
	1	1999
	2	2000
	1	2001
	1	2002
	2	2004
	1	2007
	3	2008
	1	2009
	1	2010
	1	2011
	2	2012
	4	2013
	2	2016
	5	2017
	5	2018
	7	2019
	4	2020
	23	2021
	5	2022
	3,419	.

w3_Q21A_month [Month] In what Year and Month did you
first meet [Partner_Name]?

romantic relationship with [Partner_Name]
begin?

Type: Numeric (byte)
Label: months
Range: [1,12] Units: 1
Unique values: 12 Missing ..: 3,421/3,510

Tabulation:	Freq.	Numeric	Label
	12	1	January
	8	2	February
	6	3	March
	3	4	April
	4	5	May
	10	6	June
	6	7	July
	11	8	August
	8	9	September
	6	10	October
	6	11	November
	9	12	December
	3,421	.	

w3_Q21C_year [Year] In what year and month did you
first live together with [Partner_Name]?

Type: Numeric (int)
Range: [1972,2022] Units: 1
Unique values: 23 Missing ..: 3,472/3,510

Tabulation:	Freq.	Value
	1	1972
	1	1980
	1	1982
	1	1986
	1	1989
	1	1990
	1	1994
	1	1995
	3	1996
	1	1997
	1	1998
	1	2001
	1	2002
	1	2007
	2	2009
	1	2011
	2	2013
	1	2014
	1	2016
	2	2019
	4	2020
	7	2021
	2	2022
	3,472	.

w3_Q21C_month [Month] In what year and month did you

first live together with [Partner_Name]?

Type: Numeric (byte)
Label: months
Range: [1,12] Units: 1
Unique values: 10 Missing .: 3,474/3,510

Tabulation:	Freq.	Numeric	Label
	6	1	January
	5	2	February
	5	3	March
	1	4	April
	5	7	July
	2	8	August
	3	9	September
	3	10	October
	3	11	November
	3	12	December
	3,474	.	

w3_Q21D_year [Year] In what Year and Month did you marry [Partner_Name]?

Type: Numeric (int)
Range: [1972,2022] Units: 1
Unique values: 15 Missing .: 3,492/3,510

Tabulation:	Freq.	Value
	1	1972
	1	1980
	1	1986
	1	1991
	1	1996
	1	1997
	2	1998
	2	2000
	1	2008
	1	2009
	1	2012
	1	2015
	1	2019
	2	2021
	1	2022
	3,492	.

w3_Q21D_month [Month] In what Year and Month did you marry [Partner_Name]?

Type: Numeric (byte)
Label: months
Range: [1,12] Units: 1
Unique values: 12 Missing .: 3,493/3,510

Tabulation:	Freq.	Numeric	Label
	2	1	January
	2	2	February
	1	3	March

1	4	April
1	5	May
2	6	June
1	7	July
2	8	August
1	9	September
1	10	October
2	11	November
1	12	December
3,493	.	.

w3_Q21E_year year of breakup new relationship reported in w3

Type: Numeric (int)

Range: [2022,2022]

Units: 1

Unique values: 1

Missing ..: 3,509/3,510

Tabulation: Freq. Value
 1 2022
 3,509 .

w3_Q21E_month month of breakup new relationship reported in w3

Type: Numeric (byte)

Label: months

Range: [3,3]

Units: 1

Unique values: 1

Missing ..: 3,509/3,510

Tabulation: Freq. Numeric Label
 1 3 March
 3,509 .

w3_q24_length length in characters of w3_q24 how met answer

Type: Numeric (int)

Range: [3,1243]

Units: 1

Unique values: 77

Missing ..: 3,420/3,510

Tabulation: Freq. Value
 2 3
 1 7
 1 11
 1 15
 3 17
 1 18
 1 23
 2 26
 3 30
 1 33
 1 36
 1 39
 1 40
 1 51
 1 52

1 55
1 57
1 58
2 67
1 68
1 78
1 79
1 81
1 82
1 87
1 90
1 93
1 94
2 100
1 110
1 111
1 112
1 113
1 114
1 119
1 120
1 121
2 122
1 125
2 128
1 137
2 142
1 145
1 152
1 161
2 168
2 169
1 170
1 171
1 174
1 188
1 200
1 202
1 212
1 213
1 218
1 225
1 234
1 246
1 254
1 262
1 264
1 266
1 314
1 320
1 325
1 351
1 357
1 362
1 383
1 389
1 426
1 438
1 658
1 771
1 824
1 1243
3,420 .

w3_q24_R_friend Respondent's friend: intermediary

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
79 0 no
11 1 yes
3,420 .

w3_q24_P_friend Partner's Friend: Intermediary

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
80 0 no
10 1 yes
3,420 .

w3_q24_I_friend friendship between intermediaries

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
88 0 no
2 1 yes
3,420 .

w3_q24_R_cowork Respondent's coworker: indermediary or partner

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
79 0 no
11 1 yes
3,420 .

w3_q24_R_family Respondent's family: intermediary

```

-----
Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 3,420/3,510

Tabulation: Freq.   Numeric   Label
              87           0   no
              3           1   yes
            3,420           .

```

```

-----
w3_q24_R_sig_other      Respondent's (current or past)
                        Significant Other: Intermediary
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 3,420/3,510

Tabulation: Freq.   Numeric   Label
              89           0   no
              1           1   yes
            3,420           .

```

```

-----
w3_q24_R_neighbor      Respondent's residential neighbor: intermediary or Partner
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 3,420/3,510

Tabulation: Freq.   Numeric   Label
              83           0   no
              7           1   yes
            3,420           .

```

```

-----
w3_q24_P_cowork        Partner's coworker: Intermediary or Respondent
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 3,420/3,510

Tabulation: Freq.   Numeric   Label
              81           0   no
              9           1   yes
            3,420           .

```

```

-----
w3_q24_P_family        Partner's Family: Intermediary
-----

```

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	87	0	no
	3	1	yes
	3,420	.	

w3_q24_P_sig_other Partner's (current or past) Significant
Other: Intermediary

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	87	0	no
	3	1	yes
	3,420	.	

w3_q24_P_neighbor Partner's residential neighbor: Intermediary or Respondent

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	84	0	no
	6	1	yes
	3,420	.	

w3_q24_I_cowork coworker relationship between intermediaries

Type: Numeric (byte)
Label: yesno
Range: [0,0] Units: 1
Unique values: 1 Missing ..: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	90	0	no
	3,420	.	

w3_q24_I_family family relationship between intermediaries

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	89	0	no
	1	1	yes
	3,420	.	

w3_q24_I_sig_other significant other relationship between intermediaries

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	89	0	no
	1	1	yes
	3,420	.	

w3_q24_I_neighbor intermediaries are neighbors

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	90	0	no
	3,420	.	

w3_q24_school met in primary or secondary school

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	84	0	no
	6	1	yes
	3,420	.	

w3_q24_college met in college

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

      88      0 no
      2      1 yes
3,420      .

```

```

-----
w3_q24_mil met during military service
-----

```

```

      Type: Numeric (byte)
      Label: yesno

      Range: [0,0]
Unique values: 1
      Units: 1
      Missing .: 3,420/3,510

      Tabulation: Freq.  Numeric  Label
                   90      0      no
3,420              .

```

```

-----
w3_q24_church met in or through church or religious organization
-----

```

```

      Type: Numeric (byte)
      Label: yesno

      Range: [0,1]
Unique values: 2
      Units: 1
      Missing .: 3,420/3,510

      Tabulation: Freq.  Numeric  Label
                   86      0      no
                   4      1      yes
3,420              .

```

```

-----
w3_q24_vol_org met through voluntary organization (non-church)
-----

```

```

      Type: Numeric (byte)
      Label: yesno

      Range: [0,1]
Unique values: 2
      Units: 1
      Missing .: 3,420/3,510

      Tabulation: Freq.  Numeric  Label
                   86      0      no
                   4      1      yes
3,420              .

```

```

-----
w3_q24_customer customer-client relationship
-----

```

```

      Type: Numeric (byte)
      Label: yesno

      Range: [0,1]
Unique values: 2
      Units: 1
      Missing .: 3,420/3,510

      Tabulation: Freq.  Numeric  Label
                   81      0      no
                   9      1      yes
3,420              .

```

w3_q24_work_neighbors met as work neighbors

Type: Numeric (byte)
Label: yesno
Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
 90 0 no
 3,420 .

w3_q24_summary_all_codes =rowtotal(w3_q24_R_friend- w3_q24_work_neighbors)

Type: Numeric (byte)
Range: [0,4] Units: 1
Unique values: 5 Missing .: 3,420/3,510
Tabulation: Freq. Value
 4 0
 44 1
 32 2
 4 3
 6 4
 3,420 .

w3_q24_met_online met online, all kinds

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,420/3,510
Tabulation: Freq. Numeric Label
 64 0 no
 26 1 yes
 3,420 .

w3_q24_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 .: 3,420/3,510
Tabulation: Freq. Numeric Label
 78 0 no
 12 1 yes
 3,420 .

w3_q24_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 .: 3,420/3,510
Tabulation: Freq. Numeric Label
85 0 no
5 1 yes
3,420 .

w3_q24_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 .: 3,420/3,510
Tabulation: Freq. Numeric Label
83 0 no
7 1 yes
3,420 .

w3_q24_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 .: 3,420/3,510
Tabulation: Freq. Numeric Label
79 0 no
11 1 yes
3,420 .

w3_Q25 Did you and [Partner_Name] attend the same high school?

Type: Numeric (byte)
Label: W3_Q25_B
Range: [1,2] Units: 1
Unique values: 2 Missing .: 3,418/3,510
Tabulation: Freq. Numeric Label
9 1 Same High School
83 2 Different High School
3,418 .

w3_Q26 Did you and [Partner_Name] attend the same college or university?

1	4	Yes, an Internet classified advertising site (like Craigslist)
2	5	Yes, an Internet chat room
8	6	Yes, an app on my phone (like Tinder or Grindr)
1	7	Yes, a different kind of Internet service
3,419	.	

w3_friend_connect_1 I knew one (or more) of [Partner_Name]'s friends before meeting [Partner_Name].

Type: Numeric (byte)
Label: friend_connect1

Range: [0,1] Units: 1
Unique values: 2 Missing :: 3,418/3,510

Tabulation:	Freq.	Numeric	Label
	68	0	I knew none of [partner_name]'s friends before meeting [partner_name]
	24	1	I knew 1 or more of [partner_name]'s friends before meeting partner_name
	3,418	.	

w3_friend_connect_2 [Partner_Name] knew one (or more) of my friends before I met [Partner_Name].

Type: Numeric (byte)
Label: friend_connect2

Range: [0,1] Units: 1
Unique values: 2 Missing :: 3,418/3,510

Tabulation:	Freq.	Numeric	Label
	76	0	[partner_name] knew none of my friends before I meet [partner_name]
	16	1	[partner_name] knew 1 or more of my friends before [partner_name] met me
	3,418	.	

w3_friend_connect_3 One (or more) of my friends knew one (or more) of [Partner_Name]'s friends before I met partner_name

Type: Numeric (byte)
Label: friend_connect3

Range: [0,1] Units: 1
Unique values: 2 Missing :: 3,418/3,510

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

          78      0  None of my friends knew
                    [partner_name]'s friends before
                    [Partner_name] and I met
          14      1  my friends knew
                    [partner_name]'s friends before
                    I met [partner_name]
    3,418      .

```

```
-----
w3_friend_connect_4                                     None of the above.
-----
```

```

Type: Numeric (byte)
Label: friend_connect4

```

```

Range: [0,1]
Unique values: 2
Units: 1
Missing ..: 3,418/3,510

```

```

Tabulation: Freq.  Numeric  Label
              30         0  at least one of the above
              62         1  none of the above
    3,418      .

```

```
-----
w3_partner_source                                     for partners current in wave 3, which
                                                    wave was partner first reported
-----
```

```

Type: Numeric (byte)
Label: w3_partner_source

```

```

Range: [1,3]
Unique values: 3
Units: 1
Missing ..: 2,173/3,510

```

```

Tabulation: Freq.  Numeric  Label
              1,170      1  2017 wave
               73       2  2020 wave
               94       3  2022 wave
    2,173      .

```

```
-----
w3_month_rel_started                                 months after jan 1960 when relationship
                                                    started for rels active in w3, from q21b
-----
```

```

Type: Numeric monthly date (int)

```

```

Range: [-475,746]
Or equivalently: [1920m6,2022m3]
Unique values: 606
Units: 1
Units: months
Missing ..: 2,211/3,510

```

```

Mean: 419.075 = 1994m12(+ 2 days)
Std. dev.: 205.562
Percentiles:  10%      25%      50%      75%      90%
              125      263      434      591      686
              1970m6   1981m12  1996m3   2009m4   2017m3

```

```
-----
w3_month_interview                                   month of wave 3 interview
-----
```

```

Type: Numeric monthly date (int)

```

Range: [746,747] Units: 1
 Or equivalently: [2022m3,2022m4] Units: months
 Unique values: 2 Missing .: 1,788/3,510

Tabulation: Freq. Value
 1,568 746 2022m3
 154 747 2022m4
 1,788 . .

 w3_relationship_duration_mos duration in months of relationships
 still intact at wave 3

Type: Numeric (int)

Range: [0,1221] Units: 1
 Unique values: 605 Missing .: 2,211/3,510

Mean: 327.022
 Std. dev.: 205.551

Percentiles: 10% 25% 50% 75% 90%
 60 155 312 483 621

 w3_relationship_duration_yrs duration in years of relationships still
 intact at wave 3

Type: Numeric (float)

Range: [0,101.75] Units: 1.000e-09
 Unique values: 605 Missing .: 2,211/3,510

Mean: 27.2519
 Std. dev.: 17.1293

Percentiles: 10% 25% 50% 75% 90%
 5 12.9167 26 40.25 51.75

 w3_breakup_source for breakups or partner death reported
 in wave 3, what wave was rel first
 reported

Type: Numeric (byte)
 Label: w3_breakup_source

Range: [1,3] Units: 1
 Unique values: 3 Missing .: 3,401/3,510

Tabulation: Freq. Numeric Label
 69 1 2017 wave
 33 2 2020 wave
 7 3 2022 wave
 3,401 .

 w2_month_of_survey = (month((dofc(tm_finish)))) + ((2020-1960)*12) - 1

Type: Numeric monthly date (int)
 Range: [728,729] Units: 1
 Or equivalently: [2020m9,2020m10] Units: months
 Unique values: 2 Missing ..: 1,403/3,510

Tabulation: Freq. Value
 2,027 728 2020m9
 80 729 2020m10
 1,403 . .

 w2_xpartner_type partner type from 2017

Type: Numeric (float)
 Label: xpartner_type
 Range: [1,4] Units: 1
 Unique values: 4 Missing ..: 1,403/3,510

Tabulation: Freq. Numeric Label
 1,303 1 married
 413 2 in unmarried partnership
 323 3 unpartnered
 68 4 never partnered
 1,403 .

w2_xpartner_type:
 1. w2_xvars were created based on wave 1 to put subjects into the correct survey section of wave 2 based on prior information

 xpartner_type_cohab partnerships status at w1 for w2
 respondents based on xpartner_type and
 xcohab

Type: Numeric (byte)
 Label: xpartner_type_cohab
 Range: [1,4] Units: 1
 Unique values: 4 Missing ..: 1,403/3,510

Tabulation: Freq. Numeric Label
 1,303 1 married
 206 2 in unmarried cohab partnership
 207 3 in unmarried noncohab
 partnership
 391 4 unpartnered
 1,403 .

 w2_xcohab was subject living with partner in 2017

Type: Numeric (byte)
 Label: xcohab
 Range: [1,2] Units: 1
 Unique values: 2 Missing ..: 1,796/3,510

Tabulation: Freq. Numeric Label

```

1,472      1  yes
  242      2  no
1,796      .

```

w2_xcohab:

1. w2_xvars were created based on wave 1 to put subjects into the correct survey section of wave 2 based on prior information

w2_xpppa_lgb_num numeric version of pppa_lgb

```

Type: Numeric (byte)
Label: xppa_lgb

Range: [1,4]                      Units: 1
Unique values: 4                  Missing .: 1,403/3,510

Tabulation: Freq.   Numeric   Label
              185         1   gay or lesbian
              1,762       2   straight, i.e not gay
              149         3   bisexual
              11          4   something else
              1,403       .

```

w2_xpppa_lgb_num:

1. w2_xvars were created based on wave 1 to put subjects into the correct survey section of wave 2 based on prior information

w2_lgb dichotomous based on xpppa_lgb_num

```

Type: Numeric (byte)
Label: w2_lgb

Range: [0,1]                      Units: 1
Unique values: 2                  Missing .: 1,403/3,510

Tabulation: Freq.   Numeric   Label
              1,762       0   straight
              345         1   LGB or other sexual identity
              1,403       .

```

w2_duration Interview duration in minutes

```

Type: Numeric (double)

Range: [.65,34863.75]             Units: 1.000e-08
Unique values: 970                Missing .: 1,403/3,510

Mean: 206.569
Std. dev.: 1765.69

Percentiles:   10%      25%      50%      75%      90%
                3.35    4.38333  6.55    11.5167  22.8

```

w2_ppage Age

Type: Numeric (byte)

Range: [21,95]

Units: 1

Unique values: 72

Missing .: 1,403/3,510

Tabulation:	Freq.	Value
	16	21
	15	22
	10	23
	19	24
	16	25
	10	26
	29	27
	24	28
	44	29
	58	30
	48	31
	36	32
	25	33
	24	34
	20	35
	31	36
	31	37
	35	38
	28	39
	25	40
	28	41
	37	42
	37	43
	33	44
	28	45
	30	46
	18	47
	35	48
	24	49
	32	50
	31	51
	38	52
	35	53
	31	54
	40	55
	51	56
	50	57
	58	58
	50	59
	55	60
	58	61
	61	62
	48	63
	55	64
	57	65
	45	66
	49	67
	40	68
	34	69
	33	70
	36	71
	38	72
	45	73
	37	74
	20	75
	24	76
	25	77

```

20 78
17 79
13 80
9 81
19 82
5 83
8 84
5 85
5 87
10 88
2 89
1 90
1 92
1 93
1 95
1,403 .

```

```
-----
w2_ppagecat                                     Age - 7 Categories
-----
```

```

Type: Numeric (byte)
Label: PPAGECAT

```

```

Range: [1,7]                                     Units: 1
Unique values: 7                                 Missing .: 1,403/3,510

```

```

Tabulation: Freq.   Numeric   Label
              60           1   18-24
              314          2   25-34
              305          3   35-44
              302          4   45-54
              526          5   55-64
              414          6   65-74
              186          7   75+
              1,403          .

```

```
-----
w2_ppagect4                                     Age - 4 Categories
-----
```

```

Type: Numeric (byte)
Label: PPAGECT4

```

```

Range: [1,4]                                     Units: 1
Unique values: 4                                 Missing .: 1,403/3,510

```

```

Tabulation: Freq.   Numeric   Label
              183          1   18-29
              496          2   30-44
              551          3   45-59
              877          4   60+
              1,403          .

```

```
-----
w2_ppeduc                                     Education (Highest Degree Received)
-----
```

```

Type: Numeric (byte)
Label: PPEDUC

```

```

Range: [1,14]                                    Units: 1
Unique values: 13                                Missing .: 1,403/3,510

```

Tabulation:	Freq.	Numeric	Label
	3	1	No formal education
	6	3	5th or 6th grade
	12	4	7th or 8th grade
	14	5	9th grade
	23	6	10th grade
	27	7	11th grade
	26	8	12th grade NO DIPLOMA
	511	9	HIGH SCHOOL GRADUATE - high school DIPLOMA or the equivalent (GED)
	381	10	Some college, no degree
	217	11	Associate degree
	494	12	Bachelors degree
	288	13	Masters degree
	105	14	Professional or Doctorate degree
	1,403	.	

w2_ppeducat Education (Categorical)

Type: Numeric (byte)
Label: PPEDUCAT

Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	111	1	Less than high school
	511	2	High school
	598	3	Some college
	887	4	Bachelor's degree or higher
	1,403	.	

w2_BA BA+, from w2_ppeducat

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,403/3,510

Tabulation:	Freq.	Value
	1,220	0
	887	1
	1,403	.

w2_ppethm Race / Ethnicity

Type: Numeric (byte)
Label: PPETHM

Range: [1,5] Units: 1
Unique values: 5 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	1,586	1	White, Non-Hispanic

161	2	Black, Non-Hispanic
77	3	Other, Non-Hispanic
232	4	Hispanic
51	5	2+ Races, Non-Hispanic
1,403	.	

w2_ppgender Gender

Type: Numeric (byte)
Label: PPGENDER

Range: [1,2] Units: 1
Unique values: 2 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	1,131	1	Male
	976	2	Female
	1,403	.	

w2_pphhead Household Head

Type: Numeric (byte)
Label: PPHHHEAD

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	339	0	No
	1,768	1	Yes
	1,403	.	

w2_pphsize Household Size

Type: Numeric (byte)
Label: PPHHSIZE, but 10 nonmissing values are not labeled

Range: [1,12] Units: 1
Unique values: 10 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	456	1	
	911	2	
	353	3	
	226	4	
	89	5	
	43	6	
	16	7	
	9	8	
	3	10	
	1	12	
	1,403	.	

w2_pphouse Housing Type

```

15 8750
32 11250
38 13750
41 17500
73 22500
68 27500
73 32500
81 37500
168 45000
154 55000
198 67500
154 80000
200 92500
231 112500
141 137500
121 162500
87 187500
84 225000
82 300000
1,403 .

```

```
-----
w2_log_real_inc                                     =ln(w2_income_real)
-----
```

Type: Numeric (float)

Range: [7.824046,12.611538]
Unique values: 21

Units: 1.000e-06
Missing .: 1,403/3,510

```

Tabulation: Freq. Value
37 7.8240461
29 8.7242069
15 9.0768089
32 9.3281231
38 9.5287943
41 9.7699566
73 10.021271
68 10.221941
73 10.388995
81 10.532096
168 10.714417
154 10.915089
198 11.119883
154 11.289782
200 11.434964
231 11.630709
141 11.831379
121 11.998433
87 12.141534
84 12.323855
82 12.611538
1,403 .

```

```
-----
w2_ppmsacat                                         MSA Status
-----
```

Type: Numeric (byte)
Label: PPMSACAT

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 1,403/3,510

w2_PPT01 Presence of Household Members - Children 0-1

Type: Numeric (byte)

Range: [0,3] Units: 1
Unique values: 4 Missing .. 1,403/3,510

Tabulation:	Freq.	Value
	2,029	0
	73	1
	4	2
	1	3
	1,403	.

w2_PPT25 Presence of Household Members - Children 2-5

Type: Numeric (byte)

Range: [0,3] Units: 1
Unique values: 4 Missing .. 1,403/3,510

Tabulation:	Freq.	Value
	1,967	0
	97	1
	40	2
	3	3
	1,403	.

w2_PPT612 Presence of Household Members - Children 6-12

Type: Numeric (byte)

Range: [0,3] Units: 1
Unique values: 4 Missing .. 1,403/3,510

Tabulation:	Freq.	Value
	1,907	0
	123	1
	65	2
	12	3
	1,403	.

w2_kids_lt13 yes/no, is resp living with at least one child <13 yoa

Type: Numeric (byte)
Label: yes_no

Range: [0,1] Units: 1
Unique values: 2 Missing .. 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	1,789	0	no
	318	1	yes
	1,403	.	.

Range: [1,7] Units: 1
Unique values: 7 Missing ..: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	1,131	1	Working - as a paid employee
	170	2	Working - self-employed
	11	3	Not working - on temporary layoff from a job
	72	4	Not working - looking for work
	549	5	Not working - retired
	76	6	Not working - disabled
	98	7	Not working - other
	1,403	.	

w2_surveyed was subject surveyed in wave 2?

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,403	0	no
	2,107	1	yes

w2_coronavirus_effect_combo is relationship better or worse, A-E sets

Type: Numeric (byte)
Label: w2_coronavirus_effect_combo

Range: [1,3] Units: 1
Unique values: 3 Missing ..: 1,881/3,510

Tabulation:	Freq.	Numeric	Label
	292	1	better rel than before
	1,248	2	no change
	89	3	worse rel than before
	1,881	.	

w2_corona_effect_combo_reversed same as w2_coronavirus_effect_combo but
with better rel= higher score

Type: Numeric (byte)
Label: w2_corona_effect_combo_reversed

Range: [1,3] Units: 1
Unique values: 3 Missing ..: 1,881/3,510

Tabulation:	Freq.	Numeric	Label
	89	1	Worse rel
	1,248	2	no change
	292	3	better rel
	1,881	.	

w2_pandemic_income_combo is econ situation better or worse during pandemic

```

-----
Type: Numeric (byte)
Label: w2_pandemic_income_combo

Range: [1,5]
Unique values: 5
Units: 1
Missing ..: 1,412/3,510

Tabulation: Freq.   Numeric   Label
             126         1   Much Worse econ situation
             383         2   Worse econ situation
            1,373         3   no change
             188         4   Better econ situation
              28         5   Much better econ situation
            1,412         .
-----
w2_app_use_combo      more or less dating app use than before for single people
-----

```

```

Type: Numeric (byte)
Label: w2_app_use_combo

Range: [1,3]
Unique values: 3
Units: 1
Missing ..: 3,071/3,510

Tabulation: Freq.   Numeric   Label
             22         1   more app use than before
            301         2   about the same
            116         3   less app use than before
            3,071         .
-----
w2_rel_qual_combo      relationship quality
-----

```

```

Type: Numeric (byte)
Label: W2_REL_Q

Range: [1,5]
Unique values: 5
Units: 1
Missing ..: 1,859/3,510

Tabulation: Freq.   Numeric   Label
             903         1   Excellent
             581         2   Good
             121         3   Fair
              32         4   Poor
              14         5   Very Poor
            1,859         .
-----
w2_rel_qual_reduced      w2_rel_qual_combo with collapsed categories
-----

```

```

Type: Numeric (byte)
Label: w2_rel_qual_reduced

Range: [1,3]
Unique values: 3
Units: 1
Missing ..: 1,859/3,510

Tabulation: Freq.   Numeric   Label
             903         1   Excellent
             581         2   Good
-----

```

167 3 Fair, Poor, or Very Poor
1,859 .

w2_partner_type partner type at wave 2

Type: Numeric (byte)
Label: xpartner_type

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,298	1	married
	336	2	in unmarried partnership
	411	3	unpartnered
	62	4	never partnered
	1,403	5	not in wave2

w2_married based on w2_partner_type

Type: Numeric (byte)
Label: yes_no

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	809	0	no
	1,298	1	yes
	1,403	.	

w2_partner_type_cohab partnership status at w2, based on
w2_partner_type and w2_cohab

Type: Numeric (byte)
Label: w2_partner_type_cohab

Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,404/3,510

Tabulation:	Freq.	Numeric	Label
	1,298	1	married
	183	2	in unmarried cohab partnership
	152	3	in unmarried noncohab partnership
	473	4	unpartnered
	1,404	.	

w2_live_w_partner live with partner or not based on
w2_cohab & w2_partner_type_cohab

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,408/3,510

```

Tabulation: Freq. Value
             645  0
             1,457 1
             1,408 .

```

```

-----
w2_Q20                Have you ever lived together with [Partner_Name]?
-----

```

```

Type: Numeric (byte)
Label: Q20_B

Range: [1,2]                Units: 1
Unique values: 2            Missing .: 3,421/3,510

```

```

Tabulation: Freq.  Numeric  Label
             7         1  Yes
             82        2  No
            3,421        .

```

```

-----
w2_same_sex_couple   same-sex couple based on w1_same_sex_couple and Q5_B,D,E
-----

```

```

Type: Numeric (byte)
Label: w6_same_sex_couple

Range: [0,1]                Units: 1
Unique values: 2            Missing .: 1,877/3,510

```

```

Tabulation: Freq.  Numeric  Label
            1,516    0  NOT same-sex souple
              117    1  same_sex_couple
            1,877    .

```

```

-----
w2_lesbian           woman with same-sex partner
-----

```

```

Type: Numeric (byte)
Label: yes_no

Range: [0,1]                Units: 1
Unique values: 2            Missing .: 1,877/3,510

```

```

Tabulation: Freq.  Numeric  Label
            1,598    0  no
              35     1  yes
            1,877    .

```

```

-----
w2_cohab             cohabiting with spouse or partner at wave 2
-----

```

```

Type: Numeric (byte)
Label: yes_no

Range: [0,1]                Units: 1
Unique values: 2            Missing .: 1,866/3,510

```

```

Tabulation: Freq.  Numeric  Label
            158     0  no

```

1,486 1 yes
1,866 .

w2_section wave 2 survey section A-F

Type: Numeric (byte)
Label: w2_section

Range: [1,6] Units: 1
Unique values: 6 Missing ..: 1,403/3,510

Tabulation:	Freq.	Numeric	Label
	1,221	1	A, still married to 2017 spouse
	82	2	B, no longer married to 2017 spouse
	267	3	C, still partnered w 2017 unmarried partner
	146	4	no longer partnered w 2017 unmarried partner
	63	5	E, new partnered status
	328	6	F, continues unpartnered
	1,403	.	.

w2_Q21B_yr year of relationship formation for new relationships recorded in 2020

Type: Numeric (int)

Range: [1953,2020] Units: 1
Unique values: 22 Missing ..: 3,368/3,510

Tabulation:	Freq.	Value
	1	1953
	1	1961
	1	1968
	1	1969
	1	1972
	1	1975
	1	1984
	1	1985
	1	1991
	1	1992
	1	1996
	1	2002
	2	2007
	1	2008
	1	2013
	1	2014
	1	2015
	3	2016
	13	2017
	26	2018
	38	2019
	44	2020
	3,368	.

w2_q24_length length in characters of w2_q24 how met answer

Type: Numeric (int)
 Range: [1,1656] Units: 1
 Unique values: 116 Missing ..: 3,364/3,510
 Mean: 202.911
 Std. dev.: 227.204
 Percentiles: 10% 25% 50% 75% 90%
 17 82 152.5 260 375

 w2_q24_R_friend Respondent's friend: intermediary

Type: Numeric (byte)
 Label: yesno
 Range: [0,1] Units: 1
 Unique values: 2 Missing ..: 3,369/3,510
 Tabulation: Freq. Numeric Label
 121 0 no
 20 1 yes
 3,369 .

 w2_q24_P_friend Partner's Friend: Intermediary

Type: Numeric (byte)
 Label: yesno
 Range: [0,1] Units: 1
 Unique values: 2 Missing ..: 3,369/3,510
 Tabulation: Freq. Numeric Label
 123 0 no
 18 1 yes
 3,369 .

 w2_q24_I_friend friendship between intermediaries

Type: Numeric (byte)
 Label: yesno
 Range: [0,1] Units: 1
 Unique values: 2 Missing ..: 3,369/3,510
 Tabulation: Freq. Numeric Label
 137 0 no
 4 1 yes
 3,369 .

 w2_q24_R_cowork Respondent's coworker: indermediary or partner

Type: Numeric (byte)
 Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	123	0	no
	18	1	yes
	3,369	.	

w2_q24_R_family Respondent's family: intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	136	0	no
	5	1	yes
	3,369	.	

w2_q24_R_sig_other Respondent's (current or past)
Significant Other: Intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

w2_q24_R_neighbor Respondent's residential neighbor: intermediary or Partner

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	136	0	no
	5	1	yes
	3,369	.	

w2_q24_P_cowork Partner's coworker: Intermediary or Respondent

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

141 0 no
3,369 .

w2_q24_I_family family relationship between intermediaries

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation: Freq. Numeric Label
141 0 no
3,369 .

w2_q24_I_sig_other significant other relationship between intermediaries

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation: Freq. Numeric Label
141 0 no
3,369 .

w2_q24_I_neighbor intermediaries are neighbors

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation: Freq. Numeric Label
140 0 no
1 1 yes
3,369 .

w2_q24_school met in primary or secondary school

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation: Freq. Numeric Label
134 0 no
7 1 yes
3,369 .

w2_q24_college met in college

```

-----
Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 3,369/3,510

```

```

Tabulation: Freq.   Numeric   Label
              136         0     no
              5         1     yes
              3,369        .

```

```

-----
w2_q24_mil                                met during military service
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,0]
Unique values: 1

Units: 1
Missing ..: 3,369/3,510

```

```

Tabulation: Freq.   Numeric   Label
              141         0     no
              3,369        .

```

```

-----
w2_q24_church                            met in or through church or religious organization
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 3,369/3,510

```

```

Tabulation: Freq.   Numeric   Label
              134         0     no
              7         1     yes
              3,369        .

```

```

-----
w2_q24_vol_org                           met through voluntary organization (non-church)
-----

```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 3,369/3,510

```

```

Tabulation: Freq.   Numeric   Label
              136         0     no
              5         1     yes
              3,369        .

```

```

-----
w2_q24_customer                          customer-client relationship
-----

```

```

Type: Numeric (byte)
Label: yesno

```

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	132	0	no
	9	1	yes
	3,369	.	

w2_q24_bar_restaurant bar, restaurant, or othe public social gathering place

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	121	0	no
	20	1	yes
	3,369	.	

w2_q24_party private party

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	137	0	no
	4	1	yes
	3,369	.	

w2_q24_internet_other Internet, not otherwise classified

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	130	0	no
	11	1	yes
	3,369	.	

w2_q24_internet_dating met through Internet dating or phone app

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	113	0	no
	28	1	yes
	3,369	.	

w2_q24_internet_soc_network met through internet social networking

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	129	0	no
	12	1	yes
	3,369	.	

w2_q24_internet_game met through online gaming

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	140	0	no
	1	1	yes
	3,369	.	

w2_q24_internet_chat met through Internet chat

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	139	0	no
	2	1	yes
	3,369	.	

w2_q24_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 .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	139	0	no

2 1 yes
3,369 .

w2_q24_public met in public place

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	131	0	no
	10	1	yes
	3,369	.	

w2_q24_blind_date met on blind date

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

w2_q24_vacation met while on vacation

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

w2_q24_singles_serve_nonint non internet single service

Type: Numeric (byte)
Label: yesno

Range: [0,0] Units: 1
Unique values: 1 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

w2_q24_business_trip met while on business trip

Type: Numeric (byte)
 Label: yesno
 Range: [0,0] Units: 1
 Unique values: 1 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

 w2_q24_work_neighbors met as work neighbors

Type: Numeric (byte)
 Label: yesno
 Range: [0,0] Units: 1
 Unique values: 1 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	141	0	no
	3,369	.	

 w2_q24_summary_all_codes_test =rowtotal(w2_q24_R_friend-
 w2_q24_work_neighbors)

Type: Numeric (byte)
 Range: [0,5] Units: 1
 Unique values: 6 Missing ..: 3,369/3,510

Tabulation:	Freq.	Value
	10	0
	61	1
	50	2
	17	3
	2	4
	1	5
	3,369	.

 w2_q24_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 ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	120	0	no
	21	1	yes
	3,369	.	

 w2_q24_met_through_family 1 if R_family or P_family =1

Type: Numeric (byte)
 Label: yesno
 Range: [0,1]
 Unique values: 2
 Units: 1
 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	134	0	no
	7	1	yes
	3,369	.	.

 w2_q24_met_through_as_nghbrs =1 if R_neighbor or P_neighbor=1

Type: Numeric (byte)
 Label: yesno
 Range: [0,1]
 Unique values: 2
 Units: 1
 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	136	0	no
	5	1	yes
	3,369	.	.

 w2_q24_met_as_through_cowork 1 if R_cowork or P_cowork=1

Type: Numeric (byte)
 Label: yesno
 Range: [0,1]
 Unique values: 2
 Units: 1
 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	121	0	no
	20	1	yes
	3,369	.	.

 w2_q24_met_online met online, all kinds

Type: Numeric (byte)
 Label: yesno
 Range: [0,1]
 Unique values: 2
 Units: 1
 Missing ..: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	87	0	no
	54	1	yes
	3,369	.	.

 w2_q24_answered was w2_q24 answered in a codeable way

Type: Numeric (byte)
 Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,369	0	no
	141	1	yes

w2_q24_coworkers combo of w2_q24 R,P, and I cowork

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	121	0	no
	20	1	yes
	3,369	.	

w2_who_breakup_combo who wanted the breakup

Type: Numeric (byte)
Label: V209_A

Range: [1,3] Units: 1
Unique values: 3 Missing .: 3,323/3,510

Tabulation:	Freq.	Numeric	Label
	83	1	I wanted the breakup more
	45	2	Partner wanted the breakup more
	59	3	We both equally wanted the breakup
	3,323	.	

yr_breakup_combo (unlabeled)

Type: Numeric (float)

Range: [2014,2020] Units: 1
Unique values: 6 Missing .: 3,325/3,510

Tabulation:	Freq.	Value
	1	2014
	1	2016
	54	2017
	52	2018
	46	2019
	31	2020
	3,325	.

w2_otherdate_combo have met anyone in past year for dating,
romance or sex? from w2_otherdate*

Type: Numeric (byte)

Label: W2_OTHER
 Range: [1,2] Units: 1
 Unique values: 2 Missing .: 2,953/3,510

Tabulation:	Freq.	Numeric	Label
	377	1	No, I have not met anyone for dating, romance, or sex in the past year
	180	2	Yes, I have met at least one person for dating, romance, or sex in the past year.
	2,953	.	

 w2_how_many_combo if you met people for romance dating or sex, how many? from w2_how_many*

Type: Numeric (byte)
 Label: V411_A
 Range: [1,5] Units: 1
 Unique values: 5 Missing .: 3,331/3,510

Tabulation:	Freq.	Numeric	Label
	88	1	One person. I met only one person in the past year for dating, or romance, or sex.
	74	2	Two to Five people. I met between two and five different people in the past year for dating, romance, or sex.
	14	3	Six to Twenty people. I met between six and twenty different people in the past year for dating, romance, or sex.
	2	4	Twenty one to Fifty people. I met between twenty one and fifty different people in the past year for dating, romance, or
	1	5	More than Fifty People. I met more than fifty different people in the past year for dating, romance, or sex.
	3,331	.	

 w2_how_many_corona_combo during COVID, texting w more or fewer people? from w2_how_many_corona*

Type: Numeric (byte)
 Label: how_many_corona
 Range: [1,3] Units: 1
 Unique values: 3 Missing .: 3,082/3,510

Tabulation:	Freq.	Numeric	Label
	23	1	MORE: During the pandemic, I have been texting and

communicating with MORE potential partners
225 2 SAME: During the pandemic, I have been texting and communicating with the SAME number of potential partners
180 3 FEWER: During the pandemic, I have been texting and communicating with FEWER potential partners
3,082 .

w2_number_people_met met how many new people in the past 12 mos from w2_how_many_combo

Type: Numeric (float)

Range: [0,75] Units: .1
Unique values: 6 Missing ..: 2,954/3,510

Tabulation:	Freq.	Value
	377	0
	88	1
	74	3.5
	14	13
	2	35
	1	75
	2,954	.

w2_corona_effect_dating_combo easier or harder to meet? based on w2_coronavirus_effect_dating_*

Type: Numeric (byte)
Label: w2_corona_effect_dating_combo

Range: [1,3] Units: 1
Unique values: 3 Missing ..: 3,042/3,510

Tabulation:	Freq.	Numeric	Label
	4	1	It is EASIER to meet people face-to-face Now than it was before the pandemic
	219	2	No change
	245	3	It is HARDER to meet people face-to-face Now than it was before the pandemic
	3,042	.	

w2_shelter_combo_months months sheltering in place at survey 2020, from w2_shelter*

Type: Numeric (float)

Range: [0,7] Units: .01
Unique values: 10 Missing ..: 1,413/3,510

Tabulation:	Freq.	Value
-------------	-------	-------

```

780 0
108 .25
299 .75
14 1
112 2
127 3
107 4
122 5
301 6
127 7
1,413 .

```

```

-----
w2_corona_longing_combo          more or less longing for relationship,
                                based on w2_corona_longing*
-----

```

```

Type: Numeric (byte)
Label: w2_corona_longing_combo

```

```

Range: [1,3]                      Units: 1
Unique values: 3                   Missing ..: 3,047/3,510

```

```

Tabulation: Freq.  Numeric  Label
              71         1  More: I am longing for a
                    relationship More now than
                    before
              313         2  About the same
              79         3  Less: I am longing for a
                    relationship Less now than
                    before
              3,047         .

```

```

-----
w2_breakup_year                  breakups recorded sections A-E
-----

```

```

Type: Numeric (float)

```

```

Range: [2014,2020]                Units: 1
Unique values: 6                   Missing ..: 3,320/3,510

```

```

Tabulation: Freq.  Value
              1    2014
              1    2016
             55    2017
             52    2018
             47    2019
             34    2020
            3,320  .

```

```

-----
w2_breakup_month                 breakups recorded sections A-E
-----

```

```

Type: Numeric (float)
Label: V63_A

```

```

Range: [1,12]                      Units: 1
Unique values: 12                   Missing ..: 3,324/3,510

```

```

Tabulation: Freq.  Numeric  Label
              19         1  January

```

```

          9      2 February
         12      3 March
         13      4 April
          8      5 May
          8      6 June
         24      7 July
         22      8 August
         26      9 September
         18     10 October
         15     11 November
         12     12 December
    3,324      .

```

```
-----
w2_covid_breakup      did COVID affect decision to break up, sections A-E
-----
```

```

Type: Numeric (byte)
Label: yesno

```

```

Range: [0,1]
Unique values: 2
Units: 1
Missing .. 3,476/3,510

```

```

Tabulation: Freq.  Numeric  Label
              30         0   no
               4         1   yes
            3,476         .

```

```
-----
w2_breakup_month_tm      breakup month in stata
                        format=((w2_breakup_year-1960)*12)+
                        w2_breakup_month-1
-----
```

```
Type: Numeric monthly date (int)
```

```

Range: [656,731]
Or equivalently: [2014m9,2020m12]
Unique values: 43
Units: 1
Units: months
Missing .. 3,326/3,510

```

```

Tabulation: Freq.  Value
              1  656    2014m9
              1  683    2016m12
              4  684    2017m1
             10  690    2017m7
              9  691    2017m8
             11  692    2017m9
              9  693    2017m10
              7  694    2017m11
              4  695    2017m12
              6  696    2018m1
              5  697    2018m2
              2  698    2018m3
              3  699    2018m4
              1  700    2018m5
              6  701    2018m6
              4  702    2018m7
              5  703    2018m8
              6  704    2018m9
              6  705    2018m10
              4  706    2018m11
              2  707    2018m12
              6  708    2019m1

```

```

3 709 2019m2
9 710 2019m3
3 711 2019m4
3 712 2019m5
1 713 2019m6
3 714 2019m7
2 715 2019m8
3 716 2019m9
3 717 2019m10
4 718 2019m11
4 719 2019m12
3 720 2020m1
1 721 2020m2
1 722 2020m3
7 723 2020m4
4 724 2020m5
1 725 2020m6
7 726 2020m7
4 727 2020m8
5 728 2020m9
1 731 2020m12
3,326 . .

```

w2_yr_relationship_started based on w1_q21b_year & Q21B* from wave 2

Type: Numeric (float)

Range: [1920,2020]
Unique values: 74

Units: 1
Missing .: 1,922/3,510

```

Tabulation: Freq. Value
1 1920
1 1947
1 1949
3 1950
2 1951
2 1952
1 1953
2 1954
1 1955
4 1956
4 1957
4 1958
3 1959
3 1960
10 1961
9 1962
12 1963
9 1964
13 1965
17 1966
10 1967
23 1968
19 1969
25 1970
22 1971
15 1972
13 1973
17 1974
24 1975
24 1976

```

```

18 1977
27 1978
24 1979
17 1980
27 1981
29 1982
25 1983
17 1984
35 1985
22 1986
29 1987
24 1988
31 1989
30 1990
29 1991
23 1992
22 1993
20 1994
22 1995
32 1996
26 1997
35 1998
25 1999
25 2000
28 2001
30 2002
29 2003
33 2004
31 2005
30 2006
56 2007
35 2008
38 2009
28 2010
43 2011
39 2012
28 2013
38 2014
25 2015
28 2016
33 2017
26 2018
38 2019
44 2020
1,922 .

```

```

-----
w2_relationship_start_calmonth      w2 rel formation
                                     ((w2_q21b_year-1960)*12)+
                                     w2_q21b_month-1
-----

```

Type: Numeric monthly date (int)

```

Range: [-475,728]                      Units: 1
Or equivalently: [1920m6,2020m9]       Units: months
Unique values: 58                       Missing .: 3,367/3,510

```

```

Tabulation: Freq.  Value
              1    -475    1920m6
              1    -80    1953m5
              1     16    1961m5
              1     99    1968m4

```

1	113	1969m6
1	145	1972m2
1	190	1975m11
1	289	1984m2
1	305	1985m6
1	380	1991m9
1	391	1992m8
1	440	1996m9
1	511	2002m8
1	568	2007m5
1	571	2007m8
1	576	2008m1
1	641	2013m6
1	652	2014m5
1	667	2015m8
1	675	2016m4
1	677	2016m6
1	679	2016m8
2	691	2017m8
4	692	2017m9
4	693	2017m10
2	694	2017m11
1	695	2017m12
4	696	2018m1
1	697	2018m2
1	698	2018m3
1	699	2018m4
1	700	2018m5
3	702	2018m7
2	703	2018m8
2	704	2018m9
2	705	2018m10
5	706	2018m11
4	707	2018m12
4	708	2019m1
6	709	2019m2
2	710	2019m3
2	711	2019m4
3	712	2019m5
3	714	2019m7
6	715	2019m8
2	716	2019m9
3	717	2019m10
3	718	2019m11
4	719	2019m12
7	720	2020m1
4	721	2020m2
6	722	2020m3
7	723	2020m4
3	724	2020m5
3	725	2020m6
6	726	2020m7
5	727	2020m8
3	728	2020m9
3,367	.	.

w2_new_relationship new relationships recorded in wave 2

Type: Numeric (byte)
Label: W2_NEW_R

Range: [-1,4] Units: 1
 Unique values: 5 Missing .: 2,891/3,510

Tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	12	1	Yes, I am married
	106	2	Yes, I have a sexual partner (boyfriend or girlfriend)
	28	3	I have a romantic partner who is not yet a sexual partner
	469	4	No, I am single, with no boyfriend, no girlfriend and no romantic or sexual partner
	2,891	.	

 w2_q21a_year w2 year subject met partner

Type: Numeric (int)

Range: [1944,2020] Units: 1
 Unique values: 26 Missing .: 3,366/3,510

Tabulation:	Freq.	Value
	1	1944
	2	1968
	2	1970
	1	1971
	1	1978
	1	1983
	1	1985
	1	1991
	1	1992
	1	1993
	1	1996
	1	2000
	1	2002
	1	2003
	1	2005
	2	2006
	2	2008
	2	2012
	5	2013
	3	2014
	5	2015
	9	2016
	12	2017
	29	2018
	34	2019
	24	2020
	3,366	.

 w2_q21a_month w2 month of year in which subject met partner

Type: Numeric (int)

Range: [1,12] Units: 1
 Unique values: 12 Missing .: 3,366/3,510

Tabulation:	Freq.	Value
-------------	-------	-------

```

17 1
9 2
8 3
11 4
15 5
9 6
18 7
19 8
9 9
12 10
8 11
9 12
3,366 .

```

```

-----
w2_q21b_year                                year relationship started from Q21B,D,E
-----

```

Type: Numeric (int)

Range: [1920,2020]

Units: 1

Unique values: 23

Missing .: 3,367/3,510

```

Tabulation: Freq. Value
1 1920
1 1953
1 1961
1 1968
1 1969
1 1972
1 1975
1 1984
1 1985
1 1991
1 1992
1 1996
1 2002
2 2007
1 2008
1 2013
1 2014
1 2015
3 2016
13 2017
26 2018
38 2019
44 2020
3,367 .

```

```

-----
w2_q21b_month                                month relationship started from Q21B,D,E
-----

```

Type: Numeric (int)

Range: [1,12]

Units: 1

Unique values: 12

Missing .: 3,367/3,510

```

Tabulation: Freq. Value
16 1
13 2
9 3
12 4

```

```

11 5
8 6
12 7
20 8
13 9
9 10
11 11
9 12
3,367 .

```

```

-----
w2_q21c_year [Year] In what year and month did you
first live together with [Partner_Name]?
-----

```

Type: Numeric (int)

Range: [1973,2020] Units: 1
Unique values: 8 Missing ..: 3,447/3,510

Tabulation:	Freq.	Value
	2	1973
	1	1991
	1	1992
	1	2016
	2	2017
	13	2018
	23	2019
	20	2020
	3,447	.

```

-----
w2_q21c_month [Month] In what year and month did you
first live together with [Partner_Name]?
-----

```

Type: Numeric (byte)
Label: Q21C_B_2

Range: [1,12] Units: 1
Unique values: 12 Missing ..: 3,447/3,510

Tabulation:	Freq.	Numeric	Label
	5	1	January
	5	2	February
	5	3	March
	3	4	April
	5	5	May
	11	6	June
	7	7	July
	6	8	August
	3	9	September
	6	10	October
	5	11	November
	2	12	December
	3,447	.	

```

-----
w2_q21d_year [Year] In what Year and Month did you marry [Partner_Name]?
-----

```

Type: Numeric (int)

Range: [1997,2020] Units: 1
Unique values: 4 Missing : 3,498/3,510

Tabulation: Freq. Value
 1 1997
 4 2018
 3 2019
 4 2020
 3,498 .

w2_q21d_month [Month] In what Year and Month did you marry [Partner_Name]?

Type: Numeric (byte)
Label: Q21D_B_2

Range: [2,9] Units: 1
Unique values: 7 Missing : 3,499/3,510

Tabulation: Freq. Numeric Label
 2 2 February
 2 3 March
 1 5 May
 1 6 June
 1 7 July
 2 8 August
 2 9 September
 3,499 .

w2_q21e_year Year of breakup of new relationship

Type: Numeric (int)

Range: [2018,2020] Units: 1
Unique values: 2 Missing : 3,508/3,510

Tabulation: Freq. Value
 1 2018
 1 2020
 3,508 .

w2_q21e_month month of breakup new relationship

Type: Numeric (byte)
Label: Q21E_B_2

Range: [7,9] Units: 1
Unique values: 2 Missing : 3,508/3,510

Tabulation: Freq. Numeric Label
 1 7 July
 1 9 September
 3,508 .

w2_met_month months from jan 1960= ((w2_q21a_year-1960)*12)+ w2_q21a_month-1

Type: Numeric monthly date (int)

Range: [-191,728]
Or equivalently: [1944m2,2020m9]
Unique values: 78

Units: 1
Units: months
Missing .: 3,366/3,510

Tabulation:	Freq.	Value
	1	-191 1944m2
	1	97 1968m2
	1	99 1968m4
	1	120 1970m1
	1	130 1970m11
	1	135 1971m4
	1	223 1978m8
	1	287 1983m12
	1	305 1985m6
	1	380 1991m9
	1	391 1992m8
	1	403 1993m8
	1	436 1996m5
	1	484 2000m5
	1	511 2002m8
	1	527 2003m12
	1	548 2005m9
	1	555 2006m4
	1	557 2006m6
	1	576 2008m1
	1	580 2008m5
	1	625 2012m2
	1	631 2012m8
	3	641 2013m6
	1	642 2013m7
	1	643 2013m8
	1	648 2014m1
	1	650 2014m3
	1	653 2014m6
	1	661 2015m2
	2	666 2015m7
	1	667 2015m8
	1	668 2015m9
	1	672 2016m1
	1	674 2016m3
	1	675 2016m4
	2	676 2016m5
	2	678 2016m7
	1	680 2016m9
	1	682 2016m11
	1	686 2017m3
	1	688 2017m5
	1	689 2017m6
	3	690 2017m7
	2	691 2017m8
	1	692 2017m9
	2	693 2017m10
	1	695 2017m12
	2	696 2018m1
	1	697 2018m2
	1	698 2018m3
	2	699 2018m4
	4	700 2018m5
	1	701 2018m6
	3	702 2018m7
	4	703 2018m8

```

2 704 2018m9
5 705 2018m10
2 706 2018m11
2 707 2018m12
7 708 2019m1
1 710 2019m3
2 711 2019m4
2 712 2019m5
4 714 2019m7
5 715 2019m8
5 717 2019m10
4 718 2019m11
4 719 2019m12
4 720 2020m1
4 721 2020m2
3 722 2020m3
3 723 2020m4
3 724 2020m5
1 725 2020m6
3 726 2020m7
1 727 2020m8
2 728 2020m9
3,366 . .

```

```

-----
w2_sex_frequency          categorical sex frequency from w2_sex_frequency*
-----

```

```

Type: Numeric (byte)
Label: W2_SEX_F

```

```

Range: [1,5]                      Units: 1
Unique values: 5                   Missing .: 1,962/3,510

```

```

Tabulation: Freq.  Numeric  Label
              34         1  Once a day or more
              132        2  3 to 6 times a week
              381        3  Once or twice a week
              317        4  2 to 3 times a month
              684        5  Once a month or less
            1,962        .

```

```

-----
w2_weekly_sex_frequency    weekly sex w partner based on w2_sex_frequency
-----

```

```

Type: Numeric (float)

```

```

Range: [.25,8]                   Units: .001
Unique values: 5                   Missing .: 1,962/3,510

```

```

Tabulation: Freq.  Value
              684    .25
              317    .625
              381    1.5
              132    4.5
              34     8
            1,962    .

```

```

-----
w2_relationship_duration   2020 relationship duration regardless of 2017 status
-----

```

Type: Numeric (float)

Range: [0,74]

Units: 1

Unique values: 74

Missing .: 1,897/3,510

Tabulation:	Freq.	Value
	44	0
	38	1
	26	2
	24	3
	22	4
	26	5
	28	6
	21	7
	34	8
	28	9
	37	10
	27	11
	39	12
	52	13
	25	14
	36	15
	41	16
	22	17
	34	18
	29	19
	33	20
	23	21
	33	22
	23	23
	31	24
	23	25
	28	26
	24	27
	28	28
	26	29
	33	30
	25	31
	21	32
	32	33
	31	34
	36	35
	15	36
	22	37
	22	38
	36	39
	24	40
	26	41
	27	42
	21	43
	22	44
	22	45
	28	46
	13	47
	15	48
	23	49
	29	50
	22	51
	24	52
	20	53
	15	54
	17	55
	12	56

```

          9 57
         12 58
         14 59
          5 60
          6 61
          3 62
          3 63
          3 64
          5 65
          4 66
          2 67
          1 68
          2 69
          2 70
          2 71
          1 72
          1 74
    1,897 .

```

w2_relatives

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 people who live with you.

Type: Numeric (byte)

Label: W2_RELAT, but 26 nonmissing values are not labeled

Range: [0,43]

Units: 1

Unique values: 26

Missing .: 1,436/3,510

Tabulation:	Freq.	Numeric	Label
	669	0	
	233	1	
	301	2	
	188	3	
	183	4	
	144	5	
	104	6	
	38	7	
	47	8	
	22	9	
	56	10	
	4	11	
	21	12	
	8	13	
	4	14	
	16	15	
	6	16	
	2	17	
	2	18	
	1	19	
	13	20	
	4	25	
	5	30	
	1	32	
	1	40	
	1	43	
	1,436	.	

w2_women_wanted_breakup based on w2_who_breakup_combo for hetero couples

Type: Numeric (float)
Range: [0,1] Units: .1
Unique values: 3 Missing .: 3,355/3,510
Tabulation: Freq. Value
42 0
49 .5
64 1
3,355 .

w2_partner_type_for_het_breakups partner type prior to w2 breakups

Type: Numeric (float)
Label: w2_partner_type_for_het_breakups
Range: [1,3] Units: 1
Unique values: 3 Missing .: 1,891/3,510
Tabulation: Freq. Numeric Label
1,304 1 married
219 2 unmarried cohabs
96 3 unmarried never lived together
1,891 .

w2_Q23_old earning comparison with old partner

Type: Numeric (byte)
Label: Q23_A
Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,851/3,510
Tabulation: Freq. Numeric Label
632 1 I earned more
218 2 We earned about the same amount
647 3 [xnamep] earned more
162 4 [xnamep] was not working for
pay
1,851 .

w2_Q23_new earning comparison with new partner

Type: Numeric (byte)
Label: Q23_B_0
Range: [1,4] Units: 1
Unique values: 4 Missing .: 3,365/3,510
Tabulation: Freq. Numeric Label
59 1 I earned more
18 2 We earned about the same amount
62 3 [Partner_Name] earned more
6 4 [Partner_Name] was not working

3,365 . for pay

w2_p_monogamy Do you expect [xnamep] to have sexual activity only with you?

Type: Numeric (byte)
Label: W2_P_MON

Range: [1,2] Units: 1
Unique values: 2 Missing .: 1,892/3,510

Tabulation:	Freq.	Numeric	Label
	1,553	1	Yes, I expect that [xnamep] will only have sex with me
	65	2	No, I expect [xnamep] to have sex with other people besides me
	1,892	.	

w2_Q21A_1 [Year] In what Year and Month did you first meet [Partner_Name]?

Type: Numeric (int)

Range: [1944,2020] Units: 1
Unique values: 26 Missing .: 3,366/3,510

Tabulation:	Freq.	Value
	1	1944
	2	1968
	2	1970
	1	1971
	1	1978
	1	1983
	1	1985
	1	1991
	1	1992
	1	1993
	1	1996
	1	2000
	1	2002
	1	2003
	1	2005
	2	2006
	2	2008
	2	2012
	5	2013
	3	2014
	5	2015
	9	2016
	12	2017
	29	2018
	34	2019
	24	2020
	3,366	.

w2_Q21A_2 [Month] In what Year and Month did you first meet [Partner_Name]?

Type: Numeric (byte)
 Label: Q21B_B_2
 Range: [1,12] Units: 1
 Unique values: 12 Missing .: 3,367/3,510

Tabulation:	Freq.	Numeric	Label
	16	1	January
	13	2	February
	9	3	March
	12	4	April
	11	5	May
	8	6	June
	12	7	July
	20	8	August
	13	9	September
	9	10	October
	11	11	November
	9	12	December
	3,367	.	

 w2_move_in_yr move in year for pre-existing relationships

Type: Numeric (int)
 Range: [2017,2020] Units: 1
 Unique values: 4 Missing .: 3,455/3,510

Tabulation:	Freq.	Value
	16	2017
	12	2018
	16	2019
	11	2020
	3,455	.

 w2_move_in_mo [Month] When did you and xnamep move in together?

Type: Numeric (byte)
 Label: V19_A
 Range: [1,12] Units: 1
 Unique values: 12 Missing .: 3,456/3,510

Tabulation:	Freq.	Numeric	Label
	3	1	January
	1	2	February
	4	3	March
	4	4	April
	5	5	May
	5	6	June
	7	7	July
	8	8	August
	4	9	September
	8	10	October
	3	11	November
	2	12	December
	3,456	.	

w2_move_in_2020 Did the coronavirus (also known as COVID-19) pandemic affect your decision to mo

Type: Numeric (byte)
Label: V20_A
Range: [1,2] Units: 1
Unique values: 2 Missing ..: 3,499/3,510

Tabulation:

Freq.	Numeric	Label
2	1	Yes
9	2	No
3,499	.	

w2_separation_timing_1_1 [Year] when did you and xnamep separate?

Type: Numeric (int)
Range: [2017,2020] Units: 1
Unique values: 4 Missing ..: 3,494/3,510

Tabulation:

Freq.	Value
2	2017
1	2018
5	2019
8	2020
3,494	.

w2_separation_timing_1_2 [Month] when did you and xnamep separate?

Type: Numeric (byte)
Label: V22_A
Range: [1,12] Units: 1
Unique values: 7 Missing ..: 3,495/3,510

Tabulation:

Freq.	Numeric	Label
1	1	January
2	4	April
1	5	May
4	7	July
4	8	August
2	9	September
1	12	December
3,495	.	

w2_separation_timing_2020 Did the coronavirus (also known as COVID-19) pandemic affect your decision to separate from partner?

Type: Numeric (byte)
Label: V23_A
Range: [2,2] Units: 1

w2_how_communicate_1 [Phone call (voice only)] How do you and
[xname] communicate when you can Not see
partner in person?

Type: Numeric (byte)
Label: w2_how_comms_1
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,374/3,510

Tabulation:	Freq.	Numeric	Label
	36	0	no phone calls
	100	1	yes phone calls
	3,374	.	

w2_how_communicate_2 [Video chat via Skype, Zoom, Google
hangouts, FaceTime, etc] How do you and
[xname] communicate when you can Not see
partner in person?

Type: Numeric (byte)
Label: w2_how_comm2
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,374/3,510

Tabulation:	Freq.	Numeric	Label
	89	0	No video chat
	47	1	Yes Video chat via Skype, Zoom, Google hangouts, Facetime etc
	3,374	.	

w2_how_communicate_3 [Liking and commenting on each other's
Social Media (Facebook, etc) posts] How
Do you and [xname] communicate when you
cannot see each other in person?

Type: Numeric (byte)
Label: w2_how_comm3
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,374/3,510

Tabulation:	Freq.	Numeric	Label
	105	0	No liking or commenting on each other's social posts
	31	1	Liking and commenting on each other's social media posts
	3,374	.	

w2_how_communicate_4 [Texting by phone and Messaging via
Facebook Messenger, WhatsApp, etc] How
do you and [xname] communicate when you
cannot see each other in person?

Type: Numeric (byte)
Label: w2_how_comm4

Range: [0,1] Units: 1
Unique values: 2 Missing .. 3,374/3,510

Tabulation:	Freq.	Numeric	Label
	38	0	No texting
	98	1	Yes texting and messaging
	3,374	.	.

w2_how_communicate_5 [Other] How do you and [xnamep]
communicate when you can Not see each
other in person?

Type: Numeric (byte)
Label: V31_A, but 1 nonmissing value is not labeled

Range: [0,1] Units: 1
Unique values: 2 Missing .. 3,374/3,510

Tabulation:	Freq.	Numeric	Label
	127	0	
	9	1	Other
	3,374	.	.

w2_flirt How often do you flirt with [xnamep]
online (through a phone app or on your
computer)?

Type: Numeric (byte)
Label: W2_FLIRT

Range: [1,6] Units: 1
Unique values: 6 Missing .. 1,798/3,510

Tabulation:	Freq.	Numeric	Label
	139	1	Every day
	211	2	A few times a week
	80	3	Once a week
	136	4	1-3 times a month
	220	5	Less than once a month
	926	6	Never
	1,798	.	.

w2_flirt_other How often do you flirt online with
people who are NOT [xnamep]?

Type: Numeric (byte)
Label: V34_A

Range: [1,6] Units: 1
Unique values: 6 Missing .. 1,418/3,510

Tabulation:	Freq.	Numeric	Label
	32	1	Every day
	59	2	A few times a week

```

          37          3 Once a week
          41          4 1-3 times a month
          136         5 Less than once a month
    1,787         6 Never
    1,418          .

```

```

w2_fight                               In the last 7 days, how many times did
                                       you and [xnamep] argue or fight?

```

```

          Type: Numeric (byte)
          Label: W2_FIGHT

```

```

          Range: [1,8]                               Units: 1
Unique values: 8                               Missing ..: 1,881/3,510

```

```

Tabulation: Freq.  Numeric  Label
            975          1 0 times (no arguments or
                               fights)
            393          2 we argued or fought once
            127          3 we argued or fought twice
             68          4 we argued or fought 3 times
             24          5 we argued or fought 4 times
             11          6 we argued or fought 5 times
              5          7 we argued or fought 6 times
             26          8 we argued or fought 7 times or
                               more
            1,881          .

```

```

w2_nonshelter                           Why have you NOT been under lockdown
                                       during the coronavirus (also known as
                                       COVID-19) pandemic?

```

```

          Type: Numeric (byte)
          Label: W2_NONSH

```

```

          Range: [1,3]                               Units: 1
Unique values: 3                               Missing ..: 2,740/3,510

```

```

Tabulation: Freq.  Numeric  Label
            370          1 I am an essential worker and I
                               have been going to work
            273          2 My area has not been under a
                               lockdown or shelter-in-place
                               order
            127          3 Other (please specify)
            2,740          .

```

```

w2_myhealth                               During the coronavirus pandemic, have you been sick?

```

```

          Type: Numeric (byte)
          Label: W2_MYHEA

```

```

          Range: [1,2]                               Units: 1
Unique values: 2                               Missing ..: 1,415/3,510

```

```

Tabulation: Freq.  Numeric  Label
            207          1 Yes, I have been sick

```

1,888 2 No, I have Not been sick
1,415 .

w2_myhealth_why_1 [I have been sick from the coronavirus,
also known as COVID-19] During the coronavirus
pandemic, what have you been sick from?

Type: Numeric (byte)
Label: w2_myhealth_why_1

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,307/3,510

Tabulation:	Freq.	Numeric	Label
	168	0	No, I have not had COVID-19
	35	1	Yes, I have been sick with COVID-19
	3,307	.	

w2_myhealth_why_2 [I have had another disease or ailment]
During the coronavirus pandemic, what have you
been sick from?

Type: Numeric (byte)
Label: w2_myhealth_why_2

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,307/3,510

Tabulation:	Freq.	Numeric	Label
	31	0	No, I have not had another ailment
	172	1	Yes, I have had another ailment
	3,307	.	

w2_corona_test Were you ever tested for the
coronavirus, also known as COVID-19?

Type: Numeric (byte)
Label: V46_A

Range: [1,3] Units: 1
Unique values: 3 Missing ..: 3,475/3,510

Tabulation:	Freq.	Numeric	Label
	21	1	I tested positive for the coronavirus, also known as COVID-19
	2	2	I tested negative for the coronavirus, also known as COVID-19
	12	3	I was never tested for the coronavirus, also known as COVID-19
	3,475	.	

w2_parthealth has partner (from w1) been sick during the pandemic?

Type: Numeric (byte)
Label: W2_PARTH
Range: [1,2] Units: 1
Unique values: 2 Missing .: 1,794/3,510
Tabulation: Freq. Numeric Label
137 1 Yes, [xnamep] has been sick
1,579 2 No, [xnamep] has Not been sick
1,794 .

w2_parthealth_why_1 [[xnamep] been sick from the coronavirus, also known as COVID-19] During the coronavirus pandemic, what has partner been sick from?

Type: Numeric (byte)
Label: w2_parthealth_why_1
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,373/3,510
Tabulation: Freq. Numeric Label
113 0 No, partner has not been sick with COVID-19
24 1 Yes, Partner has been sick with COVID-19
3,373 .

w2_parthealth_why_2 [[xnamep] has had another disease or ailment] During the coronavirus pandemic, what has partner been sick from?

Type: Numeric (byte)
Label: w2_parthealth_why_2
Range: [0,1] Units: 1
Unique values: 2 Missing .: 3,373/3,510
Tabulation: Freq. Numeric Label
23 0 No, partner has not had another ailment during the pandemic
114 1 Partner has had another disease or ailment
3,373 .

w2_partcorona_test Was [xnamep] ever tested for the coronavirus, also known as COVID-19?

Type: Numeric (byte)
Label: W2_PARTC
Range: [1,3] Units: 1
Unique values: 3 Missing .: 3,486/3,510


```
-----
w2_exroommates                                Not including [Xnamep], has the
                                                coronavirus (also known as COVID-19)
                                                pandemic caused you to move OUT from living
                                                arrangements with friends, family, or
                                                roommates, or has the pandemic caused any
                                                friends, family or roommates to move OUT from
                                                your home?
-----
```

```

Type: Numeric (byte)
Label: W2_EXROO

Range: [1,3]                                Units: 1
Unique values: 3                            Missing ..: 1,415/3,510

```

Tabulation:	Freq.	Numeric	Label
	18	1	The pandemic caused me to move OUT from living with friends, roommates, or family
	22	2	The pandemic caused friends, roommates, or family to move OUT from my home
	2,055	3	No, the pandemic did not remove friends, roommates or family from my living situation
	1,415	.	

```
-----
w2_relationship_end                            relationships ends reported in wave 2
-----
```

```

Type: Numeric (byte)
Label: w2_relationship_end

Range: [0,3]                                Units: 1
Unique values: 4                            Missing ..: 1,403/3,510

```

Tabulation:	Freq.	Numeric	Label
	1,879	0	no report of breakup or partner death
	34	1	Divorce
	153	2	Separation or other breakup
	41	3	Partner died
	1,403	.	

```
-----
w2_relationship_end_yr                        year relationship ended
-----
```

```

Type: Numeric (int)

Range: [2014,2020]                          Units: 1
Unique values: 6                            Missing ..: 3,325/3,510

```

Tabulation:	Freq.	Value
	1	2014
	1	2016
	54	2017
	52	2018
	46	2019
	31	2020
	3,325	.

w2_relationship_end_mo month relationship ended

Type: Numeric (byte)
Label: V212_A

Range: [1,12] Units: 1
Unique values: 12 Missing .: 3,330/3,510

Tabulation:	Freq.	Numeric	Label
	18	1	January
	9	2	February
	12	3	March
	12	4	April
	8	5	May
	8	6	June
	22	7	July
	21	8	August
	25	9	September
	18	10	October
	15	11	November
	12	12	December
	3,330	.	

w2_partner_passaway_yr year partner passed away

Type: Numeric (float)

Range: [2017,2020] Units: 1
Unique values: 4 Missing .: 3,471/3,510

Tabulation:	Freq.	Value
	8	2017
	9	2018
	10	2019
	12	2020
	3,471	.

w2_partner_passaway_month month partner passed away

Type: Numeric (byte)
Label: V66_A

Range: [1,12] Units: 1
Unique values: 12 Missing .: 3,470/3,510

Tabulation:	Freq.	Numeric	Label
	3	1	January
	3	2	February
	4	3	March
	4	4	April
	4	5	May
	5	6	June
	4	7	July
	2	8	August
	3	9	September
	4	10	October

```

          3          11 November
          1          12 December
    3,470          .

```

```

-----
w2_Q4                                     Is [Partner_Name] Male or Female?
-----

```

```

          Type: Numeric (byte)
          Label: Q4_B

          Range: [1,3]                      Units: 1
Unique values: 3                          Missing .: 3,365/3,510

```

```

Tabulation: Freq.   Numeric   Label
              102         1   [Partner_Name] is Male
              40         2   [Partner_Name] is Female
              3          3   [Partner_Name] is Other, please
                          specify
          3,365          .

```

```

-----
w2_Q5                                     Is [Partner_Name] the same sex as you?
-----

```

```

          Type: Numeric (byte)
          Label: Q5_B

          Range: [1,2]                      Units: 1
Unique values: 2                          Missing .: 3,461/3,510

```

```

Tabulation: Freq.   Numeric   Label
              25         1   Yes, we are a same-sex couple
              24         2   No, we are an opposite-sex
                          couple
          3,461          .

```

```

-----
w2_Q6A                                     Is [Partner_Name] Latino or Hispanic?
-----

```

```

          Type: Numeric (byte)
          Label: Q6A_B

          Range: [1,5]                      Units: 1
Unique values: 5                          Missing .: 3,364/3,510

```

```

Tabulation: Freq.   Numeric   Label
              130         1   No (Not Latino or Hispanic)
              7          2   Yes, Mexican, Mexican American,
                          Chicano
              3          3   Yes, Puerto Rican
              1          4   Yes, Cuban
              5          5   Yes, Other Latino/Hispanic
          3,364          .

```

```

-----
w2_Q6B                                     What is [Partner_Name]'s race?
-----

```

```

          Type: Numeric (byte)
          Label: Q6B_B

```

Range: [1,5] Units: 1
 Unique values: 4 Missing .: 3,366/3,510

Tabulation:	Freq.	Numeric	Label
	106	1	White
	20	2	Black or African American
	7	4	Asian or Pacific Islander
	11	5	Other (please specify)
	3,366	.	

 w2_Q9 How old is [Partner_Name]?

Type: Numeric (byte)
 Label: Q9_B, but 53 nonmissing values are not labeled

Range: [10,85] Units: 1
 Unique values: 53 Missing .: 3,365/3,510

Tabulation:	Freq.	Numeric	Label
	1	10	
	1	11	
	1	18	
	3	19	
	2	20	
	2	21	
	3	22	
	3	23	
	6	24	
	7	25	
	7	26	
	5	27	
	7	28	
	4	29	
	4	30	
	3	31	
	6	32	
	7	33	
	4	34	
	4	35	
	4	36	
	4	37	
	6	38	
	1	39	
	1	40	
	1	42	
	1	43	
	1	44	
	2	45	
	1	46	
	2	47	
	1	48	
	2	49	
	3	50	
	2	51	
	2	52	
	4	53	
	1	54	
	2	55	
	1	56	
	3	57	
	4	58	

```

1      60
1      61
2      63
1      65
1      69
3      72
2      73
2      75
1      79
1      84
1      85
3,365 .

```

```

-----
w2_Q10    What is the highest level of schooling [Partner_Name] has completed?
-----

```

```

Type: Numeric (byte)
Label: Q10_B

```

```

Range: [1,14]           Units: 1
Unique values: 11       Missing .: 3,366/3,510

```

```

Tabulation: Freq.  Numeric  Label
2           1          No formal education
1           2          1st-4th grade
2           5          9th grade
1           6          10th grade
8           8          12th grade no diploma
34          9          HS graduate or GED
26          10         Some college, no degree
11          11         Associate degree
36          12         Bachelor's degree
14          13         Master's degree
9           14         Professional or Doctorate
                        degree
3,366      .

```

```

-----
w2_Q11    What is the highest level of schooling
           [Partner_Name]'s MOTHER has completed?
           If
-----

```

```

Type: Numeric (byte)
Label: Q11_B

```

```

Range: [1,14]           Units: 1
Unique values: 12       Missing .: 3,370/3,510

```

```

Tabulation: Freq.  Numeric  Label
10          1          No formal education
1           2          1st-4th grade
1           4          7th or 8th grade
2           6          10th grade
1           7          11th grade
6           8          12th grade no diploma
61          9          HS graduate or GED
16          10         Some college, no degree
8           11         Associate degree
25          12         Bachelor's degree
5           13         Master's degree
4           14         Professional or Doctorate

```

3,370 . degree

w2_Q12 Generally speaking, does [Partner_Name]
think of [if Q4=1, insert "himself"; if

Type: Numeric (byte)
Label: Q12_B

Range: [1,7] Units: 1
Unique values: 7 Missing .: 3,369/3,510

Tabulation:	Freq.	Numeric	Label
	17	1	Strong Republican
	4	2	Not Strong Republican
	18	3	Leans Republican
	54	4	Undecided/Independent/Other
	13	5	Leans Democrat
	11	6	Not Strong Democrat
	24	7	Strong Democrat
	3,369	.	

w2_live_together_2020 Did the coronavirus (also known as
COVID-19) pandemic affect your decision
to move in with [partner_name]?

Type: Numeric (byte)
Label: LIVE_TOG

Range: [1,2] Units: 1
Unique values: 2 Missing .: 3,491/3,510

Tabulation:	Freq.	Numeric	Label
	5	1	Yes
	14	2	No
	3,491	.	

w2_relationship_progress_2020 Did you progress in this relationship
with [partner_name] differently than
with past relationships?

Type: Numeric (byte)
Label: RELATION

Range: [1,2] Units: 1
Unique values: 2 Missing .: 3,455/3,510

Tabulation:	Freq.	Numeric	Label
	39	1	Yes
	16	2	No
	3,455	.	

w2_Q25 Did you and [Partner_Name] attend the same high school?

Type: Numeric (byte)

Label: Q32_B
 Range: [1,7] Units: 1
 Unique values: 7 Missing .: 3,366/3,510

Tabulation:	Freq.	Numeric	Label
	87	1	No, I did NOT meet [Partner_Name] through the Internet
	13	2	Yes, a social networking site (like Facebook or Myspace)
	17	3	Yes, an Internet dating or matchmaking site (like eHarmony or match.com)
	1	4	Yes, an Internet classified advertising site (like Craigslist)
	3	5	Yes, an Internet chat room
	19	6	Yes, an app on my phone (like Tinder or Grindr)
	4	7	Yes, a different kind of Internet service
	3,366	.	

 w2_friend_connect_1 [I knew one (or more) of [Partner_Name]'s friends before meeting [Partner_Name]]

Type: Numeric (byte)
 Label: W2_FRIEN, but 1 nonmissing value is not labeled

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 3,365/3,510

Tabulation:	Freq.	Numeric	Label
	105	0	
	40	1	I knew one (or more) of [Partner_Name]'s friends before meeting [Partner_Name].
	3,365	.	

 w2_friend_connect_2 [[Partner_Name] knew one (or more) of my friends before I met [Partner_Name]]

Type: Numeric (byte)
 Label: V151_A, but 1 nonmissing value is not labeled

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 3,365/3,510

Tabulation:	Freq.	Numeric	Label
	121	0	
	24	1	[Partner_Name] knew one (or more) of my friends before I met [Partner_Name].
	3,365	.	

 w2_friend_connect_3 [One (or more) of my friends knew one

(or more) of [Partner_Name]'s friends
Before I met partner_name

Type: Numeric (byte)
Label: V152_A, but 1 nonmissing value is not labeled
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,365/3,510

Tabulation:	Freq.	Numeric	Label
	128	0	
	17	1	One (or more) of my friends knew one (or more) of [Partner_Name]'s friends before I met [Partner_Name].
	3,365	.	

w2_friend_connect_4 [None of the above] Choose ALL that apply

Type: Numeric (byte)
Label: V153_A, but 1 nonmissing value is not labeled
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 3,365/3,510

Tabulation:	Freq.	Numeric	Label
	50	0	
	95	1	None of the above.
	3,365	.	

w1_duration Interview duration in minutes

Type: Numeric (int)
Range: [0,22135] Units: 1
Unique values: 353 Missing ..: 0/3,510

Mean: 267.45
Std. dev.: 1406.88

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

w1_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 ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,404	0	Completed survey in over 2 minutes
	106	1	Completed survey in under 2 minutes

w1_consent Do you consent to participate in this study:

Type: Numeric (byte)
Label: CONSENT

Range: [1,1] Units: 1
Unique values: 1 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,510	1	Yes, I agree to participate

w1_partyid7 DERIVED: Political party affiliation (7 categories)

Type: Numeric (byte)
Label: PARTYID7

Range: [1,7] Units: 1
Unique values: 7 Missing .: 116/3,510

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	.	.

w1_PERSNET_hom PERSNET: Do you access the Internet at ... [Home]

Type: Numeric (byte)
Label: PERSNET

Range: [-2,2] Units: 1
Unique values: 4 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	368	-2	Not asked
	31	-1	Refused
	3,073	1	Yes
	38	2	No

w1_ppc10017 CU7: To the best of your knowledge, is
the cell phone you use most often a
smart phone?

Type: Numeric (byte)
Label: PPC10017

Range: [-2,3] Units: 1
Unique values: 4 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

392	-2	Not asked
2,596	1	Yes
469	2	No
53	3	Don't know/not sure

w1_ppc10017:

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

w1_ppc21310 CU35: How often do you USUALLY access the internet?

Type: Numeric (byte)
Label: PPC21310

Range: [-2,6] Units: 1
Unique values: 8 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	293	-2	Not asked
	9	-1	Refused
	2,835	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

w1_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 ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	1,045	-2	Not asked
	8	-1	Refused
	888	1	Yes
	1,453	2	No
	116	.	

w1_ppp20072 Q27: How often do you attend religious services?

Type: Numeric (byte)
Label: PPP20072

Range: [-1,6] Units: 1
Unique values: 7 Missing ..: 116/3,510

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
1,003	6	Never
116	.	

w1_ppage

Age

Type: Numeric (byte)

Label: PPAGE, but 76 nonmissing values are not labeled

Range: [18,93]

Units: 1

Unique values: 76

Missing .: 0/3,510

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

w1_ppagecat Age - 7 Categories

Type: Numeric (byte)
Label: PPAGECAT

Range: [1,7] Units: 1
Unique values: 7 Missing ..: 0/3,510

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+

w1_ppagect4 Age - 4 Categories

Type: Numeric (byte)
Label: PPAGECT4

Range: [1,4] Units: 1
Unique values: 4 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	664	1	18-29
	795	2	30-44
	985	3	45-59

1,066 4 60+

w1_ppeduc Education (Highest Degree Received)

Type: Numeric (byte)
Label: PPEDUC

Range: [1,14] Units: 1
Unique values: 14 Missing ..: 0/3,510

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

w1_ppeducat Education (Categorical)

Type: Numeric (byte)
Label: PPEDUCAT

Range: [1,4] Units: 1
Unique values: 4 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	286	1	Less than high school
	932	2	High school
	1,029	3	Some college
	1,263	4	Bachelor's degree or higher

w1_ppethm Race / Ethnicity

Type: Numeric (byte)
Label: PPETHM

Range: [1,5] Units: 1
Unique values: 5 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,503	1	White, Non-Hispanic
	311	2	Black, Non-Hispanic
	147	3	Other, Non-Hispanic
	438	4	Hispanic
	111	5	2+ Races, Non-Hispanic

w1_ppRace_1 [White] 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 .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	595	0	No
	2,907	1	Yes

w1_ppRace_2 [Black or African American] 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 .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,144	0	No
	358	1	Yes

w1_ppRace_2:
1. [Black or African American] Please choose one or more race(s) that you
consider yourself to be

w1_ppRace_3 [American Indian or Alaska Native]
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 .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,375	0	No
	127	1	Yes

w1_ppRace_3:
1. [American Indian or Alaska Native] Please choose one or more race(s) that
you consider yourself to be

w1_ppRace_4 [Asian] Please choose one or more
race(s) that you consider yourself to be

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	595	0	
	2,907	1	

w1_pprace2 Black from Ipsos core adult profile Q14

Type: Numeric (byte)
Label: RACE2, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,144	0	
	358	1	

w1_pprace3 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 .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,375	0	
	127	1	

w1_pprace4 Q14: Asian Indian

Type: Numeric (byte)
Label: RACE4, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,482	0	
	20	1	

w1_pprace5 Q14: Chinese

Type: Numeric (byte)
Label: RACE5, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,448	0	

54 1

w1_pprace6 Q14: Filipino

Type: Numeric (byte)
Label: RACE6, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,480	0	
	22	1	

w1_pprace7 Q14: Japanese

Type: Numeric (byte)
Label: RACE7, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,483	0	
	19	1	

w1_pprace8 Q14: Korean

Type: Numeric (byte)
Label: RACE8, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,491	0	
	11	1	

w1_pprace9 Q14: Vietnamese

Type: Numeric (byte)
Label: RACE9, but 2 nonmissing values are not labeled

Range: [-1,1] Units: 1
Unique values: 3 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	3,493	0	
	9	1	

w1_pprace10

Q14: Other Asian

Type: Numeric (byte)
Label: RACE10, but 2 nonmissing values are not labeled
Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510
Tabulation: Freq. Numeric Label
8 -1 Refused
3,484 0
18 1

w1_pprace11

Q14: Hawaiian

Type: Numeric (byte)
Label: RACE11, but 2 nonmissing values are not labeled
Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510
Tabulation: Freq. Numeric Label
8 -1 Refused
3,490 0
12 1

w1_pprace12

Q14: Guamanian

Type: Numeric (byte)
Label: RACE12, but 2 nonmissing values are not labeled
Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510
Tabulation: Freq. Numeric Label
8 -1 Refused
3,499 0
3 1

w1_pprace13

Q14: Samoan

Type: Numeric (byte)
Label: RACE13, but 2 nonmissing values are not labeled
Range: [-1,1] Units: 1
Unique values: 3 Missing .: 0/3,510
Tabulation: Freq. Numeric Label
8 -1 Refused
3,499 0
3 1

w1_pprace14

Q14: Other Pacific Islander

Tabulation:	Freq.	Numeric	Label
	649	1	
	1,402	2	
	611	3	
	469	4	
	218	5	
	95	6	
	34	7	
	14	8	
	9	9	
	7	10	
	2	12	

w1_pphouse Housing Type

Type: Numeric (byte)
Label: PPHOUSE

Range: [1,5] Units: 1
Unique values: 5 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,470	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.

w1_ppincimp Household Income

Type: Numeric (byte)
Label: PPINCIMP

Range: [1,21] Units: 1
Unique values: 21 Missing .: 0/3,510

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

w1_ppincimp_cat w1 ppincimp in 4 categories

Type: Numeric (byte)
Label: w1_ppincimp_cat

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,001	1	<\$40K
	848	2	\$40K-\$75K
	876	3	\$75K-\$125K
	785	4	>\$125K

w1_ppmarit Marital Status

Type: Numeric (byte)
Label: PPMARIT

Range: [1,6] Units: 1
Unique values: 6 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,986	1	Married
	138	2	Widowed
	328	3	Divorced
	69	4	Separated
	712	5	Never married
	277	6	Living with partner

w1_ppmsacat MSA Status

Type: Numeric (byte)
Label: PPMSACAT

Range: [0,1] Units: 1
Unique values: 2 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	486	0	Non-Metro
	3,024	1	Metro

w1_PPREG4 Region 4 - Based on State of Residence

Type: Numeric (byte)
Label: PPREG4

Range: [1,4] Units: 1
Unique values: 4 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
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641	1	Northeast
770	2	Midwest
1,268	3	South
831	4	West

w1_ppreg9 Region 9 - Based on State of Residence

Type: Numeric (byte)
Label: PPREG9

Range: [1,9] Units: 1
Unique values: 9 Missing .: 0/3,510

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

w1_pprent Ownership Status of Living Quarters

Type: Numeric (byte)
Label: PPRENT

Range: [1,3] Units: 1
Unique values: 3 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,472	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

w1_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 .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,360	0	
	136	1	
	14	2	

w1_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 ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,207	0	
	246	1	
	53	2	
	3	3	
	1	6	

 w1_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 ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,060	0	
	308	1	
	103	2	
	34	3	
	5	4	

 w1_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 ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	3,074	0	
	312	1	
	104	2	
	20	3	

 w1_PPT180V Presence of Household Members - Adults 18+

Type: Numeric (byte)
 Label: PPT180V, but 10 nonmissing values are not labeled
 Range: [1,12] Units: 1
 Unique values: 10 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	731	1	
	1,927	2	
	546	3	
	212	4	
	61	5	
	23	6	
	4	7	

2 8
2 9
2 12

w1_ppwork Current Employment Status

Type: Numeric (byte)
Label: PPWORK

Range: [1,7] Units: 1
Unique values: 7 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,968	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

w1_xlgb LGB Sample

Type: Numeric (byte)
Label: XLGB

Range: [1,2] Units: 1
Unique values: 2 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	400	1	LGB sample
	3,110	2	gen pop

w1_section which section of wave 1 subject was in

Type: Numeric (byte)
Label: w1_section

Range: [1,3] Units: 1
Unique values: 3 Missing .: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,862	1	section 1: partnered adults
	541	2	section 2: adults with past partners
	107	3	never partnered: not surveyed in wave 1 but included for backround vars and follow-up

w1_partnership_status marital and partner, past partner status
based on S1, S2, S3

Type: Numeric (byte)
Label: partnership_status

Range: [1,4] Units: 1
Unique values: 4 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,085	1	married
	777	2	partnered, not married
	541	3	unpartnered, has had past partner
	107	4	never had a partner

w1_partnership_status_cohab partnerships status at w1 based on
w1_partnership_status and w1_q19

Type: Numeric (byte)
Label: w1_partnership_status_cohab

Range: [1,4] Units: 1
Unique values: 4 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	2,085	1	married
	377	2	in unmarried cohab partnership
	400	3	in unmarried noncohab partnership
	648	4	unpartnered

w1_female based on ppgender

Type: Numeric (byte)
Label: yes_no

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	1,746	0	no
	1,764	1	yes

w1_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 ..: 654/3,510

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	.	.

w1_sex_frequency:

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

w1_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 .: 654/3,510

Tabulation: Freq. Numeric Label
27 -1 Refused
2,604 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 .

w1_otherdate:

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

w1_how_many How many Different people besides [Partner name] have you met for dating, or romance, or sex in the past year?

Type: Numeric (byte)
Label: W6_HOW_M

Range: [-1,5] Units: 1
Unique values: 6 Missing .: 3,285/3,510

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 I met 2-5 different people besides [partner_name] last year for dating, romance, or sex
25 3 I met 6-20 different people besides [partner_name] last year for dating, romance, or sex
6 4 I met 21-50 different people besides [partner_name] last year for dating, romance, or sex

1 5 I met 50+ different people besides [partner_name] last year for dating, romance, or sex
 3,285 .

w1_how_many:

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

 w1_how_meet_Refused [Refused] How did you meet this person (for dating, romance, or sex) you met Last year

Type: Numeric (byte)
 Label: V83_A

Range: [-1,-1] Units: 1
 Unique values: 1 Missing .: 3,498/3,510

Tabulation:	Freq.	Numeric	Label
	12	-1	Refused
	3,498	.	

w1_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?

 w1_otherdate_app In the Past Year have you ever used an app on your phone (such as Tinder or Grindr) to meet someone [besides current partner] in person, for dating, romance, or sex?

Type: Numeric (byte)
 Label: w1_otherdate_app

Range: [1,2] Units: 1
 Unique values: 2 Missing .: 3,286/3,510

Tabulation:	Freq.	Numeric	Label
	166	1	No, I have not used a phone dating app in the past year to meet someone in person
	58	2	Yes, I have used a phone dating app in the past year to meet someone in person
	3,286	.	

w1_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?

 w1_how_many_app Of the [Selected response from w1_how_many] you met in the past year, how many did you meet using phone apps (such as Tinder or Grindr)

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Type: Numeric (byte)
Label: W6_HOW_M

Range: [1,4]
Unique values: 4

Units: 1
Missing ..: 3,452/3,510

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Tabulation: Freq.  Numeric  Label
              16          1  One person. I met only one
                    person besides [Partner Name]
                    in the past year for dating, or
                    romance, or sex.
              29          2  I met 2-5 different people
                    besides [partner_name] last
                    year for dating, romance, or
                    sex
              8           3  I met 6-20 different people
                    besides [partner_name] last
                    year for dating, romance, or
                    sex
              5           4  I met 21-50 different people
                    besides [partner_name] last
                    year for dating, romance, or
                    sex
              3,452        .

```

w1_how_many_app:

1. Of the [Selected response from w1_how_many] you met in the past year, how many did you meet Using Phone Apps (such as Tinder or Grindr)?

```

-----
w1_took_the_survey          whether subject took the survey, or was excluded
-----

```

```

Type: Numeric (byte)
Label: w6_took_the_survey

Range: [1,3]
Unique values: 3

Units: 1
Missing ..: 0/3,510

```

```

Tabulation: Freq.  Numeric  Label
              3,394    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

```

```

-----
w1_prior_identity_lgb          whether subject was LGB in prior GfK
                                survey based on weight2 and xlgf
-----

```

```

Type: Numeric (byte)
Label: w6_prior_identity_lgb

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 116/3,510

```

```

Tabulation: Freq.  Numeric  Label
              2,843    0  straight/ non LGB
              551     1  LGB

```

116 .

w1_same_sex_couple based on w1_prior_identity_lgb ==1 & w1_q5==1

Type: Numeric (byte)
Label: w6_same_sex_couple

Range: [0,1] Units: 1
Unique values: 2 Missing .. 116/3,510

Tabulation:	Freq.	Numeric	Label
	3,086	0	NOT same-sex souple
	308	1	same_sex_couple
	116	.	

w1_same_sex_couple_gender based on w1_same_sex_couple and ppgender

Type: Numeric (byte)
Label: w6_same_sex_couple_gender

Range: [0,2] Units: 1
Unique values: 3 Missing .. 116/3,510

Tabulation:	Freq.	Numeric	Label
	3,086	0	hetero couple
	191	1	gay male couple
	117	2	lesbian couple
	116	.	

w1_q4 partner gender

Type: Numeric (byte)
Label: Q4

Range: [-1,3] Units: 1
Unique values: 4 Missing .. 116/3,510

Tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	1,794	1	[Partner Name] is Male
	1,591	2	[Partner Name] is Female
	6	3	[Partner Name] is Other, please specify
	116	.	

w1_q5 Same-sex couple based on Q5 and Q5_2

Type: Numeric (byte)
Label: Q5

Range: [1,2] Units: 1
Unique values: 2 Missing .. 2,901/3,510

Tabulation:	Freq.	Numeric	Label
	316	1	Yes, we are a same-sex couple

293 2 No, we are an opposite-sex couple
 2,901 .

 w1_q6a partner Hispanic

Type: Numeric (byte)
 Label: Q6A

Range: [-1,5] Units: 1
 Unique values: 6 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	3,011	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	.	

 w1_q6b partner's race

Type: Numeric (byte)
 Label: Q6B

Range: [-1,5] Units: 1
 Unique values: 6 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	15	-1	Refused
	2,682	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	.	

 w1_q9 partner age in 2017

Type: Numeric (int)

Range: [-1,95] Units: 1
 Unique values: 80 Missing .: 136/3,510

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 .

```

```

-----
w1_q10                                     partner's educational attainment
-----

```

```

Type: Numeric (byte)
Label: Q10

```

```

Range: [-1,14]                               Units: 1
Unique values: 15                             Missing .: 116/3,510

```

```

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          .

```

```

-----
w1_q11                                     partner's mother's Education
-----

```

```

Type: Numeric (byte)
Label: Q11

```

```

Range: [-1,14]                               Units: 1
Unique values: 15                             Missing .: 116/3,510

```

```

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
           1,465          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	.	

w1_q12 partner political affiliation

Type: Numeric (byte)
Label: Q12

Range: [-1,7] Units: 1
Unique values: 8 Missing .. 116/3,510

Tabulation:	Freq.	Numeric	Label
	38	-1	Refused
	510	1	Strong Republican
	165	2	Not Strong Republican
	412	3	Leans Republican
	1,025	4	Undecided/Independent/Other
	504	5	Leans Democrat
	210	6	Not Strong Democrat
	530	7	Strong Democrat
	116	.	

w1_q14 Subject's mother's educational attainment

Type: Numeric (byte)
Label: Q14

Range: [-1,14] Units: 1
Unique values: 15 Missing .. 116/3,510

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
	1,196	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	.	

w1_q15a1 subject's country where grew up

Type: Numeric (byte)
Label: Q15A1

Range: [-1,39] Units: 1

Unique values: 33

Missing ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	3,178	1	United States
	18	3	Canada
	13	4	China
	8	5	Colombia
	10	6	Cuba
	2	7	Dominican Republic
	2	8	Ecuador
	3	9	El Salvador
	1	10	Former Yugoslavia
	3	11	France
	9	12	Germany
	9	13	Great Britain
	1	15	Guatemala
	2	16	Guyana
	4	18	Honduras
	8	20	India
	1	22	Ireland
	2	23	Italy
	6	24	Jamaica
	2	25	Japan
	1	26	Korea
	31	28	Mexico
	1	29	Nicaragua
	2	30	Peru
	12	31	Philippines
	3	32	Poland
	1	33	Portugal
	4	34	Russia
	2	35	Taiwan
	1	36	Thailand
	1	38	Vietnam
	51	39	Another country, please specify
	116	.	.

w1_q15a2

Subject's US state where grew up

Type: Numeric (byte)
Label: Q15A2

Range: [-1,55]
Unique values: 54

Units: 1
Missing ..: 332/3,510

Tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	41	1	Alabama
	6	2	Alaska
	39	3	Arizona
	27	4	Arkansas
	356	5	California
	36	6	Colorado
	54	7	Connecticut
	4	8	Delaware
	14	9	Washington, D.C.
	117	10	Florida
	63	11	Georgia
	12	12	Hawaii
	15	13	Idaho

152	14	Illinois
73	15	Indiana
38	16	Iowa
37	17	Kansas
44	18	Kentucky
32	19	Louisiana
15	20	Maine
54	21	Maryland
80	22	Massachusetts
138	23	Michigan
86	24	Minnesota
23	25	Mississippi
72	26	Missouri
8	27	Montana
23	28	Nebraska
15	29	Nevada
12	30	New Hampshire
104	31	New Jersey
18	32	New Mexico
257	33	New York
67	34	North Carolina
11	35	North Dakota
149	36	Ohio
36	37	Oklahoma
45	38	Oregon
198	39	Pennsylvania
10	40	Rhode Island
24	41	South Carolina
12	42	South Dakota
41	43	Tennessee
189	44	Texas
33	45	Utah
9	46	Vermont
86	47	Virginia
63	48	Washington State
24	49	West Virginia
98	50	Wisconsin
7	51	Wyoming
2	54	Puerto Rico
2	55	United States Virgin Islands
332	.	.

w1_q15a4 Country Subject was living in when met partner

Type: Numeric (byte)

Label: Q15A4

Range: [-1,39]

Unique values: 29

Units: 1

Missing ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	3,269	1	United States
	1	2	Cambodia
	11	3	Canada
	6	4	China
	5	5	Colombia
	2	6	Cuba
	1	7	Dominican Republic
	1	10	Former Yugoslavia
	2	11	France


```

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 .

```

```

-----
w1_q17                                     times subject has married
-----

```

```

Type: Numeric (byte)
Range: [0,4]                               Units: 1
Unique values: 5                           Missing .: 125/3,510

```

```

Tabulation: Freq. Value
             830 0
             1,871 1
             525 2
             122 3
             37 4
             125 .

```

```

-----
w1_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 .: 129/3,510

```

```

Tabulation: Freq. Numeric Label
             2,709      1 sexually attracted only to
                               opposite gender
             202       2 sexually attracted mostly to
                               opposite gender, sometimes same

```

139	3	gender
		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	.	

w1_q19 Are you currently living with [partner name]?

Type: Numeric (byte)
Label: Q19

Range: [1,2] Units: 1
Unique values: 2 Missing ..: 658/3,510

Tabulation:	Freq.	Numeric	Label
	2,387	1	Yes
	465	2	No
	658	.	

w1_q20 ever lived with partner?

Type: Numeric (byte)
Label: Q20

Range: [-1,2] Units: 1
Unique values: 3 Missing ..: 2,507/3,510

Tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	341	1	Yes
	658	2	No
	2,507	.	

w1_q21a_year year subject first met partner

Type: Numeric (int)

Range: [1939,2017] Units: 1
Unique values: 73 Missing ..: 169/3,510

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 .

w1_q21a_month month subject first met partner

Type: Numeric (byte)
Label: Q21A_MON

Range: [1,12] Units: 1
Unique values: 12 Missing ..: 160/3,510

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	.	.

w1_q21a_month_flag whether month first met has been allocated

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 169/3,510

Tabulation:	Freq.	Numeric	Label
	3,264	0	no
	77	1	yes
	169	.	.

w1_q21b_year year subject began romantic relationship w partner

Type: Numeric (int)

Range: [1942,2017] Units: 1
Unique values: 72 Missing ..: 234/3,510

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	.

w1_q21b_month

month subject began romantic relationship w partner

```

-----
Type: Numeric (byte)
Label: Q21B_MON

Range: [1,12]
Unique values: 12

Units: 1
Missing ..: 209/3,510

```

```

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      .

```

```

-----
w1_q21b_month_flag          whether month of relationship beginning
                             is randomly allocated
-----

```

```

Type: Numeric (byte)

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 209/3,510

```

```

Tabulation: Freq.  Value
             3,172  0
             129   1
             209   .

```

```

-----
w1_q21c_year                year subject first lived with partner
-----

```

```

Type: Numeric (int)

Range: [1944,2017]
Unique values: 69

Units: 1
Missing ..: 880/3,510

```

```

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 .

```

```

-----
w1_q21c_month                               month subject first lived with partner
-----

```

```

Type: Numeric (byte)
Label: Q21C_MON

```


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
 1,341 .

 w1_q21d_month month subject married partner

Type: Numeric (byte)
 Label: Q21D_MON

Range: [1,12] Units: 1
 Unique values: 12 Missing ..: 1,387/3,510

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
1,387	.	

w1_q21e_year year of breakup

Type: Numeric (int)

Range: [1975,2017]

Units: 1

Unique values: 40

Missing .: 3,100/3,510

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
3,100	.

w1_q21e_month month of breakup

Type: Numeric (byte)
Label: Q21E_2_M

Range: [1,12] Units: 1
Unique values: 12 Missing .: 3,115/3,510

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
	3,115	.	

w1_q21f_year year partner died

Type: Numeric (int)

Range: [1973,2017] Units: 1
Unique values: 31 Missing .: 3,414/3,510

Tabulation:	Freq.	Value
	1	1973
	1	1974
	1	1977
	1	1983
	1	1984
	1	1987
	2	1988
	1	1990
	2	1992
	1	1995
	1	1996
	2	1997
	1	1999
	2	2000
	1	2001
	2	2002
	2	2003
	4	2004
	2	2005
	2	2006
	4	2007
	7	2008
	4	2009
	4	2010
	4	2011
	7	2012
	5	2013
	8	2014

9 2015
 10 2016
 3 2017
 3,414 .

 w1_q21f_month month partner died

Type: Numeric (byte)
 Label: Q21F_2_M

Range: [1,12] Units: 1
 Unique values: 12 Missing ..: 3,420/3,510

Tabulation:	Freq.	Numeric	Label
	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
	3,420	.	.

 w1_identity_all subject sexual identity

Type: Numeric (byte)
 Label: W6_IDENT

Range: [-1,5] Units: 1
 Unique values: 6 Missing ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	8	-1	Refused
	2,812	1	heterosexual or straight
	190	2	gay
	91	3	lesbian
	269	4	bisexual
	24	5	Something else
	116	.	.

 w1_identity_all_modified sexual identity from w1_identity_all and
 p17_pppa_lgb

Type: Numeric (float)
 Label: w1_identity_all_modified

Range: [0,5] Units: 1
 Unique values: 6 Missing ..: 0/3,510

Tabulation:	Freq.	Numeric	Label
	11	0	refused or unknown
	2,917	1	heterosexual or straight

```

192      2  gay
  91      3  lesbian
 271      4  bisexual
  28      5  Something else

```

```

-----
w1_outness_all                                GLB outness: How many of the important
                                             people in your life know you are GLB?
-----

```

```

      Type: Numeric (byte)
      Label: W6_OUTNE

```

```

      Range: [-1,4]                               Units: 1
Unique values: 5                               Missing ..: 2,960/3,510

```

```

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
            2,960          .

```

```

-----
w1_outness_timing_all                        how old subject was when came out
-----

```

```

      Type: Numeric (byte)

```

```

      Range: [0,70]                               Units: 1
Unique values: 50                               Missing ..: 3,034/3,510

```

```

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
3,034 .

```

w1_q23 Who earned more (in 2016 or when last together)

Type: Numeric (byte)
Label: Q23

Range: [-1,4] Units: 1
Unique values: 5 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	30	-1	Refused
	1,382	1	I earned more
	451	2	We earned about the same amount
	1,328	3	[Partner Name] earned more
	203	4	[Partner Name] was not working for pay
	116	.	

w1_q24_length length of q24 how met answer in characters

Type: Numeric (float)

Range: [0,3855] Units: 1
Unique values: 628 Missing .: 116/3,510

Mean: 182.854
Std. dev.: 236.993

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

w1_q24_R_cowork Respondent's coworker: indermediary or partner

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,777	0	no
	518	1	yes
	215	.	

w1_q24_R_friend Respondent's friend: intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,538	0	no
	757	1	yes
	215	.	

w1_q24_R_family Respondent's family: intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,012	0	no
	283	1	yes
	215	.	

w1_q24_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 .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,248	0	no
	47	1	yes
	215	.	

w1_q24_R_neighbor Respondent's residential neighbor: intermediary or Partner

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1

Unique values: 2 Missing ..: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,131	0	no
	164	1	yes
	215	.	

w1_q24_P_cowork Partner's coworker: Intermediary or Respondent

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,793	0	no
	502	1	yes
	215	.	

w1_q24_P_friend Partner's Friend: Intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,566	0	no
	729	1	yes
	215	.	

w1_q24_P_family Partner's Family: Intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,033	0	no
	262	1	yes
	215	.	

w1_q24_P_sig_other Partner's (current or past) Significant
Other: Intermediary

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510

w1_q24_mil met during military service

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510
Tabulation: Freq. Numeric Label
3,224 0 no
71 1 yes
215 .

w1_q24_church met in or through church or religious organization

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510
Tabulation: Freq. Numeric Label
3,103 0 no
192 1 yes
215 .

w1_q24_vol_org met through voluntary organization (non-church)

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510
Tabulation: Freq. Numeric Label
3,108 0 no
187 1 yes
215 .

w1_q24_customer customer-client relationship

Type: Numeric (byte)
Label: yesno
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 215/3,510
Tabulation: Freq. Numeric Label
3,088 0 no
207 1 yes
215 .

w1_q24_bar_restaurant bar, restaurant, or othe public social gathering place

Type: Numeric (byte)
Label: yesno
Range: [0,1]
Unique values: 2
Units: 1
Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,643	0	no
	652	1	yes
	215	.	.

w1_q24_party private party

Type: Numeric (byte)
Label: yesno
Range: [0,1]
Unique values: 2
Units: 1
Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	2,976	0	no
	319	1	yes
	215	.	.

w1_q24_internet_other Internet, not otherwise classified

Type: Numeric (byte)
Label: yesno
Range: [0,1]
Unique values: 2
Units: 1
Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,184	0	no
	111	1	yes
	215	.	.

w1_q24_internet_dating met through Internet dating or phone app

Type: Numeric (byte)
Label: yesno
Range: [0,1]
Unique values: 2
Units: 1
Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,099	0	no
	196	1	yes
	215	.	.

w1_q24_internet_soc_network met through internet social networking

Type: Numeric (byte)
Label: yesno

Tabulation:	Freq.	Numeric	Label
	3,165	0	no
	130	1	yes
	215	.	

w1_q24_blind_date met on blind date

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,196	0	no
	99	1	yes
	215	.	

w1_q24_vacation met while on vacation

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,251	0	no
	44	1	yes
	215	.	

w1_q24_singles_serve_nonint non internet single service

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,266	0	no
	29	1	yes
	215	.	

w1_q24_business_trip met while on business trip

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 215/3,510

Tabulation:	Freq.	Numeric	Label
	3,287	0	no
	8	1	yes


```

190 0
1,030 1
1,116 2
650 3
233 4
59 5
12 6
5 7
215 .

```

```
-----
w1_q24_met_through_family                                1 if R_family or P_family =1
-----
```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 215/3,510

Tabulation: Freq.  Numeric  Label
2,844          0    no
451            1    yes
215            .

```

```
-----
w1_q24_met_through_friend                                1 if R_friend or P_friend=1
-----
```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 215/3,510

Tabulation: Freq.  Numeric  Label
2,367          0    no
928            1    yes
215            .

```

```
-----
w1_q24_met_through_as_nghbrs                            =1 if R_neighbor or P_neighbor=1
-----
```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]
Unique values: 2

Units: 1
Missing ..: 215/3,510

Tabulation: Freq.  Numeric  Label
3,107          0    no
188            1    yes
215            .

```

```
-----
w1_q24_met_as_through_cowork                            1 if R_cowork or P_cowork=1
-----
```

```

Type: Numeric (byte)
Label: yesno

Range: [0,1]

Units: 1

```


Range: [-1,2] Units: 1
Unique values: 3 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	18	-1	Refused
	240	1	Yes
	3,136	2	No
	116	.	

w1_friend_connect_1_all subject knew partner's friends before meeting partner

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	2,123	0	no
	1,271	1	yes
	116	.	

w1_friend_connect_2_all partner knew subjects friends before meeting subject

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	2,350	0	no
	1,044	1	yes
	116	.	

w1_friend_connect_3_all subject's friends knew partner's friends
before subject and partner met

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	2,659	0	no
	735	1	yes
	116	.	

w1_friend_connect_4_all no prior connection between subject's
friends and partner's friends

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	1,690	0	no
	1,704	1	yes
	116	.	

w1_q32 did you use an Internet service to meet partner?

Type: Numeric (byte)
Label: Q32

Range: [-1,8] Units: 1
Unique values: 8 Missing ..: 116/3,510

Tabulation:	Freq.	Numeric	Label
	13	-1	Refused
	2,920	1	No, I did NOT meet [Partner Name] through the Internet
	86	2	Yes, a social networking site (like Facebook or Myspace)
	191	3	Yes, an Internet dating or matchmaking site (like eHarmony or match.com)
	20	4	Yes, an Internet classified advertising site (like Craigslist)
	46	5	Yes, an Internet chat room
	48	6	Yes, a different kind of Internet service
	70	8	Yes, an app on my phone (like Tinder or Grindr)
	116	.	

w1_q34 how would you describe the quality of your relationship with partner?

Type: Numeric (byte)
Label: Q34

Range: [1,5] Units: 1
Unique values: 5 Missing ..: 663/3,510

Tabulation:	Freq.	Numeric	Label
	1,706	1	Excellent
	884	2	Good
	202	3	Fair
	32	4	Poor
	23	5	Very Poor
	663	.	

w1_q34_reduced w1_q34 with collapsed categories

Type: Numeric (byte)
Label: w1_q34_reduced

Range: [1,3] Units: 1

Unique values: 3

Missing .: 663/3,510

Tabulation:	Freq.	Numeric	Label
	1,706	1	Excellent
	884	2	Good
	257	3	Fair, Poor, or Very Poor
	663	.	

w1_otherdate_all

In past yr have you met anyone for dating romance or sex (not incl current partner)?

Type: Numeric (byte)
Label: W6_OTHER

Range: [-1,2] Units: 1
Unique values: 3 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	31	-1	Refused
	3,034	1	No, I have not met anyone for dating, romance, or sex besides [Partner Name] in the past year.
	329	2	Yes, I have met at least one person for dating, romance, or sex besides [Partner Name] in the past year.
	116	.	

w1_how_many_all

how many ppl did you meet (not including current partner if partnered) last yr

Type: Numeric (byte)
Label: W6_HOW_M

Range: [-1,5] Units: 1
Unique values: 6 Missing .: 3,181/3,510

Tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	138	1	One person. I met only one person besides [Partner Name] in the past year for dating, or romance, or sex.
	141	2	I met 2-5 different people besides [partner_name] last year for dating, romance, or sex
	37	3	I met 6-20 different people besides [partner_name] last year for dating, romance, or sex
	7	4	I met 21-50 different people besides [partner_name] last year for dating, romance, or sex
	2	5	I met 50+ different people besides [partner_name] last

3,181 . year for dating, romance, or sex

w1_otherdate_app_all not incl current partner (if partnered)
did you use phone app last year to meet
someone for dating, romance, or sex?

Type: Numeric (byte)
Label: w1_otherdate_app

Range: [1,2] Units: 1
Unique values: 2 Missing .: 3,185/3,510

Tabulation:	Freq.	Numeric	Label
	227	1	No, I have not used a phone dating app in the past year to meet someone in person
	98	2	Yes, I have used a phone dating app in the past year to meet someone in person
	3,185	.	

w1_how_many_app_all how many ppl did you meet (not including partner) last year through phone apps?

Type: Numeric (byte)
Label: W6_HOW_M

Range: [-1,4] Units: 1
Unique values: 5 Missing .: 3,412/3,510

Tabulation:	Freq.	Numeric	Label
	2	-1	Refused
	28	1	One person. I met only one person besides [Partner Name] in the past year for dating, or romance, or sex.
	48	2	I met 2-5 different people besides [partner_name] last year for dating, romance, or sex
	15	3	I met 6-20 different people besides [partner_name] last year for dating, romance, or sex
	5	4	I met 21-50 different people besides [partner_name] last year for dating, romance, or sex
	3,412	.	

w1_q40 which phone app do you use most?

Type: Numeric (byte)
Label: app_list, but 1 nonmissing value is not labeled

Range: [-1,13] Units: 1
Unique values: 11 Missing .: 3,412/3,510

Tabulation:	Freq.	Numeric	Label
	1	-1	
	1	1	Coffee Meets Bagel
	27	3	Grindr
	1	5	Hornet
	4	6	Match.com
	5	7	MeetMe
	7	8	OKCupid
	9	9	Plenty of Fish (POF)
	1	10	Skout
	19	11	Tinder
	23	13	Other
	3,412	.	

w1_number_people_met based on w1_how_many_all and w1_otherdate_all

Type: Numeric (float)

Range: [0,75] Units: .1
Unique values: 6 Missing .: 151/3,510

Tabulation:	Freq.	Value
	3,034	0
	138	1
	141	3.5
	37	13
	7	35
	2	75
	151	.

w1_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 .: 147/3,510

Tabulation:	Freq.	Numeric	Label
	3,034	0	no
	329	1	yes
	147	.	

w1_married based on S1

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	1,315	0	no

2,079 1 yes
116 .

w1_relate_duration_in2017_years july 2017-year and month when rel
started (Q21B) if has current rel

Type: Numeric (float)

Range: [-.33333334,75.166664] Units: 1.000e-09
Unique values: 692 Missing .. 745/3,510

Mean: 21.5535
Std. dev.: 16.6503

Percentiles: 10% 25% 50% 75% 90%
 2 7.25 18.0833 34.1667 46.6667

w1_number_people_met_app num of people met through phone apps
last year, from w1_how_many_app_all,
w1_oth

Type: Numeric (float)

Range: [0,35] Units: .1
Unique values: 5 Missing .. 3,187/3,510

Tabulation: Freq. Value
 227 0
 28 1
 48 3.5
 15 13
 5 35
 3,187 .

w1_q40_phone_app_incl_other which phone app, including coding 'other' answers

Type: Numeric (byte)

Label: app_list_w_others, but 1 nonmissing value is not labeled

> d

Range: [-1,23] Units: 1
Unique values: 20 Missing .. 3,412/3,510

Tabulation: Freq. Numeric Label
 1 -1
 1 1 Coffee Meets Bagel
 27 3 Grindr
 1 5 Hornet
 4 6 Match.com
 5 7 MeetMe
 7 8 OKCupid
 9 9 Plenty of Fish (POF)
 1 10 Skout
 19 11 Tinder
 3 14 Growlr
 3 15 Scruff
 1 16 Black People Meet

```

          4          17 Bumble
          1          18 Clover
          1          19 Kik
          3          20 Tagged
          5          21 Adam4Adam
          1          22 Jswipe
          1          23 Her
3,412          .

```

```
-----
w1_year_fraction_met          = w1_q21a_year+(( w1_q21a_month-0.5)/12)
-----
```

Type: Numeric (float)

Range: [1939.2084,2017.5416] Units: .0001
Unique values: 721 Missing .: 169/3,510

Mean: 1994.72
Std. dev.: 17.1064

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

```
-----
w1_year_fraction_relstart      = w1_q21b_year+(( w1_q21b_month-0.5)/12)
-----
```

Type: Numeric (float)

Range: [1942.375,2017.875] Units: .0001
Unique values: 715 Missing .: 234/3,510

Mean: 1996.38
Std. dev.: 16.7359

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

```
-----
w1_age_when_met                age when met in years, =ppage-(2017- w1_q21a_year)
-----
```

Type: Numeric (float)

Range: [0,84] Units: 1
Unique values: 78 Missing .: 169/3,510

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 .

w1_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 ..: 247/3,510
Mean: 1.59707
Std. dev.: 4.36137
Percentiles: 10% 25% 50% 75% 90%
0 0 .166748 1.08325 3.91675

w1_year_fraction_first_cohab = w1_q21c_year+((w1_q21c_month-0.5)/12)

Type: Numeric (float)
Range: [1944.375,2017.5416] Units: .0001
Unique values: 674 Missing ..: 880/3,510
Mean: 1995.07
Std. dev.: 16.0264
Percentiles: 10% 25% 50% 75% 90%
1971.38 1983.21 1997.42 2009.29 2014.42

w1_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 ..: 932/3,510
Mean: 1.90067
Std. dev.: 2.7272
Percentiles: 10% 25% 50% 75% 90%
.083252 .333374 1 2.41663 4.5

w1_subject_race based on single races Race_x

Type: Numeric (float)
Label: Q6B
Range: [1,5] Units: 1
Unique values: 5 Missing ..: 16/3,510
Tabulation: Freq. Numeric Label
2,791 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	.	

w1_interracial_5cat based on w1_subject_race and w1_q6b

Type: Numeric (byte)
Label: yesno

Range: [0,1] Units: 1
Unique values: 2 Missing .: 145/3,510

Tabulation:	Freq.	Numeric	Label
	2,817	0	no
	548	1	yes
	145	.	

w1_partner_mother_yrsed RECODE of w1_q11 (partner's mother's Education)

Type: Numeric (float)

Range: [0,20] Units: .1
Unique values: 13 Missing .: 187/3,510

Tabulation:	Freq.	Value
	98	0
	32	2.5
	52	5.5
	130	7.5
	68	9
	102	10
	35	11
	1,714	12
	329	13
	190	14
	405	16
	122	17
	46	20
	187	.

w1_subject_mother_yrsed RECODE of w1_q14 (Subject's mother's educational attainment)

Type: Numeric (float)

Range: [0,20] Units: .1
Unique values: 13 Missing .: 132/3,510

Tabulation:	Freq.	Value
	51	0
	48	2.5
	85	5.5
	155	7.5
	94	9
	127	10

Label: yesno
 Range: [0,1] Units: 1
 Unique values: 2 Missing .: 116/3,510

Tabulation:	Freq.	Numeric	Label
	2,919	0	no
	475	1	yes
	116	.	

 w1_how_met_online interp of w1_q24 if either_internet_adjusted==1

Type: Numeric (float)
 Label: how_met_online

Range: [1,5] Units: 1
 Unique values: 5 Missing .: 3,050/3,510

Tabulation:	Freq.	Numeric	Label
	24	1	reconnected: already knew partner but reconnected online
	12	2	Mediated: online connection was mediated by friends, family, or others
	385	3	Previously Strangers: Before online connection respondent and partner were strangers
	19	4	WE cannot tell from the extant info if respondent and subject knew each other before meeting online
	20	5	probably did not meet partner online, despite positive answer in q24 or q32
	3,050	.	

 w1_met_after_2009 based on w1_q21a_year>2009

Type: Numeric (byte)
 Label: met_after_2009

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 169/3,510

Tabulation:	Freq.	Numeric	Label
	2,548	0	met<=2009
	793	1	met> 2009
	169	.	

 w1_q24_metonline_no_phone_apps q24 met online excluding phone apps, w1_q32~=8

Type: Numeric (byte)

Range: [0,1] Units: 1
 Unique values: 2 Missing .: 116/3,510

Tabulation: Freq. Value

3,053 0
341 1
116 .

w1_q32_met_online_phone_apps based on w1_q32==8

Type: Numeric (byte)

Range: [0,1] Units: 1
Unique values: 2 Missing .: 129/3,510

Tabulation: Freq. Value
3,311 0
70 1
129 .

w1_max_relation_status highest status this relationship has achieved

Type: Numeric (byte)
Label: max_relation_status

Range: [0,2] Units: 1
Unique values: 3 Missing .: 107/3,510

Tabulation: Freq. Numeric Label
647 0 never married or cohab
547 1 cohab but not married
2,209 2 married
107 .

w1_smart_phone based on ppc10017

Type: Numeric (byte)
Label: yes_no

Range: [0,1] Units: 1
Unique values: 2 Missing .: 392/3,510

Tabulation: Freq. Numeric Label
522 0 no
2,596 1 yes
392 .

w1_days_access_internet_perwk based on ppc21310

Type: Numeric (float)

Range: [0,30] Units: .1
Unique values: 6 Missing .: 302/3,510

Tabulation: Freq. Value
38 0
22 .5
22 1
73 4

218 12
 2,835 30
 302 .

 w1_year_met_from_1990 year met-1990

Type: Numeric (float)

Range: [-51,27] Units: 1
 Unique values: 73 Missing .: 169/3,510

Tabulation: Freq. Value

1	-51
1	-44
2	-43
3	-42
4	-41
2	-40
2	-39
6	-38
4	-37
8	-36
11	-35
9	-34
7	-33
16	-32
17	-31
23	-30
22	-29
26	-28
19	-27
21	-26
30	-25
24	-24
34	-23
30	-22
34	-21
47	-20
33	-19
31	-18
35	-17
37	-16
40	-15
34	-14
37	-13
46	-12
49	-11
53	-10
58	-9
45	-8
41	-7
36	-6
57	-5
55	-4
49	-3
45	-2
51	-1
67	0
50	1
44	2
45	3

w1_q21b_month-1

Type: Numeric monthly date (int)

Range: [-212,690] Units: 1
Or equivalently: [1942m5,2017m7] Units: months
Unique values: 706 Missing .. 363/3,510

Mean: 437.31 = 1996m6(+ 9 days)
Std. dev.: 200.545
Percentiles: 10% 25% 50% 75% 90%
132 288 481 612 669
1971m1 1984m1 2000m2 2011m1 2015m10

w1_met_month mo from jan 1960= ((w1_q21a_year-1960)*12)+ w1_q21a_month-1

Type: Numeric monthly date (int)

Range: [-250,690] Units: 1
Or equivalently: [1939m3,2017m7] Units: months
Unique values: 719 Missing .. 246/3,510

Mean: 417.195 = 1994m10(+ 6 days)
Std. dev.: 205.491
Percentiles: 10% 25% 50% 75% 90%
111 260 460 594 662
1969m4 1981m9 1998m5 2009m7 2015m3

w1_weekly_sex_frequency weekly sex w partner based on w1_sex_frequency

Type: Numeric (float)

Range: [.25,8] Units: .001
Unique values: 5 Missing .. 824/3,510

Tabulation: Freq. Value

969	.25
519	.625
744	1.5
368	4.5
86	8
824	.

w1w2_sex_freq_diff diff in weekly sex frequency =
w2_weekly_sex_frequency-
w1_weekly_sex_frequency

Type: Numeric (float)

Range: [-7.75,7.75] Units: .001
Unique values: 21 Missing .. 2,062/3,510

Tabulation: Freq. Value

4	-7.75
4	-7.375
6	-6.5

```

        6 -4.25
       21 -3.875
       13 -3.5
       63 -3
       41 -1.25
      110 -.875
       91 -.375
     905 0
       43 .375
       46 .875
       27 1.25
       31 3
        8 3.5
        5 3.875
       13 4.25
        8 6.5
        1 7.375
        2 7.75
    2,062 .

```

```

-----
p17_core_emp                                     PERSONAL: Empty-nester
-----

```

```

      Type: Numeric (byte)
      Label: CORE_EMP

```

```

      Range: [0,1]                               Units: 1
Unique values: 2                               Missing .: 100/3,510

```

```

      Tabulation: Freq.  Numeric  Label
                2,187      0      No
                1,223      1      Yes
                 100          .

```

```

-----
p17_ppcmdate2017                               Date member completed Core 2017 survey
-----

```

```

      Type: Numeric (long)

```

```

      Range: [20170613,20180616]                 Units: 1
Unique values: 189                               Missing .: 100/3,510

```

```

      Mean: 2.0e+07
      Std. dev.: 897.905

```

```

      Percentiles:   10%      25%      50%      75%      90%
                   2.0e+07  2.0e+07  2.0e+07  2.0e+07  2.0e+07

```

```

-----
p17_pppa_lgb                                   Q23: Do you consider yourself to be. . .
-----

```

```

      Type: Numeric (byte)
      Label: PPPA_LGB

```

```

      Range: [1,4]                               Units: 1
Unique values: 4                               Missing .: 312/3,510

```

```

      Tabulation: Freq.  Numeric  Label
                259      1      Gay or lesbian
                2,681    2      Straight, that is, not gay

```

226	3	Bisexual
32	4	Something else
312	.	

p17_pppa1634 Q23B: What sex were you assigned at birth on your original birth certificate?

Type: Numeric (byte)
Label: PPPA1634

Range: [1,2] Units: 1
Unique values: 2 Missing .: 300/3,510

Tabulation:	Freq.	Numeric	Label
	1,613	1	Male
	1,597	2	Female
	300	.	

p17_pppa1635 Q23C: What is your current gender identity?

Type: Numeric (byte)
Label: PPPA1635

Range: [1,4] Units: 1
Unique values: 4 Missing .: 298/3,510

Tabulation:	Freq.	Numeric	Label
	1,605	1	Male
	1,594	2	Female
	3	3	Transgender
	10	4	Something else, please specify
	298	.	

p17_pppa1648 Q26: What is your religion?

Type: Numeric (byte)
Label: PPPA1648

Range: [1,13] Units: 1
Unique values: 13 Missing .: 317/3,510

Tabulation:	Freq.	Numeric	Label
	707	1	Catholic
	1,180	2	Evangelical or Protestant Christian (Baptist, Lutheran, Methodist, Presbyterian, Episcopalian, Pentecostal, Church of Ch
	25	3	Jehovah's Witness
	54	4	Mormon
	69	5	Jewish
	18	6	Islam/Muslim
	14	7	Greek or Russian Orthodox
	14	8	Hindu
	23	9	Buddhist
	19	10	Unitarian (Universalist)

208 11 Other Christian religion
45 12 Other non-Christian religion
817 13 No religion
317 .

p17_ppp20072 Q27: How often do you attend religious services?

Type: Numeric (byte)
Label: PPP20072

Range: [1,6] Units: 1
Unique values: 6 Missing ..: 306/3,510

Tabulation:	Freq.	Numeric	Label
	292	1	More than once a week
	600	2	Once a week
	221	3	Once or twice a month
	467	4	A few times a year
	600	5	Once a year or less
	1,024	6	Never
	306	.	

p17_ppp20071 Q26A: Would you describe yourself as a
born-again or evangelical Christian?

Type: Numeric (byte)
Label: PPP20071

Range: [1,2] Units: 1
Unique values: 2 Missing ..: 1,332/3,510

Tabulation:	Freq.	Numeric	Label
	818	1	Yes
	1,360	2	No
	1,332	.	

p17_ppp10206 Q11D: Do you identify with or actively
participate in support the Tea Party?

Type: Numeric (byte)
Label: PPP10206

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 311/3,510

Tabulation:	Freq.	Numeric	Label
	2,970	0	No
	229	1	Yes
	311	.	

p17_ppp10206:
1. Q11D: Do you identify with or actively participate in support any of the
following political movements? [Tea Party]

p17_ppp10207 Q11D: Do you identify with or actively
participate in support Environmental Rights?

Range: [20170829,20180807] Units: 1
Unique values: 213 Missing .: 278/3,510

Mean: 2.0e+07
Std. dev.: 1961.46

Percentiles: 10% 25% 50% 75% 90%
2.0e+07 2.0e+07 2.0e+07 2.0e+07 2.0e+07

p17_ppfs0596 Q22: What is the approximate total
amount of your household's savings and
investments?

Type: Numeric (byte)
Label: PPFS0596

Range: [1,7] Units: 1
Unique values: 7 Missing .: 622/3,510

Tabulation:	Freq.	Numeric	Label
	1,355	1	Under \$50,000
	359	2	\$50,000 - \$99,999
	343	3	\$100,000 - \$249,999
	281	4	\$250,000 - \$499,999
	204	5	\$500,000 - \$999,999
	207	6	\$1,000,000 or more
	139	7	Not sure
	622	.	.

p17_ppfs0596:
1. Q22: What is the approximate total amount of your household's savings and
investable assets?

p17_ppfs1480 Q106: How confident are you that you
could come up with \$2,000 if an
unexpected need arose?

Type: Numeric (byte)
Label: PPFS1480

Range: [1,4] Units: 1
Unique values: 4 Missing .: 587/3,510

Tabulation:	Freq.	Numeric	Label
	600	1	Not at all confident
	340	2	Only slightly confident
	482	3	Somewhat confident
	1,501	4	Very confident
	587	.	.

p17_ppfs1480:
1. Q106: How confident are you that you could come up with \$2,000 if an
unexpected need arose within the next month?

p17_ppfs1482 Q108: Where do you think your credit score falls

p18_ppincimp HH income -- profile and imputed

Type: Numeric (byte)
Label: PPINCIMP

Range: [1,21] Units: 1
Unique values: 21 Missing .: 745/3,510

Tabulation:	Freq.	Numeric	Label
	71	1	Less than \$5,000
	35	2	\$5,000 to \$7,499
	36	3	\$7,500 to \$9,999
	55	4	\$10,000 to \$12,499
	50	5	\$12,500 to \$14,999
	74	6	\$15,000 to \$19,999
	123	7	\$20,000 to \$24,999
	94	8	\$25,000 to \$29,999
	112	9	\$30,000 to \$34,999
	91	10	\$35,000 to \$39,999
	217	11	\$40,000 to \$49,999
	178	12	\$50,000 to \$59,999
	292	13	\$60,000 to \$74,999
	197	14	\$75,000 to \$84,999
	235	15	\$85,000 to \$99,999
	282	16	\$100,000 to \$124,999
	198	17	\$125,000 to \$149,999
	127	18	\$150,000 to \$174,999
	99	19	\$175,000 to \$199,999
	93	20	\$200,000 to \$249,999
	106	21	\$250,000 or more
	745	.	

p18_ppcmdate2018 Date member completed Core 2018 survey

Type: Numeric (long)

Range: [20180803,20190421] Units: 1
Unique values: 137 Missing .: 745/3,510

Mean: 2.0e+07
Std. dev.: 1309.86

Percentiles:	10%	25%	50%	75%	90%
	2.0e+07	2.0e+07	2.0e+07	2.0e+07	2.0e+07

p18_pppa_lgb Q23: Do you consider yourself to be. . .

Type: Numeric (byte)
Label: PPPA_LGB

Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,067/3,510

Tabulation:	Freq.	Numeric	Label
	200	1	Gay or lesbian
	2,059	2	Straight, that is, not gay

156	3	Bisexual
28	4	Something else
1,067	.	

p18_pppa1634 Q23B: What sex were you assigned at birth on your original birth certificate?

Type: Numeric (byte)
Label: PPPA1634

Range: [1,2] Units: 1
Unique values: 2 Missing : 1,056/3,510

Tabulation:	Freq.	Numeric	Label
	1,288	1	Male
	1,166	2	Female
	1,056	.	

p18_pppa1635 Q23C: What is your current gender identity?

Type: Numeric (byte)
Label: PPPA1635

Range: [1,4] Units: 1
Unique values: 4 Missing : 1,056/3,510

Tabulation:	Freq.	Numeric	Label
	1,282	1	Male
	1,161	2	Female
	4	3	Transgender
	7	4	Something else, please specify
	1,056	.	

p18_pppa1648 Q26: What is your religion?

Type: Numeric (byte)
Label: PPPA1648

Range: [1,13] Units: 1
Unique values: 13 Missing : 1,070/3,510

Tabulation:	Freq.	Numeric	Label
	557	1	Catholic
	849	2	Evangelical or Protestant Christian (Baptist, Lutheran, Methodist, Presbyterian, Episcopalian, Pentecostal, Church of Ch
	22	3	Jehovah's Witness
	35	4	Mormon
	55	5	Jewish
	11	6	Islam/Muslim
	14	7	Greek or Russian Orthodox
	11	8	Hindu
	17	9	Buddhist
	17	10	Unitarian (Universalist)

participate in support any of Environmental Rights?

Type: Numeric (byte)
Label: PPP10207
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
1,845 0 No
575 1 Yes
1,090 .

p18_ppp10207:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Environmental Rights]

p18_ppp10208 Q11D:Do you identify with or actively participate in support of Women's Rights/MeToo?

Type: Numeric (byte)
Label: PPP10208
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
1,857 0 No
563 1 Yes
1,090 .

p18_ppp10208:

1. Q11D:Do you identify with or actively participate in support any of the following political movements? [Women's Rights/Me Too]

p18_ppp10209 Q11D: Do you identify with or actively participate in support of Racial Equality?

Type: Numeric (byte)
Label: PPP10209
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
1,879 0 No
541 1 Yes
1,090 .

p18_ppp10209:

1. Q11D: Do you identify with or actively participate in support any of the following political movements?[Racial Equality]

p18_ppp10210 Q11D: Do you identify with or actively

participate in support of the Right to Life movement?

Type: Numeric (byte)
Label: PPP10210
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
2,049 0 No
371 1 Yes
1,090 .

p18_ppp10210:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Right to Life]

p18_ppp10211 Q11D: Do you identify with or actively participate in support of Peace?

Type: Numeric (byte)
Label: PPP10211
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
2,107 0 No
313 1 Yes
1,090 .

p18_ppp10211:

1. Q11D: Do you identify with or actively participate in support any of the following political movements?[Peace/Anti-War]

p18_ppp10212 Q11D: Do you identify with or actively participate in support of the LGBTQ Rights movement?

Type: Numeric (byte)
Label: PPP10212
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,090/3,510
Tabulation: Freq. Numeric Label
1,883 0 No
537 1 Yes
1,090 .

p18_ppp10212:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Lesbian, Gay, Bisexual, Transgender, Queer (LGBTQ) Rights]

p18_ppp10213 Q11D: Do you identify with or actively

participate in support of None of these?

Type: Numeric (byte)
Label: PPP10213
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,090/3,510
Tabulation: Freq. Numeric Label
1,208 0 No
1,212 1 Yes
1,090 .

p18_ppp10213:
1. Q11D: Do you identify with or actively participate in support any of the following political movements [None of these]

p18_pppa1704 Q11D: Do you identify with or actively participate in support of Indivisible?

Type: Numeric (byte)
Label: PPPA1704
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,090/3,510
Tabulation: Freq. Numeric Label
2,335 0 No
85 1 Yes
1,090 .

p18_pppa1704:
1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Indivisible]

p18_pppa1705 Q11D: Do you identify with or actively participate in support of Black Lives Matter?

Type: Numeric (byte)
Label: PPPA1705
Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,090/3,510
Tabulation: Freq. Numeric Label
2,040 0 No
380 1 Yes
1,090 .

p18_pppa1705:
1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Black Lives Matter]

p18_pppa1802 Q11D: Do you identify with or actively participate in support of the Men's Rights movement?

```

-----
Type: Numeric (byte)
Label: PPPA1648

Range: [1,13]
Unique values: 13

Units: 1
Missing ..: 1,304/3,510

```

Tabulation:	Freq.	Numeric	Label
	501	1	Catholic
	787	2	Evangelical or Protestant Christian (Baptist, Lutheran, Methodist, Presbyterian, Episcopalian, Pentecostal, Church of Ch
	19	3	Jehovah's Witness
	35	4	Mormon
	53	5	Jewish
	13	6	Islam/Muslim
	12	7	Greek or Russian Orthodox
	10	8	Hindu
	12	9	Buddhist
	20	10	Unitarian (Universalist)
	159	11	Other Christian religion
	31	12	Other non-Christian religion
	554	13	No religion
	1,304	.	

```

-----
p19_ppp20072                                Q27: How often do you attend religious services?
-----

```

```

Type: Numeric (byte)
Label: PPP20072

Range: [1,6]
Unique values: 6

Units: 1
Missing ..: 1,304/3,510

```

Tabulation:	Freq.	Numeric	Label
	190	1	More than once a week
	415	2	Once a week
	156	3	Once or twice a month
	299	4	A few times a year
	412	5	Once a year or less
	734	6	Never
	1,304	.	

```

-----
p19_ppp20071                                Q26A: Would you describe yourself as a
                                             born-again or evangelical Christian?
-----

```

```

Type: Numeric (byte)
Label: PPP20071

Range: [1,2]
Unique values: 2

Units: 1
Missing ..: 2,006/3,510

```

Tabulation:	Freq.	Numeric	Label
	574	1	Yes
	930	2	No
	2,006	.	

p19_ppp10206 Q11D: Do you identify with or actively
participate in support of the Tea Party?

Type: Numeric (byte)
Label: PPP10206

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510

Tabulation:	Freq.	Numeric	Label
	2,040	0	No
	163	1	Yes
	1,307	.	

p19_ppp10206:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Tea Party (Taxed Enough Already)]

p19_ppp10207 Q11D: Do you identify with or actively
participate in support of Environmental
Rights?

Type: Numeric (byte)
Label: PPP10207

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510

Tabulation:	Freq.	Numeric	Label
	1,695	0	No
	508	1	Yes
	1,307	.	

p19_ppp10207:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Environmental Rights]

p19_ppp10208 Q11D:Do you identify with or actively
participate in support of Women's Rights/
MeToo?

Type: Numeric (byte)
Label: PPP10208

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510

Tabulation:	Freq.	Numeric	Label
	1,698	0	No
	505	1	Yes
	1,307	.	

p19_ppp10208:

1. Q11D:Do you identify with or actively participate in support any of the following political movements? [Women's Rights/Me Too]

p19_ppp10209 Q11D: Do you identify with or actively participate in support of Racial Equality?

Type: Numeric (byte)
Label: PPP10209
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
1,655 0 No
548 1 Yes
1,307 .

p19_ppp10209:
1. Q11D: Do you identify with or actively participate in support any of the following political movements?[Racial Equality]

p19_ppp10210 Q11D: Do you identify with or actively participate in support of the Right to Life movement?

Type: Numeric (byte)
Label: PPP10210
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
1,893 0 No
310 1 Yes
1,307 .

p19_ppp10210:
1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Right to Life]

p19_ppp10211 Q11D: Do you identify with or actively participate in support of Peace?

Type: Numeric (byte)
Label: PPP10211
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
1,944 0 No
259 1 Yes
1,307 .

p19_ppp10211:
1. Q11D: Do you identify with or actively participate in support any of the following political movements?[Peace/Anti-War]

p19_ppp10212 Q11D: Do you identify with or actively

participate in support of the LGBTQ Rights movement?

Type: Numeric (byte)
Label: PPP10212
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
1,717 0 No
486 1 Yes
1,307 .

p19_ppp10212:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Lesbian, Gay, Bisexual, Transgender, Queer (LGBTQ) Rights]

p19_ppp10213 Q11D: Do you identify with or actively participate in support of None of these?

Type: Numeric (byte)
Label: PPP10213
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
1,096 0 No
1,107 1 Yes
1,307 .

p19_ppp10213:

1. Q11D: Do you identify with or actively participate in support any of the following political movements [None of these]

p19_pppa1704 Q11D: Do you identify with or actively participate in support of Indivisible?

Type: Numeric (byte)
Label: PPPA1704
Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,307/3,510
Tabulation: Freq. Numeric Label
2,127 0 No
76 1 Yes
1,307 .

p19_pppa1704:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Indivisible]

p19_pppa1705 Q11D: Do you identify with or actively participate in support of Black Lives Matter?

Range: [20190824,20200904] Units: 1
Unique values: 244 Missing .: 1,278/3,510

Mean: 2.0e+07
Std. dev.: 3124.27

Percentiles: 10% 25% 50% 75% 90%
2.0e+07 2.0e+07 2.0e+07 2.0e+07 2.0e+07

p19_ppfs0596 Q22: What is the approximate total
amount of your household's savings and
invest

Type: Numeric (byte)
Label: PPFS0596

Range: [1,7] Units: 1
Unique values: 7 Missing .: 1,544/3,510

Tabulation:	Freq.	Numeric	Label
	848	1	Under \$50,000
	227	2	\$50,000 - \$99,999
	261	3	\$100,000 - \$249,999
	201	4	\$250,000 - \$499,999
	178	5	\$500,000 - \$999,999
	172	6	\$1,000,000 or more
	79	7	Not sure
	1,544	.	

p19_ppfs0596:
1. Q22: What is the approximate total amount of your household's savings and
investable assets?

p19_ppfs1480 Q106: How confident are you that you
could come up with \$2,000 if an
unexpected

Type: Numeric (byte)
Label: PPFS1480

Range: [1,4] Units: 1
Unique values: 4 Missing .: 1,506/3,510

Tabulation:	Freq.	Numeric	Label
	316	1	Not at all confident
	204	2	Only slightly confident
	333	3	Somewhat confident
	1,151	4	Very confident
	1,506	.	

p19_ppfs1480:
1. Q106: How confident are you that you could come up with \$2,000 if an
unexpected need arose within the next month?

p19_ppfs1482 Q108: Where do you think your credit score falls

785 5 Strongly agree
1,089 .

p19_ppsi1929 Q30: I see myself as someone who:[tends to be lazy]

Type: Numeric (byte)
Label: PPSI1929

Range: [1,5] Units: 1
Unique values: 5 Missing .: 1,084/3,510

Tabulation:	Freq.	Numeric	Label
	870	1	Strongly disagree
	565	2	Disagree a little
	499	3	Neither agree nor disagree
	409	4	Agree a little
	83	5	Strongly agree
	1,084	.	

p19_ppsi1930 Q30: I see myself as someone who:[is relaxed, handles stress well]

Type: Numeric (byte)
Label: PPSI1930

Range: [1,5] Units: 1
Unique values: 5 Missing .: 1,091/3,510

Tabulation:	Freq.	Numeric	Label
	162	1	Strongly disagree
	489	2	Disagree a little
	574	3	Neither agree nor disagree
	800	4	Agree a little
	394	5	Strongly agree
	1,091	.	

p19_ppsi1931 Q30: I see myself as someone who:[has few artistic interests]

Type: Numeric (byte)
Label: PPSI1931

Range: [1,5] Units: 1
Unique values: 5 Missing .: 1,087/3,510

Tabulation:	Freq.	Numeric	Label
	413	1	Strongly disagree
	528	2	Disagree a little
	635	3	Neither agree nor disagree
	621	4	Agree a little
	226	5	Strongly agree
	1,087	.	

p19_ppsi1932 Q30: I see myself as someone who:[is outgoing, sociable]

Type: Numeric (byte)

Label: PPSI1932

Range: [1,5] Units: 1
Unique values: 5 Missing .. 1,089/3,510

Tabulation:	Freq.	Numeric	Label
	197	1	Strongly disagree
	424	2	Disagree a little
	537	3	Neither agree nor disagree
	831	4	Agree a little
	432	5	Strongly agree
	1,089	.	

p19_ppsi1933 Q30: I see myself as someone who:[tends to find fault with others]

Type: Numeric (byte)
Label: PPSI1933

Range: [1,5] Units: 1
Unique values: 5 Missing .. 1,084/3,510

Tabulation:	Freq.	Numeric	Label
	428	1	Strongly disagree
	640	2	Disagree a little
	778	3	Neither agree nor disagree
	481	4	Agree a little
	99	5	Strongly agree
	1,084	.	

p19_ppsi1934 Q30: I see myself as someone who:[does a thorough job]

Type: Numeric (byte)
Label: PPSI1934

Range: [1,5] Units: 1
Unique values: 5 Missing .. 1,086/3,510

Tabulation:	Freq.	Numeric	Label
	43	1	Strongly disagree
	56	2	Disagree a little
	328	3	Neither agree nor disagree
	846	4	Agree a little
	1,151	5	Strongly agree
	1,086	.	

p19_ppsi1935 Q30: I see myself as someone who:[gets nervous easily]

Type: Numeric (byte)
Label: PPSI1935

Range: [1,5] Units: 1
Unique values: 5 Missing .. 1,085/3,510

Tabulation:	Freq.	Numeric	Label
	430	1	Strongly disagree
	628	2	Disagree a little

1,389 .

p20_ppsi1935 Q30: I see myself as someone whoâ€¦ [gets nervous easily]

Type: Numeric (byte)
Label: PPSI1935

Range: [1,5] Units: 1
Unique values: 5 Missing ..: 1,388/3,510

Tabulation:	Freq.	Numeric	Label
	432	1	Strongly disagree
	492	2	Disagree a little
	480	3	Neither agree nor disagree
	534	4	Agree a little
	184	5	Strongly agree
	1,388	.	

p20_ppsi1936 Q30: I see myself as someone who:[has an active imagination]

Type: Numeric (byte)
Label: PPSI1936

Range: [1,5] Units: 1
Unique values: 5 Missing ..: 1,391/3,510

Tabulation:	Freq.	Numeric	Label
	87	1	Strongly disagree
	233	2	Disagree a little
	565	3	Neither agree nor disagree
	732	4	Agree a little
	502	5	Strongly agree
	1,391	.	

p20_ppsdate2020 Date member completed Sports Interests
and Lifestyle 2020 survey

Type: Numeric (long)

Range: [20201009,20210609] Units: 1
Unique values: 179 Missing ..: 1,365/3,510

Mean: 2.0e+07
Std. dev.: 3393.33

Percentiles:	10%	25%	50%	75%	90%
	2.0e+07	2.0e+07	2.0e+07	2.0e+07	2.0e+07

p20_ppp10206 Q11D: Do you identify with or actively
participate in support of the Tea Party?

Type: Numeric (byte)
Label: PPP10206

Range: [0,1] Units: 1

Unique values: 2

Missing .: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	2,089	0	No
	147	1	Yes
	1,274	.	

p20_ppp10206:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Tea Party (Taxed Enough Already)]

p20_ppp10207

Q11D: Do you identify with or actively participate in support of Environmental Rights?

Type: Numeric (byte)
Label: PPP10207

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,775	0	No
	461	1	Yes
	1,274	.	

p20_ppp10207:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Environmental Rights]

p20_ppp10208

Q11D:Do you identify with or actively participate in support of Women's Rights/MeToo?

Type: Numeric (byte)
Label: PPP10208

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,760	0	No
	476	1	Yes
	1,274	.	

p20_ppp10208:

1. Q11D:Do you identify with or actively participate in support any of the following political movements? [Women's Rights/Me Too]

p20_ppp10209

Q11D: Do you identify with or actively participate in support of Racial Equality?

Type: Numeric (byte)
Label: PPP10209

Range: [0,1]
Unique values: 2

Units: 1
Missing .: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,737	0	No
	499	1	Yes
	1,274	.	

p20_ppp10209:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Racial Equality]

p20_ppp10210 Q11D: Do you identify with or actively participate in support of the Right to Life movement?

Type: Numeric (byte)
Label: PPP10210

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,939	0	No
	297	1	Yes
	1,274	.	

p20_ppp10210:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Right to Life]

p20_ppp10211 Q11D: Do you identify with or actively participate in support of Peace?

Type: Numeric (byte)
Label: PPP10211

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	2,021	0	No
	215	1	Yes
	1,274	.	

p20_ppp10211:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Peace/Anti-War]

p20_ppp10212 Q11D: Do you identify with or actively participate in support the LGBTQ Rights movement?

Type: Numeric (byte)
Label: PPP10212

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,772	0	No
	464	1	Yes
	1,274	.	

p20_ppp10212:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Lesbian, Gay, Bisexual, Transgender, Queer (LGBTQ) Rights]

p20_pppa1704 Q11D: Do you identify with or actively participate in support of Indivisible?

Type: Numeric (byte)
Label: PPPA1704

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	2,186	0	No
	50	1	Yes
	1,274	.	

p20_pppa1704:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Indivisible]

p20_pppa1705 Q11D: Do you identify with or actively participate in support of Black Lives Matter?

Type: Numeric (byte)
Label: PPPA1705

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
	1,732	0	No
	504	1	Yes
	1,274	.	

p20_pppa1705:

1. Q11D: Do you identify with or actively participate in support any of the following political movements? [Black Lives Matter]

p20_pppa1802 Q11D: Do you identify with or actively participate in support of the Men's Rights movement?

Type: Numeric (byte)
Label: PPPA1802

Range: [0,1] Units: 1
Unique values: 2 Missing ..: 1,274/3,510

Tabulation:	Freq.	Numeric	Label
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899 1 Male
1,853 .

p20_pppa1903 Q23C: What is your current gender identity? [Female]

Type: Numeric (byte)
Label: PPPA1903

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,853/3,510

Tabulation:	Freq.	Numeric	Label
	906	0	No
	751	1	Female
	1,853	.	

p20_pppa1904 Q23C: What is your current gender identity? [Transgender]

Type: Numeric (byte)
Label: PPPA1904

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,853/3,510

Tabulation:	Freq.	Numeric	Label
	1,655	0	No
	2	1	Transgender
	1,853	.	

p20_ppp22001 Q23C: What is your current gender identity? [Non-binary]

Type: Numeric (byte)
Label: PPP22001

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,853/3,510

Tabulation:	Freq.	Numeric	Label
	1,650	0	No
	7	1	Non-binary
	1,853	.	

p20_pppa1905 Q23C: What is your current gender identity? [Other]

Type: Numeric (byte)
Label: PPPA1905

Range: [0,1] Units: 1
Unique values: 2 Missing .: 1,853/3,510

Tabulation:	Freq.	Numeric	Label
	1,654	0	No
	3	1	A different identity, please specify â€
	1,853	.	

p20_pppa1648 Q26: What is your religion?

Type: Numeric (byte)
Label: PPPA1648

Range: [1,13] Units: 1
Unique values: 13 Missing .: 1,854/3,510

Tabulation: Freq. Numeric Label

381	1	Catholic
600	2	Evangelical or Protestant Christian (Baptist, Lutheran, Methodist, Presbyterian, Episcopalian, Pentecostal, Church of Ch
10	3	Jehovah's Witness
19	4	Mormon
43	5	Jewish
7	6	Islam/Muslim
9	7	Greek or Russian Orthodox
6	8	Hindu
11	9	Buddhist
10	10	Unitarian (Universalist)
138	11	Other Christian religion
19	12	Other non-Christian religion
403	13	No religion
1,854	.	.

p20_ppp20072 Q27: How often do you attend religious services?

Type: Numeric (byte)
Label: PPP20072

Range: [1,6] Units: 1
Unique values: 6 Missing .: 1,856/3,510

Tabulation: Freq. Numeric Label

115	1	More than once a week
329	2	Once a week
94	3	Once or twice a month
206	4	A few times a year
328	5	Once a year or less
582	6	Never
1,856	.	.

p20_ppp20071 Q26A: Would you describe yourself as a
born-again or evangelical Christian?

Type: Numeric (byte)
Label: PPP20071

Range: [1,2] Units: 1
Unique values: 2 Missing .: 2,358/3,510

Tabulation: Freq. Numeric Label

417	1	Yes
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735 2 No
2,358 .

p20_ppp2date2020 Date member completed Public Affairs 2 2020 survey

Type: Numeric (long)

Range: [20200919,20210611] Units: 1
Unique values: 193 Missing ..: 1,846/3,510

Mean: 2.0e+07
Std. dev.: 4018.96

Percentiles: 10% 25% 50% 75% 90%
 2.0e+07 2.0e+07 2.0e+07 2.0e+07 2.0e+07

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