How Couples Meet and Stay Together, Waves 1, 2, and 3
Version 3.04
Codebook with Frequencies and Description


```
--------------------------------------------------------------------------
      name:  <unnamed>
       log:  codebook 3.04 creation.log
  log type:  text
 opened on:  16 Dec 2011, 05:35:53
```

```
. describe, fullnames
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```
Contains data from HCMST_ver_3.04.dta
  obs:         4,002
  vars:          387                              16 Dec 2011 05:24
  size:     1,940,970 (96.3% of memory free)
--------------------------------------------------------------------------
              storage  display     value
variable name  type    format      label     variable label
--------------------------------------------------------------------------
caseid_new     long    %12.0g                * unique case ID
weight1        long    %12.0g                * Main Weight for all respondents
weight2        long    %12.0g                * Main Weight for Partnered
                                                Respondents
ppage          byte    %8.0g       LABB      * respondent age at time of HCMST
                                                wave I survey
ppagecat       byte    %8.0g       ppagecat  * age - 7 categories
ppagect4       byte    %8.0g       ppagect4  * age - 4 categories
ppeduc         byte    %8.0g       ppeduc    * education (highest degree
                                                received)
ppeducat       byte    %8.0g       ppeducat  * education (categorical)
ppethm         byte    %8.0g       ppethm    * race / ethnicity
ppgender       byte    %8.0g       ppgender  * gender
pphhhead       byte    %8.0g       pphhhead  * household head
pphouseholdsize byte   %8.0g                 * including yourself, how many
                                                people currently live in your
                                                household at least 50
pphouse        byte    %8.0g       pphouse   * housing type
ppincimp       byte    %8.0g       ppincimp  * household income
hhinc          float   %8.4g                 * dollar value hhinc based on
                                                categorical var ppincimp
ppmarit        byte    %8.0g       ppmarit   * marital status
ppmsacat       byte    %8.0g       ppmsacat  * msa status
ppreg4         byte    %8.0g       ppreg4    * region 4 - based on state of
                                                residence
ppreg9         byte    %8.0g       ppreg9    * region 9 - based on state of
                                                residence
pprent         byte    %8.0g       pprent    * ownership status of living
                                                quarters
ppt01          byte    %8.0g       LABB      * number of children age <2 in HH
ppt1317        byte    %8.0g       LABB      * number of children age 13-17 in
                                                HH
ppt18ov        byte    %8.0g       LABB      * number of adults age 18+ in HH
ppt25          byte    %8.0g       LABB      * number of children age 2-5 in HH
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ppt612              byte    %8.0g       LABB      * number of children age 6-12 in HH
children_in_hh      byte    %8.0g                 * number of children in hh based on
                                                      ppt01+ ppt25+ ppt612+ ppt1317
ppwork              byte    %8.0g       ppwork    * current employment status
ppnet               byte    %8.0g       ppnet     * hh has its own Internet access at
                                                      the time of core adult profile
ppq14arace          byte    %8.0g       ppq14arace
                                                  * which of these races do you
                                                      identify with most closely?
pphispan            byte    %8.0g       pphispan  * are you of spanish, hispanic, or
                                                      latino descent?
pprace_white        byte    %8.0g       LABC      * white
pprace_black        byte    %8.0g       LABC      * black
pprace_nativeamerican
                    byte    %8.0g       LABC      * native american
pprace_asianindian
                    byte    %8.0g       LABC      * asian indian
pprace_chinese      byte    %8.0g       LABC      * chinese
pprace_filipino     byte    %8.0g       LABC      * filipino
pprace_japanese     byte    %8.0g       LABC      * japanese
pprace_korean       byte    %8.0g       LABC      * korean
pprace_vietnamese
                    byte    %8.0g       LABC      * vietnamese
pprace_otherasian
                    byte    %8.0g       LABC      * other asian
pprace_hawaiian     byte    %8.0g       LABC      * hawaiian
pprace_guamanian
                    byte    %8.0g       LABC      * guamanian
pprace_samoan       byte    %8.0g       LABC      * samoan
pprace_otherpacificislander
                    byte    %8.0g       LABC      * other pacific islander
pprace_someotherrace
                    byte    %8.0g       LABC      * some other race
papglb_friend       byte    %8.0g       pppppa0042
                                                  * q22:do you have any friends or
                                                      relatives who you know to be
                                                      gay, lesbian, or bis
pppartyid3          byte    %8.0g       pppartyid3
                                                  * derived: political party
                                                      affiliation (3 categories)
papevangelical      byte    %8.0g       pppppa0306
                                                  * q26a:would you describe yourself
                                                      as a born-again or evangelical
                                                      christian?
papreligion         byte    %8.0g       pppppa0046
                                                  * q26:what is your religion?
ppppcmdate_yrmo     float   %9.0g                 * date member completed first core
                                                      profile survey in YYYYMM format
pppadate_yrmo       float   %9.0g                 * date member completed public
                                                      affairs survey in YYYYMM format
pphhcomp11_member2_age
                    byte    %8.0g                 * member 2 : age
pphhcomp11_member3_age
                    byte    %8.0g                 * member 3 : age
pphhcomp11_member4_age
                    byte    %8.0g                 * member 4 : age
pphhcomp11_member5_age
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                int    %8.0g                        * member 5 : age
pphhcomp11_member6_age
                byte   %8.0g                        * member 6 : age
pphhcomp11_member7_age
                byte   %8.0g                        * member 7 : age
pphhcomp11_member8_age
                byte   %8.0g                        * member 8 : age
pphhcomp11_member9_age
                byte   %8.0g                        * member 9 : age
pphhcomp11_member10_age
                byte   %8.0g                        * member 10 : age
pphhcomp11_member11_age
                byte   %8.0g                        * member 11 : age
pphhcomp11_member12_age
                byte   %8.0g                        * member 12 : age
pphhcomp11_member13_age
                byte   %8.0g                        * member 13 : age
pphhcomp11_member14_age
                byte   %8.0g                        * member 14 : age
pphhcomp11_member15_age
                byte   %8.0g                        * member 15 : age
pphhcomp11_member2_gender
                byte   %8.0g      pphhcomp11_member2_gender
                                                    * member 2 : gender

pphhcomp11_member3_gender
                byte   %8.0g      pphhcomp11_member3_gender
                                                    * member 3 : gender

pphhcomp11_member4_gender
                byte   %8.0g      pphhcomp11_member4_gender
                                                    * member 4 : gender

pphhcomp11_member5_gender
                byte   %8.0g      pphhcomp11_member5_gender
                                                    * member 5 : gender

pphhcomp11_member6_gender
                byte   %8.0g      pphhcomp11_member6_gender
                                                    * member 6 : gender

pphhcomp11_member7_gender
                byte   %8.0g      pphhcomp11_member7_gender
                                                    * member 7 : gender

pphhcomp11_member8_gender
                byte   %8.0g      pphhcomp11_member8_gender
                                                    * member 8 : gender

pphhcomp11_member9_gender
                byte   %8.0g      pphhcomp11_member9_gender
                                                    * member 9 : gender

pphhcomp11_member10_gender
                byte   %8.0g      pphhcomp11_member10_gender
                                                    * member 10 : gender

pphhcomp11_member11_gender
                byte   %8.0g      pphhcomp11_member11_gender
                                                    * member 11 : gender

pphhcomp11_member12_gender
                byte   %8.0g      pphhcomp11_member12_gender
                                                    * member 12 : gender

pphhcomp11_member13_gender
                byte   %8.0g      pphhcomp11_member13_gender
                                                    * member 13 : gender
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pphhcomp11_member14_gender
                byte    %8.0g           pphhcomp11_member14_gender
                                                * member 14 : gender
pphhcomp11_member15_gender
                byte    %8.0g           pphhcomp11_member15_gender
                                                * member 15 : gender
pphhcomp11_member2_relationship
                byte    %8.0g           pphhcomp11_member2_relationship
                                                * member 2 : relationship to you
pphhcomp11_member3_relationship
                byte    %8.0g           pphhcomp11_member3_relationship
                                                * member 3 : relationship to you
pphhcomp11_member4_relationship
                byte    %8.0g           pphhcomp11_member4_relationship
                                                * member 4 : relationship to you
pphhcomp11_member5_relationship
                byte    %8.0g           pphhcomp11_member5_relationship
                                                * member 5 : relationship to you
pphhcomp11_member6_relationship
                byte    %8.0g           pphhcomp11_member6_relationship
                                                * member 6 : relationship to you
pphhcomp11_member7_relationship
                byte    %8.0g           pphhcomp11_member7_relationship
                                                * member 7 : relationship to you
pphhcomp11_member8_relationship
                byte    %8.0g           pphhcomp11_member8_relationship
                                                * member 8 : relationship to you
pphhcomp11_member9_relationship
                byte    %8.0g           pphhcomp11_member9_relationship
                                                * member 9 : relationship to you
pphhcomp11_member10_relationship
                byte    %8.0g           pphhcomp11_member10_relationship
                                                * member 10 : relationship to you
pphhcomp11_member11_relationship
                byte    %8.0g           pphhcomp11_member11_relationship
                                                * member 11 : relationship to you
pphhcomp11_member12_relationship
                byte    %8.0g           pphhcomp11_member12_relationship
                                                * member 12 : relationship to you
pphhcomp11_member13_relationship
                byte    %8.0g           pphhcomp11_member13_relationship
                                                * member 13 : relationship to you
pphhcomp11_member14_relationship
                byte    %8.0g           pphhcomp11_member14_relationship
                                                * member 14 : relationship to you
pphhcomp11_member15_relationship
                byte    %8.0g           pphhcomp11_member15_relationship
                                                * member 15 : relationship to you
irb_consent     byte    %8.0g           irb_consent
                                                * irb consent
weight3         long    %12.0g                  * Supplementary weight for all
                                                   qualified glb and non-glb
                                                   separately
weight4         long    %12.0g                  * Supplementary weight for genpop
                                                   and augment samples weighted
                                                   separately
weight5         long    %12.0g                  * Supplementary weight for all
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                                                  qualified respondents scaled
                                                  from weight4
weight6          long    %12.0g             * Supplementary weight for total
                                                  glb genpop and augment
                                                  respondents
weight7          long    %12.0g             * Supplementary weight for total
                                                  qualified glb genpop and
                                                  augment respondents

weight_couples_coresident
                 float   %9.0g              * Supplementary weight ACS-based
                                                  couples race weight for
                                                  coresident couples

HCMST_main_interview_yrmo
                 float   %9.0g              * year and month HCMST main survey
                                                  was completed in YYYYMM format
duration         long    %12.0g             * interview duration in minutes,
                                                  rounded down
qflag            byte    %45.0g   qflag     * Does respondent have a spouse or
                                                  partner?
glbstatus        byte    %8.0g    glbstatus
                                            * glb status including asking again
                                                  those who refused to answer in
                                                  the PAP
papglb_status    byte    %8.0g    pppa0043  * q23: are you yourself gay,
                                                  lesbian, or bisexual?
recsource        byte    %8.0g    recsource
                                            * recruitment source
s1               byte    %8.0g    s1        * are you married?
s1a              byte    %8.0g    s1a       * are you yourself gay, lesbian, or
                                                  bisexual?
s2               byte    %8.0g    s2        * do you have a boyfriend, a
                                                  girlfriend, a sexual partner or
                                                  a romantic partner?
q3_codes         byte    %8.0g    q3_codes  * name of partner was refused
q4               byte    %8.0g    q4        * is [partner_name] male or female?
q5               byte    %8.0g    q5        * is [partner_name] the same gender
                                                  as you?
q6a              byte    %8.0g    q6a       * is [partner_name] latino or
                                                  hispanic?
q6b              byte    %33.0g   q6b       * what is [partner_name]'s race?
q7a              byte    %8.0g    q7a       * would [partner_name] describe
                                                  [himself/herself/themself] as a
                                                  born-again or evan
q7b              byte    %8.0g    q7b       * what is [partner_name]'s
                                                  religion?
q8a              byte    %8.0g    q8a       * is [partner_name]'s religion
                                                  today the same as
                                                  [partner_name]'s religion when
                                                  [h
q8b              byte    %8.0g    q8b       * what was [partner_name]'s
                                                  religion when [he/she/they]
                                                  was/were 16 years old?
q9               byte    %8.0g              * how old is [partner_name]?
q10              byte    %8.0g    q10       * what is the highest level of
                                                  schooling [partner_name] has
                                                  completed?
q11              byte    %8.0g    q11       * what is the highest level of
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                                      schooling [partner_name]'s
                                      mother has completed?
q12             byte   %8.0g       q12       * generally speaking, does
                                             [partner_name] think of
                                             [himself/herself/themself] as:
q13a            byte   %8.0g       q13a      * is your religion today the same
                                             as your religion when you were
                                             16 years old?
q13b            byte   %8.0g       q13b      * what was your religion when you
                                             were 16 years old?
q14             byte   %8.0g       q14       * what is the highest level of
                                             schooling your mother has
                                             completed?
q15a1_compressed
                byte   %13.0g      q15a1_compressed
                                      between birth and age 16, where
                                      did you spend most of the time
                                      living
q16             byte   %8.0g       q16_lbl   * how many of your relatives do you
                                             see in person at least once a
                                             month?
q17a            byte   %8.0g       q17a      * including your current marriage,
                                             how many times have you been
                                             married?
q17b            byte   %8.0g       q17b      * how many times have you been
                                             married?
q17c            byte   %40.0g      q17c      * What gender are you most
                                             attracted to, sexually? (for
                                             women)
q17d            byte   %40.0g      q17d      * What gender are you most
                                             attracted to, sexually? (for
                                             men)
gender_attraction
                byte   %20.0g      gender_attraction
                                             * based on q17c and q17d
q18a_1          byte   %8.0g       q18a_1    * Have domestic partnership
q18a_2          byte   %8.0g       q18a_2    * Have Civil Union
q18a_3          byte   %22.0g      q18a_3_lbl_new
                                             * Have neither Domestic Partnership
                                               nor Civil Union
q18a_refused    byte   %8.0g       q18a_refused
                                             *  [refused] do you and
                                               [partner_name] have:
q18b_codes      byte   %8.0g       q18b_codes
                                             * q18b refusals
q18c_codes      byte   %8.0g       q18c_codes
                                             * codes
q19             byte   %8.0g       q19       * are you currently living with
                                             [partner_name]?
q20             byte   %8.0g       q20       * have you ever lived together with
                                             [partner_name]?
q21a            byte   %8.0g                 * how old were you when you first
                                             met [partner_name]?
q21a_refusal    byte   %8.0g       refusal     respondents who refused q21a
q21b            byte   %8.0g                 * how old were you when your
                                             romantic relationship with
                                             [partner_name] began?
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q21b_refusal      byte    %8.0g        refusal    respondents who refused q21b
q21c              byte    %8.0g                 * how old were you when you first
                                                   lived together with
                                                   [partner_name]?
q21c_refusal      byte    %8.0g        refusal    respondents who refused q21c
q21d              byte    %8.0g                 * how old were you when you married
                                                   [partner_name]?
q21d_refusal      byte    %8.0g        refusal    respondents who refused q21d
q21e              byte    %8.0g                 * how old were you when you joined
                                                   in domestic partnership or
                                                   civil union with [pa
q21e_refusal      byte    %8.0g        refusal    respondents who refused q21e
q22               byte    %8.0g        q22       * how long have you been in a
                                                   romantic relationship with
                                                   [partner_name]?
q23               byte    %8.0g        q23       * between you and [partner_name],
                                                   who earned more income in 2008:
q24_codes         byte    %8.4g        q24_codes
                                                 * refused q24
q25               byte    %8.0g        q25       * did you and [partner_name] attend
                                                   the same high school?
q26               byte    %8.0g        q26       * did you and [partner_name] attend
                                                   the same college or university?
q27               byte    %8.0g        q27       * did you and [partner_name] grow
                                                   up in the same city or town?
q28               byte    %8.0g        q28       * did your parents know
                                                   [partner_name]'s parents before
                                                   you met [partner_name]?
q29               byte    %8.0g        q29       * which of your parents are alive
                                                   today:
q30               byte    %8.0g        q30       * how does your [father and
                                                   mother/father/mother] feel
                                                   about [partner_name]?
q31_1             byte    %8.0g        q31_1     *  [work] where did you meet
                                                    [partner_name]?
q31_2             byte    %8.0g        q31_2     *  [school] where did you meet
                                                    [partner_name]?
q31_3             byte    %8.0g        q31_3     *  [church/church activity] where
                                                    did you meet [partner_name]?
q31_4             byte    %8.0g        q31_4     *  [personal ads/dating service via
                                                    the internet] where did you
                                                    meet [partner_name
q31_5             byte    %8.0g        q31_5     *  [vacation/business trip] where
                                                    did you meet [partner_name]?
q31_6             byte    %8.0g        q31_6     *  [bar/nightclub/dance club] where
                                                    did you meet [partner_name]?
q31_7             byte    %8.0g        q31_7     *  [social organization/health
                                                    club/gym/volunteer-service
                                                    activity] where did you
q31_8             byte    %8.0g        q31_8     *  [private party] where did you
                                                    meet [partner_name]?
q31_9             byte    %8.0g        q31_9     *  [other] where did you meet
                                                    [partner_name]?
q31_other_text_entered
                  byte    %8.0g        yes_no    * Did subject enter any text for
                                                   q31_9, i.e. 'Other'
q32               byte    %28.0g       q32       * did you use an internet service
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                                              to meet [partner_name]?
q33_1            byte  %8.0g    q33_1      *  [family] who introduced you to
                                              [partner_name]?
q33_2            byte  %8.0g    q33_2      *  [mutual friends or
                                              acquaintances] who introduced
                                              you to [partner_name]?
q33_3            byte  %8.0g    q33_3      *  [co-workers] who introduced you
                                              to [partner_name]?
q33_4            byte  %8.0g    q33_4      *  [classmates] who introduced you
                                              to [partner_name]?
q33_5            byte  %8.0g    q33_5      *  [neighbors] who introduced you
                                              to [partner_name]?
q33_6            byte  %8.0g    q33_6      *  [introduced self or partner
                                              introduced self] who introduced
                                              you to [partner_nam
q33_7            byte  %8.0g    q33_7      *  [other] who introduced you to
                                              [partner_name]?
q33_other_text_entered
                 byte  %8.0g    yes_no     *  Did subject write text for q33_7,
                                              i.e q33 'other'
q34              byte  %8.0g    q34        *  in general, how would you
                                              describe the quality of your
                                              relationship with [partne
q35_codes        byte  %8.0g    q35_codes
                                           *  codes
q35_text_entered
                 byte  %8.0g    yes_no     *  Did subject write text for q35,
                                              'Describe the Quality of Your
                                              Relationship'
q24_met_online   byte  %15.0g   summary_q24_internet
                                           *  met online according to q24
summary_q24_total
                 byte  %15.0g              *  total of all q24 codes
q24_R_cowork     byte  %8.4g    yes_no     *  Respondent's coworker:
                                              intermediary or Partner
q24_R_friend     byte  %8.4g    yes_no     *  Respondent's friend: intermediary
q24_R_family     byte  %8.4g    yes_no     *  Respondent's family: intermediary
q24_R_sig_other  byte  %8.4g    yes_no     *  Respondent's (current or past)
                                              Significant Other: intermediary
q24_R_neighbor   byte  %8.4g    yes_no     *  Respondent's residential
                                              neighbor: intermediary or
                                              Partner
q24_P_cowork     byte  %8.4g    yes_no     *  Partner's coworker: Intermediary
                                              or Respondent
q24_P_friend     byte  %8.4g    yes_no     *  Partner's friend: intermediary
q24_P_family     byte  %8.4g    yes_no     *  Partner's family: intermediary
q24_P_sig_other  byte  %8.4g    yes_no     *  Partner's (current or past)
                                              Significant Other: intermediary
q24_P_neighbor   byte  %8.4g    yes_no     *  Partner's neighbor: intermediary
                                              or Respondent
q24_btwn_I_cowork
                 byte  %8.4g    yes_no     *  coworker relationship between
                                              Intermediaries
q24_btwn_I_friend
                 byte  %8.4g    yes_no     *  friendship between intermediaries
q24_btwn_I_family
                 byte  %8.4g    yes_no     *  family relationship between
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                                                   intermediaries
q24_btwn_I_sig_other
                byte   %8.4g       yes_no   * significant other relationship
                                              between intermediaries
q24_btwn_I_neighbor
                byte   %8.4g       yes_no   * intermediaries are neighbors
q24_school      byte   %8.4g       yes_no   * primary or secondary school
q24_college     byte   %8.4g       yes_no   * college or university
q24_military    byte   %8.4g       yes_no   * military service
q24_church      byte   %8.4g       yes_no   * church or religious organization
q24_vol_org     byte   %8.4g       yes_no   * voluntary organization
                                              (non-church)
q24_customer    byte   %8.4g       yes_no   * customer-client relationship
q24_bar_restaurant
                byte   %8.4g       yes_no   * bar, restaurant, or other public
                                              social gathering place
q24_internet_dating
                byte   %8.4g       yes_no   * internet dating web site
q24_internet_social_networking
                byte   %8.4g       yes_no   * internet social networking
                                              website
q24_internet_game
                byte   %8.4g       yes_no   * internet gaming website
q24_internet_chat
                byte   %8.4g       yes_no   * internet chat
q24_internet_community
                byte   %8.4g       yes_no   * internet web site not mainly
                                              dedicated to dating
q24_internet_other
                byte   %8.4g       yes_no   * internet, not otherwise
                                              classified
q24_public      byte   %8.4g       yes_no   * met in public space
q24_private_party
                byte   %8.4g       yes_no   * private party
q24_blind_date  byte   %8.4g       yes_no   * met on blind date
q24_vacation    byte   %8.4g       yes_no   * met while on vacation
q24_singles_service_non_internet
                byte   %8.4g       yes_no   * met through non-internet dating
                                              or singles service
q24_business_trip
                byte   %8.4g       yes_no   * met while on business trip
q24_work_neighbor
                byte   %8.4g       yes_no   * met as work neighbors
q24_fam_sister_active
                byte   %8.0g       yes_no   * specific family intervention in
                                              respondent meeting partner from
                                              q24
q24_fam_brother_active
                byte   %8.0g       yes_no   * specific family intervention in
                                              respondent meeting partner from
                                              q24
q24_fam_mother_active
                byte   %8.0g       yes_no   * specific family intervention in
                                              respondent meeting partner from
                                              q24
q24_fam_father_active
                byte   %8.0g       yes_no   * specific family intervention in
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respondent meeting partner from
                                                        q24

q24_fam_other_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_cousins_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_aunt_niece_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_uncle_nephew_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_grandmother_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_grandfather_active
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_sister_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_brother_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_mother_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_father_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_other_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_cousins_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_aunt_niece_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from
                                            q24
q24_fam_uncle_nephew_passive
            byte   %8.0g   yes_no   * specific family intervention in
                                            respondent meeting partner from

```
                                               q24
q24_fam_grandmother_passive
                byte    %8.0g         yes_no    * specific family intervention in
                                                  respondent meeting partner from
                                                  q24
q24_fam_grandfather_passive
                byte    %8.0g         yes_no    * specific family intervention in
                                                  respondent meeting partner from
                                                  q24
q24_fam_female  byte    %8.0g         yes_no    * did any female family members
                                                  introduce couple, see q24_fam
q24_fam_male    byte    %8.0g         yes_no    * did any male family members
                                                  introduce couple, see q24_fam
distancemoved_10mi
                int     %9.0g                   * Distance in Miles between resp
                                                  home town and current home, to
                                                  nearest 10 mi
marrynotreally  byte    %45.0g        m_not_really
                                                * q18c indicates not really married
marrycountry    str6    %9s                     * same-sex couple marriage country,
                                                  based on q18c
civilnotreally  byte    %45.0g        not_really
                                                * q18b indicates not really in
                                                  civil union or domestic
                                                  parternship
partner_deceased
                byte    %19.0g        partner_deceased
                                                * text answers from main survey
                                                  imply that reported partner is
                                                  deceased
partner_religion_reclassified
                byte    %62.0g        q7b       * q7b partner religion reclassified
                                                  from Other, please specify,
                                                  based on text answ
partner_religion_child_reclass
                byte    %62.0g        q8b       * q8b partner childhood religion
                                                  reclassified from Other
own_religion_child_reclass
                byte    %62.0g        q13b      * q13b own religion at age 16
                                                  reclassified from Other
q32_internet    byte    %8.0g                   * summary of q32 internet
                                                  categories
how_met_online  byte    %114.0g       how_met_online_lbl
                                                * type of internet meeting based on
                                                  q24 text, q32, q33, age, and
                                                  when met
either_internet byte    %8.4g         yes_no    * q32 or q24 internet
either_internet_adjusted
                byte    %45.0g        either_internet_adjusted_lbl
                                                * either_internet adjusted by
                                                  how_met_online, takes account
                                                  of misreporting of int
same_sex_couple byte    %8.4g         same_sex_couple
                                                * best guess as to whether the
                                                  couple is a same-sex couple
potential_partner_gender_recodes
                byte    %21.0g        q4        * partner gender recoded based on
```

```
                                        partner name, glb status, and
                                        attraction.
alt_partner_gender
                byte   %21.0g       q4      * new partner gender variable based
                                                on q4 and
                                                potential_partner_gender_recode
                                            > s
how_long_ago_first_met
                byte   %8.0g                * how long ago respondent met
                                                partner, in years, based on
                                                ppage and q21a
how_long_ago_first_romantic
                byte   %8.0g                * how long ago romance with partner
                                                began, in years, based on ppage
                                                and q21b
how_long_ago_first_cohab
                byte   %8.0g                * how long ago cohabitation with
                                                partner began, in years, from
                                                ppage and q21c
how_long_ago_first_met_cat
                byte   %8.0g       how_long_ago_first_met_cat
                                            * In years, categorical, based on
                                                how_long_ago_first_met
how_long_relationship
                float  %9.0g                relationship duration, in years,
                                                based on ppage, q21b, and q22
respondent_race byte   %22.0g      race_lbl * 6 cat respondent race/hispanic
                                                from pprace_white, etc,
                                                ppq14arace, and pphispan
partner_race    byte   %22.0g      race_lbl * 6 cat partner/spouse
                                                race/hispanicity from q6a and
                                                q6b
age_difference  byte   %8.4g                * absolute value of ppage-q9
met_through_friends
                byte   %8.4g       friends  * combination of q24_R_friend and
                                                q24_P_friend
met_through_family
                byte   %8.4g       family   * combination of q24_R_family and
                                                q24_P_family
met_through_as_neighbors
                byte   %8.4g       neighbors
                                            * combination of q24_R_neighbor and
                                                q24_P_neighbor
met_through_as_coworkers
                byte   %8.0g                * combination of q24_R_cowork and
                                                q24_P_cowork
respondent_religion_at_16
                byte   %62.0g      q13b     * combination of papreligion and
                                                q13b
respondent_relig_16_cat
                byte   %28.0g      relig_cat
                                            * respondent religion 5 category
                                                based on
                                                respondent_religion_at_16
partner_religion_at_16
                byte   %62.0g      q7b      * combination of q7b and q8b
partner_relig_16_cat
```

```
              byte   %28.0g      relig_cat
                                       * partner religion 5 category based
                                         on partner_religion_at_16
married       byte   %8.4g       married  * married at time of main survey,
                                         based on s1
parental_approval
              byte   %8.4g       parental_approval
                                       * based on q30
respondent_yrsed
              float  %8.4g                * Respondent yrs education based on
                                         ppeduc, first demographic
                                         background survey
partner_yrsed float  %8.4g                * Partner yrs education based on
                                         q10
home_country_recode
              byte   %31.0g      q15a1   * recode home country from Other
US_raised     byte   %17.0g      US_raised
                                       * US raised based on q15a1
partner_mom_yrsed
              float  %8.0g                * partner's mother's years of
                                         education based on q11
respondent_mom_yrsed
              float  %8.0g                * respondent's mother's years of
                                         education based on q14
relationship_quality
              byte   %8.4g       relationship_quality
                                       * relationship quality, based on
                                         q34, higher number is better
coresident    byte   %9.0gc      yes_no     respondent and partner coresident
                                         based on q19
pp2_afterp1   byte   %28.0g      p2_afterp1
                                       * Did respondent complete a second
                                         background survey after HCM
                                         main survey?
pp2_pphhhead  byte   %9.0g       w2c_pphhhead
                                       * household head
pp2_pphhsize  byte   %9.0g       w2c_LABB * household size
pp2_pphouse   byte   %49.0g      w2c_pphouse
                                       * housing type
pp2_ppincimp  byte   %20.0g      w2c_ppincimp
                                       * household income
pp2_ppmarit   byte   %19.0g      w2c_ppmarit
                                       * marital status
pp2_ppmsacat  byte   %9.0g       w2c_ppmsacat
                                       * msa status
pp2_ppeduc    byte   %66.0g      w2c_ppeduc
                                       * education (highest degree
                                         received)
pp2_ppeducat  byte   %27.0g      w2c_ppeducat
                                       * education (categorical)
pp2_respondent_yrsed
              float  %9.0g                * Respondent yrs education based on
                                         pp2_ppeduc
pp2_ppethm    byte   %22.0g      w2c_ppethm
                                       * race / ethnicity
pp2_ppreg4    byte   %9.0g       w2c_ppreg4
                                       * region 4 - based on state of
```

```
                                             residence
pp2_ppreg9      byte   %18.0g    w2c_ppreg9
                                     * region 9 - based on state of
                                       residence
pp2_pprent      byte   %57.0g    w2c_pprent
                                     * ownership status of living
                                       quarters
pp2_ppt01       byte   %9.0g     w2c_LABB * number of children age <2 in HH
pp2_ppt1317     byte   %9.0g     w2c_LABB * number of children age 13-17 in
                                       HH
pp2_ppt18ov     byte   %9.0g     w2c_LABB * number of adults age 18+ in HH
pp2_ppt25       byte   %9.0g     w2c_LABB * number of children age 2-5 in HH
pp2_ppt612      byte   %9.0g     w2c_LABB * number of children age 6-12 in HH
pp2_ppwork      byte   %44.0g    w2c_ppwork
                                     * current employment status
pp2_ppnet       byte   %8.0g     w2c_ppnet
                                     * hh has its own Internet access at
                                       the time of the pp2 core adult
                                       profile
pp2_ppcmdate_yrmo
                float  %9.0g            * date second background survey
                                          completed in YYYYMM format
pp_igdr1        byte   %17.0g    w2c_igdr1
                                     * flag.  gender value imputed at
                                       time of baseline survey
pp_ieduc1       byte   %17.0g    w2c_ieduc1
                                     * flag. education value imputed at
                                       time of baseline survey
pp2_igdr2       byte   %17.0g    w2c_igdr2
                                     * flag. gender value imputed at
                                       time of follow-up survey
pp2_ieduc2      byte   %17.0g    w2c_ieduc2
                                     * flag.  education value imputed at
                                       time of followup survey
w2_deceased     byte   %19.0g    w2c_deceased
                                     * text answers imply that reported
                                       partner is deceased
w2_multiname    byte   %23.0g    w2c_multiname
                                     * text answers include multiple
                                       partner names
w2_panelstat    byte   %21.0g    w2c_panelstat
                                     * flag.  panel status at time of
                                       assignment
w2_donotcontact byte   %33.0g    w2c_donotcontact
                                     * flag.  withdrawn cases on
                                       noncontact list
w2_assigned     byte   %22.0g    w2c_assigned
                                     * flag.  survey assignment flag
w2_f1complete   byte   %32.0g    w2c_f1complete
                                     * flag.  completed followup survey
w2_HCMST_interview_fin_yrmo
                float  %9.0g             year and month subject finished
                                          second wave interview in YYYYMM
                                          format
w2_duration     long   %12.0g           * wave 2 interview duration in
                                          minutes, rounded down
w2_xmarry       byte   %9.0g     w2c_xmarry
```

```
                                                * data only: respondent is married
                                                     or partnered
w2_xss          byte    %52.0g      w2c_xss  * Respondent has same-sex partner
                                                AND does Not have domestic
                                                partnership
w2_source       byte    %9.0g       w2c_source
                                             * interview source (online or
                                                telephone)
w2_q1           byte    %8.0g       w2c_q1   * are you still married to
                                                [partner]?
w2_q2           byte    %8.0g       w2c_q2   * are you currently living with
                                                [partner]?
w2_q3           byte    %34.0g      w2c_q3   * how did your marriage to
                                                [partner] end?
w2_q4           byte    %47.0g      w2c_q4   * between you and [partner], who
                                                wanted the [divorce/separation]
                                                more?
w2_q5           byte    %8.0g       w2c_q5   * are you still in a romantic
                                                relationship with [partner]?
w2_q6           byte    %8.0g       w2c_q6   * are you currently living with
                                                [partner]?
w2_q7           byte    %27.0g      w2c_q7   * in the past 12 months, have you
                                                and [partner] gotten married?
w2_q8           byte    %70.0g      w2c_q8   * in the past 12 months, have you
                                                and [partner] gotten a formal
                                                domestic partnersh
w2_q9           byte    %34.0g      w2c_q9   * how did your relationship with
                                                [partner] end?
w2_q10          byte    %34.0g      w2c_q10  * between you and [partner], who
                                                wanted more to break up?
w2_broke_up     byte    %19.0g      broke_up * based on w2_q5 and w2_q1
w2_days_elapsed int     %12.0g               * days between wave 1 and wave 2,
                                                w2_tm_finish- tm_finish,
                                                converted to days
pp3_pphhhead    byte    %8.0g       PPHHHEAD * Household Head
pp3_pphhsize    byte    %8.0g       LABB     * Household Size
pp3_pphouse     byte    %8.0g       PPHOUSE  * Housing Type
pp3_ppincimp    byte    %8.0g       PPINCIMP * Household Income
pp3_ppmarit     byte    %8.0g       PPMARIT  * Marital Status
pp3_ppmsacat    byte    %8.0g       PPMSACAT * MSA Status
pp3_pprent      byte    %8.0g       PPRENT   * Ownership Status of Living
                                                Quarters
pp3_ppreg4      byte    %8.0g       PPREG4   * Region 4 - Based on State of
                                                Residence
pp3_ppreg9      byte    %8.0g       PPREG9   * Region 9 - Based on State of
                                                Residence
interstate_mover_pp1_pp2
                byte    %8.0g       interstate_mover
                                             * subject resided in different
                                                state in pp2 and pp1
interstate_mover_pp2_pp3
                byte    %8.0g       interstate_mover
                                             * subject resided in different
                                                state in pp2 and pp3
interstate_mover_pp1_pp3
                byte    %8.0g       interstate_mover
                                             * subject resided in different
```

```
                                                    state in pp1 and pp3
pp3_ppt01      byte   %8.0g      LABB     * number of children age <2 in HH
pp3_ppt1317    byte   %8.0g      LABB     * number of children age 13-17 in
                                              HH
pp3_ppt18ov    byte   %8.0g      LABB     * number of adults age 18+ in HH
pp3_ppt25      byte   %8.0g      LABB     * number of children age 2-5 in HH
pp3_ppt612     byte   %8.0g      LABB     * number of children age 6-12 in HH
pp3_ppwork     byte   %8.0g      PPWORK   * Current Employment Status
pp3_ppnet      byte   %8.0g      PPNET    * hh has its own Internet access at
                                              the time of the pp3 core adult
                                              profile
pp3_ppcmdate_yrmo
               float  %9.0g               * date third background survey was
                                              completed in YYYYMM format
pp3_ppeduc     byte   %8.0g      PPEDUC   * Education (Highest Degree
                                              Received)
pp3_ppeducat   byte   %8.0g      PPEDUCAT * Education (Categorical)
pp3_respondent_yrsed
               float  %9.0g               * Respondent yrs education based on
                                              pp3_ppeduc
pp3_ppethm     byte   %8.0g      PPETHM   * Race / Ethnicity
pp3_newer      byte   %36.0g     pp3_newer
                                         * is pp3 more recent core
                                              demographic data than pp2 or
                                              pp1?
w2w3_combo_breakup
               byte   %57.0g     combo_breakup
                                         * break-up across wave 2 and wave 3
w3_broke_up    byte   %16.0g     w3_brokeup_actual
                                         * couple broke up or partner
                                              deceased at wave 3
w3_xpartnered  byte   %42.0g     W3_XQualified
                                           is subject partnered (one element
                                              of being qualified) for wave 3
                                              survey
w3_xdeceased   byte   %19.0g     partner_deceased
                                           is subject unqualified for w3 bc
                                              partner was deceased at main
                                              survey?
w3_multiname   byte   %46.0g     w3_multiname
                                           original main survey response did
                                              not give name for partner
w3_xss         byte   %8.0g      w3_xss   * data only: resp has same-sex
                                              partner but does not have civ
                                              union or domestic par
w3_xlast       byte   %11.0g     w3_xlast * whether respondent was last
                                              contacted 1 or 2 years ago
w3_xyear       int    %9.0g               * year of last contact
w3_xmonth      byte   %8.0g               * month of last contact
w3_xqualified  byte   %22.0g     w3_xqualified
                                         * is subject qualified for wave 3
w3_status      byte   %62.0g     w3_status
                                         * KN panel status for wave 3
                                              qualified subjects.
w3_complete    byte   %8.0g      w3_complete
                                         * did subject complete wave 3
                                              survey?
```

Variable	Type	Format	Label	Description
w3_source	byte	%9.0g	w3_source	* Interview source (online or telephone)
w3_HCMST_interview_fin_yrmo	float	%9.0g		* year and month subject finished 3rd wave interview in YYYYMM format
w3_days_elapsed	long	%12.0g		* days elapsed between wave 1 and wave 3
w3_duration	long	%12.0g		* Interview duration in minutes, rounded down
w3_xmarry	byte	%8.0g	XMARRY	* Respondent is married or partnered
w3_xtype	byte	%8.0g	XTYPE	* same-sex or heterosexual couple
w3_q1	byte	%8.0g	W3_Q1	* Are you still married to [xNameP]?
w3_q2	byte	%8.0g	W3_Q2	* Are you currently living with [xNameP]?
w3_q3	byte	%8.0g	W3_Q3	* How did your marriage to [xNameP] end?
w3_q4	byte	%8.0g	W3_Q4	* Between you and [xNameP], who wanted the [divorce/separation] more?
w3_mbtiming_year	byte	%8.0g	MBTIMING	* [Year:] When did you get [divorced/separated] from [xNameP]?
w3_mbtiming_month	byte	%9.0g	month	* [Month:] When did you get [divorced/separated] from [xNameP]?
w3_q5	byte	%8.0g	W3_Q5	* Are you still in a romantic relationship with [xNameP]?
w3_q6	byte	%8.0g	W3_Q6	* Are you currently living with [xNameP]?
w3_q7	byte	%8.0g	W3_Q7	* In the past [year/two years], have you and [xNameP] gotten married?
w3_q8	byte	%8.0g	W3_Q8	* In the past [year/two years], have you and [xNameP] gotten a formal domestic par
w3_q9	byte	%8.0g	W3_Q9	* How did your relationship with [xNameP] end?
w3_q10	byte	%8.0g	W3_Q10	* Between you and [xNameP], who wanted more to break up?
w3_nonmbtiming_year	int	%8.0g	NONMBTIM	* [Year:] When did you break-up with [xNameP]?
w3_nonmbtiming_month	byte	%9.0g	month	* [Month:] When did you break-up with [xNameP]?
				* indicated variables have notes

Sorted by: caseid_new

```
.  codebook *, all tabulate(100)

              Dataset:  *\HCMST_ver_3.04.dta
           Last saved:  16 Dec 2011 05:24

                Label:  [none]
   Number of variables:  387
Number of observations:  4,002
                 Size:  1,940,970 bytes ignoring labels, etc.

--------------------------------------------------------------------------------
caseid_new                                                         unique case ID
--------------------------------------------------------------------------------

                 type:  numeric (long)

                range:  [22526,4628251]              units:  1
        unique values:  4002                     missing .:  0/4002

                 mean:   2.3e+06
             std. dev:   1.3e+06

          percentiles:       10%       25%       50%       75%       90%
                          438615    1.1e+06   2.3e+06   3.4e+06   4.2e+06

caseid_new:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
weight1                                        Main Weight for all respondents
--------------------------------------------------------------------------------

                 type:  numeric (long)

                range:  [522,264379]                 units:  1
        unique values:  3786                     missing .:  0/4002

                 mean:   56424.6
             std. dev:     49249

          percentiles:       10%       25%       50%       75%       90%
                            2635     20021   49370.5     74557    115911

weight1:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
weight2                                    Main Weight for Partnered Respondents
--------------------------------------------------------------------------------

                 type:  numeric (long)

                range:  [522,264379]                 units:  1
        unique values:  2883                     missing .:  993/4002
```

```
              mean:      56503
         std. dev:   49138.8

        percentiles:        10%       25%       50%       75%       90%
                           2728     22455     49016     73527    113464

weight2:
  1.  Source KN How Couples Meet


------------------------------------------------------------------------------
ppage                          respondent age at time of HCMST wave I survey
------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  LABB, but 77 nonmissing values are not labeled

               range:  [19,95]                    units:  1
       unique values:  77                    missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          33        19
                          76        20
                          65        21
                          59        22
                          62        23
                          51        24
                          49        25
                          59        26
                          75        27
                          91        28
                         103        29
                          53        30
                          51        31
                          64        32
                          52        33
                          58        34
                          64        35
                          71        36
                          59        37
                          86        38
                          86        39
                          74        40
                          90        41
                          78        42
                          96        43
                         104        44
                          78        45
                          73        46
                          66        47
                          77        48
                          94        49
                          96        50
                          86        51
                          67        52
                          83        53
                          90        54
                          92        55
```

```
                       107         56
                        71         57
                        82         58
                        84         59
                        63         60
                        62         61
                        68         62
                        49         63
                        50         64
                        51         65
                        48         66
                        49         67
                        40         68
                        41         69
                        36         70
                        33         71
                        29         72
                        38         73
                        30         74
                        25         75
                        33         76
                        23         77
                        29         78
                        25         79
                        21         80
                        11         81
                        22         82
                        17         83
                        12         84
                        13         85
                         4         86
                         2         87
                         6         88
                         6         89
                         3         90
                         2         91
                         3         92
                         1         93
                         1         94
                         1         95
```

ppage:
   1. Source KN core adult profile
   2. Based on the background demographic questionnaire, but incremented so
       that it reflects the age of the respondent at the time of HCMST wave I
       survey

```
------------------------------------------------------------------------------
ppagecat                                                       age - 7 categories
------------------------------------------------------------------------------

             type:  numeric (byte)
            label:  ppagecat

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

```
         tabulation:   Freq.   Numeric  Label
                        346         1   18-24
                        655         2   25-34
                        808         3   35-44
                        810         4   45-54
                        728         5   55-64
                        395         6   65-74
                        260         7   75+

ppagecat:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppagect4                                              age - 4 categories
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  ppagect4

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

         tabulation:   Freq.   Numeric  Label
                        723         1   18-29
                       1086         2   30-44
                       1246         3   45-59
                        947         4   60+

ppagect4:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppeduc                                   education (highest degree received)
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  ppeduc

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

         tabulation:   Freq.   Numeric  Label
                          1         1   no formal education
                          2         2   1st, 2nd, 3rd, or 4th grade
                          8         3   5th or 6th grade
                         51         4   7th or 8th grade
                         49         5   9th grade
                         71         6   10th grade
                         98         7   11th grade
                        118         8   12th grade no diploma
                        987         9   high school graduate - high
                                        school diploma or the equivalent
                                        (ged)
                        905        10   some college, no degree
                        305        11   associate degree
                        864        12   bachelors degree
                        383        13   masters degree
```

```
                           160            14  professional or doctorate degree

ppeduc:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppeducat                                                   education (categorical)
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppeducat

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

           tabulation:  Freq.    Numeric  Label
                          398          1  less than high school
                          987          2  high school
                         1210          3  some college
                         1407          4  bachelor's degree or higher

ppeducat:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppethm                                                           race / ethnicity
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppethm

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

           tabulation:  Freq.    Numeric  Label
                         3007          1  white, non-hispanic
                          321          2  black, non-hispanic
                          122          3  other, non-hispanic
                          387          4  hispanic
                          165          5  2+ races, non-hispanic

ppethm:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppgender                                                                  gender
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppgender

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

           tabulation:  Freq.    Numeric  Label
                         1967          1  male
                         2035          2  female
```

```
ppgender:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhhead                                                         household head
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhhead

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

           tabulation:  Freq.    Numeric  Label
                         749          0  no
                        3253          1  yes

pphhhead:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphouseholdsize                              including yourself, how many people
                                             currently live in your household at
                                             least 50% of the time
--------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [1,15]                             units:  1
        unique values:  13                            missing .:  0/4002

           tabulation:  Freq.  Value
                          970  1
                         1461  2
                          581  3
                          566  4
                          252  5
                          102  6
                           42  7
                           14  8
                            7  9
                            3  10
                            2  11
                            1  12
                            1  15

pphouseholdsize:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphouse                                                            housing type
--------------------------------------------------------------------------------

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

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

                tabulation:  Freq.    Numeric  Label
                              2779          1  a one-family house detached from
                                               any other house
                               334          2  a one-family house attached to
                                               one or more houses
                               720          3  a building with 2 or more
                                               apartments
                               167          4  a mobile home
                                 2          5  boat, rv, van, etc.

pphouse:
  1.  Source KN core adult profile

-------------------------------------------------------------------------------
ppincimp                                                      household income
-------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  ppincimp

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

                tabulation:  Freq.    Numeric  Label
                                45          1  less than $5,000
                                54          2  $5,000 to $7,499
                               100          3  $7,500 to $9,999
                               106          4  $10,000 to $12,499
                                85          5  $12,500 to $14,999
                               157          6  $15,000 to $19,999
                               219          7  $20,000 to $24,999
                               212          8  $25,000 to $29,999
                               201          9  $30,000 to $34,999
                               260         10  $35,000 to $39,999
                               397         11  $40,000 to $49,999
                               422         12  $50,000 to $59,999
                               461         13  $60,000 to $74,999
                               296         14  $75,000 to $84,999
                               311         15  $85,000 to $99,999
                               300         16  $100,000 to $124,999
                               162         17  $125,000 to $149,999
                                87         18  $150,000 to $174,999
                               127         19  $175,000 or more

ppincimp:
  1.  Source KN core adult profile

-------------------------------------------------------------------------------
hhinc                    dollar value hhinc based on categorical var ppincimp
-------------------------------------------------------------------------------

                   type:  numeric (float)

                  range:  [2500,200000]                      units:  10
```

```
          unique values:  19                        missing .:  0/4002

              tabulation:  Freq.   Value
                              45   2500
                              54   6250
                             100   8750
                             106   11250
                              85   13750
                             157   17250
                             219   22250
                             212   27250
                             201   32250
                             260   37250
                             397   45000
                             422   55000
                             461   67250
                             296   80000
                             311   92250
                             300   112250
                             162   137250
                              87   162250
                             127   200000

hhinc:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
ppmarit                                                          marital status
-------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  ppmarit

                   range:  [1,6]                        units:  1
          unique values:  6                         missing .:  0/4002

              tabulation:  Freq.   Numeric  Label
                            1736         1  married
                             204         2  widowed
                             477         3  divorced
                              62         4  separated
                            1020         5  never married
                             503         6  living with partner

ppmarit:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
ppmsacat                                                              msa status
-------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  ppmsacat

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

```
          tabulation:  Freq.   Numeric  Label
                         566         0  non-metro
                        3436         1  metro

  ppmsacat:
    1.  Source KN core adult profile


  ------------------------------------------------------------------------------
  ppreg4                                      region 4 - based on state of residence
  ------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppreg4

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

          tabulation:  Freq.   Numeric  Label
                         810         1  northeast
                         955         2  midwest
                        1262         3  south
                         975         4  west

  ppreg4:
    1.  Source KN core adult profile


  ------------------------------------------------------------------------------
  ppreg9                                      region 9 - based on state of residence
  ------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppreg9

                range:  [1,9]                          units:  1
        unique values:  9                          missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                         216         1  new england
                         594         2  mid-atlantic
                         653         3  east-north central
                         302         4  west-north central
                         681         5  south atlantic
                         203         6  east-south central
                         378         7  west-south central
                         298         8  mountain
                         677         9  pacific

  ppreg9:
    1.  Source KN core adult profile


  ------------------------------------------------------------------------------
  pprent                                      ownership status of living quarters
  ------------------------------------------------------------------------------

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

```
            range:  [1,3]                           units:  1
    unique values:  3                           missing .:  0/4002

        tabulation:  Freq.   Numeric  Label
                     3040          1  owned or being bought by you or
                                      someone in your household
                      894          2  rented for cash
                       68          3  occupied without payment of cash
                                      rent
```

pprent:
  1. Source KN core adult profile

```
-------------------------------------------------------------------------------
ppt01                                           number of children age <2 in HH
-------------------------------------------------------------------------------

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

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

        tabulation:  Freq.   Numeric  Label
                     3970          0
                       22          1
                        7          2
                        2          4
                        1          5
```

ppt01:
  1. Source KN core adult profile
  2. Based on answers from household head, not necessarily respondent (see
      var pphhhead)
  3. Incremented so that age of children is current accurate for the time of
      the HCMST main survey

```
-------------------------------------------------------------------------------
ppt1317                                      number of children age 13-17 in HH
-------------------------------------------------------------------------------

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

            range:  [0,4]                           units:  1
    unique values:  5                           missing .:  0/4002

        tabulation:  Freq.   Numeric  Label
                     3599          0
                      313          1
                       76          2
                       13          3
                        1          4
```

ppt1317:
  1. Source KN core adult profile
  2. Based on answers from household head, not necessarily respondent (see

```
            var pphhhead)
   3.  Incremented so that age of children is accurate for the time of the
       HCMST main survey


   ------------------------------------------------------------------------------
   ppt18ov                                           number of adults age 18+ in HH
   ------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  LABB, but 8 nonmissing values are not labeled

                   range:  [1,8]                           units:  1
           unique values:  8                           missing .:  0/4002

                tabulation:  Freq.   Numeric  Label
                             1172        1
                             1910        2
                              555        3
                              250        4
                               84        5
                               22        6
                                7        7
                                2        8

   ppt18ov:
     1.  Source KN core adult profile
     2.  Based on answers from household head, not necessarily respondent (see
         var pphhhead)
     3.  Incremented so that age of children is accurate for the time of the
         HCMST main survey


   ------------------------------------------------------------------------------
   ppt25                                           number of children age 2-5 in HH
   ------------------------------------------------------------------------------

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

                   range:  [0,3]                           units:  1
           unique values:  4                           missing .:  0/4002

                tabulation:  Freq.   Numeric  Label
                             3759        0
                              182        1
                               54        2
                                7        3

   ppt25:
     1.  Source KN core adult profile
     2.  Based on answers from household head, not necessarily respondent (see
         var pphhhead)
     3.  Incremented so that age of children is current accurate for the time of
         the HCMST main survey


   ------------------------------------------------------------------------------
   ppt612                                          number of children age 6-12 in HH
   ------------------------------------------------------------------------------
```

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

                 range:  [0,4]                          units:  1
         unique values:  5                          missing .:  0/4002

            tabulation:  Freq.    Numeric  Label
                          3465        0
                           355        1
                           157        2
                            21        3
                             4        4

ppt612:
  1.  Source KN core adult profile
  2.  Based on answers from household head, not necessarily respondent (see
      var pphhhead)
  3.  Incremented so that age of children is accurate for the time of the
      HCMST main survey

-------------------------------------------------------------------------
children_in_hh                            number of children in hh based on
                                          ppt01+ ppt25+ ppt612+ ppt1317
-------------------------------------------------------------------------

                 type:  numeric (byte)

                 range:  [0,7]                          units:  1
         unique values:  8                          missing .:  0/4002

            tabulation:  Freq.  Value
                          3075  0
                           443  1
                           331  2
                           113  3
                            31  4
                             7  5
                             1  6
                             1  7

children_in_hh:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------
ppwork                                          current employment status
-------------------------------------------------------------------------

                 type:  numeric (byte)
                 label:  ppwork

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

            tabulation:  Freq.    Numeric  Label
                          2191        1  working - as a paid employee
                           341        2  working - self-employed
```

```
                         20            3  not working - on temporary
                                          layoff from a job
                        180            4  not working - looking for work
                        637            5  not working - retired
                        347            6  not working - disabled
                        286            7  not working - other

ppwork:
  1.  Source KN core adult profile

---------------------------------------------------------------------------
ppnet          hh has its own Internet access at the time of core adult profile
---------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppnet

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

          tabulation:   Freq.   Numeric  Label
                        1232         0   no
                        2770         1   yes

ppnet:
  1.  Source KN core adult profile

---------------------------------------------------------------------------
ppq14arace             which of these races do you identify with most closely?
---------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  ppq14arace

                range:  [-2,15]                        units:  1
        unique values:  13                      missing .:  0/4002

          tabulation:   Freq.   Numeric  Label
                        3789        -2   not asked
                           3        -1   refused
                         124         1   white
                          22         2   black, or  african american
                          14         3   american indian or alaska native
                           1         5   chinese
                           5         6   filipino
                           5         7   japanese
                           2        10   other asian
                           2        11   native hawaiian
                           1        12   guamanian or chamorro
                           1        14   other pacific islander
                          33        15   some other race

ppq14arace:
  1.  Source KN core adult profile
  2.  Source KN core adult profile

---------------------------------------------------------------------------
```

```
pphispan                         are you of spanish, hispanic, or latino descent?
--------------------------------------------------------------------------------

               type:  numeric (byte)
               label:  pphispan

               range:  [1,8]                         units:  1
       unique values:  8                       missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                       3615         1  no, i am not
                        170         2  yes, mexican, mexican-american,
                                        chicano
                         66         3  yes, puerto rican
                         16         4  yes, cuban
                         13         5  yes, central american
                         24         6  yes, south american
                         14         7  yes, caribbean
                         84         8  yes, other
                                        spanish/hispanic/latino

pphispan:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pprace_white                                                             white
--------------------------------------------------------------------------------

               type:  numeric (byte)
               label:  LABC

               range:  [-1,1]                        units:  1
       unique values:  3                       missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          5        -1  refused
                        615         0  no
                       3382         1  yes

pprace_white:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pprace_black                                                             black
--------------------------------------------------------------------------------

               type:  numeric (byte)
               label:  LABC

               range:  [-1,1]                        units:  1
       unique values:  3                       missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          5        -1  refused
                       3620         0  no
                        377         1  yes
```

```
pprace_black:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_nativeamerican                                           native american
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  LABC

              range:  [-1,1]                              units:  1
      unique values:  3                               missing .:  0/4002

          tabulation:  Freq.    Numeric  Label
                          5         -1   refused
                       3851          0   no
                        146          1   yes


pprace_nativeamerican:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_asianindian                                                 asian indian
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  LABC

              range:  [-1,1]                              units:  1
      unique values:  3                               missing .:  0/4002

          tabulation:  Freq.    Numeric  Label
                          5         -1   refused
                       3986          0   no
                         11          1   yes


pprace_asianindian:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_chinese                                                          chinese
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  LABC

              range:  [-1,1]                              units:  1
      unique values:  3                               missing .:  0/4002

          tabulation:  Freq.    Numeric  Label
                          5         -1   refused
                       3975          0   no
                         22          1   yes


pprace_chinese:
  1.  Source KN core adult profile
```

```
--------------------------------------------------------------------------------
pprace_filipino                                                         filipino
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  LABC

                range:  [-1,1]                              units:  1
        unique values:  3                           missing .:  0/4002

           tabulation:  Freq.    Numeric  Label
                            5        -1  refused
                         3971         0  no
                           26         1  yes

pprace_filipino:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pprace_japanese                                                         japanese
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  LABC

                range:  [-1,1]                              units:  1
        unique values:  3                           missing .:  0/4002

           tabulation:  Freq.    Numeric  Label
                            5        -1  refused
                         3980         0  no
                           17         1  yes

pprace_japanese:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pprace_korean                                                             korean
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  LABC

                range:  [-1,1]                              units:  1
        unique values:  3                           missing .:  0/4002

           tabulation:  Freq.    Numeric  Label
                            5        -1  refused
                         3987         0  no
                           10         1  yes

pprace_korean:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pprace_vietnamese                                                     vietnamese
--------------------------------------------------------------------------------
```

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

              range:  [-1,1]                           units:  1
      unique values:  3                             missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          5        -1  refused
                       3995         0  no
                          2         1  yes

pprace_vietnamese:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_otherasian                                            other asian
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  LABC

              range:  [-1,1]                           units:  1
      unique values:  3                             missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          5        -1  refused
                       3987         0  no
                         10         1  yes

pprace_otherasian:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_hawaiian                                                  hawaiian
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  LABC

              range:  [-1,1]                           units:  1
      unique values:  3                             missing .:  0/4002

          tabulation:  Freq.   Numeric  Label
                          5        -1  refused
                       3992         0  no
                          5         1  yes

pprace_hawaiian:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pprace_guamanian                                                guamanian
--------------------------------------------------------------------------------

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

```
                 range:  [-1,1]                        units:  1
         unique values:  3                       missing .:  0/4002

             tabulation:  Freq.   Numeric  Label
                             5       -1  refused
                          3995        0  no
                             2        1  yes

pprace_guamanian:
  1.   Source KN core adult profile


------------------------------------------------------------------------------
pprace_samoan                                                           samoan
------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  LABC

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

             tabulation:  Freq.   Numeric  Label
                             5       -1  refused
                          3997        0  no

pprace_samoan:
  1.   Source KN core adult profile


------------------------------------------------------------------------------
pprace_otherpacificislander                            other pacific islander
------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  LABC

                 range:  [-1,1]                        units:  1
         unique values:  3                       missing .:  0/4002

             tabulation:  Freq.   Numeric  Label
                             5       -1  refused
                          3994        0  no
                             3        1  yes

pprace_otherpacificislander:
  1.   Source KN core adult profile


------------------------------------------------------------------------------
pprace_someotherrace                                           some other race
------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  LABC

                 range:  [-1,1]                        units:  1
         unique values:  3                       missing .:  0/4002
```

```
            tabulation:  Freq.   Numeric  Label
                             5        -1  refused
                          3769         0  no
                           228         1  yes

pprace_someotherrace:
  1.  Source KN core adult profile


-------------------------------------------------------------------------
papglb_friend                           q22:do you have any friends or
                                        relatives who you know to be gay,
                                        lesbian, or bisexual?
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pppppa0042

                range:  [1,5]                       units:  1
        unique values:  5                       missing .:  10/4002

            tabulation:  Freq.   Numeric  Label
                          1372         1  yes, friends
                           290         2  yes, relatives
                          1059         3  yes, both
                          1171         4  no
                           100         5  i would prefer to not answer
                                          this question
                            10         .

papglb_friend:
  1.  Source KN public affairs profile


-------------------------------------------------------------------------
pppartyid3              derived: political party affiliation (3 categories)
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pppartyid3

                range:  [1,3]                       units:  1
        unique values:  3                       missing .:  0/4002

            tabulation:  Freq.   Numeric  Label
                          1505         1  republican
                           112         2  other
                          2385         3  democrat

pppartyid3:
  1.  Source KN public affairs profile


-------------------------------------------------------------------------
papevangelical                          q26a:would you describe yourself as a
                                        born-again or evangelical christian?
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pppppa0306
```

```
              range:  [1,2]                           units:  1
      unique values:  2                          missing .:  105/4002

          tabulation:  Freq.   Numeric  Label
                        1107         1  yes
                        2790         2  no
                         105         .

papevangelical:
  1.  Source KN public affairs profile

-------------------------------------------------------------------------
papreligion                                   q26:what is your religion?
-------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pppppa0046

              range:  [1,13]                         units:  1
      unique values:  13                         missing .:  15/4002

          tabulation:  Freq.   Numeric  Label
                         523         1  baptist-any denomination
                         918         2  protestant (e.g., methodist,
                                          lutheran, presbyterian,
                                          episcopal)
                         897         3  catholic
                          66         4  mormon
                         110         5  jewish
                           8         6  muslim
                          13         7  hindu
                          33         8  buddhist
                         110         9  pentecostal
                          15        10  eastern orthodox
                         482        11  other christian
                         172        12  other non-christian, please
                                          specify:
                         640        13  none
                          15         .

papreligion:
  1.  Source KN public affairs profile

-------------------------------------------------------------------------
ppppcmdate_yrmo                           date member completed first core
                                          profile survey in YYYYMM format
-------------------------------------------------------------------------

               type:  numeric (float)

              range:  [200306,200903]                units:  1
      unique values:  39                         missing .:  0/4002

          tabulation:  Freq.  Value
                           1  200306
                           1  200401
```

```
                          7   200501
                          1   200502
                          1   200503
                          1   200506
                          1   200507
                          1   200512
                          2   200601
                         31   200602
                          8   200603
                          7   200604
                          4   200605
                          4   200606
                          6   200607
                          2   200608
                          2   200611
                          1   200612
                          1   200703
                          1   200707
                          2   200708
                          1   200709
                       1760   200710
                       1044   200711
                        352   200712
                        153   200801
                         93   200802
                         70   200803
                         73   200804
                         96   200805
                         91   200806
                         62   200807
                         67   200808
                         37   200809
                          6   200810
                          5   200811
                          1   200812
                          2   200901
                          4   200903

ppppcmdate_yrmo:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pppadate_yrmo    date member completed public affairs survey in YYYYMM format
-------------------------------------------------------------------------------

                  type:  numeric (float)

                 range:  [200505,200810]            units:  1
         unique values:  34                    missing .:  0/4002

            tabulation:  Freq.  Value
                            4   200505
                           24   200506
                            5   200507
                            8   200508
                            3   200509
                            4   200510
```

```
                              5    200601
                              5    200602
                              7    200603
                              3    200604
                              4    200605
                              3    200606
                              4    200607
                              3    200608
                              2    200609
                              1    200610
                              1    200612
                              1    200701
                              2    200703
                              1    200704
                           2060    200709
                            536    200710
                            440    200711
                            258    200712
                             88    200801
                             69    200802
                             21    200803
                             58    200804
                             92    200805
                            106    200806
                             64    200807
                             62    200808
                             40    200809
                             18    200810

pppadate_yrmo:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member2_age                                             member 2 : age
-------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,93]                         units:  1
        unique values:  94                         missing .:  1040/4002

           tabulation:  Freq.   Value
                            2   0
                            5   1
                            6   2
                            3   3
                            1   4
                            4   5
                            6   6
                            7   7
                            5   8
                           10   9
                           11   10
                            6   11
                           10   12
                            3   13
                           15   14
```

```
12    15
22    16
26    17
20    18
24    19
22    20
37    21
31    22
37    23
36    24
42    25
40    26
49    27
71    28
68    29
65    30
48    31
64    32
57    33
52    34
56    35
59    36
56    37
61    38
47    39
71    40
56    41
64    42
69    43
51    44
56    45
63    46
64    47
74    48
63    49
68    50
63    51
57    52
54    53
69    54
55    55
49    56
58    57
56    58
44    59
53    60
36    61
45    62
38    63
34    64
22    65
24    66
17    67
24    68
26    69
24    70
29    71
```

```
                                   19   72
                                   23   73
                                   13   74
                                   17   75
                                   25   76
                                   16   77
                                    6   78
                                   10   79
                                   11   80
                                   10   81
                                    7   82
                                    7   83
                                    3   84
                                    5   85
                                    5   86
                                    2   87
                                    2   88
                                    2   89
                                    1   90
                                    2   91
                                    3   92
                                    1   93
                                 1040   .

pphhcomp11_member2_age:
   1.   Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member3_age                                            member 3 : age
--------------------------------------------------------------------------------

                   type:  numeric (byte)

                  range:  [0,93]                          units:  1
          unique values:  90                         missing .:  2471/4002

             tabulation:  Freq.  Value
                            22   0
                            43   1
                            45   2
                            44   3
                            55   4
                            61   5
                            44   6
                            51   7
                            46   8
                            56   9
                            44   10
                            50   11
                            46   12
                            54   13
                            40   14
                            55   15
                            47   16
                            48   17
                            48   18
                            37   19
```

```
37    20
28    21
25    22
18    23
27    24
17    25
11    26
 8    27
12    28
 9    29
 6    30
12    31
 9    32
 7    33
 7    34
 7    35
 6    36
 5    37
 4    38
 2    39
 8    40
 7    41
11    42
10    43
11    44
15    45
17    46
15    47
16    48
14    49
18    50
12    51
14    52
15    53
18    54
18    55
14    56
 6    57
 7    58
 5    59
10    60
 4    61
 4    62
 5    63
 2    64
 8    65
 1    66
 3    67
 4    68
 2    69
 5    70
 2    72
 2    73
 3    74
 3    75
 1    76
 2    77
```

```
                              3   78
                              3   79
                              4   80
                              2   81
                              2   82
                              4   83
                              1   84
                              1   85
                              1   86
                              2   87
                              1   88
                              1   90
                              1   93
                           2471   .

pphhcomp11_member3_age:
   1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member4_age                                        member 4 : age
-------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,84]                          units:  1
        unique values:  75                         missing .:  3037/4002

           tabulation:  Freq.   Value
                           21   0
                           47   1
                           55   2
                           44   3
                           50   4
                           48   5
                           34   6
                           38   7
                           35   8
                           40   9
                           35   10
                           32   11
                           29   12
                           30   13
                           39   14
                           34   15
                           38   16
                           30   17
                           25   18
                           20   19
                           19   20
                           18   21
                           12   22
                            9   23
                           14   24
                            6   25
                            3   26
                            1   27
                            4   28
```

```
                               5   29
                               3   30
                               3   31
                               1   32
                               2   33
                               2   35
                               3   37
                               2   38
                               2   39
                               3   40
                               4   41
                               5   42
                               8   43
                               8   44
                               4   45
                               3   46
                               2   47
                              10   48
                               7   49
                               6   50
                               5   51
                               3   52
                               7   53
                               6   54
                               5   55
                               5   56
                               2   57
                               2   58
                               3   59
                               6   60
                               2   61
                               1   62
                               1   63
                               1   64
                               2   66
                               4   67
                               1   68
                               1   70
                               1   72
                               2   73
                               2   75
                               1   76
                               1   77
                               3   79
                               3   80
                               2   84
                            3037   .
```

pphhcomp11_member4_age:
  1. Source KN core adult profile


```
-------------------------------------------------------------------------------
pphhcomp11_member5_age                                        member 5 : age
-------------------------------------------------------------------------------
```

                  type: numeric (int)

```
          range:  [0,101]                          units:  1
  unique values:  61                         missing .:  3592/4002

      tabulation:  Freq.  Value
                     16   0
                     21   1
                     27   2
                     34   3
                     15   4
                     21   5
                     22   6
                     11   7
                     14   8
                     16   9
                     13   10
                      6   11
                     17   12
                     16   13
                     16   14
                     12   15
                     12   16
                     14   17
                      6   18
                      2   19
                      6   20
                      3   21
                      9   22
                      4   23
                      4   24
                      1   25
                      1   27
                      3   28
                      1   29
                      1   30
                      2   31
                      2   34
                      2   36
                      1   38
                      2   39
                      5   40
                      1   41
                      3   42
                      3   43
                      1   44
                      1   45
                      4   46
                      4   47
                      1   48
                      4   49
                      6   50
                      2   52
                      2   53
                      2   54
                      1   55
                      2   56
                      3   58
                      2   61
```

```
                                  1   64
                                  3   65
                                  1   68
                                  1   69
                                  1   70
                                  1   76
                                  1   83
                                  1  101
                               3592   .

pphhcomp11_member5_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member6_age                                        member 6 : age
--------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,74]                        units:  1
        unique values:  47                      missing .:  3835/4002

           tabulation:  Freq.  Value
                            5   0
                           17   1
                           12   2
                            5   3
                           12   4
                            6   5
                            3   6
                            1   7
                            9   8
                            6   9
                            5  10
                           11  11
                           14  12
                            4  13
                            7  14
                            2  15
                            7  16
                            2  17
                            2  18
                            1  19
                            2  20
                            1  21
                            1  22
                            1  23
                            2  24
                            2  25
                            1  26
                            1  29
                            1  30
                            2  33
                            1  34
                            1  35
                            3  38
                            1  40
```

```
                          1   42
                          1   43
                          2   44
                          2   45
                          1   48
                          1   50
                          1   51
                          2   55
                          1   56
                          1   62
                          1   63
                          1   65
                          1   74
                   3835   .

pphhcomp11_member6_age:
    1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member7_age                                          member 7 : age
-------------------------------------------------------------------------------

               type:  numeric (byte)

              range:  [0,77]                        units:  1
      unique values:  33                        missing .:  3934/4002

        tabulation:  Freq.   Value
                         4   0
                         6   1
                         5   2
                         3   3
                         5   4
                         2   5
                         3   6
                         4   7
                         3   8
                         2   9
                         2   10
                         4   11
                         1   12
                         1   13
                         2   14
                         2   15
                         1   17
                         2   20
                         2   22
                         1   23
                         1   34
                         1   37
                         1   39
                         1   45
                         1   47
                         1   52
                         1   57
                         1   58
                         1   67
```

```
                             1   71
                             1   75
                             1   76
                             1   77
                          3934   .

pphhcomp11_member7_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member8_age                                          member 8 : age
--------------------------------------------------------------------------------

                  type:   numeric (byte)

                 range:   [1,72]                      units:  1
         unique values:   20                     missing .:  3975/4002

            tabulation:   Freq.  Value
                             2   1
                             2   2
                             1   3
                             1   4
                             2   5
                             2   6
                             1   8
                             1   9
                             3   10
                             1   13
                             2   19
                             1   20
                             1   21
                             1   22
                             1   24
                             1   32
                             1   49
                             1   58
                             1   68
                             1   72
                          3975   .

pphhcomp11_member8_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member9_age                                          member 9 : age
--------------------------------------------------------------------------------

                  type:   numeric (byte)

                 range:   [1,44]                      units:  1
         unique values:   10                     missing .:  3989/4002

            tabulation:   Freq.  Value
                             2   1
                             2   2
                             2   6
```

```
                              1   9
                              1   19
                              1   20
                              1   21
                              1   23
                              1   26
                              1   44
                           3989   .

pphhcomp11_member9_age:
   1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member10_age                                         member 10 : age
-------------------------------------------------------------------------------

                  type:   numeric (byte)

                 range:   [0,26]                         units:  1
         unique values:  6                         missing .:  3996/4002

            tabulation:   Freq.   Value
                              1   0
                              1   4
                              1   7
                              1   12
                              1   21
                              1   26
                           3996   .

pphhcomp11_member10_age:
   1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member11_age                                         member 11 : age
-------------------------------------------------------------------------------

                  type:   numeric (byte)

                 range:   [2,22]                         units:  1
         unique values:  4                         missing .:  3998/4002

            tabulation:   Freq.   Value
                              1   2
                              1   3
                              1   7
                              1   22
                           3998   .

pphhcomp11_member11_age:
   1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member12_age                                         member 12 : age
-------------------------------------------------------------------------------

                  type:   numeric (byte)
```

```
           range:  [0,6]                          units:  1
   unique values:  2                          missing .:  4000/4002

       tabulation:  Freq.  Value
                       1   0
                       1   6
                    4000   .

pphhcomp11_member12_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member13_age                                        member 13 : age
--------------------------------------------------------------------------------

             type:  numeric (byte)

           range:  [5,5]                          units:  1
   unique values:  1                          missing .:  4001/4002

       tabulation:  Freq.  Value
                       1   5
                    4001   .

pphhcomp11_member13_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member14_age                                        member 14 : age
--------------------------------------------------------------------------------

             type:  numeric (byte)

           range:  [2,2]                          units:  1
   unique values:  1                          missing .:  4001/4002

       tabulation:  Freq.  Value
                       1   2
                    4001   .

pphhcomp11_member14_age:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member15_age                                        member 15 : age
--------------------------------------------------------------------------------

             type:  numeric (byte)

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

       tabulation:  Freq.  Value
                    4002   .

pphhcomp11_member15_age:
```

```
     1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member2_gender                                    member 2 : gender
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member2_gender

                range:  [-1,3]                           units:  1
        unique values:  3                          missing .:  1032/4002

           tabulation:  Freq.    Numeric  Label
                          27          -1  please select
                        1389           2  male
                        1554           3  female
                        1032           .

pphhcomp11_member2_gender:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member3_gender                                    member 3 : gender
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member3_gender

                range:  [-1,3]                           units:  1
        unique values:  3                          missing .:  2461/4002

           tabulation:  Freq.    Numeric  Label
                          13          -1  please select
                         781           2  male
                         747           3  female
                        2461           .

pphhcomp11_member3_gender:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member4_gender                                    member 4 : gender
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member4_gender

                range:  [-1,3]                           units:  1
        unique values:  3                          missing .:  3028/4002

           tabulation:  Freq.    Numeric  Label
                           9          -1  please select
                         493           2  male
                         472           3  female
                        3028           .

pphhcomp11_member4_gender:
```

```
    1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member5_gender                                      member 5 : gender
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member5_gender

              range:  [-1,3]                        units:  1
      unique values:  3                        missing .:  3587/4002

         tabulation:  Freq.   Numeric  Label
                          5        -1  please select
                        221         2  male
                        189         3  female
                       3587         .

pphhcomp11_member5_gender:
   1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member6_gender                                      member 6 : gender
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member6_gender

              range:  [-1,3]                        units:  1
      unique values:  3                        missing .:  3833/4002

         tabulation:  Freq.   Numeric  Label
                          1        -1  please select
                         85         2  male
                         83         3  female
                       3833         .

pphhcomp11_member6_gender:
   1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member7_gender                                      member 7 : gender
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member7_gender

              range:  [2,3]                         units:  1
      unique values:  2                        missing .:  3933/4002

         tabulation:  Freq.   Numeric  Label
                         27         2  male
                         42         3  female
                       3933         .

pphhcomp11_member7_gender:
   1.  Source KN core adult profile
```

```
--------------------------------------------------------------------------------
pphhcomp11_member8_gender                                         member 8 : gender
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member8_gender

                range:  [2,3]                            units:  1
        unique values:  2                          missing .:  3975/4002

          tabulation:  Freq.   Numeric  Label
                         14        2  male
                         13        3  female
                       3975        .

pphhcomp11_member8_gender:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member9_gender                                         member 9 : gender
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member9_gender

                range:  [2,3]                            units:  1
        unique values:  2                          missing .:  3989/4002

          tabulation:  Freq.   Numeric  Label
                          8        2  male
                          5        3  female
                       3989        .

pphhcomp11_member9_gender:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member10_gender                                       member 10 : gender
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member10_gender

                range:  [2,3]                            units:  1
        unique values:  2                          missing .:  3996/4002

          tabulation:  Freq.   Numeric  Label
                          3        2  male
                          3        3  female
                       3996        .

pphhcomp11_member10_gender:
  1.  Source KN core adult profile


--------------------------------------------------------------------------------
pphhcomp11_member11_gender                                       member 11 : gender
```

```
          -------------------------------------------------------------------------------

                         type:  numeric (byte)
                         label: pphhcomp11_member11_gender

                         range:  [2,3]                         units:  1
              unique values:  2                         missing .:  3998/4002

                    tabulation:  Freq.    Numeric  Label
                                    2          2  male
                                    2          3  female
                                 3998          .

pphhcomp11_member11_gender:
  1.  Source KN core adult profile

          -------------------------------------------------------------------------------
pphhcomp11_member12_gender                                         member 12 : gender
          -------------------------------------------------------------------------------

                         type:  numeric (byte)
                         label: pphhcomp11_member12_gender

                         range:  [3,3]                         units:  1
              unique values:  1                         missing .:  4000/4002

                    tabulation:  Freq.    Numeric  Label
                                    2          3  female
                                 4000          .

pphhcomp11_member12_gender:
  1.  Source KN core adult profile

          -------------------------------------------------------------------------------
pphhcomp11_member13_gender                                         member 13 : gender
          -------------------------------------------------------------------------------

                         type:  numeric (byte)
                         label: pphhcomp11_member13_gender

                         range:  [2,2]                         units:  1
              unique values:  1                         missing .:  4001/4002

                    tabulation:  Freq.    Numeric  Label
                                    1          2  male
                                 4001          .

pphhcomp11_member13_gender:
  1.  Source KN core adult profile

          -------------------------------------------------------------------------------
pphhcomp11_member14_gender                                         member 14 : gender
          -------------------------------------------------------------------------------

                         type:  numeric (byte)
                         label: pphhcomp11_member14_gender
```

```
               range:  [3,3]                              units:  1
       unique values:  1                         missing .:  4001/4002

          tabulation:  Freq.   Numeric  Label
                           1         3  female
                        4001         .

pphhcomp11_member14_gender:
    1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member15_gender                                 member 15 : gender
-------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  pphhcomp11_member15_gender

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

          tabulation:  Freq.   Numeric  Label
                           1        -1  please select
                        4001         .

pphhcomp11_member15_gender:
    1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member2_relationship                 member 2 : relationship to you
-------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  pphhcomp11_member2_relationship

               range:  [-1,10]                             units:  1
       unique values:  10                        missing .:  1032/4002

          tabulation:  Freq.   Numeric  Label
                          29        -1  please select
                        1665         2  spouse
                         197         3  child (biological, adopted, or
                                          stepchild)
                          12         4  grandchild
                         274         5  parent
                         120         6  sibling
                          41         7  other relative
                         453         8  unmarried partner
                         135         9  housemate/roommate
                          44        10  other non-relative
                        1032         .

pphhcomp11_member2_relationship:
    1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member3_relationship                 member 3 : relationship to you
-------------------------------------------------------------------------------
```

```
               type:  numeric (byte)
              label:  pphhcomp11_member3_relationship

              range:  [-1,10]                        units:  1
      unique values:  10                         missing .:   2461/4002

          tabulation:  Freq.   Numeric  Label
                          11       -1   please select
                           9        2   spouse
                         985        3   child (biological, adopted, or
                                        stepchild)
                          39        4   grandchild
                         245        5   parent
                          83        6   sibling
                          62        7   other relative
                           5        8   unmarried partner
                          70        9   housemate/roommate
                          32       10   other non-relative
                        2461        .

pphhcomp11_member3_relationship:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pphhcomp11_member4_relationship                  member 4 : relationship to you
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member4_relationship

              range:  [-1,10]                        units:  1
      unique values:  10                         missing .:   3028/4002

          tabulation:  Freq.   Numeric  Label
                           9       -1   please select
                           5        2   spouse
                         631        3   child (biological, adopted, or
                                        stepchild)
                          33        4   grandchild
                          81        5   parent
                         103        6   sibling
                          51        7   other relative
                           3        8   unmarried partner
                          36        9   housemate/roommate
                          22       10   other non-relative
                        3028        .

pphhcomp11_member4_relationship:
  1.  Source KN core adult profile

--------------------------------------------------------------------------------
pphhcomp11_member5_relationship                  member 5 : relationship to you
--------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member5_relationship
```

```
            range:  [-1,10]                        units:  1
    unique values:  9                          missing .:  3587/4002

      tabulation:  Freq.   Numeric  Label
                      5        -1   please select
                      1         2   spouse
                    236         3   child (biological, adopted, or
                                    stepchild)
                     27         4   grandchild
                     36         5   parent
                     52         6   sibling
                     30         7   other relative
                      9         9   housemate/roommate
                     19        10   other non-relative
                   3587         .

pphhcomp11_member5_relationship:
  1.  Source KN core adult profile


--------------------------------------------------------------------------
pphhcomp11_member6_relationship                   member 6 : relationship to you
--------------------------------------------------------------------------

             type:  numeric (byte)
            label:  pphhcomp11_member6_relationship

            range:  [-1,10]                        units:  1
    unique values:  8                          missing .:  3833/4002

      tabulation:  Freq.   Numeric  Label
                      2        -1   please select
                     88         3   child (biological, adopted, or
                                    stepchild)
                     17         4   grandchild
                     10         5   parent
                     20         6   sibling
                     20         7   other relative
                      5         9   housemate/roommate
                      7        10   other non-relative
                   3833         .

pphhcomp11_member6_relationship:
  1.  Source KN core adult profile


--------------------------------------------------------------------------
pphhcomp11_member7_relationship                   member 7 : relationship to you
--------------------------------------------------------------------------

             type:  numeric (byte)
            label:  pphhcomp11_member7_relationship

            range:  [2,10]                         units:  1
    unique values:  8                          missing .:  3933/4002

      tabulation:  Freq.   Numeric  Label
                      1         2   spouse
```

```
                     30           3  child (biological, adopted, or
                                      stepchild)
                      7           4  grandchild
                      8           5  parent
                      3           6  sibling
                     17           7  other relative
                      1           9  housemate/roommate
                      2          10  other non-relative
                   3933           .

pphhcomp11_member7_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------
pphhcomp11_member8_relationship                 member 8 : relationship to you
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member8_relationship

                range:  [3,10]                      units:  1
        unique values:  7                      missing .:  3975/4002

           tabulation:  Freq.   Numeric  Label
                     10           3  child (biological, adopted, or
                                      stepchild)
                      4           4  grandchild
                      3           5  parent
                      1           6  sibling
                      5           7  other relative
                      1           9  housemate/roommate
                      3          10  other non-relative
                   3975           .

pphhcomp11_member8_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------
pphhcomp11_member9_relationship                 member 9 : relationship to you
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member9_relationship

                range:  [3,10]                      units:  1
        unique values:  5                      missing .:  3989/4002

           tabulation:  Freq.   Numeric  Label
                      5           3  child (biological, adopted, or
                                      stepchild)
                      2           4  grandchild
                      2           7  other relative
                      2           9  housemate/roommate
                      2          10  other non-relative
                   3989           .

pphhcomp11_member9_relationship:
```

```
   1.  Source KN core adult profile


------------------------------------------------------------------------------
pphhcomp11_member10_relationship              member 10 : relationship to you
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member10_relationship

                range:  [3,10]                        units:  1
        unique values:  3                         missing .:  3996/4002

           tabulation:  Freq.   Numeric  Label
                            4         3  child (biological, adopted, or
                                          stepchild)
                            1         9  housemate/roommate
                            1        10  other non-relative
                         3996         .

pphhcomp11_member10_relationship:
   1.  Source KN core adult profile


------------------------------------------------------------------------------
pphhcomp11_member11_relationship              member 11 : relationship to you
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member11_relationship

                range:  [3,10]                        units:  1
        unique values:  3                         missing .:  3998/4002

           tabulation:  Freq.   Numeric  Label
                            2         3  child (biological, adopted, or
                                          stepchild)
                            1         4  grandchild
                            1        10  other non-relative
                         3998         .

pphhcomp11_member11_relationship:
   1.  Source KN core adult profile


------------------------------------------------------------------------------
pphhcomp11_member12_relationship              member 12 : relationship to you
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pphhcomp11_member12_relationship

                range:  [3,3]                         units:  1
        unique values:  1                         missing .:  4000/4002

           tabulation:  Freq.   Numeric  Label
                            2         3  child (biological, adopted, or
                                          stepchild)
                         4000         .
```

```
pphhcomp11_member12_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member13_relationship              member 13 : relationship to you
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member13_relationship

              range:  [3,3]                          units:  1
      unique values:  1                          missing .:  4001/4002

          tabulation:  Freq.   Numeric  Label
                         1         3    child (biological, adopted, or
                                        stepchild)
                      4001             .

pphhcomp11_member13_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member14_relationship              member 14 : relationship to you
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member14_relationship

              range:  [3,3]                          units:  1
      unique values:  1                          missing .:  4001/4002

          tabulation:  Freq.   Numeric  Label
                         1         3    child (biological, adopted, or
                                        stepchild)
                      4001             .

pphhcomp11_member14_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
pphhcomp11_member15_relationship              member 15 : relationship to you
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  pphhcomp11_member15_relationship

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

          tabulation:  Freq.   Numeric  Label
                         1        -1    please select
                      4001             .

pphhcomp11_member15_relationship:
  1.  Source KN core adult profile


-------------------------------------------------------------------------------
```

```
irb_consent                                                              irb consent
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  irb_consent

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

       tabulation:  Freq.   Numeric  Label
                    4002          1  yes, i agree to participate

irb_consent:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
weight3     Supplementary weight for all qualified glb and non-glb separately
-------------------------------------------------------------------------------

              type:  numeric (long)

             range:  [522,264379]                      units:  1
     unique values:  2883                          missing .:  993/4002

              mean:     56503
          std. dev:  49138.8

       percentiles:        10%       25%       50%       75%       90%
                          2728     22455     49016     73527    113464

weight3:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
weight4                                     Supplementary weight for genpop and
                                            augment samples weighted separately
-------------------------------------------------------------------------------

              type:  numeric (long)

             range:  [528,288938]                      units:  1
     unique values:  3824                          missing .:  0/4002

              mean:   58399.5
          std. dev:  50281.8

       percentiles:        10%       25%       50%       75%       90%
                          3078     24528     50552     75788    117692

weight4:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
weight5                                     Supplementary weight for all qualified
                                            respondents scaled from weight4
-------------------------------------------------------------------------------
```

```
                      type:  numeric (long)

                     range:  [705,385358]                      units:  1
            unique values:  2903                           missing .:  993/4002

                      mean:  77671.9
                  std. dev:      66598

                percentiles:        10%        25%        50%        75%        90%
                                    4418      34996      66870     100030     153318

weight5:
   1.   Source KN How Couples Meet


-------------------------------------------------------------------------------
weight6      Supplementary weight for total glb genpop and augment respondents
-------------------------------------------------------------------------------

                      type:  numeric (long)

                     range:  [393,152276]                      units:  1
            unique values:  752                            missing .:  3186/4002

                      mean:  9685.53
                  std. dev:    19587.9

                percentiles:        10%        25%        50%        75%        90%
                                    1272       1917     3658.5     8892.5      19461

weight6:
   1.   Source KN How Couples Meet


-------------------------------------------------------------------------------
weight7                                  Supplementary weight for total
                                         qualified glb genpop and augment
                                         respondents
-------------------------------------------------------------------------------

                      type:  numeric (long)

                     range:  [393,152276]                      units:  1
            unique values:  556                            missing .:  3414/4002

                      mean:  9328.79
                  std. dev:    18139.5

                percentiles:        10%        25%        50%        75%        90%
                                    1272     1908.5     3834.5       8852      19198

weight7:
   1.   Source KN How Couples Meet


-------------------------------------------------------------------------------
weight_couples_coresident                Supplementary weight ACS-based couples
                                         race weight for coresident couples
-------------------------------------------------------------------------------
```

```
              type:  numeric (float)

             range:  [105.1243,279785.72]         units:  .00001
     unique values:  2294                      missing .:  1643/4002

              mean:  28150.7
          std. dev:  28185.8

       percentiles:        10%       25%       50%       75%       90%
                       1378.63   9509.05   23310.2   35345.6   61158.1

weight_couples_coresident:
  1.  Source Stanford research team, post-survey
  2.  Weights partner-by-partner racial mix to the 2008 ACS data for
      coresident couples

-------------------------------------------------------------------------------
HCMST_main_interview_yrmo                  year and month HCMST main survey was
                                           completed in YYYYMM format
-------------------------------------------------------------------------------

              type:  numeric (float)

             range:  [200902,200904]              units:  1
     unique values:  3                         missing .:  0/4002

         tabulation:  Freq.  Value
                       2993  200902
                        968  200903
                         41  200904

HCMST_main_interview_yrmo:
  1.  variable added by Stanford research team post-survey

-------------------------------------------------------------------------------
duration                             interview duration in minutes, rounded down
-------------------------------------------------------------------------------

              type:  numeric (long)

             range:  [0,43277]                    units:  1
     unique values:  316                       missing .:  0/4002

              mean:  355.864
          std. dev:  2547.16

       percentiles:        10%       25%       50%       75%       90%
                             1         5        11        21        43

duration:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
qflag                                Does respondent have a spouse or partner?
-------------------------------------------------------------------------------

              type:  numeric (byte)
```

```
                label:  qflag

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

           tabulation:  Freq.   Numeric  Label
                         3009         1  partnered
                          993         2  no spouse or partner or
                                         otherwise unqualified

qflag:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
glbstatus                                glb status including asking again
                                         those who refused to answer in the PAP
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  glbstatus

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

           tabulation:  Freq.   Numeric  Label
                         3047         0  not glb
                          955         1  glb

glbstatus:
  1.  Source KN How Couples Meet
  2.  see also variable papglb_status and variable recsource

-------------------------------------------------------------------------------
papglb_status              q23: are you yourself gay, lesbian, or bisexual?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  pppa0043

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

           tabulation:  Freq.   Numeric  Label
                          919         1  yes
                         3047         2  no
                           35         3  i would prefer to not answer
                                         this question
                            1         .

papglb_status:
  1.  Source KN public affairs profile

-------------------------------------------------------------------------------
recsource                                                    recruitment source
-------------------------------------------------------------------------------

                 type:  numeric (byte)
```

```
              label:  recsource

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

          tabulation:  Freq.   Numeric  Label
                       3138         1  gen pop sample
                        725         2  glb augment sample
                        103         3  glb withdrawn sample
                         36         4  glb item refused sample

recsource:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------
s1                                                       are you married?
-------------------------------------------------------------------------

               type:  numeric (byte)
              label:  s1

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

          tabulation:  Freq.   Numeric  Label
                       1931         1  yes, i am married
                       2071         2  no, i am not married

s1:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------
s1a                              are you yourself gay, lesbian, or bisexual?
-------------------------------------------------------------------------

               type:  numeric (byte)
              label:  s1a

              range:  [1,1]                                    units:  1
      unique values:  1                            missing .:  3966/4002

          tabulation:  Freq.   Numeric  Label
                         36         1  yes
                       3966         .

s1a:
  1.  applies only to respondents who failed to answer the glb identity
      question the first time (respondents in the recsource= glb item
      category)
  2.  Source KN How Couples Meet


-------------------------------------------------------------------------
s2                                       do you have a boyfriend, a girlfriend,
                                         a sexual partner or a romantic
                                         partner?
-------------------------------------------------------------------------
```

```
                        type:  numeric (byte)
                       label:  s2

                       range:  [-1,3]                           units:  1
              unique values:  4                             missing .:  1931/4002

                  tabulation:  Freq.    Numeric  Label
                                  2        -1    refused
                                976         1    yes, i have a sexual partner
                                                 (boyfriend or girlfriend)
                                108         2    i have a romantic partner who is
                                                 not yet a sexual partner
                                985         3    no, i am single, with no
                                                 boyfriend, no girlfriend and no
                                                 romantic or sexual partner
                               1931         .

s2:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q3_codes                                          name of partner was refused
-------------------------------------------------------------------------------

                        type:  numeric (byte)
                       label:  q3_codes

                       range:  [-1,-1]                          units:  1
              unique values:  1                             missing .:  3996/4002

                  tabulation:  Freq.    Numeric  Label
                                  6        -1    refused
                               3996         .

q3_codes:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q4                                          is [partner_name] male or female?
-------------------------------------------------------------------------------

                        type:  numeric (byte)
                       label:  q4

                       range:  [1,3]                            units:  1
              unique values:  3                             missing .:  990/4002

                  tabulation:  Freq.    Numeric  Label
                               1486         1    male
                               1520         2    female
                                  6         3    other, please specify
                                990         .

q4:
  1.  Source KN How Couples Meet
  2.  Several answers recoded from 'Other' see also
      potential_partner_gender_recodes and alt_partner_gender.
```

```
------------------------------------------------------------------------------
q5                                      is [partner_name] the same gender as you?
------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q5

              range:  [-1,2]                            units:  1
      unique values:  3                           missing .:  3322/4002

        tabulation:  Freq.   Numeric  Label
                        2        -1   refused
                      464         1   yes, we are a same-sex couple
                      214         2   no, we are an opposite-sex
                                      couple
                     3322         .

q5:
  1.  Source KN How Couples Meet

------------------------------------------------------------------------------
q6a                                      is [partner_name] latino or hispanic?
------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q6a

              range:  [-1,5]                            units:  1
      unique values:  6                           missing .:  990/4002

        tabulation:  Freq.   Numeric  Label
                        9        -1   refused
                     2768         1   no (not latino or hispanic)
                      109         2   yes, mexican, mexican american,
                                      chicano
                       45         3   yes, puerto rican
                       10         4   yes, cuban
                       71         5   yes, other latino/hispanic
                      990         .

q6a:
  1.  Source KN How Couples Meet

------------------------------------------------------------------------------
q6b                                      what is [partner_name]'s race?
------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q6b

              range:  [-1,5]                            units:  1
      unique values:  6                           missing .:  990/4002

        tabulation:  Freq.   Numeric  Label
                       21        -1   refused
                     2528         1   white
```

```
                        253          2   black or african american
                         25          3   american indian, aleut, or
                                          eskimo
                         65          4   asian or pacific islander
                        120          5   other (please specify)
                        990          .
```

q6b:
  1. Source KN How Couples Meet
  2. Some answers recoded from 'Other,' see partner_race_reclassified.

```
-------------------------------------------------------------------------
q7a                                     would [partner_name] describe
                                        [himself/herself/themself] as a
                                        born-again or evangelical Christian?
-------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   q7a

                range:   [-1,2]                       units:  1
        unique values:   3                     missing .:   991/4002

           tabulation:   Freq.   Numeric  Label
                             8       -1   refused
                           764        1   yes
                          2239        2   no
                           991        .
```

q7a:
  1. Source KN How Couples Meet

```
-------------------------------------------------------------------------
q7b                                     what is [partner_name]'s religion?
-------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   q7b

                range:   [-1,13]                      units:  1
        unique values:   14                    missing .:   992/4002

           tabulation:   Freq.   Numeric  Label
                             7       -1   refused
                           422        1   baptist - any denomination
                           663        2   protestant (e.g. methodist,
                                          lutheran, presbyterian,
                                          episcopal)
                           679        3   catholic
                            65        4   mormon
                            83        5   jewish
                            13        6   muslim
                             8        7   hindu
                            18        8   buddhist
                            71        9   pentecostal
                            11       10   eastern orthodox
                           372       11   other christian
```

```
                            56          12  other non-christian, please
                                            specify
                           542          13  none
                           992           .

q7b:
  1.  Source KN How Couples Meet
  2.  Some answers recoded from 'Other,' see partner_religion_reclassified.

------------------------------------------------------------------------------
q8a                                    is [partner_name]'s religion today the
                                       same as [partner_name]'s religion when
                                       [he/she] was 16 years old?
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q8a

                range:  [-1,2]                         units:  1
        unique values:  3                          missing .:  992/4002

          tabulation:  Freq.   Numeric  Label
                          11       -1   refused
                        2383        1   yes, the same
                         616        2   no, has changed religions
                         992         .

q8a:
  1.  Source KN How Couples Meet

------------------------------------------------------------------------------
q8b                                    what was [partner_name]'s religion
                                       when [he/she/they] was/were 16 years
                                       old?
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q8b

                range:  [-1,13]                        units:  1
        unique values:  13                         missing .:  3375/4002

          tabulation:  Freq.   Numeric  Label
                           4       -1   refused
                          97        1   baptist - any denomination
                         139        2   protestant (e.g. methodist,
                                         lutheran, presbyterian,
                                         episcopal)
                         211        3   catholic
                           9        4   mormon
                           8        5   jewish
                           1        6   muslim
                           2        8   buddhist
                          14        9   pentecostal
                           1       10   eastern orthodox
                          54       11   other christian
                           9       12   other non-christian, please
```

```
                               specify
                  78        13  none
                3375         .

q8b:
   1.  Source KN How Couples Meet
   2.  some answers recoded from 'Other,' see partner_religion_child_reclass.

------------------------------------------------------------------------
q9                                        how old is [partner_name]?
------------------------------------------------------------------------

               type:  numeric (byte)

              range:  [16,99]                          units:  1
      unique values:  78                           missing .:  1011/4002

         tabulation:  Freq.  Value
                         2   16
                         2   17
                         7   18
                        18   19
                        33   20
                        29   21
                        33   22
                        31   23
                        43   24
                        45   25
                        46   26
                        48   27
                        65   28
                        77   29
                        83   30
                        74   31
                        59   32
                        59   33
                        61   34
                        58   35
                        76   36
                        58   37
                        74   38
                        66   39
                        63   40
                        60   41
                        71   42
                        73   43
                        71   44
                        61   45
                        59   46
                        67   47
                        56   48
                        56   49
                        84   50
                        69   51
                        63   52
                        53   53
                        58   54
```

```
                                      68  55
                                      48  56
                                      42  57
                                      51  58
                                      47  59
                                      54  60
                                      47  61
                                      48  62
                                      28  63
                                      48  64
                                      38  65
                                      23  66
                                      19  67
                                      18  68
                                      26  69
                                      30  70
                                      23  71
                                      29  72
                                      23  73
                                      17  74
                                      21  75
                                      10  76
                                      20  77
                                      19  78
                                       8  79
                                      12  80
                                      11  81
                                      18  82
                                       7  83
                                       4  84
                                       6  85
                                       4  86
                                       3  87
                                       1  88
                                       3  89
                                       1  90
                                       2  91
                                       1  92
                                       2  99
                                    1011  .
```

q9:
  1. Source KN How Couples Meet

----
q10   what is the highest level of schooling [partner_name] has completed?
----

                type: numeric (byte)
               label: q10

               range: [-1,14]   units: 1
       unique values: 15   missing .: 992/4002

          tabulation: Freq.   Numeric Label
                          8   -1   refused
                          2   1   no formal education

```
                             5           2  1st - 4th grade
                            13           3  5th or 6th grade
                            27           4  7th or 8th grade
                            25           5  9th grade
                            49           6  10th grade
                            51           7  11th grade
                            78           8  12th grade no diploma
                           737           9  hs graduate or ged
                           701          10  some college, no degree
                           267          11  associate degree
                           609          12  bachelor's degree
                           324          13  master's degree
                           114          14  professional or doctorate degree
                           992           .
```

q10:
  1. Source KN How Couples Meet

```
-------------------------------------------------------------------------------
q11                                  what is the highest level of schooling
                                     [partner_name]'s mother has completed?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q11

                range:  [-1,14]                        units:  1
        unique values:  15                        missing .:  992/4002

            tabulation:  Freq.   Numeric  Label
                            54        -1  refused
                            56         1  no formal education
                            22         2  1st - 4th grade
                            65         3  5th or 6th grade
                           169         4  7th or 8th grade
                            81         5  9th grade
                           105         6  10th grade
                            53         7  11th grade
                           182         8  12th grade no diploma
                          1259         9  hs graduate or ged
                           320        10  some college, no degree
                           149        11  associate degree
                           343        12  bachelor's degree
                           118        13  master's degree
                            34        14  professional or doctorate degree
                           992         .
```

q11:
  1. Source KN How Couples Meet

```
-------------------------------------------------------------------------------
q12                                  generally speaking, does
                                     [partner_name] think of
                                     [himself/herself/themself] as:
-------------------------------------------------------------------------------

                 type:  numeric (byte)
```

```
              label:  q12

              range:  [-1,5]                              units:  1
      unique values:  6                             missing .:  992/4002

         tabulation:  Freq.   Numeric  Label
                         11        -1  refused
                        751         1  republican
                       1276         2  democrat
                        465         3  independent
                         32         4  another party, please specify
                        475         5  no preference
                        992         .
q12:
  1.  Source KN How Couples Meet

-----------------------------------------------------------------------------
q13a                                    is your religion today the same as
                                        your religion when you were 16 years
                                        old?
-----------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q13a

              range:  [-1,2]                              units:  1
      unique values:  3                             missing .:  992/4002

         tabulation:  Freq.   Numeric  Label
                         10        -1  refused
                       2294         1  yes, the same
                        706         2  no, i have changed religions
                        992         .
q13a:
  1.  Source KN How Couples Meet

-----------------------------------------------------------------------------
q13b                        what was your religion when you were 16 years old?
-----------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q13b

              range:  [-1,13]                             units:  1
      unique values:  14                            missing .:  3286/4002

         tabulation:  Freq.   Numeric  Label
                          2        -1  refused
                        109         1  baptist - any denomination
                        186         2  protestant (e.g. methodist,
                                        lutheran, presbyterian,
                                        episcopal)
                        210         3  catholic
                         15         4  mormon
                          4         5  jewish
```

```
                       1       6   muslim
                       1       7   hindu
                       2       8   buddhist
                      17       9   pentecostal
                       1      10   eastern orthodox
                      68      11   other christian
                       7      12   other non-christian, please
                                   specify
                      93      13   none
                    3286       .
```

q13b:
  1. Source KN How Couples Meet
  2. some answers recoded from 'Other,' see own_religion_child_reclass.

```
-----------------------------------------------------------------------------
q14         what is the highest level of schooling your mother has completed?
-----------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q14

                range:  [-1,14]                        units:  1
        unique values:  15                         missing .:  992/4002

           tabulation:  Freq.   Numeric  Label
                          17        -1   refused
                          30         1   no formal education
                          23         2   1st - 4th grade
                          89         3   5th or 6th grade
                         187         4   7th or 8th grade
                          91         5   9th grade
                         123         6   10th grade
                          75         7   11th grade
                         159         8   12th grade no diploma
                        1033         9   hs graduate or ged
                         398        10   some college, no degree
                         233        11   associate degree
                         352        12   bachelor's degree
                         159        13   master's degree
                          41        14   professional or doctorate degree
                         992         .
```

q14:
  1. Source KN How Couples Meet

```
-----------------------------------------------------------------------------
q15a1_compressed                         between birth and age 16, where did
                                         you spend most of the time living?
-----------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q15a1_compressed

                range:  [-1,2]                         units:  1
        unique values:  3                          missing .:  992/4002
```

```
          tabulation:  Freq.   Numeric  Label
                          4        -1  refused
                       2858         1  United States
                        148         2  all others
                        992         .

-------------------------------------------------------------------------------
q16     how many of your relatives do you see in person at least once a month?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q16_lbl, but 33 nonmissing values are not labeled

                range:  [0,50]                         units:  1
        unique values:  33                         missing .:  1005/4002

          tabulation:  Freq.   Numeric  Label
                        983         0
                        285         1
                        335         2
                        254         3
                        213         4
                        231         5
                        131         6
                         64         7
                         79         8
                         31         9
                        130        10
                         17        11
                         48        12
                         10        13
                         15        14
                         53        15
                          5        16
                          3        17
                          2        18
                          1        19
                         46        20
                          1        21
                          1        22
                          2        23
                          2        24
                         22        25
                          1        26
                         19        30
                          1        33
                          5        35
                          1        36
                          1        45
                          5        50
                       1005         .

q16:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q17a   including your current marriage, how many times have you been married?
```

```
--------------------------------------------------------------------------------
               type:  numeric (byte)
              label:  q17a

              range:  [-1,4]                              units:  1
      unique values:  5                         missing .:  2074/4002

         tabulation:  Freq.   Numeric  Label
                          6        -1  refused
                       1446         1  once (this is my first marriage)
                        367         2  twice
                         79         3  three times
                         30         4  four or more times
                       2074         .

q17a:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
q17b                                    how many times have you been married?
--------------------------------------------------------------------------------
               type:  numeric (byte)
              label:  q17b

              range:  [-1,5]                              units:  1
      unique values:  6                         missing .:  2920/4002

         tabulation:  Freq.   Numeric  Label
                          2        -1  refused
                        720         1  never married
                        248         2  once
                         92         3  twice
                         15         4  three times
                          5         5  four or more times
                       2920         .

q17b:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
q17c              What gender are you most attracted to, sexually? (for women)
--------------------------------------------------------------------------------
               type:  numeric (byte)
              label:  q17c

              range:  [-1,5]                              units:  1
      unique values:  6                         missing .:  2513/4002

         tabulation:  Freq.   Numeric  Label
                          9        -1  refused
                       1095         1  i am sexually attracted only to
                                        men
                        105         2  i am mostly sexually attracted
                                        to men, less often sexually
```

```
                                      attracted to women
                 63          3  i am equally sexually attracted
                                to men and women
                 72          4  i am mostly sexually attracted
                                to women, less often sexually
                                attracted to men
                145          5  i am sexually attracted only to
                                women
               2513          .

q17c:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------
q17d                What gender are you most attracted to, sexually? (for men)
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q17d

                range:  [-1,5]                       units:  1
        unique values:  6                        missing .:  2481/4002

           tabulation:  Freq.   Numeric  Label
                    5        -1  refused
                 1187         1  i am sexually attracted only to
                                 women
                   56         2  i am mostly sexually attracted
                                 to women, less often sexually
                                 attracted to men
                   21         3  i am equally sexually attracted
                                 to men and women
                   39         4  i am mostly sexually attracted
                                 to men, less often sexually
                                 attracted to women
                  213         5  i am sexually attracted only to
                                 men
                 2481         .

q17d:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------
gender_attraction                                     based on q17c and q17d
-------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  gender_attraction

                range:  [1,5]                         units:  1
        unique values:  5                        missing .:  1006/4002

           tabulation:  Freq.   Numeric  Label
                 2282         1  opposite gender only
                  161         2  mostly opposite
                   84         3  both genders equally
                  111         4  same gender mostly
```

```
                      358          5  only same gender
                     1006           .

gender_attraction:
  1.  Produced by Stanford research team, post-survey


-------------------------------------------------------------------------------
q18a_1                                              Have domestic partnership
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q18a_1

                 range:  [-1,1]                        units:  1
         unique values:  3                        missing .:  2830/4002

            tabulation:  Freq.   Numeric  Label
                            8        -1  refused
                         1010         0  no
                          154         1  yes
                         2830         .

q18a_1:
  1.  Source KN How Couples Meet
  2.  Asked of all partnered respondents who were either a) unmarried or b)
      had a same-sex partner

-------------------------------------------------------------------------------
q18a_2                                                      Have Civil Union
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q18a_2

                 range:  [-1,1]                        units:  1
         unique values:  3                        missing .:  2830/4002

            tabulation:  Freq.   Numeric  Label
                            8        -1  refused
                         1140         0  no
                           24         1  yes
                         2830         .

q18a_2:
  1.  Source KN How Couples Meet
  2.  Asked of all partnered respondents who were either a) unmarried or b)
      had a same-sex partner

-------------------------------------------------------------------------------
q18a_3                     Have neither Domestic Partnership nor Civil Union
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q18a_3_lbl_new

                 range:  [-1,1]                        units:  1
         unique values:  3                        missing .:  2830/4002
```

```
          tabulation:  Freq.   Numeric  Label
                          8        -1   refused
                        169         0   have either DP or CU
                        995         1   have neither DP nor CU
                       2830         .

q18a_3:
  1.  Source KN How Couples Meet
  2.  Asked of all partnered respondents who were either a) unmarried or b)
      had a same-sex partner

-------------------------------------------------------------------------------
q18a_refused                          [refused] do you and [partner_name] have:
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q18a_refused

                range:  [0,1]                         units:  1
        unique values:  2                         missing .:  2830/4002

          tabulation:  Freq.   Numeric  Label
                       1164         0   no
                          8         1   yes
                       2830         .

q18a_refused:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q18b_codes                                                      q18b refusals
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q18b_codes

                range:  [-1,-1]                       units:  1
        unique values:  1                         missing .:  3994/4002

          tabulation:  Freq.   Numeric  Label
                          8        -1   refused
                       3994         .

q18b_codes:
  1.  Source KN How Couples Meet
  2.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q18c_codes                                                              codes
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q18c_codes

                range:  [-1,-1]                       units:  1
        unique values:  1                         missing .:  3999/4002
```

```
            tabulation:  Freq.   Numeric  Label
                            3        -1  refused
                         3999          .

q18c_codes:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q19                              are you currently living with [partner_name]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q19

                 range:  [-1,2]                        units:  1
         unique values:  3                         missing .:  992/4002

            tabulation:  Freq.   Numeric  Label
                            4        -1  refused
                         2359         1  yes
                          647         2  no
                          992          .

q19:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q20                          have you ever lived together with [partner_name]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q20

                 range:  [-1,2]                        units:  1
         unique values:  3                         missing .:  3351/4002

            tabulation:  Freq.   Numeric  Label
                            3        -1  refused
                          174         1  yes
                          474         2  no
                         3351          .

q20:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q21a                         how old were you when you first met [partner_name]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)

                 range:  [0,85]                        units:  1
         unique values:  81                        missing .:  1007/4002

            tabulation:  Freq.   Value
                            3   0
```

```
1    1
2    2
1    3
8    5
8    6
2    7
5    8
9    9
13   10
5    11
29   12
30   13
65   14
92   15
141  16
148  17
162  18
172  19
170  20
156  21
125  22
126  23
96   24
96   25
95   26
73   27
85   28
77   29
66   30
48   31
55   32
63   33
51   34
66   35
39   36
34   37
38   38
41   39
63   40
34   41
38   42
26   43
25   44
37   45
26   46
25   47
23   48
24   49
26   50
22   51
17   52
9    53
14   54
9    55
15   56
6    57
7    58
```

```
                      7  59
                      6  60
                      4  61
                      4  62
                      3  63
                      2  64
                      2  65
                      3  66
                      3  67
                      2  68
                      2  69
                      1  70
                      2  71
                      3  73
                      1  74
                      1  75
                      1  76
                      1  77
                      1  78
                      1  79
                      1  81
                      1  83
                      1  85
                  1007  .

q21a:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q21a_refusal                                    respondents who refused q21a
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  refusal

                range:  [1,1]                          units:  1
        unique values:  1                          missing .:  3987/4002

           tabulation:  Freq.   Numeric  Label
                          15         1  refused
                        3987         .


-------------------------------------------------------------------------------
q21b                                     how old were you when your romantic
                                         relationship with [partner_name]
                                         began?
-------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,87]                         units:  1
        unique values:  73                         missing .:  1018/4002

           tabulation:  Freq.  Value
                          1  0
                          1  4
                          2  12
```

7	13
24	14
47	15
103	16
128	17
194	18
171	19
198	20
191	21
138	22
131	23
109	24
104	25
100	26
80	27
90	28
76	29
73	30
59	31
59	32
59	33
52	34
62	35
49	36
39	37
38	38
44	39
58	40
37	41
42	42
36	43
20	44
37	45
26	46
29	47
26	48
30	49
27	50
22	51
19	52
14	53
18	54
12	55
19	56
10	57
6	58
9	59
7	60
6	61
2	62
4	63
2	64
5	65
3	66
6	67
1	68
3	69

```
                                      2   70
                                      2   71
                                      1   73
                                      3   74
                                      1   75
                                      1   76
                                      1   77
                                      1   78
                                      2   79
                                      2   81
                                      1   83
                                      1   85
                                      1   87
                                   1018   .

q21b:
   1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q21b_refusal                                      respondents who refused q21b
-------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  refusal

                  range:  [1,1]                           units:  1
          unique values:  1                           missing .:  3976/4002

             tabulation:  Freq.   Numeric  Label
                             26         1  refused
                           3976         .


-------------------------------------------------------------------------------
q21c     how old were you when you first lived together with [partner_name]?
-------------------------------------------------------------------------------

                   type:  numeric (byte)

                  range:  [0,83]                          units:  1
          unique values:  66                          missing .:  1496/4002

             tabulation:  Freq.  Value
                              1   0
                              1   10
                              1   12
                              2   14
                              3   15
                             18   16
                             50   17
                            101   18
                            128   19
                            167   20
                            174   21
                            181   22
                            142   23
                            154   24
                            136   25
```

```
                           109  26
                            72  27
                            79  28
                            75  29
                            76  30
                            71  31
                            47  32
                            48  33
                            47  34
                            47  35
                            57  36
                            38  37
                            41  38
                            30  39
                            42  40
                            33  41
                            33  42
                            26  43
                            23  44
                            22  45
                            32  46
                            14  47
                            18  48
                            26  49
                            14  50
                            16  51
                            17  52
                             9  53
                             9  54
                            15  55
                             8  56
                             5  57
                             5  58
                            10  59
                             8  60
                             1  61
                             2  62
                             2  63
                             2  64
                             4  65
                             1  66
                             2  67
                             1  68
                             3  71
                             1  72
                             1  73
                             1  75
                             1  78
                             1  81
                             1  82
                             1  83
                          1496  .
```

q21c:
  1. Source KN How Couples Meet

```
q21c_refusal                                    respondents who refused q21c
-------------------------------------------------------------------------------
             type:  numeric (byte)
            label:  refusal

            range:  [1,1]                              units:  1
    unique values:  1                            missing .:  3975/4002

       tabulation:  Freq.   Numeric  Label
                       27         1  refused
                     3975         .


-------------------------------------------------------------------------------
q21d                          how old were you when you married [partner_name]?
-------------------------------------------------------------------------------
             type:  numeric (byte)

            range:  [14,78]                            units:  1
    unique values:  60                           missing .:  2093/4002

       tabulation:  Freq.  Value
                        1  14
                        2  15
                       12  16
                       39  17
                       74  18
                       81  19
                      108  20
                      134  21
                      151  22
                      129  23
                      125  24
                      125  25
                      106  26
                       72  27
                       68  28
                       55  29
                       63  30
                       44  31
                       43  32
                       37  33
                       43  34
                       32  35
                       34  36
                       26  37
                       25  38
                       21  39
                       19  40
                       17  41
                       15  42
                       17  43
                       16  44
                       13  45
                       12  46
                       14  47
```

```
                                 16  48
                                 11  49
                                 15  50
                                  7  51
                                  9  52
                                  8  53
                                  8  54
                                 11  55
                                 11  56
                                  7  57
                                  4  58
                                  4  59
                                  5  60
                                  2  61
                                  2  62
                                  3  63
                                  2  64
                                  1  65
                                  2  66
                                  1  67
                                  1  69
                                  1  70
                                  1  71
                                  2  72
                                  1  73
                                  1  78
                               2093  .
```

q21d:
  1. Source KN How Couples Meet

----
q21d_refusal   respondents who refused q21d
----

                 type: numeric (byte)
                label: refusal

                range: [1,1]   units: 1
        unique values: 1   missing .: 3983/4002

           tabulation: Freq.   Numeric Label
                           19   1 refused
                         3983   .

----
q21e   how old were you when you joined in
                                          domestic partnership or civil union
                                          with [partner_name]?
----

                 type: numeric (byte)

                range: [18,84]   units: 1
        unique values: 47   missing .: 3835/4002

           tabulation: Freq.   Value

```
                                  2   18
                                  3   19
                                  2   20
                                  3   21
                                  3   22
                                  1   23
                                  3   24
                                  7   25
                                  4   26
                                  3   27
                                  2   28
                                  3   29
                                  5   30
                                  3   31
                                  6   32
                                  4   33
                                  5   34
                                  8   35
                                  3   36
                                  4   37
                                  7   38
                                  5   39
                                  4   40
                                  2   41
                                  5   42
                                  5   43
                                  6   44
                                  6   45
                                  3   46
                                  7   47
                                  6   48
                                  4   49
                                  3   50
                                  7   52
                                  2   53
                                  4   54
                                  3   55
                                  4   56
                                  1   58
                                  1   59
                                  1   60
                                  1   63
                                  1   64
                                  1   68
                                  2   69
                                  1   70
                                  1   84
                               3835   .

q21e:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q21e_refusal                                   respondents who refused q21e
-------------------------------------------------------------------------------

               type:  numeric (byte)
```

```
              label:  refusal

              range:  [1,1]                            units:  1
       unique values:  1                          missing .:  4000/4002

         tabulation:  Freq.   Numeric  Label
                          2         1  refused
                       4000         .
```

----
q22   how long have you been in a romantic relationship with [partner_name]?

```
               type:  numeric (byte)
              label:  q22

              range:  [-1,7]                           units:  1
       unique values:  8                          missing .:  3446/4002

         tabulation:  Freq.   Numeric  Label
                          1        -1  refused
                         29         1  less than one month
                         53         2  1-3 months
                         54         3  4-6 months
                         83         4  7 months - 1 year
                        134         5  more than 1 year, less than 2
                                       years
                        108         6  more than 2 years, less than 3
                                       years
                         94         7  3 years or more
                       3446         .
```

q22:
  1. Source KN How Couples Meet
  2. Asked of only of respondents who met partner with previous 3 years

----
q23   between you and [partner_name], who earned more income in 2008:

```
               type:  numeric (byte)
              label:  q23

              range:  [-1,3]                           units:  1
       unique values:  4                          missing .:  992/4002

         tabulation:  Freq.   Numeric  Label
                         31        -1  refused
                       1332         1  i earned more
                        375         2  we earned about the same amount
                       1272         3  partner earned more
                        992         .
```

q23:
  1. Source KN How Couples Meet

```
q24_codes                                                        refused q24
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q24_codes

              range:  [-1,1]                             units:  1
      unique values:  2                          missing .:  3927/4002

         tabulation:  Freq.   Numeric  Label
                         49       -1   refused
                         26        1   answered but refused to provide
                                       information
                       3927        .

q24_codes:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q25              did you and [partner_name] attend the same high school?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q25

              range:  [-1,2]                             units:  1
      unique values:  3                          missing .:  993/4002

         tabulation:  Freq.   Numeric  Label
                         13       -1   refused
                        415        1   same high school
                       2581        2   different high school
                        993        .

q25:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q26        did you and [partner_name] attend the same college or university?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q26

              range:  [-1,2]                             units:  1
      unique values:  3                          missing .:  2450/4002

         tabulation:  Freq.   Numeric  Label
                          9       -1   refused
                        364        1   attended same college or
                                       university
                       1179        2   did not attend same college or
                                       university
                       2450        .

q26:
  1.  Source KN How Couples Meet
```

```
--------------------------------------------------------------------------------
q27                did you and [partner_name] grow up in the same city or town?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q27

                range:  [-1,2]                              units:  1
        unique values:  3                          missing .:  993/4002

           tabulation:  Freq.   Numeric  Label
                           15        -1  refused
                          672         1  yes
                         2322         2  no
                          993         .

q27:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
q28                                       did your parents know [partner_name]'s
                                          parents before you met [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q28

                range:  [-1,2]                              units:  1
        unique values:  3                          missing .:  993/4002

           tabulation:  Freq.   Numeric  Label
                           15        -1  refused
                          194         1  yes
                         2800         2  no
                          993         .

q28:
  1.  Source KN How Couples Meet

--------------------------------------------------------------------------------
q29                                       which of your parents are alive today:
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q29

                range:  [-1,4]                              units:  1
        unique values:  5                          missing .:  993/4002

           tabulation:  Freq.   Numeric  Label
                           12        -1  refused
                         1370         1  father and mother
                          153         2  father only
                          586         3  mother only
                          888         4  neither father nor mother are
                                          alive
```

```
                          993             .

q29:
  1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q30                                          how does your [father and
                                             mother/father/mother] feel about
                                             [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q30

                range:  [-1,4]                          units:  1
        unique values:  5                            missing .:  1893/4002

          tabulation:  Freq.   Numeric  Label
                          6        -1   refused
                       1643         1   approve
                        259         2   neither approve nor disapprove
                         74         3   disapprove
                        127         4   do not know
                       1893         .

q30:
  1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q31_1                           [work] where did you meet [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q31_1

                range:  [-1,1]                          units:  1
        unique values:  3                            missing .:  993/4002

          tabulation:  Freq.   Numeric  Label
                         16        -1   refused
                       2512         0   no
                        481         1   yes
                        993         .

q31_1:
  1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q31_2                           [school] where did you meet [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q31_2

                range:  [-1,1]                          units:  1
        unique values:  3                            missing .:  993/4002
```

```
            tabulation:   Freq.   Numeric  Label
                            16        -1   refused
                          2564         0   no
                           429         1   yes
                           993         .

  q31_2:
    1.  Source KN How Couples Meet


  --------------------------------------------------------------------------------
  q31_3             [church/church activity] where did you meet [partner_name]?
  --------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_3

                  range:  [-1,1]                         units:  1
          unique values:  3                       missing .:  993/4002

            tabulation:   Freq.   Numeric  Label
                            16        -1   refused
                          2813         0   no
                           180         1   yes
                           993         .

  q31_3:
    1.  Source KN How Couples Meet


  --------------------------------------------------------------------------------
  q31_4                                      [personal ads/dating service via the
                                             internet] where did you meet
                                             [partner_name]?
  --------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_4

                  range:  [-1,1]                         units:  1
          unique values:  3                       missing .:  993/4002

            tabulation:   Freq.   Numeric  Label
                            16        -1   refused
                          2843         0   no
                           150         1   yes
                           993         .

  q31_4:
    1.  Source KN How Couples Meet


  --------------------------------------------------------------------------------
  q31_5             [vacation/business trip] where did you meet [partner_name]?
  --------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_5

                  range:  [-1,1]                         units:  1
```

```
          unique values:  3                        missing .:  993/4002

            tabulation:  Freq.   Numeric  Label
                           16        -1   refused
                         2952         0   no
                           41         1   yes
                          993         .

  q31_5:
    1.  Source KN How Couples Meet


  ------------------------------------------------------------------------------
  q31_6          [bar/nightclub/dance club] where did you meet [partner_name]?
  ------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_6

                  range:  [-1,1]                       units:  1
          unique values:  3                        missing .:  993/4002

            tabulation:  Freq.   Numeric  Label
                           16        -1   refused
                         2646         0   no
                          347         1   yes
                          993         .

  q31_6:
    1.  Source KN How Couples Meet


  ------------------------------------------------------------------------------
  q31_7                              [social organization/health
                                     club/gym/volunteer-service activity]
                                     where did you
  ------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_7

                  range:  [-1,1]                       units:  1
          unique values:  3                        missing .:  993/4002

            tabulation:  Freq.   Numeric  Label
                           16        -1   refused
                         2852         0   no
                          141         1   yes
                          993         .

  q31_7:
    1.  Source KN How Couples Meet


  ------------------------------------------------------------------------------
  q31_8                 [private party] where did you meet [partner_name]?
  ------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  q31_8
```

```
                 range:  [-1,1]                          units:  1
        unique values:  3                          missing .:  993/4002

            tabulation:  Freq.   Numeric  Label
                            16       -1  refused
                          2658        0  no
                           335        1  yes
                           993        .

q31_8:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q31_9                            [other] where did you meet [partner_name]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q31_9

                 range:  [-1,1]                          units:  1
        unique values:  3                          missing .:  993/4002

            tabulation:  Freq.   Numeric  Label
                            16       -1  refused
                          1930        0  no
                          1063        1  yes
                           993        .

q31_9:
  1.  Source KN How Couples Meet


-------------------------------------------------------------------------------
q31_other_text_entered     Did subject enter any text for q31_9, i.e. 'Other'
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

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

            tabulation:  Freq.   Numeric  Label
                          1983        0  No
                          1026        1  Yes
                           993        .

q31_other_text_entered:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q32                 did you use an internet service to meet [partner_name]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  q32
```

```
              range:  [-1,6]                              units:  1
      unique values:  7                            missing .:  993/4002

         tabulation:  Freq.   Numeric  Label
                         13        -1  refused
                         53         1  yes, a social networking site
                                       (like facebook or myspace)
                       2702         2  no, we did not meet through the
                                       internet
                         99         3  yes, an internet dating or
                                       matchmaking site (like eharmony
                                       or match.com)
                         20         4  yes, an internet classified
                                       advertising site (like
                                       craigslist)
                         61         5  yes, an internet chat room
                         61         6  yes, a different kind of
                                       internet service
                        993         .

q32:
  1.  Source KN How Couples Meet
  2.  q32 was asked of every partnered respondent, regardless of the answer
      to q31

-------------------------------------------------------------------------------
q33_1                             [family] who introduced you to [partner_name]?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q33_1

              range:  [-1,1]                              units:  1
      unique values:  3                            missing .:  993/4002

         tabulation:  Freq.   Numeric  Label
                         18        -1  refused
                       2712         0  no
                        279         1  yes
                        993         .

q33_1:
  1.  Source KN How Couples Meet

-------------------------------------------------------------------------------
q33_2                             [mutual friends or acquaintances] who
                                  introduced you to [partner_name]?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q33_2

              range:  [-1,1]                              units:  1
      unique values:  3                            missing .:  993/4002

         tabulation:  Freq.   Numeric  Label
                         18        -1  refused
```

```
                        2025       0  no
                         966       1  yes
                         993       .

q33_2:
   1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q33_3                        [co-workers] who introduced you to [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q33_3

                range:  [-1,1]                      units:  1
        unique values:  3                       missing .:  993/4002

          tabulation:  Freq.   Numeric  Label
                         18        -1   refused
                       2760         0   no
                        231         1   yes
                        993         .

q33_3:
   1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q33_4                        [classmates] who introduced you to [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q33_4

                range:  [-1,1]                      units:  1
        unique values:  3                       missing .:  993/4002

          tabulation:  Freq.   Numeric  Label
                         18        -1   refused
                       2863         0   no
                        128         1   yes
                        993         .

q33_4:
   1.  Source KN How Couples Meet


--------------------------------------------------------------------------------
q33_5                        [neighbors] who introduced you to [partner_name]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q33_5

                range:  [-1,1]                      units:  1
        unique values:  3                       missing .:  993/4002

          tabulation:  Freq.   Numeric  Label
                         18        -1   refused
```

```
                             2947          0  no
                               44          1  yes
                              993             .

  q33_5:
    1.  Source KN How Couples Meet

  ------------------------------------------------------------------------
  q33_6                                    [introduced self or partner
                                           introduced self] who introduced you to
                                           [partner_nam
  ------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  q33_6

                   range:  [-1,1]                         units:  1
           unique values:  3                         missing .:  993/4002

              tabulation:  Freq.   Numeric  Label
                              18       -1  refused
                            1781        0  no
                            1210        1  yes
                             993           .

  q33_6:
    1.  Source KN How Couples Meet

  ------------------------------------------------------------------------
  q33_7                        [other] who introduced you to [partner_name]?
  ------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  q33_7

                   range:  [-1,1]                         units:  1
           unique values:  3                         missing .:  993/4002

              tabulation:  Freq.   Numeric  Label
                              18       -1  refused
                            2687        0  no
                             304        1  yes
                             993           .

  q33_7:
    1.  Source KN How Couples Meet

  ------------------------------------------------------------------------
  q33_other_text_entered     Did subject write text for q33_7, i.e q33 'other'
  ------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  yes_no

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

```
              tabulation:  Freq.   Numeric  Label
                            2721          0  No
                             288          1  Yes
                             993          .
```

q33_other_text_entered:
  1. Source: Stanford research team, post-survey

```
--------------------------------------------------------------------------------
q34                                      in general, how would you describe the
                                         quality of your relationship with
                                         [partner_name]?
--------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  q34

               range:  [-1,5]                        units:  1
       unique values:  6                         missing .:  993/4002

          tabulation:  Freq.   Numeric  Label
                          13        -1  refused
                        1771         1  excellent
                         911         2  good
                         252         3  fair
                          42         4  poor
                          20         5  very poor
                         993         .
```

q34:
  1. Source KN How Couples Meet

```
--------------------------------------------------------------------------------
q35_codes                                                                  codes
--------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  q35_codes

               range:  [-1,-1]                       units:  1
       unique values:  1                         missing .:  3891/4002

          tabulation:  Freq.   Numeric  Label
                         111        -1  refused
                        3891         .
```

q35_codes:
  1. Source KN How Couples Meet

```
--------------------------------------------------------------------------------
q35_text_entered                         Did subject write text for q35,
                                         'Describe the Quality of Your
                                         Relationship'
--------------------------------------------------------------------------------

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

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

           tabulation:  Freq.   Numeric  Label
                         124        0   No
                        2885        1   Yes
                         993        .

q35_text_entered:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_met_online                                   met online according to q24
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  summary_q24_internet

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2664        0   met offline
                         270        1   met online
                        1068        .

q24_met_online:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
summary_q24_total                                   total of all q24 codes
--------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,8]                          units:  1
        unique values:  9                          missing .:  1068/4002

           tabulation:  Freq.   Value
                           7    0
                         873    1
                         902    2
                         681    3
                         322    4
                         109    5
                          32    6
                           6    7
                           2    8
                        1068    .

summary_q24_total:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_R_cowork                    Respondent's coworker: intermediary or Partner
--------------------------------------------------------------------------------
```

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

                 range:  [0,1]                          units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2496        0  No
                           438        1  Yes
                          1068        .

q24_R_cowork:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_R_friend                                Respondent's friend: intermediary
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                          units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2062        0  No
                           872        1  Yes
                          1068        .

q24_R_friend:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_R_family                                Respondent's family: intermediary
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                          units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2663        0  No
                           271        1  Yes
                          1068        .

q24_R_family:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_R_sig_other                             Respondent's (current or past)
                                            Significant Other: intermediary
-------------------------------------------------------------------------------

                  type:  numeric (byte)
```

```
                 label:  yes_no

                 range:  [0,1]                            units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.    Numeric  Label
                          2864          0  No
                            70          1  Yes
                          1068          .

q24_R_sig_other:
   1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_R_neighbor      Respondent's residential neighbor: intermediary or Partner
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                            units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.    Numeric  Label
                          2711          0  No
                           223          1  Yes
                          1068          .

q24_R_neighbor:
   1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_P_cowork                    Partner's coworker: Intermediary or Respondent
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                            units:  1
         unique values:  2                          missing .:  1068/4002

            tabulation:  Freq.    Numeric  Label
                          2506          0  No
                           428          1  Yes
                          1068          .

q24_P_cowork:
   1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_P_friend                            Partner's friend: intermediary
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                            units:  1
```

```
       unique values:  2                            missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                         2163       0  No
                          771       1  Yes
                         1068       .

q24_P_friend:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_P_family                                 Partner's family: intermediary
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
       unique values:  2                            missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                         2675       0  No
                          259       1  Yes
                         1068       .

q24_P_family:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_P_sig_other    Partner's (current or past) Significant Other: intermediary
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
       unique values:  2                            missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                         2853       0  No
                           81       1  Yes
                         1068       .

q24_P_sig_other:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_P_neighbor             Partner's neighbor: intermediary or Respondent
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
       unique values:  2                            missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
```

```
                          2723        0  No
                           211        1  Yes
                          1068        .

  q24_P_neighbor:
    1.  Source: Stanford research team, post-survey


  ----------------------------------------------------------------------------
  q24_btwn_I_cowork              coworker relationship between Intermediaries
  ----------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  yes_no

                   range:  [0,1]                      units:  1
           unique values:  2                      missing .:  1068/4002

              tabulation:  Freq.   Numeric  Label
                           2925        0  No
                              9        1  Yes
                           1068        .

  q24_btwn_I_cowork:
    1.  Source: Stanford research team, post-survey


  ----------------------------------------------------------------------------
  q24_btwn_I_friend                   friendship between intermediaries
  ----------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  yes_no

                   range:  [0,1]                      units:  1
           unique values:  2                      missing .:  1068/4002

              tabulation:  Freq.   Numeric  Label
                           2863        0  No
                             71        1  Yes
                           1068        .

  q24_btwn_I_friend:
    1.  Source: Stanford research team, post-survey


  ----------------------------------------------------------------------------
  q24_btwn_I_family              family relationship between intermediaries
  ----------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  yes_no

                   range:  [0,1]                      units:  1
           unique values:  2                      missing .:  1068/4002

              tabulation:  Freq.   Numeric  Label
                           2920        0  No
                             14        1  Yes
                           1068        .
```

```
q24_btwn_I_family:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_btwn_I_sig_other    significant other relationship between intermediaries
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
        unique values:  2                       missing .:  1068/4002

          tabulation:  Freq.   Numeric  Label
                        2828        0  No
                         106        1  Yes
                        1068        .

q24_btwn_I_sig_other:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_btwn_I_neighbor                             intermediaries are neighbors
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
        unique values:  2                       missing .:  1068/4002

          tabulation:  Freq.   Numeric  Label
                        2926        0  No
                           8        1  Yes
                        1068        .

q24_btwn_I_neighbor:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_school                                      primary or secondary school
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                       units:  1
        unique values:  2                       missing .:  1068/4002

          tabulation:  Freq.   Numeric  Label
                        2642        0  No
                         292        1  Yes
                        1068        .

q24_school:
  1.  Source: Stanford research team, post-survey
```

```
--------------------------------------------------------------------------------
q24_college                                                college or university
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                        missing .:  1068/4002

          tabulation:   Freq.   Numeric  Label
                        2676          0  No
                         258          1  Yes
                        1068          .

q24_college:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_military                                                     military service
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                        missing .:  1068/4002

          tabulation:   Freq.   Numeric  Label
                        2856          0  No
                          78          1  Yes
                        1068          .

q24_military:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_church                                      church or religious organization
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                        missing .:  1068/4002

          tabulation:   Freq.   Numeric  Label
                        2740          0  No
                         194          1  Yes
                        1068          .

q24_church:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_vol_org                                   voluntary organization (non-church)
```

```
                 ------------------------------------------------------------------------------
                            type:  numeric (byte)
                           label:  yes_no

                           range:  [0,1]                              units:  1
                   unique values:  2                          missing .:  1068/4002

                      tabulation:  Freq.   Numeric  Label
                                   2699          0  No
                                    235          1  Yes
                                   1068          .
q24_vol_org:
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_customer                                    customer-client relationship
------------------------------------------------------------------------------
                            type:  numeric (byte)
                           label:  yes_no

                           range:  [0,1]                              units:  1
                   unique values:  2                          missing .:  1068/4002

                      tabulation:  Freq.   Numeric  Label
                                   2699          0  No
                                    235          1  Yes
                                   1068          .
q24_customer:
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_bar_restaurant    bar, restaurant, or other public social gathering place
------------------------------------------------------------------------------
                            type:  numeric (byte)
                           label:  yes_no

                           range:  [0,1]                              units:  1
                   unique values:  2                          missing .:  1068/4002

                      tabulation:  Freq.   Numeric  Label
                                   2368          0  No
                                    566          1  Yes
                                   1068          .
q24_bar_restaurant:
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_internet_dating                                    internet dating web site
------------------------------------------------------------------------------
                            type:  numeric (byte)
```

```
             label:  yes_no

             range:  [0,1]                      units:  1
     unique values:  2                       missing .:  1068/4002

         tabulation:  Freq.   Numeric  Label
                       2800         0  No
                        134         1  Yes
                       1068         .

q24_internet_dating:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_internet_social_networking            internet social networking website
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                      units:  1
     unique values:  2                       missing .:  1068/4002

         tabulation:  Freq.   Numeric  Label
                       2905         0  No
                         29         1  Yes
                       1068         .

q24_internet_social_networking:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_internet_game                               internet gaming website
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                      units:  1
     unique values:  2                       missing .:  1068/4002

         tabulation:  Freq.   Numeric  Label
                       2916         0  No
                         18         1  Yes
                       1068         .

q24_internet_game:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
q24_internet_chat                                       internet chat
-------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                      units:  1
```

```
         unique values:  2                           missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2880        0  No
                            54        1  Yes
                          1068        .

q24_internet_chat:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_internet_community      internet web site not mainly dedicated to dating
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                        units:  1
         unique values:  2                           missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2927        0  No
                             7        1  Yes
                          1068        .

q24_internet_community:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_internet_other                          internet, not otherwise classified
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                        units:  1
         unique values:  2                           missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
                          2903        0  No
                            31        1  Yes
                          1068        .

q24_internet_other:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_public                                              met in public space
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                        units:  1
         unique values:  2                           missing .:  1068/4002

            tabulation:  Freq.   Numeric  Label
```

```
                        2717         0  No
                         217         1  Yes
                        1068          .

q24_public:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_private_party                                            private party
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2561         0  No
                         373         1  Yes
                        1068          .

q24_private_party:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_blind_date                                           met on blind date
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2840         0  No
                          94         1  Yes
                        1068          .

q24_blind_date:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_vacation                                          met while on vacation
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2863         0  No
                          71         1  Yes
                        1068          .
```

```
q24_vacation:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_singles_service_non_internet        met through non-internet dating or
                                        singles service
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                        units:  1
        unique values:  2                        missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2889        0  No
                          45        1  Yes
                        1068        .

q24_singles_service_non_internet:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_business_trip                            met while on business trip
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                        units:  1
        unique values:  2                        missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2905        0  No
                          29        1  Yes
                        1068        .

q24_business_trip:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_work_neighbor                            met as work neighbors
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                        units:  1
        unique values:  2                        missing .:  1068/4002

           tabulation:  Freq.   Numeric  Label
                        2923        0  No
                          11        1  Yes
                        1068        .

q24_work_neighbor:
```

```
     1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_sister_active                      specific family intervention in
                                           respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                          units:  1
         unique values:  2                         missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                          2836         0  No
                           124         1  Yes
                          1042         .

q24_fam_sister_active:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_brother_active                     specific family intervention in
                                           respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                          units:  1
         unique values:  2                         missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                          2860         0  No
                           100         1  Yes
                          1042         .

q24_fam_brother_active:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_mother_active                      specific family intervention in
                                           respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                          units:  1
         unique values:  2                         missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                          2860         0  No
                           100         1  Yes
                          1042         .

q24_fam_mother_active:
```

```
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_fam_father_active                          specific family intervention in
                                               respondent meeting partner from q24
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                              units:  1
        unique values:  2                          missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2911         0  No
                           49         1  Yes
                         1042         .

q24_fam_father_active:
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_fam_other_active                           specific family intervention in
                                               respondent meeting partner from q24
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                              units:  1
        unique values:  2                          missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2911         0  No
                           49         1  Yes
                         1042         .

q24_fam_other_active:
   1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
q24_fam_cousins_active                         specific family intervention in
                                               respondent meeting partner from q24
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                              units:  1
        unique values:  2                          missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2898         0  No
                           62         1  Yes
                         1042         .

q24_fam_cousins_active:
```

1. Source: Stanford research team, post-survey

----
q24_fam_aunt_niece_active   specific family intervention in
                                             respondent meeting partner from q24
----

                 type: numeric (byte)
                label: yes_no

                range: [0,1]   units: 1
        unique values: 2   missing .: 1042/4002

           tabulation: Freq.   Numeric Label
                        2945   0 No
                          15   1 Yes
                        1042   .

q24_fam_aunt_niece_active:
  1. Source: Stanford research team, post-survey

----
q24_fam_uncle_nephew_active   specific family intervention in
                                             respondent meeting partner from q24
----

                 type: numeric (byte)
                label: yes_no

                range: [0,1]   units: 1
        unique values: 2   missing .: 1042/4002

           tabulation: Freq.   Numeric Label
                        2944   0 No
                          16   1 Yes
                        1042   .

q24_fam_uncle_nephew_active:
  1. Source: Stanford research team, post-survey

----
q24_fam_grandmother_active   specific family intervention in
                                             respondent meeting partner from q24
----

                 type: numeric (byte)
                label: yes_no

                range: [0,1]   units: 1
        unique values: 2   missing .: 1042/4002

           tabulation: Freq.   Numeric Label
                        2956   0 No
                           4   1 Yes
                        1042   .

q24_fam_grandmother_active:

```
    1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_grandfather_active                   specific family intervention in
                                             respondent meeting partner from q24
--------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                              units:  1
      unique values:  2                        missing .:  1042/4002

        tabulation:  Freq.   Numeric  Label
                      2959        0  No
                         1        1  Yes
                      1042        .

q24_fam_grandfather_active:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_sister_passive                       specific family intervention in
                                             respondent meeting partner from q24
--------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                              units:  1
      unique values:  2                        missing .:  1042/4002

        tabulation:  Freq.   Numeric  Label
                      2952        0  No
                         8        1  Yes
                      1042        .

q24_fam_sister_passive:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_brother_passive                      specific family intervention in
                                             respondent meeting partner from q24
--------------------------------------------------------------------------------

              type:  numeric (byte)
             label:  yes_no

             range:  [0,1]                              units:  1
      unique values:  2                        missing .:  1042/4002

        tabulation:  Freq.   Numeric  Label
                      2955        0  No
                         5        1  Yes
                      1042        .

q24_fam_brother_passive:
```

```
    1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_mother_passive                          specific family intervention in
                                                respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                              units:  1
         unique values:  2                               missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                         2951          0  No
                            9          1  Yes
                         1042          .

q24_fam_mother_passive:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_father_passive                          specific family intervention in
                                                respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                              units:  1
         unique values:  2                               missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                         2956          0  No
                            4          1  Yes
                         1042          .

q24_fam_father_passive:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
q24_fam_other_passive                           specific family intervention in
                                                respondent meeting partner from q24
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                              units:  1
         unique values:  2                               missing .:  1042/4002

            tabulation:  Freq.    Numeric  Label
                         2958          0  No
                            2          1  Yes
                         1042          .

q24_fam_other_passive:
```

```
      1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_cousins_passive                      specific family intervention in
                                             respondent meeting partner from q24
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  yes_no

              range:  [0,0]                             units:  1
      unique values:  1                            missing .:  1042/4002

         tabulation:  Freq.   Numeric  Label
                       2960         0  No
                       1042         .

q24_fam_cousins_passive:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_aunt_niece_passive                   specific family intervention in
                                             respondent meeting partner from q24
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  yes_no

              range:  [0,0]                             units:  1
      unique values:  1                            missing .:  1042/4002

         tabulation:  Freq.   Numeric  Label
                       2960         0  No
                       1042         .

q24_fam_aunt_niece_passive:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_uncle_nephew_passive                 specific family intervention in
                                             respondent meeting partner from q24
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  yes_no

              range:  [0,0]                             units:  1
      unique values:  1                            missing .:  1042/4002

         tabulation:  Freq.   Numeric  Label
                       2960         0  No
                       1042         .

q24_fam_uncle_nephew_passive:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
```

```
q24_fam_grandmother_passive                specific family intervention in
                                           respondent meeting partner from q24
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,0]                        units:  1
        unique values:  1                        missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2960         0  No
                         1042          .

q24_fam_grandmother_passive:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_grandfather_passive                specific family intervention in
                                           respondent meeting partner from q24
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,0]                        units:  1
        unique values:  1                        missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2960         0  No
                         1042          .

q24_fam_grandfather_passive:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_female    did any female family members introduce couple, see q24_fam
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                        units:  1
        unique values:  2                        missing .:  1042/4002

           tabulation:  Freq.   Numeric  Label
                         2718         0  No
                          242         1  Yes
                         1042          .

q24_fam_female:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
q24_fam_male         did any male family members introduce couple, see q24_fam
-------------------------------------------------------------------------------
```

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

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  1042/4002

          tabulation:  Freq.   Numeric  Label
                        2791         0  No
                         169         1  Yes
                        1042         .

q24_fam_male:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
distancemoved_10mi                         Distance in Miles between resp home
                                           town and current home, to nearest 10
                                           mi
--------------------------------------------------------------------------------

                 type:  numeric (int)

                range:  [0,10950]                      units:  10
        unique values:  336                        missing .:  1052/4002

                 mean:    548.231
             std. dev:    1223.3

          percentiles:         10%       25%       50%       75%       90%
                                 0         0        40       560      1610


distancemoved_10mi:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
marrynotreally                             q18c indicates not really married
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  m_not_really

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  3915/4002

          tabulation:  Freq.   Numeric  Label
                          79         0  married
                           8         1  not legally married
                        3915         .

marrynotreally:
  1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
marrycountry                   same-sex couple marriage country, based on q18c
--------------------------------------------------------------------------------

                 type:  string (str6)
```

```
        unique values:  2                          missing "":  3923/4002

            tabulation:  Freq.   Value
                          3923   ""
                             7   "CANADA"
                            72   "USA"

marrycountry:
  1.  Source: Stanford research team, post-survey

-----------------------------------------------------------------------------
civilnotreally                          q18b indicates not really in civil
                                        union or domestic parternship
-----------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  not_really

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  3841/4002

            tabulation:  Freq.   Numeric  Label
                           155         0  real civ union or dom
                                          partnership
                             6         1  perhaps not real civ union or
                                          dom partnership
                          3841         .

civilnotreally:
  1.  Source: Stanford research team, post-survey

-----------------------------------------------------------------------------
partner_deceased                        text answers from main survey imply
                                        that reported partner is deceased
-----------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  partner_deceased

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

            tabulation:  Freq.   Numeric  Label
                          2981         0  not deceased
                            28         1  apparently deceased
                           993         .

partner_deceased:
  1.  Source: Stanford research team, post-survey

-----------------------------------------------------------------------------
partner_religion_reclassified           q7b partner religion reclassified from
                                        Other, please specify, based on text
                                        answ
-----------------------------------------------------------------------------
```

```
             type:  numeric (byte)
             label:  q7b

             range:  [-1,13]                           units:  1
     unique values:  9                          missing .:  3902/4002

         tabulation:  Freq.   Numeric  Label
                         3       -1  refused
                         1        2  protestant (e.g. methodist,
                                      lutheran, presbyterian,
                                      episcopal)
                         3        3  catholic
                         1        5  jewish
                         1        9  pentecostal
                         1       10  eastern orthodox
                        25       11  other christian
                        56       12  other non-christian, please
                                      specify
                         9       13  none
                      3902        .

partner_religion_reclassified:
  1.  Source: Stanford research team, post-survey

------------------------------------------------------------------------------
partner_religion_child_reclass           q8b partner childhood religion
                                         reclassified from Other
------------------------------------------------------------------------------

             type:  numeric (byte)
             label:  q8b

             range:  [3,13]                            units:  1
     unique values:  5                          missing .:  3984/4002

         tabulation:  Freq.   Numeric  Label
                         1        3  catholic
                         1       10  eastern orthodox
                         6       11  other christian
                         9       12  other non-christian, please
                                      specify
                         1       13  none
                      3984        .

partner_religion_child_reclass:
  1.  Source: Stanford research team, post-survey

------------------------------------------------------------------------------
own_religion_child_reclass               q13b own religion at age 16
                                         reclassified from Other
------------------------------------------------------------------------------

             type:  numeric (byte)
             label:  q13b

             range:  [3,13]                            units:  1
     unique values:  4                          missing .:  3985/4002
```

```
       tabulation:  Freq.   Numeric  Label
                       1         3   catholic
                       4        11   other christian
                       7        12   other non-christian, please
                                     specify
                       5        13   none
                    3985         .
```

own_religion_child_reclass:
  1. Source: Stanford research team, post-survey

----
q32_internet   summary of q32 internet categories

```
             type:  numeric (byte)

            range:  [0,1]                          units:  1
    unique values:  2                          missing .:  1006/4002

       tabulation:  Freq.  Value
                    2702   0
                     294   1
                    1006   .
```

q32_internet:
  1. Source: Stanford research team, post-survey

----
how_met_online   type of internet meeting based on q24
                                            text, q32, q33, age, and when met
----

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

            range:  [1,5]                          units:  1
    unique values:  5                          missing .:  3691/4002

       tabulation:  Freq.   Numeric  Label
                      18         1   reconnected: already knew
                                     partner but reconnected online
                      23         2   Mediated: Online connection was
                                     mediated by friends, family, or
                                     others
                     243         3   Previously Strangers: Before
                                     online connection respondent and
                                     partner were strangers
                       2         4   We cannot tell from the existed
                                     data whether the respondent and
                                     partner knew each other prior to
                                     online connection
                      25         5   Probably Did Not meet partner
                                     online, despite positive answer
                                     to q32 or q24
                    3691         .
```

```
how_met_online:
  1.  Source: Stanford research team, post-survey
  2.  variable updated 6/30/2010 based on reconciliation of MR and RL codes

-------------------------------------------------------------------------------
either_internet                                              q32 or q24 internet
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  yes_no

                 range:  [0,1]                           units:  1
         unique values:  2                          missing .:  1001/4002

            tabulation:  Freq.   Numeric  Label
                         2690         0  No
                          311         1  Yes
                         1001         .

either_internet:
  1.  Source: Stanford research team, post-survey
  2.  excludes those who did not answer q24 meaningfully (see q24_codes).

-------------------------------------------------------------------------------
either_internet_adjusted               either_internet adjusted by
                                       how_met_online, takes account of
                                       misreporting of internet meeting
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  either_internet_adjusted_lbl

                 range:  [-1,1]                          units:  1
         unique values:  3                          missing .:  1001/4002

            tabulation:  Freq.   Numeric  Label
                           25        -1  probably not met online, q32 and
                                         q24 disagree
                         2690         0  not met online
                          286         1  met online
                         1001         .

either_internet_adjusted:
  1.  Source: Stanford research team, post-survey
  2.  Based on either_internet, which equals 1 when either q24_met_online
      equals 1 or q32_internet equals 1. This variable is then adjusted to
      account for the variable how_met_online, which indicates (based on a
      careful reading of all the text entries) that that some of the positive
      responses to Q32 were erroneous.

-------------------------------------------------------------------------------
same_sex_couple      best guess as to whether the couple is a same-sex couple
-------------------------------------------------------------------------------

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

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

          tabulation:  Freq.    Numeric  Label
                       2535          0  different sex couple
                        474          1  same-sex couple
                        993          .

same_sex_couple:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
potential_partner_gender_recodes         partner gender recoded based on
                                          partner name, glb status, and
                                          attraction.
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q4

              range:  [1,2]                            units:  1
      unique values:  2                           missing .:  3980/4002

          tabulation:  Freq.    Numeric  Label
                         16          1  male
                          6          2  female
                       3980          .

potential_partner_gender_recodes:
  1.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
alt_partner_gender                        new partner gender variable based on
                                          q4 and
                                          potential_partner_gender_recodes
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  q4

              range:  [1,3]                            units:  1
      unique values:  3                           missing .:  990/4002

          tabulation:  Freq.    Numeric  Label
                       1498          1  male
                       1512          2  female
                          2          3  other, please specify
                        990          .

alt_partner_gender:
  1.  Source: Stanford research team, post-survey
  2.  Source: Stanford research team, post-survey

-------------------------------------------------------------------------------
how_long_ago_first_met                    how long ago respondent met partner,
                                          in years, based on ppage and q21a
```

```
              -----------------------------------------------------------------------------

                      type:  numeric (byte)

                     range:  [0,76]                                    units:  1
              unique values:  75                              missing .:  1007/4002

                tabulation:  Freq.  Value
                              97  0
                             131  1
                             143  2
                             104  3
                              78  4
                              91  5
                              99  6
                              88  7
                              89  8
                             112  9
                             110  10
                              97  11
                              87  12
                              82  13
                              90  14
                              91  15
                              78  16
                              61  17
                              37  18
                              61  19
                              67  20
                              55  21
                              46  22
                              54  23
                              50  24
                              49  25
                              44  26
                              37  27
                              32  28
                              42  29
                              29  30
                              37  31
                              21  32
                              29  33
                              30  34
                              39  35
                              27  36
                              33  37
                              17  38
                              27  39
                              25  40
                              26  41
                              22  42
                              26  43
                              15  44
                              15  45
                              15  46
                              21  47
                              14  48
```

```
                                      13    49
                                      14    50
                                      14    51
                                      14    52
                                      12    53
                                      21    54
                                      24    55
                                      14    56
                                       9    57
                                       9    58
                                      15    59
                                      13    60
                                      12    61
                                       7    62
                                       5    63
                                       4    64
                                       5    65
                                       5    66
                                       3    67
                                       3    69
                                       2    70
                                       3    71
                                       1    72
                                       1    74
                                       1    75
                                       1    76
                                    1007    .
```

how_long_ago_first_met:
  1. Source: Stanford research team, post-survey

----
how_long_ago_first_romantic   how long ago romance with partner
                                             began, in years, based on ppage and
                                             q21b
----

                   type: numeric (byte)

                  range: [0,76]   units: 1
          unique values: 72   missing .: 1018/4002

             tabulation: Freq. Value
                            155 0
                            164 1
                            140 2
                             97 3
                             92 4
                            100 5
                            111 6
                             85 7
                            116 8
                            112 9
                             99 10
                             94 11
                             83 12
                             91 13

```
88   14
77   15
68   16
61   17
38   18
55   19
69   20
47   21
46   22
51   23
48   24
40   25
38   26
33   27
28   28
36   29
30   30
26   31
31   32
30   33
30   34
27   35
29   36
23   37
21   38
22   39
24   40
25   41
25   42
13   43
15   44
11   45
15   46
17   47
14   48
16   49
11   50
19   51
 6   52
10   53
26   54
20   55
11   56
 6   57
13   58
 9   59
 9   60
11   61
 3   62
 5   63
 3   64
 4   65
 5   66
 1   68
 2   69
 2   70
 1   71
```

```
                                      1  76
                                   1018  .

how_long_ago_first_romantic:
   1.  Source: Stanford research team, post-survey


-----------------------------------------------------------------------------
how_long_ago_first_cohab                  how long ago cohabitation with partner
                                          began, in years, from ppage and q21c
-----------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,69]                          units:  1
        unique values:  69                          missing .:  1496/4002

           tabulation:  Freq.  Value
                           72  0
                          104  1
                           87  2
                           83  3
                           92  4
                           79  5
                          111  6
                           90  7
                          101  8
                           85  9
                           94  10
                           87  11
                           73  12
                           96  13
                           63  14
                           67  15
                           41  16
                           56  17
                           43  18
                           63  19
                           48  20
                           56  21
                           37  22
                           44  23
                           28  24
                           29  25
                           34  26
                           29  27
                           34  28
                           29  29
                           26  30
                           25  31
                           36  32
                           27  33
                           26  34
                           27  35
                           22  36
                           11  37
                           30  38
                           21  39
```

```
                                    23   40
                                    21   41
                                    15   42
                                    17   43
                                    10   44
                                    15   45
                                    16   46
                                    10   47
                                    11   48
                                    14   49
                                     9   50
                                    17   51
                                    11   52
                                    15   53
                                    19   54
                                     9   55
                                     7   56
                                    11   57
                                    13   58
                                     7   59
                                     6   60
                                     8   61
                                     3   62
                                     1   63
                                     3   64
                                     6   65
                                     1   66
                                     1   68
                                     1   69
                                  1496   .
```

how_long_ago_first_cohab:
  1. Source: Stanford research team, post-survey


```
-----------------------------------------------------------------------------
how_long_ago_first_met_cat              In years, categorical, based on
                                        how_long_ago_first_met
-----------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  how_long_ago_first_met_cat

                range:  [1,7]                          units:  1
        unique values:  7                          missing .:  1007/4002

           tabulation:  Freq.   Numeric  Label
                          371         1  0-2
                          273         2  3-5
                          498         3  6-10
                          447         4  11-15
                          304         5  16-20
                          438         6  21-30
                          664         7  31+
                         1007            .
```

how_long_ago_first_met_cat:
  1. Source: Stanford research team, post-survey

```
-----------------------------------------------------------------------
how_long_relationship                     relationship duration, in years, based
                                          on ppage, q21b, and q22
-----------------------------------------------------------------------

              type:  numeric (float)

             range:  [0,76]                        units:  .01
     unique values:  75                        missing .:  1019/4002

        tabulation:  Freq.  Value
                        1   0
                       29   .05
                       53   .15000001
                       54   .44999999
                       83   .75
                      134   1.5
                      108   2.5
                      186   4
                      100   5
                      111   6
                       85   7
                      116   8
                      112   9
                       99   10
                       94   11
                       83   12
                       91   13
                       88   14
                       77   15
                       68   16
                       61   17
                       38   18
                       55   19
                       69   20
                       47   21
                       46   22
                       51   23
                       48   24
                       40   25
                       38   26
                       33   27
                       28   28
                       36   29
                       30   30
                       26   31
                       30   32
                       30   33
                       30   34
                       27   35
                       29   36
                       23   37
                       21   38
                       22   39
                       24   40
                       25   41
```

```
                                         25   42
                                         13   43
                                         15   44
                                         11   45
                                         15   46
                                         17   47
                                         14   48
                                         16   49
                                         11   50
                                         19   51
                                          6   52
                                         10   53
                                         26   54
                                         20   55
                                         11   56
                                          6   57
                                         13   58
                                          9   59
                                          9   60
                                         11   61
                                          3   62
                                          5   63
                                          3   64
                                          4   65
                                          5   66
                                          1   68
                                          2   69
                                          2   70
                                          1   71
                                          1   76
                                       1019   .
```

----
respondent_race   6 cat respondent race/hispanic from
                                                pprace_white, etc, ppq14arace, and
                                                pphispan

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

              range:  [1,6]                            units:  1
      unique values:  6                            missing .:  4/4002

         tabulation:  Freq.   Numeric  Label
                       3120         1  NH white
                        340         2  NH black
                         40         3  NH Amer Indian
                         73         4  NH Asian Pac Islander
                         38         5  NH Other
                        387         6  Hispanic
                          4         .
```

respondent_race:
  1. Source: Stanford research team, post-survey

```
partner_race               6 cat partner/spouse race/hispanicity from q6a and q6b
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  race_lbl

                range:  [1,6]                          units:  1
        unique values:  6                          missing .:  998/4002

          tabulation:  Freq.   Numeric  Label
                        2411          1  NH white
                         242          2  NH black
                          22          3  NH Amer Indian
                          61          4  NH Asian Pac Islander
                          33          5  NH Other
                         235          6  Hispanic
                         998          .

partner_race:
   1.  Source: Stanford research team, post-survey

------------------------------------------------------------------------------
age_difference                                 absolute value of ppage-q9
------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [0,70]                         units:  1
        unique values:  40                         missing .:  1011/4002

          tabulation:  Freq.  Value
                         343  0
                         536  1
                         412  2
                         342  3
                         282  4
                         187  5
                         173  6
                         126  7
                          82  8
                          86  9
                          81  10
                          65  11
                          45  12
                          50  13
                          30  14
                          22  15
                          25  16
                          18  17
                          10  18
                           8  19
                           9  20
                           4  21
                           5  22
                           8  23
                           6  24
                           2  25
```

```
                                      8   26
                                      6   27
                                      2   28
                                      1   29
                                      3   30
                                      2   31
                                      3   32
                                      2   35
                                      1   37
                                      1   38
                                      2   41
                                      1   45
                                      1   69
                                      1   70
                             1011   .
```

age_difference:
  1. Source: Stanford research team, post-survey

----
met_through_friends   combination of q24_R_friend and q24_P_friend
----

                  type: numeric (byte)
                 label: friends

                 range: [0,1]   units: 1
         unique values: 2   missing .: 1068/4002

            tabulation: Freq.   Numeric Label
                          1914   0 not met through friends
                          1020   1 meet through friends
                          1068   .

met_through_friends:
  1. Source: Stanford research team, post-survey

----
met_through_family   combination of q24_R_family and q24_P_family
----

                  type: numeric (byte)
                 label: family

                 range: [0,1]   units: 1
         unique values: 2   missing .: 1068/4002

            tabulation: Freq.   Numeric Label
                          2490   0 not met through family
                           444   1 met through family
                          1068   .

met_through_family:
  1. Source: Stanford research team, post-survey

----
met_through_as_neighbors   combination of q24_R_neighbor and q24_P_neighbor

```

```
          ----
                   type: numeric (byte)
                  label: neighbors

                  range: [0,1]   units: 1
          unique values: 2   missing .: 1068/4002

              tabulation: Freq.   Numeric Label
                           2665   0 did not meet through or as
                                           neighbors
                            269   1 met through or as neighbors
                           1068   .

met_through_as_neighbors:
  1. Source: Stanford research team, post-survey

          ----
met_through_as_coworkers   combination of q24_R_cowork and q24_P_cowork
          ----
                   type: numeric (byte)

                  range: [0,1]   units: 1
          unique values: 2   missing .: 1068/4002

              tabulation: Freq. Value
                           2439 0
                            495 1
                           1068 .

met_through_as_coworkers:
  1. Source: Stanford research team, post-survey

          ----
respondent_religion_at_16   combination of papreligion and q13b
          ----
                   type: numeric (byte)
                  label: q13b

                  range: [1,13]   units: 1
          unique values: 13   missing .: 13/4002

              tabulation: Freq.   Numeric Label
                            570   1 baptist - any denomination
                            989   2 protestant (e.g. methodist,
                                           lutheran, presbyterian,
                                           episcopal)
                           1023   3 catholic
                             69   4 mormon
                            106   5 jewish
                              8   6 muslim
                             12   7 hindu
                             19   8 buddhist
                            109   9 pentecostal
                             15   10 eastern orthodox
```

```
                             425         11   other christian
                             110         12   other non-christian, please
                                              specify
                             534         13   none
                              13          .

respondent_religion_at_16:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
respondent_relig_16_cat                      respondent religion 5 category based
                                             on respondent_religion_at_16
------------------------------------------------------------------------------

                  type:   numeric (byte)
                 label:   relig_cat

                 range:   [1,5]                        units:  1
         unique values:   5                         missing .:  13/4002

            tabulation:   Freq.   Numeric  Label
                          2177          1  Protestant or oth Christian
                          1023          2  Catholic
                           106          3  Jewish
                           149          4  Neither Christian nor Jewish
                           534          5  No religion
                            13          .

respondent_relig_16_cat:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
partner_religion_at_16                                   combination of q7b and q8b
------------------------------------------------------------------------------

                  type:   numeric (byte)
                 label:   q7b

                 range:   [-1,13]                      units:  1
         unique values:   14                        missing .:  992/4002

            tabulation:   Freq.   Numeric  Label
                             5         -1  refused
                           452          1  baptist - any denomination
                           692          2  protestant (e.g. methodist,
                                             lutheran, presbyterian,
                                             episcopal)
                           844          3  catholic
                            64          4  mormon
                            83          5  jewish
                            12          6  muslim
                             7          7  hindu
                             9          8  buddhist
                            57          9  pentecostal
                            11         10  eastern orthodox
                           303         11  other christian
                            34         12  other non-christian, please
```

```
                                        specify
                             437        13  none
                             992         .

partner_religion_at_16:
   1.  Source: Stanford research team, post-survey


  -------------------------------------------------------------------------------
  partner_relig_16_cat                       partner religion 5 category based on
                                             partner_religion_at_16
  -------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  relig_cat

                 range:  [1,5]                          units:  1
         unique values:  5                          missing .:  997/4002

            tabulation:  Freq.   Numeric  Label
                          1579         1  Protestant or oth Christian
                           844         2  Catholic
                            83         3  Jewish
                            62         4  Neither Christian nor Jewish
                           437         5  No religion
                           997          .

partner_relig_16_cat:
   1.  Source: Stanford research team, post-survey


  -------------------------------------------------------------------------------
  married                                    married at time of main survey, based on s1
  -------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  married

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

            tabulation:  Freq.   Numeric  Label
                          2071         0  not married
                          1931         1  married

married:
   1.  Source: Stanford research team, post-survey


  -------------------------------------------------------------------------------
  parental_approval                                            based on q30
  -------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  parental_approval

                 range:  [0,1]                          units:  1
         unique values:  2                          missing .:  1899/4002

            tabulation:  Freq.   Numeric  Label
```

```
                                460          0  don't approve or don't know
                               1643          1  approve
                               1899          .

parental_approval:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
respondent_yrsed                            Respondent yrs education based on
                                            ppeduc, first demographic background
                                            survey
------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [0,20]                          units:  .1
        unique values:  13                          missing .:  0/4002

           tabulation:  Freq.  Value
                            1   0
                            2   2.5
                            8   5.5
                           51   7.5
                           49   9
                           71   10
                           98   11
                         1105   12
                          905   13
                          305   14
                          864   16
                          383   17
                          160   20

respondent_yrsed:
  1.  Source: Stanford research team, post-survey


------------------------------------------------------------------------------
partner_yrsed                               Partner yrs education based on q10
------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [0,20]                          units:  .1
        unique values:  13                          missing .:  1000/4002

           tabulation:  Freq.  Value
                            2   0
                            5   2.5
                           13   5.5
                           27   7.5
                           25   9
                           49   10
                           51   11
                          815   12
                          701   13
                          267   14
                          609   16
```

HCMST Codebook data ver 3.04   12/16/2011   page 137

```
                              324   17
                              114   20
                             1000    .

partner_yrsed:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
home_country_recode                            recode home country from Other
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  q15a1

                range:  [1,39]                       units:  1
        unique values:  2                        missing .:  3960/4002

           tabulation:  Freq.   Numeric  Label
                           1         1  united states
                          41        39  another country, please specify
                        3960         .

home_country_recode:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
US_raised                                      US raised based on q15a1
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  US_raised

                range:  [0,1]                         units:  1
        unique values:  2                        missing .:  996/4002

           tabulation:  Freq.   Numeric  Label
                         148         0  raised outside US
                        2858         1  raised in US
                         996         .

US_raised:
   1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
partner_mom_yrsed           partner's mother's years of education based on q11
-------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [0,20]                        units:  .1
        unique values:  13                       missing .:  1046/4002

           tabulation:  Freq.  Value
                          56   0
                          22   2.5
                          65   5.5
                         169   7.5
```

```
                                    81    9
                                   105   10
                                    53   11
                                  1441   12
                                   320   13
                                   149   14
                                   343   16
                                   118   17
                                    34   20
                                  1046    .

partner_mom_yrsed:
   1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
respondent_mom_yrsed    respondent's mother's years of education based on q14
--------------------------------------------------------------------------------

                  type:  numeric (float)

                 range:  [0,20]                         units:  .1
         unique values:  13                          missing .:  1009/4002

             tabulation:  Freq.   Value
                             30   0
                             23   2.5
                             89   5.5
                            187   7.5
                             91   9
                            123   10
                             75   11
                           1192   12
                            398   13
                            233   14
                            352   16
                            159   17
                             41   20
                           1009    .

respondent_mom_yrsed:
   1.  Source: Stanford research team, post-survey


--------------------------------------------------------------------------------
relationship_quality                   relationship quality, based on q34,
                                       higher number is better
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  relationship_quality

                 range:  [1,5]                          units:  1
         unique values:  5                           missing .:  1006/4002

             tabulation:  Freq.   Numeric  Label
                             20         1  very poor
                             42         2  poor
                            252         3  fair
```

```
                                 911           4  good
                                1771           5  excellent
                                1006           .

relationship_quality:
  1.  Source: Stanford research team, post-survey


-------------------------------------------------------------------------------
coresident                          respondent and partner coresident based on q19
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  yes_no

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  996/4002

          tabulation:  Freq.   Numeric  Label
                         647        0  No
                        2359        1  Yes
                         996        .


-------------------------------------------------------------------------------
pp2_afterp1                         Did respondent complete a second
                                    background survey after HCM main
                                    survey?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  p2_afterp1

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

          tabulation:  Freq.   Numeric  Label
                         309        0  No second background survey
                        3693        1  Yes second background survey

pp2_afterp1:
  1.  Source Stanford Research team post wave 2


-------------------------------------------------------------------------------
pp2_pphhhead                                               household head
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_pphhhead

                range:  [0,1]                          units:  1
        unique values:  2                          missing .:  309/4002

          tabulation:  Freq.   Numeric  Label
                         659        0  no
                        3034        1  yes
                         309        .

pp2_pphhhead:
```

1. Source KN demographic background survey repeated after main HCMST
   survey

----
pp2_pphhsize   household size
----

                  type: numeric (byte)
                 label: w2c_LABB, but 11 nonmissing values are not labeled

                 range: [1,12]   units: 1
         unique values: 11   missing .: 309/4002

            tabulation: Freq.   Numeric Label
                           923   1
                          1311   2
                           542   3
                           512   4
                           253   5
                            91   6
                            37   7
                            15   8
                             5   9
                             2   10
                             2   12
                           309   .

pp2_pphhsize:
  1. Source KN demographic background survey repeated after main HCMST
     survey

----
pp2_pphouse   housing type
----

                  type: numeric (byte)
                 label: w2c_pphouse

                 range: [1,5]   units: 1
         unique values: 5   missing .: 309/4002

            tabulation: Freq.   Numeric Label
                          2617   1 a one-family house detached from
                                           any other house
                           284   2 a one-family house attached to
                                           one or more houses
                           644   3 a building with 2 or more
                                           apartments
                           145   4 a mobile home
                             3   5 boat, rv, van, etc.
                           309   .

pp2_pphouse:
  1. Source KN demographic background survey repeated after main HCMST
     survey

```
pp2_ppincimp                                                household income
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_ppincimp

                range:  [1,19]                         units:  1
        unique values:  19                         missing .:  309/4002

           tabulation:  Freq.   Numeric  Label
                          49         1  less than $5,000
                          52         2  $5,000 to $7,499
                          78         3  $7,500 to $9,999
                          91         4  $10,000 to $12,499
                          89         5  $12,500 to $14,999
                         139         6  $15,000 to $19,999
                         204         7  $20,000 to $24,999
                         183         8  $25,000 to $29,999
                         191         9  $30,000 to $34,999
                         206        10  $35,000 to $39,999
                         324        11  $40,000 to $49,999
                         373        12  $50,000 to $59,999
                         469        13  $60,000 to $74,999
                         288        14  $75,000 to $84,999
                         276        15  $85,000 to $99,999
                         310        16  $100,000 to $124,999
                         171        17  $125,000 to $149,999
                          84        18  $150,000 to $174,999
                         116        19  $175,000 or more
                         309         .

pp2_ppincimp:
  1.  Source KN demographic background survey repeated after main HCMST
      survey


-------------------------------------------------------------------------------
pp2_ppmarit                                                  marital status
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_ppmarit

                range:  [1,6]                          units:  1
        unique values:  6                          missing .:  309/4002

           tabulation:  Freq.   Numeric  Label
                        1660         1  married
                         205         2  widowed
                         442         3  divorced
                          64         4  separated
                         869         5  never married
                         453         6  living with partner
                         309         .

pp2_ppmarit:
  1.  Source KN demographic background survey repeated after main HCMST
      survey
```

```
--------------------------------------------------------------------------------
pp2_ppmsacat                                                          msa status
--------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  w2c_ppmsacat

                   range:  [0,1]                          units:  1
           unique values:  2                        missing .:  309/4002

              tabulation:  Freq.    Numeric  Label
                             527          0  non-metro
                            3166          1  metro
                             309          .

pp2_ppmsacat:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

--------------------------------------------------------------------------------
pp2_ppeduc                                  education (highest degree received)
--------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  w2c_ppeduc

                   range:  [1,14]                         units:  1
           unique values:  14                       missing .:  309/4002

              tabulation:  Freq.    Numeric  Label
                               1          1  no formal education
                               1          2  1st, 2nd, 3rd, or 4th grade
                               7          3  5th or 6th grade
                              48          4  7th or 8th grade
                              34          5  9th grade
                              68          6  10th grade
                              90          7  11th grade
                              83          8  12th grade no diploma
                             878          9  high school graduate - high
                                             school diploma or the equivalent
                                             (ged)
                             849         10  some college, no degree
                             284         11  associate degree
                             836         12  bachelors degree
                             369         13  masters degree
                             145         14  professional or doctorate degree
                             309          .

pp2_ppeduc:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

--------------------------------------------------------------------------------
pp2_ppeducat                                         education (categorical)
--------------------------------------------------------------------------------
```

```
                 type:  numeric (byte)
                label:  w2c_ppeducat

                range:  [1,4]                        units:  1
        unique values:  4                          missing .:  309/4002

           tabulation:  Freq.   Numeric  Label
                         332        1    less than high school
                         878        2    high school
                        1133        3    some college
                        1350        4    bachelor's degree or higher
                         309        .

pp2_ppeducat:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

--------------------------------------------------------------------------------
pp2_respondent_yrsed              Respondent yrs education based on pp2_ppeduc
--------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [0,20]                       units:  .1
        unique values:  13                         missing .:  309/4002

           tabulation:  Freq.  Value
                           1   0
                           1   2.5
                           7   5.5
                          48   7.5
                          34   9
                          68   10
                          90   11
                         961   12
                         849   13
                         284   14
                         836   16
                         369   17
                         145   20
                         309   .

pp2_respondent_yrsed:
  1.  Source Stanford Research team post wave 2

--------------------------------------------------------------------------------
pp2_ppethm                                                     race / ethnicity
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_ppethm

                range:  [1,5]                        units:  1
        unique values:  5                          missing .:  309/4002

           tabulation:  Freq.   Numeric  Label
                        2828        1    white, non-hispanic
```

```
                               286            2   black, non-hispanic
                               116            3   other, non-hispanic
                               351            4   hispanic
                               112            5   2+ races, non-hispanic
                               309            .
```

pp2_ppethm:
  1. Source KN demographic background survey repeated after main HCMST
     survey

```
-------------------------------------------------------------------------
pp2_ppreg4                                region 4 - based on state of residence
-------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  w2c_ppreg4

                  range:  [1,4]                        units:  1
          unique values:  4                        missing .:  309/4002

             tabulation:  Freq.    Numeric  Label
                            735            1   northeast
                            886            2   midwest
                           1172            3   south
                            900            4   west
                            309            .
```

pp2_ppreg4:
  1. Source KN demographic background survey repeated after main HCMST
     survey

```
-------------------------------------------------------------------------
pp2_ppreg9                                region 9 - based on state of residence
-------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  w2c_ppreg9

                  range:  [1,9]                        units:  1
          unique values:  9                        missing .:  309/4002

             tabulation:  Freq.    Numeric  Label
                            195            1   new england
                            540            2   mid-atlantic
                            606            3   east-north central
                            280            4   west-north central
                            628            5   south atlantic
                            188            6   east-south central
                            356            7   west-south central
                            281            8   mountain
                            619            9   pacific
                            309            .
```

pp2_ppreg9:
  1. Source KN demographic background survey repeated after main HCMST
     survey

```
------------------------------------------------------------------------------
pp2_pprent                                  ownership status of living quarters
------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  w2c_pprent

                   range:  [1,3]                         units:  1
           unique values:  3                        missing .:  309/4002

               tabulation:  Freq.   Numeric  Label
                            2801          1  owned or being bought by you or
                                             someone in your household
                             829          2  rented for cash
                              63          3  occupied without payment of cash
                                             rent
                             309          .

pp2_pprent:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

------------------------------------------------------------------------------
pp2_ppt01                                     number of children age <2 in HH
------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  w2c_LABB, but 3 nonmissing values are not labeled

                   range:  [0,2]                         units:  1
           unique values:  3                        missing .:  309/4002

               tabulation:  Freq.   Numeric  Label
                            3518          0
                             171          1
                               4          2
                             309          .

pp2_ppt01:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

------------------------------------------------------------------------------
pp2_ppt1317                                 number of children age 13-17 in HH
------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  w2c_LABB, but 4 nonmissing values are not labeled

                   range:  [0,3]                         units:  1
           unique values:  4                        missing .:  309/4002

               tabulation:  Freq.   Numeric  Label
                            3247          0
                             346          1
                              85          2
                              15          3
```

```
                             309           .

pp2_ppt1317:
   1.  Source KN demographic background survey repeated after main HCMST
       survey

-------------------------------------------------------------------------------
pp2_ppt18ov                                          number of adults age 18+ in HH
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  w2c_LABB, but 9 nonmissing values are not labeled

                 range:  [1,12]                           units:  1
         unique values:  9                           missing .:  309/4002

           tabulation:   Freq.    Numeric  Label
                         1012           1
                         1951           2
                          468           3
                          195           4
                           44           5
                           14           6
                            6           7
                            2           8
                            1          12
                          309           .

pp2_ppt18ov:
   1.  Source KN demographic background survey repeated after main HCMST
       survey

-------------------------------------------------------------------------------
pp2_ppt25                                            number of children age 2-5 in HH
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  w2c_LABB, but 5 nonmissing values are not labeled

                 range:  [0,4]                            units:  1
         unique values:  5                           missing .:  309/4002

           tabulation:   Freq.    Numeric  Label
                         3287           0
                          318           1
                           78           2
                            8           3
                            2           4
                          309           .

pp2_ppt25:
   1.  Source KN demographic background survey repeated after main HCMST
       survey

-------------------------------------------------------------------------------
pp2_ppt612                                           number of children age 6-12 in HH
-------------------------------------------------------------------------------
```

```
            type:  numeric (byte)
           label:  w2c_LABB, but 7 nonmissing values are not labeled

           range:  [0,6]                        units:  1
   unique values:  7                        missing .:  309/4002

      tabulation:  Freq.   Numeric  Label
                   3136        0
                    365        1
                    167        2
                     22        3
                      1        4
                      1        5
                      1        6
                    309        .

pp2_ppt612:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

-------------------------------------------------------------------------
pp2_ppwork                                       current employment status
-------------------------------------------------------------------------

            type:  numeric (byte)
           label:  w2c_ppwork

           range:  [1,7]                        units:  1
   unique values:  7                        missing .:  309/4002

      tabulation:  Freq.   Numeric  Label
                   1947        1  working - as a paid employee
                    269        2  working - self-employed
                     44        3  not working - on temporary
                                    layoff from a job
                    235        4  not working - looking for work
                    620        5  not working - retired
                    340        6  not working - disabled
                    238        7  not working - other
                    309        .

pp2_ppwork:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

-------------------------------------------------------------------------
pp2_ppnet                                     hh has its own Internet access at the
                                              time of the pp2 core adult profile
-------------------------------------------------------------------------

            type:  numeric (byte)
           label:  w2c_ppnet

           range:  [0,1]                        units:  1
   unique values:  2                        missing .:  309/4002
```

```
          tabulation:  Freq.   Numeric  Label
                         971          0  no
                        2722          1  yes
                         309          .

pp2_ppnet:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

-------------------------------------------------------------------------------
pp2_ppcmdate_yrmo     date second background survey completed in YYYYMM format
-------------------------------------------------------------------------------

                type:  numeric (float)

               range:  [200903,201003]                units:  1
       unique values:  13                         missing .:  309/4002

          tabulation:  Freq.   Value
                          52   200903
                        2481   200904
                         735   200905
                         102   200906
                         133   200907
                          57   200908
                          19   200909
                           9   200910
                           9   200911
                          13   200912
                          10   201001
                          72   201002
                           1   201003
                         309   .

pp2_ppcmdate_yrmo:
  1.  Source: KN demographic background survey repeated after main HCMST
      survey
  2.  Not all subjects were in the KN panel for a second background survey

-------------------------------------------------------------------------------
pp_igdr1               flag.  gender value imputed at time of baseline survey
-------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  w2c_igdr1

               range:  [0,1]                          units:  1
       unique values:  2                          missing .:  14/4002

          tabulation:  Freq.   Numeric  Label
                        3985          0  value not imputed
                           3          1  value imputed
                          14          .

pp_igdr1:
  1.  Source KN demographic background survey
```

```
--------------------------------------------------------------------------------
pp_ieduc1               flag. education value imputed at time of baseline survey
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_ieduc1

                range:  [0,1]                          units:  1
        unique values:  2                         missing .:  14/4002

          tabulation:  Freq.   Numeric  Label
                        3981         0  value not imputed
                           7         1  value imputed
                          14         .

pp_ieduc1:
  1.  Source KN demographic background survey

--------------------------------------------------------------------------------
pp2_igdr2               flag. gender value imputed at time of follow-up survey
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_igdr2

                range:  [0,0]                          units:  1
        unique values:  1                         missing .:  13/4002

          tabulation:  Freq.   Numeric  Label
                        3989         0  value not imputed
                          13         .

pp2_igdr2:
  1.  Source KN demographic background survey repeated after main HCMST
      survey

--------------------------------------------------------------------------------
pp2_ieduc2              flag.  education value imputed at time of followup survey
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_ieduc2

                range:  [0,1]                          units:  1
        unique values:  2                         missing .:  13/4002

          tabulation:  Freq.   Numeric  Label
                        3980         0  value not imputed
                           9         1  value imputed
                          13         .

pp2_ieduc2:
  1.  Source KN demographic background survey

--------------------------------------------------------------------------------
w2_deceased             text answers imply that reported partner is deceased
--------------------------------------------------------------------------------
```

```
              type:  numeric (byte)
             label:  w2c_deceased

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

        tabulation:  Freq.   Numeric  Label
                     2983        0    not deceased
                       26        1    apparently deceased
                      993        .
```

w2_deceased:
  1. Source KN HCMST Wave 2, i.e. 1st follow-up survey

----
w2_multiname   text answers include multiple partner names

```
              type:  numeric (byte)
             label:  w2c_multiname

             range:  [1,1]                           units:  1
     unique values:  1                            missing .:  3998/4002

        tabulation:  Freq.   Numeric  Label
                        4        1    includes multiple names
                     3998        .
```

w2_multiname:
  1. Source KN HCMST Wave 2, i.e. 1st follow-up survey

----
w2_panelstat   flag. panel status at time of assignment

```
              type:  numeric (byte)
             label:  w2c_panelstat

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

        tabulation:  Freq.   Numeric  Label
                     2568        1    active kn panelist
                      441        2    withdrawn kn panelist
                      993        .
```

w2_panelstat:
  1. Source KN HCMST Wave 2, i.e. 1st follow-up survey

----
w2_donotcontact   flag. withdrawn cases on noncontact list

```
              type:  numeric (byte)
             label:  w2c_donotcontact
```

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

         tabulation:  Freq.   Numeric  Label
                       112         1   withdrawn case on noncontact
                                       list
                      2897         2   all other cases
                       993         .

w2_donotcontact:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey

-------------------------------------------------------------------------------
w2_assigned                                flag.  survey assignment flag
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  w2c_assigned

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

         tabulation:  Freq.   Numeric  Label
                      2869         1   assigned to survey
                       140         2   not assigned to survey
                       993         .

w2_assigned:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey

-------------------------------------------------------------------------------
w2_f1complete                              flag.  completed followup survey
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  w2c_f1complete

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

         tabulation:  Freq.   Numeric  Label
                       489         0   did not complete followup survey
                      2520         1   completed followup survey
                       993         .

w2_f1complete:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey

-------------------------------------------------------------------------------
w2_HCMST_interview_fin_yrmo           year and month subject finished second
                                      wave interview in YYYYMM format
-------------------------------------------------------------------------------

               type:  numeric (float)

              range:  [201003,201006]                units:  1
      unique values:  4                        missing .:  1482/4002
```

```
       tabulation:  Freq.   Value
                     2123   201003
                      243   201004
                      121   201005
                       33   201006
                     1482   .

-------------------------------------------------------------------------------
w2_duration                     wave 2 interview duration in minutes, rounded down
-------------------------------------------------------------------------------

             type:  numeric (long)

            range:  [0,65215]                        units:  1
    unique values:  66                          missing .:  1482/4002

       tabulation:  Freq.   Value
                     1564   0
                      465   1
                      240   2
                       70   3
                       37   4
                       26   5
                       16   6
                        5   7
                        7   8
                        7   9
                        2   10
                        6   11
                        3   12
                        8   13
                        5   14
                        1   15
                        2   16
                        2   17
                        3   18
                        1   19
                        2   22
                        1   24
                        1   25
                        1   27
                        1   28
                        2   29
                        3   30
                        1   35
                        1   39
                        1   42
                        1   66
                        1   76
                        1   95
                        1   99
                        1   180
                        1   200
                        1   277
                        1   372
                        1   574
```

```
                                        1   673
                                        1   679
                                        1   756
                                        1   782
                                        1   860
                                        1   974
                                        1   996
                                        1   1133
                                        1   1276
                                        1   1550
                                        1   1777
                                        1   2713
                                        1   2919
                                        1   3057
                                        1   4000
                                        1   4119
                                        1   4224
                                        1   4620
                                        1   5874
                                        1   6638
                                        1   12177
                                        1   14309
                                        1   14516
                                        1   30687
                                        1   35430
                                        1   43179
                                        1   65215
                                     1482   .
```

w2_duration:
  1. Respondents with zero minutes of duration for w2 took the survey, and
      completed it in under 1 minute.

----
w2_xmarry   data only: respondent is married or partnered

```
                 type:  numeric (byte)
                label:  w2c_xmarry

                range:  [1,2]                           units:  1
        unique values:  2                          missing .:  1482/4002

           tabulation:  Freq.   Numeric  Label
                        1645          1  married
                         875          2  partnered
                        1482          .
```

w2_xmarry:
  1. Source KN HCMST Wave 2, i.e. 1st follow-up survey

----
w2_xss   Respondent has same-sex partner AND
                                   does Not have domestic partnership
----

```
                 type:  numeric (byte)
```

```
                 label:  w2c_xss

                 range:  [1,2]                        units:  1
         unique values:  2                        missing .:  1482/4002

            tabulation:  Freq.    Numeric  Label
                          286          1  yes, qualified to ask about new
                                          domestic parterships
                         2234          2  no
                         1482          .

w2_xss:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_source                                interview source (online or telephone)
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  w2c_source

                 range:  [1,2]                        units:  1
         unique values:  2                        missing .:  1482/4002

            tabulation:  Freq.    Numeric  Label
                         2318          1  online
                          202          2  telephone
                         1482          .

w2_source:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q1                                          are you still married to [partner]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  w2c_q1

                 range:  [1,2]                        units:  1
         unique values:  2                        missing .:  2357/4002

            tabulation:  Freq.    Numeric  Label
                         1581          1  yes
                           64          2  no
                         2357          .

w2_q1:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q2                                      are you currently living with [partner]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  w2c_q2
```

```
              range:  [1,2]                         units:  1
      unique values:  2                         missing .:  2422/4002

         tabulation:  Freq.   Numeric  Label
                       1535         1  yes
                         45         2  no
                       2422         .

w2_q2:
   1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q3                                  how did your marriage to [partner] end?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  w2c_q3

              range:  [1,3]                         units:  1
      unique values:  3                         missing .:  3940/4002

         tabulation:  Freq.   Numeric  Label
                         20         1  divorce
                          8         2  separation with no divorce
                         34         3  [partner] passed away, is
                                       deceased
                       3940         .

w2_q3:
   1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q4    between you and [partner], who wanted the [divorce/separation] more?
-------------------------------------------------------------------------------

               type:  numeric (byte)
              label:  w2c_q4

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

         tabulation:  Freq.   Numeric  Label
                         12         1  i wanted the
                                       [divorce/separation] more
                          7         2  [partner] wanted the
                                       [divorce/separation] more
                          9         3  we both equally wanted the
                                       [divorce/separation]
                       3974         .

w2_q4:
   1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q5                  are you still in a romantic relationship with [partner]?
-------------------------------------------------------------------------------
```

```
                 type:  numeric (byte)
                label:  w2c_q5

                range:  [1,2]                          units:  1
        unique values:  2                         missing .:  3127/4002

          tabulation:  Freq.   Numeric  Label
                         650         1  yes
                         225         2  no
                        3127         .

w2_q5:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q6                                   are you currently living with [partner]?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_q6

                range:  [1,2]                          units:  1
        unique values:  2                         missing .:  3352/4002

          tabulation:  Freq.   Numeric  Label
                         423         1  yes
                         227         2  no
                        3352         .

w2_q6:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q7            in the past 12 months, have you and [partner] gotten married?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w2c_q7

                range:  [1,2]                          units:  1
        unique values:  2                         missing .:  3352/4002

          tabulation:  Freq.   Numeric  Label
                          45         1  yes, married [partner]
                         605         2  no, did not marry [partner]
                        3352         .

w2_q7:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey


-------------------------------------------------------------------------------
w2_q8                                   in the past 12 months, have you and
                                        [partner] gotten a formal domestic
                                        partnersh
-------------------------------------------------------------------------------

                 type:  numeric (byte)
```

```
           label:  w2c_q8

           range:  [1,2]                          units:  1
   unique values:  2                           missing .:  3824/4002

      tabulation:  Freq.   Numeric  Label
                     173         1  no, we have not gotten a
                                    domestic partnership or civil
                                    union agreement
                       5         2  yes, we have gotten a domestic
                                    partnership or civil union
                                    agreement
                    3824         .

w2_q8:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey

-------------------------------------------------------------------------------
w2_q9                           how did your relationship with [partner] end?
-------------------------------------------------------------------------------

            type:  numeric (byte)
           label:  w2c_q9

           range:  [1,3]                          units:  1
   unique values:  3                           missing .:  3778/4002

      tabulation:  Freq.   Numeric  Label
                     182         1  we broke up
                       7         2  [partner] passed away, is
                                    deceased
                      35         3  other (please describe)
                    3778         .

w2_q9:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey

-------------------------------------------------------------------------------
w2_q10             between you and [partner], who wanted more to break up?
-------------------------------------------------------------------------------

            type:  numeric (byte)
           label:  w2c_q10

           range:  [1,3]                          units:  1
   unique values:  3                           missing .:  3787/4002

      tabulation:  Freq.   Numeric  Label
                      98         1  i wanted to break up more
                      49         2  [partner] wanted to break up
                                    more
                      68         3  we both equally wanted to break
                                    up
                    3787         .

w2_q10:
  1.  Source KN HCMST Wave 2, i.e. 1st follow-up survey
```

```
-------------------------------------------------------------------------------
w2_broke_up                                        based on  w2_q5 and  w2_q1
-------------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   broke_up

                range:   [0,2]                          units:  1
        unique values:   3                         missing .:  1482/4002

          tabulation:   Freq.   Numeric  Label
                         2231          0  still together
                          248          1  broke up
                           41          2  partner passed away
                         1482          .

w2_broke_up:
  1.  Source Stanford Research team post wave 2


-------------------------------------------------------------------------------
w2_days_elapsed                        days between wave 1 and wave 2,
                                       w2_tm_finish- tm_finish, converted to
                                       days
-------------------------------------------------------------------------------

                 type:   numeric (int)

                range:   [348,471]                       units:  1
        unique values:   122                       missing .:  1482/4002

                 mean:   390.243
            std. dev:   20.2064

          percentiles:        10%        25%        50%        75%        90%
                              364        386        389        392      411.5

w2_days_elapsed:
  1.  Source Stanford Research team post wave 2


-------------------------------------------------------------------------------
pp3_pphhhead                                                   Household Head
-------------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   PPHHHEAD

                range:   [0,1]                           units:  1
        unique values:   2                         missing .:  1358/4002

          tabulation:   Freq.   Numeric  Label
                          464          0  No
                         2180          1  Yes
                         1358          .

pp3_pphhhead:
  1.  Source: KN demographic background survey repeated after HCMST wave 2
```

```
--------------------------------------------------------------------------------
pp3_pphhsize                                                      Household Size
--------------------------------------------------------------------------------

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

                  range:  [1,12]                        units:  1
          unique values:  11                       missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                            628         1
                            952         2
                            381         3
                            401         4
                            172         5
                             67         6
                             26         7
                              9         8
                              4         9
                              3        10
                              1        12
                           1358         .

pp3_pphhsize:
  1.  Source: KN demographic background survey repeated after HCMST wave 2


--------------------------------------------------------------------------------
pp3_pphouse                                                          Housing Type
--------------------------------------------------------------------------------

                   type:  numeric (byte)
                  label:  PPHOUSE

                  range:  [1,5]                         units:  1
          unique values:  5                        missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                           1836         1  A one-family house detached from
                                            any other house
                            216         2  A one-family house attached to
                                            one or more houses
                            495         3  A building with 2 or more
                                            apartments
                             93         4  A mobile home
                              4         5  Boat, RV, van, etc.
                           1358         .

pp3_pphouse:
  1.  Source: KN demographic background survey repeated after HCMST wave 2


--------------------------------------------------------------------------------
pp3_ppincimp                                                     Household Income
--------------------------------------------------------------------------------

                   type:  numeric (byte)
```

```
            label:  PPINCIMP

            range:  [1,19]                          units:  1
    unique values:  19                          missing .:  1358/4002

       tabulation:  Freq.   Numeric  Label
                      45         1   Less than $5,000
                      42         2   $5,000 to $7,499
                      55         3   $7,500 to $9,999
                      84         4   $10,000 to $12,499
                      75         5   $12,500 to $14,999
                      90         6   $15,000 to $19,999
                     142         7   $20,000 to $24,999
                     120         8   $25,000 to $29,999
                     143         9   $30,000 to $34,999
                     161        10   $35,000 to $39,999
                     235        11   $40,000 to $49,999
                     260        12   $50,000 to $59,999
                     332        13   $60,000 to $74,999
                     190        14   $75,000 to $84,999
                     199        15   $85,000 to $99,999
                     233        16   $100,000 to $124,999
                     102        17   $125,000 to $149,999
                      55        18   $150,000 to $174,999
                      81        19   $175,000 or more
                    1358         .
```

pp3_ppincimp:
  1. Source: KN demographic background survey repeated after HCMST wave 2

----
pp3_ppmarit   Marital Status

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

            range:  [1,6]                           units:  1
    unique values:  6                           missing .:  1358/4002

       tabulation:  Freq.   Numeric  Label
                    1220         1   Married
                     129         2   Widowed
                     297         3   Divorced
                      46         4   Separated
                     590         5   Never married
                     362         6   Living with partner
                    1358         .
```

pp3_ppmarit:
  1. Source: KN demographic background survey repeated after HCMST wave 2

----
pp3_ppmsacat   MSA Status

```
             type:  numeric (byte)
```

```
                 label:  PPMSACAT

                 range:  [0,1]                           units:  1
         unique values:  2                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                            359         0  Non-Metro
                           2285         1  Metro
                           1358         .

pp3_ppmsacat:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

--------------------------------------------------------------------------------
pp3_pprent                               Ownership Status of Living Quarters
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  PPRENT

                 range:  [1,3]                           units:  1
         unique values:  3                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                           1943         1  Owned or being bought by you or
                                           someone in your household
                            647         2  Rented for cash
                             54         3  Occupied without payment of cash
                                           rent
                           1358         .

pp3_pprent:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

--------------------------------------------------------------------------------
pp3_ppreg4                               Region 4 - Based on State of Residence
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  PPREG4

                 range:  [1,4]                           units:  1
         unique values:  4                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                            521         1  Northeast
                            608         2  Midwest
                            848         3  South
                            667         4  West
                           1358         .

pp3_ppreg4:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

--------------------------------------------------------------------------------
pp3_ppreg9                               Region 9 - Based on State of Residence
--------------------------------------------------------------------------------
```

```
                type:  numeric (byte)
               label:  PPREG9

               range:  [1,9]                          units:  1
       unique values:  9                          missing .:  1358/4002

          tabulation:  Freq.   Numeric  Label
                         142         1  New England
                         379         2  Mid-Atlantic
                         414         3  East-North Central
                         194         4  West-North Central
                         460         5  South Atlantic
                         133         6  East-South Central
                         255         7  West-South Central
                         202         8  Mountain
                         465         9  Pacific
                        1358         .
```

pp3_ppreg9:
  1. Source: KN demographic background survey repeated after HCMST wave 2

```
--------------------------------------------------------------------------------
interstate_mover_pp1_pp2    subject resided in different state in pp2 and pp1
--------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  interstate_mover

               range:  [0,1]                          units:  1
       unique values:  2                          missing .:  309/4002

          tabulation:  Freq.   Numeric  Label
                        3629         0  stayer
                          64         1  mover
                         309         .
```

interstate_mover_pp1_pp2:
  1. Source: Stanford research team post wave 2

```
--------------------------------------------------------------------------------
interstate_mover_pp2_pp3    subject resided in different state in pp2 and pp3
--------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  interstate_mover

               range:  [0,1]                          units:  1
       unique values:  2                          missing .:  1405/4002

          tabulation:  Freq.   Numeric  Label
                        2548         0  stayer
                          49         1  mover
                        1405         .
```

interstate_mover_pp2_pp3:
  1. Source: Stanford research team post wave 3

```
--------------------------------------------------------------------------------
interstate_mover_pp1_pp3     subject resided in different state in pp1 and pp3
--------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  interstate_mover

                 range:  [0,1]                         units:  1
         unique values:  2                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                           2550         0  stayer
                             94         1  mover
                           1358         .

interstate_mover_pp1_pp3:
  1.  Source: Stanford research team post wave 3

--------------------------------------------------------------------------------
pp3_ppt01                                     number of children age <2 in HH
--------------------------------------------------------------------------------

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

                 range:  [0,2]                         units:  1
         unique values:  3                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                           2520         0
                            115         1
                              9         2
                           1358         .

pp3_ppt01:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

--------------------------------------------------------------------------------
pp3_ppt1317                                   number of children age 13-17 in HH
--------------------------------------------------------------------------------

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

                 range:  [0,3]                         units:  1
         unique values:  4                         missing .:  1358/4002

             tabulation:  Freq.   Numeric  Label
                           2321         0
                            257         1
                             62         2
                              4         3
                           1358         .

pp3_ppt1317:
  1.  Source: KN demographic background survey repeated after HCMST wave 2
```

```
-------------------------------------------------------------------------------
pp3_ppt18ov                                     number of adults age 18+ in HH
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  LABB, but 8 nonmissing values are not labeled

                range:  [1,8]                         units:  1
        unique values:  8                        missing .:  1358/4002

          tabulation:  Freq.   Numeric  Label
                         688         1
                        1416         2
                         338         3
                         148         4
                          38         5
                           8         6
                           7         7
                           1         8
                        1358         .

pp3_ppt18ov:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

-------------------------------------------------------------------------------
pp3_ppt25                                     number of children age 2-5 in HH
-------------------------------------------------------------------------------

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

                range:  [0,3]                         units:  1
        unique values:  4                        missing .:  1358/4002

          tabulation:  Freq.   Numeric  Label
                        2390         0
                         195         1
                          54         2
                           5         3
                        1358         .

pp3_ppt25:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

-------------------------------------------------------------------------------
pp3_ppt612                                   number of children age 6-12 in HH
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  LABB, but 7 nonmissing values are not labeled

                range:  [0,6]                         units:  1
        unique values:  7                        missing .:  1358/4002

          tabulation:  Freq.   Numeric  Label
                        2235         0
```

```
                               241         1
                               144         2
                                20         3
                                 2         4
                                 1         5
                                 1         6
                              1358         .

pp3_ppt612:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

------------------------------------------------------------------------------
pp3_ppwork                                        Current Employment Status
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  PPWORK

                range:  [1,7]                         units:  1
        unique values:  7                          missing .:  1358/4002

           tabulation:  Freq.   Numeric  Label
                        1470         1   Working - as a paid employee
                         220         2   Working - self-employed
                          18         3   Not working - on temporary
                                         layoff from a job
                         127         4   Not working - looking for work
                         408         5   Not working - retired
                         232         6   Not working - disabled
                         169         7   Not working - other
                        1358         .

pp3_ppwork:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

------------------------------------------------------------------------------
pp3_ppnet                                    hh has its own Internet access at the
                                             time of the pp3 core adult profile
------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  PPNET

                range:  [0,1]                         units:  1
        unique values:  2                          missing .:  1358/4002

           tabulation:  Freq.   Numeric  Label
                         392         0   No
                        2252         1   Yes
                        1358         .

pp3_ppnet:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

------------------------------------------------------------------------------
pp3_ppcmdate_yrmo                            date third background survey was
                                             completed in YYYYMM format
```

```
         --------------------------------------------------------------------------
                     type:  numeric (float)

                    range:  [201003,201109]              units:  1
           unique values:  18                       missing .:  1358/4002

              tabulation:  Freq.  Value
                               8  201003
                               3  201004
                               9  201005
                               1  201006
                             307  201007
                              59  201008
                              41  201009
                              26  201010
                               5  201011
                               4  201012
                               2  201101
                               2  201103
                               3  201104
                              31  201105
                             653  201106
                            1287  201107
                             182  201108
                              21  201109
                            1358  .

pp3_ppcmdate_yrmo:
   1.  Source: KN demographic background survey repeated after HCMST wave 2
   2.  Not all subjects remained in KN panel long enough to take the 3rd
       background survey

         --------------------------------------------------------------------------
pp3_ppeduc                                Education (Highest Degree Received)
         --------------------------------------------------------------------------

                     type:  numeric (byte)
                    label:  PPEDUC

                    range:  [1,14]                      units:  1
           unique values:  14                       missing .:  1358/4002

              tabulation:  Freq.   Numeric  Label
                               4         1  No formal education
                               2         2  1st, 2nd, 3rd, or 4th grade
                               4         3  5th or 6th grade
                              24         4  7th or 8th grade
                              31         5  9th grade
                              36         6  10th grade
                              41         7  11th grade
                              63         8  12th grade NO DIPLOMA
                             562         9  HIGH SCHOOL GRADUATE - high
                                           school DIPLOMA or the equivalent
                                           (GED)
                             555        10  Some college, no degree
                             209        11  Associate degree
```

```
                            693        12  Bachelors degree
                            299        13  Masters degree
                            121        14  Professional or Doctorate degree
                           1358         .
```

pp3_ppeduc:
  1. Source: KN demographic background survey repeated after HCMST wave 2

```
-------------------------------------------------------------------------------
pp3_ppeducat                                              Education (Categorical)
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  PPEDUCAT

                range:  [1,4]                          units:  1
        unique values:  4                           missing .:  1358/4002

            tabulation:  Freq.    Numeric  Label
                           205          1  Less than high school
                           562          2  High school
                           764          3  Some college
                          1113          4  Bachelor's degree or higher
                          1358          .
```

pp3_ppeducat:
  1. Source: KN demographic background survey repeated after HCMST wave 2

```
-------------------------------------------------------------------------------
pp3_respondent_yrsed              Respondent yrs education based on pp3_ppeduc
-------------------------------------------------------------------------------

                 type:  numeric (float)

                range:  [0,20]                         units:  .1
        unique values:  13                          missing .:  1358/4002

            tabulation:  Freq.   Value
                            4    0
                            2    2.5
                            4    5.5
                           24    7.5
                           31    9
                           36    10
                           41    11
                          625    12
                          555    13
                          209    14
                          693    16
                          299    17
                          121    20
                         1358    .
```

pp3_respondent_yrsed:
  1. Source Stanford Research team post wave 3

```
-------------------------------------------------------------------------------
```

```
pp3_ppethm                                                            Race / Ethnicity
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  PPETHM

                 range:  [1,5]                              units:  1
         unique values:  5                              missing .:  1358/4002

            tabulation:  Freq.    Numeric  Label
                         2007           1  White, Non-Hispanic
                          195           2  Black, Non-Hispanic
                           83           3  Other, Non-Hispanic
                          279           4  Hispanic
                           80           5  2+ Races, Non-Hispanic
                         1358           .

pp3_ppethm:
  1.  Source: KN demographic background survey repeated after HCMST wave 2

-------------------------------------------------------------------------------
pp3_newer           is pp3 more recent core demographic data than pp2 or pp1?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  pp3_newer

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

            tabulation:  Freq.    Numeric  Label
                         1358           0  no, newer pp3 data is Not
                                           available
                         2644           1  Yes, pp3 data is newer and
                                           available

pp3_newer:
  1.  Source: Stanford research team post wave 3

-------------------------------------------------------------------------------
w2w3_combo_breakup                          break-up across wave 2 and wave 3
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  combo_breakup

                 range:  [0,1]                              units:  1
         unique values:  2                              missing .:  1370/4002

            tabulation:  Freq.    Numeric  Label
                         2272           0  still together, or lost to
                                           follow-up, or partner deceased
                          360           1  broke up
                         1370           .

w2w3_combo_breakup:
  1.  Source: Stanford research team post wave 3
```

```
--------------------------------------------------------------------------------
w3_broke_up                      couple broke up or partner deceased at wave 3
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w3_brokeup_actual

                range:  [0,2]                          units:  1
        unique values:  3                          missing .:  2042/4002

          tabulation:   Freq.   Numeric  Label
                        1828         0   still together
                         112         1   broke up
                          20         2   partner deceased
                        2042         .

w3_broke_up:
  1.  Source: Stanford research team post wave 3

--------------------------------------------------------------------------------
w3_xpartnered                    is subject partnered (one element of
                                 being qualified) for wave 3 survey
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_XQualified

                range:  [0,2]                          units:  1
        unique values:  3                          missing .:  0/4002

          tabulation:   Freq.   Numeric  Label
                         993         0   unqualified bc unpartnered at
                                         main survery
                        2720         1   Qualified for follow-up at wave3
                         289         2   unqualified bc broke up at wave
                                         2

--------------------------------------------------------------------------------
w3_xdeceased                     is subject unqualified for w3 bc
                                 partner was deceased at main survey?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  partner_deceased

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

          tabulation:   Freq.   Numeric  Label
                        2981         0   not deceased
                          28         1   apparently deceased
                         993         .

--------------------------------------------------------------------------------
w3_multiname     original main survey response did not give name for partner
--------------------------------------------------------------------------------
```

```
             type:  numeric (byte)
             label:  w3_multiname

             range:  [1,1]                           units:  1
     unique values:  1                          missing .:  3998/4002

        tabulation:  Freq.   Numeric  Label
                         4         1  reported multiple partner names
                                      in main survey
                      3998         .

-------------------------------------------------------------------------------
w3_xss                                   data only: resp has same-sex partner
                                         but does not have civ union or
                                         domestic partnership
-------------------------------------------------------------------------------

             type:  numeric (byte)
             label:  w3_xss

             range:  [1,2]                           units:  1
     unique values:  2                          missing .:  1771/4002

        tabulation:  Freq.   Numeric  Label
                       213         1  yes
                      2018         2  no
                      1771         .

w3_xss:
  1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_xlast             whether respondent was last contacted 1 or 2 years ago
-------------------------------------------------------------------------------

             type:  numeric (byte)
             label:  w3_xlast

             range:  [1,2]                           units:  1
     unique values:  2                          missing .:  1313/4002

        tabulation:  Freq.   Numeric  Label
                      2231         1  1 year ago
                       458         2  2 years ago
                      1313         .

w3_xlast:
  1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_xyear                                               year of last contact
-------------------------------------------------------------------------------

             type:  numeric (int)

             range:  [2009,2010]                     units:  1
```

```
       unique values:  2                         missing .:  1313/4002

          tabulation:  Freq.  Value
                        458   2009
                       2231   2010
                       1313   .

 w3_xyear:
    1.  Source KN HCMST Wave 3


 -------------------------------------------------------------------------------
 w3_xmonth                                               month of last contact
 -------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [2,6]                          units:  1
       unique values:  5                         missing .:  1313/4002

          tabulation:  Freq.  Value
                        287   2
                       2043   3
                        224   4
                        105   5
                         30   6
                       1313   .

 w3_xmonth:
    1.  Source KN HCMST Wave 3


 -------------------------------------------------------------------------------
 w3_xqualified                                   is subject qualified for wave 3
 -------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w3_xqualified

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

          tabulation:  Freq.   Numeric  Label
                       1313          0  unqualified for wave 3
                       2689          1  qualified for wave 3

 w3_xqualified:
    1.  Source KN HCMST Wave 3


 -------------------------------------------------------------------------------
 w3_status                      KN panel status for wave 3 qualified subjects.
 -------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  w3_status

                range:  [1,4]                          units:  1
       unique values:  4                         missing .:  1313/4002
```

```
           tabulation:   Freq.   Numeric  Label
                          1619        1   active member of KN panel
                           617        2   subject withdrew from KN panel
                           222        3   subject retired from KN panel,
                                          KN decision
                           231        4   Do Not Contact- subject withdrew
                                          and asked not to be contacted
                          1313        .

w3_status:
  1.   Source KN HCMST Wave 3


-------------------------------------------------------------------------
w3_complete                              did subject complete wave 3 survey?
-------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   w3_complete

                range:   [0,1]                      units:   1
        unique values:   2                     missing .:   1313/4002

           tabulation:   Freq.   Numeric  Label
                           729        0   no
                          1960        1   yes
                          1313        .

w3_complete:
  1.   Source KN HCMST Wave 3


-------------------------------------------------------------------------
w3_source                                Interview source (online or telephone)
-------------------------------------------------------------------------

                 type:   numeric (byte)
                label:   w3_source

                range:   [1,2]                      units:   1
        unique values:   2                     missing .:   2042/4002

           tabulation:   Freq.   Numeric  Label
                          1606        1   Online
                           354        2   Telephone
                          2042        .

w3_source:
  1.   Source KN HCMST Wave 3


-------------------------------------------------------------------------
w3_HCMST_interview_fin_yrmo              year and month subject finished 3rd
                                         wave interview in YYYYMM format
-------------------------------------------------------------------------

                 type:   numeric (float)

                range:   [201103,201108]            units:   1
        unique values:   6                     missing .:   2042/4002
```

```
              tabulation:   Freq.   Value
                               54   201103
                             1441   201104
                              249   201105
                              175   201106
                               21   201107
                               20   201108
                             2042   .

w3_HCMST_interview_fin_yrmo:
   1.  Source: Stanford research team post wave 3


-------------------------------------------------------------------------------
w3_days_elapsed                          days elapsed between wave 1 and wave 3
-------------------------------------------------------------------------------

                    type:  numeric (long)

                   range:  [724,918]                    units:  1
         unique values:  149                       missing .:  2042/4002

                    mean:   783.118
              std. dev:   28.7891

            percentiles:        10%       25%       50%       75%       90%
                              753.5       772       774       791     825.5

w3_days_elapsed:
   1.  Source: Stanford research team post wave 3


-------------------------------------------------------------------------------
w3_duration                           Interview duration in minutes, rounded down
-------------------------------------------------------------------------------

                    type:  numeric (long)

                   range:  [0,174369]                   units:  1
         unique values:  136                       missing .:  2042/4002

                    mean:   992.889
              std. dev:   8459.12

            percentiles:        10%       25%       50%       75%       90%
                                  0         0         0         1         4

w3_duration:
   1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_xmarry                                Respondent is married or partnered
-------------------------------------------------------------------------------

                    type:  numeric (byte)
                   label:  XMARRY

                   range:  [1,2]                         units:  1
```

```
        unique values:  2                           missing .:  2042/4002

           tabulation:  Freq.   Numeric  Label
                        1392         1  Married
                         568         2  Partnered
                        2042         .

w3_xmarry:
  1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_xtype                                    same-sex or heterosexual couple
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  XTYPE

                range:  [1,2]                        units:  1
        unique values:  2                           missing .:  2042/4002

           tabulation:  Freq.   Numeric  Label
                         298         1  same sex couple
                        1662         2  heterosexual couple
                        2042         .

w3_xtype:
  1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_q1                                       Are you still married to [xNameP]?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q1

                range:  [1,2]                        units:  1
        unique values:  2                           missing .:  2610/4002

           tabulation:  Freq.   Numeric  Label
                        1356         1  yes
                          36         2  no
                        2610         .

w3_q1:
  1.  Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_q2                                       Are you currently living with [xNameP]?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q2

                range:  [-1,2]                       units:  1
        unique values:  3                           missing .:  2646/4002

           tabulation:  Freq.   Numeric  Label
```

```
                          2          -1  Refused
                       1316           1  yes
                         38           2  no
                       2646           .

  w3_q2:
    1.  Source KN HCMST Wave 3


  ------------------------------------------------------------------------------
  w3_q3                                      How did your marriage to [xNameP] end?
  ------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  W3_Q3

                 range:  [-1,3]                           units:  1
         unique values:  4                           missing .:  3966/4002

            tabulation:  Freq.   Numeric  Label
                            1       -1  Refused
                           20        1  divorce
                            3        2  separation with no divorce
                           12        3  [xNameP] passed away, is
                                        deceased
                         3966        .

  w3_q3:
    1.  Source KN HCMST Wave 3


  ------------------------------------------------------------------------------
  w3_q4      Between you and [xNameP], who wanted the [divorce/separation] more?
  ------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  W3_Q4

                 range:  [1,3]                            units:  1
         unique values:  3                           missing .:  3979/4002

            tabulation:  Freq.   Numeric  Label
                           10        1  I wanted the
                                        [divorce/separation] more.
                           10        2  [xNameP] wanted the
                                        [divorce/separation] more.
                            3        3  We both equally wanted the
                                        [divorce/separation].
                         3979        .

  w3_q4:
    1.  Source KN HCMST Wave 3


  ------------------------------------------------------------------------------
  w3_mbtiming_year                           [Year:] When did you get
                                             [divorced/separated] from [xNameP]?
  ------------------------------------------------------------------------------

                  type:  numeric (byte)
```

```
                 label:  MBTIMING

                 range:  [3,4]                              units:  1
         unique values:  2                          missing .:  3979/4002

            tabulation:  Freq.   Numeric  Label
                            13         3  2010
                            10         4  2011
                          3979         .

w3_mbtiming_year:
  1.  Source KN HCMST Wave 3

-------------------------------------------------------------------------------
w3_mbtiming_month                        [Month:] When did you get
                                         [divorced/separated] from [xNameP]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  month

                 range:  [1,12]                             units:  1
         unique values:  10                         missing .:  3979/4002

            tabulation:  Freq.   Numeric  Label
                             1         1  January
                             1         2  February
                             4         3  March
                             4         4  April
                             3         5  May
                             2         6  June
                             4         8  August
                             1         9  September
                             1        11  November
                             2        12  December
                          3979         .

w3_mbtiming_month:
  1.  Source KN HCMST Wave 3

-------------------------------------------------------------------------------
w3_q5               Are you still in a romantic relationship with [xNameP]?
-------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  W3_Q5

                 range:  [1,2]                              units:  1
         unique values:  2                          missing .:  3434/4002

            tabulation:  Freq.   Numeric  Label
                           472         1  yes
                            96         2  no
                          3434         .

w3_q5:
  1.  Source KN HCMST Wave 3
```

```
--------------------------------------------------------------------------------
w3_q6                                        Are you currently living with [xNameP]?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q6

                range:  [1,2]                          units:  1
        unique values:  2                          missing .:  3530/4002

           tabulation:  Freq.   Numeric  Label
                         342         1   yes
                         130         2   no
                        3530         .

w3_q6:
   1.  Source KN HCMST Wave 3


--------------------------------------------------------------------------------
w3_q7      In the past [year/two years], have you and [xNameP] gotten married?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q7

                range:  [1,2]                          units:  1
        unique values:  2                          missing .:  3530/4002

           tabulation:  Freq.   Numeric  Label
                          36         1   yes, married [xNameP]
                         436         2   no, did not marry [xNameP]
                        3530         .

w3_q7:
   1.  Source KN HCMST Wave 3


--------------------------------------------------------------------------------
w3_q8                                        In the past [year/two years], have you
                                             and [xNameP] gotten a formal domestic
                                             partnership or civil union?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q8

                range:  [1,2]                          units:  1
        unique values:  2                          missing .:  3865/4002

           tabulation:  Freq.   Numeric  Label
                         130         1   No, we have not gotten a
                                         domestic partnership or civil
                                         union agreement
                           7         2   Yes, we have gotten a domestic
                                         partnership or civil union
                                         agreement
                        3865         .
```

```
w3_q8:
  1.  In the past [year/two years], have you and [xNameP] gotten a formal
      domestic partnership or civil union?
  2.  Source KN HCMST Wave 3

--------------------------------------------------------------------------------
w3_q9                                How did your relationship with [xNameP] end?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q9

                range:  [-1,3]                          units:  1
        unique values:  4                           missing .:  3906/4002

           tabulation:  Freq.   Numeric  Label
                           1        -1  Refused
                          71         1  We broke up
                           8         2  [xNameP] passed away, is
                                        deceased
                          16         3  Other (please describe)
                        3906         .

w3_q9:
  1.  Source KN HCMST Wave 3

--------------------------------------------------------------------------------
w3_q10                   Between you and [xNameP], who wanted more to break up?
--------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  W3_Q10

                range:  [1,3]                           units:  1
        unique values:  3                           missing .:  3915/4002

           tabulation:  Freq.   Numeric  Label
                          35         1  I wanted to break up more
                          23         2  [xNameP] wanted to break up more
                          29         3  We both equally wanted to break
                                        up
                        3915         .

w3_q10:
  1.  Source KN HCMST Wave 3

--------------------------------------------------------------------------------
w3_nonmbtiming_year               [Year:] When did you break-up with [xNameP]?
--------------------------------------------------------------------------------

                 type:  numeric (int)
                label:  NONMBTIM, but 3 nonmissing values are not labeled

                range:  [2009,2011]                     units:  1
        unique values:  3                           missing .:  3915/4002
```

```
            tabulation:  Freq.   Numeric  Label
                             8      2009
                            52      2010
                            27      2011
                          3915         .

w3_nonmbtiming_year:
  1.   Source KN HCMST Wave 3


-------------------------------------------------------------------------------
w3_nonmbtiming_month              [Month:] When did you break-up with [xNameP]?
-------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  month

                range:  [1,12]                            units:  1
        unique values:  12                          missing .:  3915/4002

            tabulation:  Freq.   Numeric  Label
                             9         1  January
                            10         2  February
                             8         3  March
                            12         4  April
                            10         5  May
                             4         6  June
                             6         7  July
                             6         8  August
                             4         9  September
                             7        10  October
                             4        11  November
                             7        12  December
                          3915         .

w3_nonmbtiming_month:
  1.   Source KN HCMST Wave 3

. log close
      name:  <unnamed>
       log:  codebook 3.04 creation.log
  log type:  text
 closed on:  16 Dec 2011, 05:39:49
-------------------------------------------------------------------------------
```