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Technical Appendix A: Methodology

Study Design
This report discusses findings from the fifth wave of a longitudinal study of Jewish young adults who were applicants to Birthright Israel, a program that sends 18-26 year olds on a free ten-day educational trip to Israel. This study focuses on the applicants and participants in the first nine years of Birthright’s operation (2001-09). These years were chosen as the focus of this study to ensure that sufficient time had elapsed since application (and trip experience) for individuals to form families and settle into adult communal roles. Applicants to these rounds reflect the diversity of the applicant pool during the life of the program.

The study was originally designed to achieve its full panel size and composition over the course of three years. The first wave of the study was conducted in 2009 with a sample of individuals who applied to the program in the years 2001-04. In 2010, the original sample was contacted again for the second wave of the study. In addition, the original sample was expanded to include a new sample from the cohort of individuals who applied to the program in 2005. In 2012, for the third wave of the study, all members of the original sample and 2005 cohort were contacted again, and once more the sample was expanded to include applicants from 2006. In 2013, for the fourth wave of the study, no new cohorts were added. However, because of the dramatic growth in the program in the late 2000s, and the resulting increase in the diversity of applicants during that period, the decision was made to expand the panel once more, to allow for long-term tracking of individuals who had applied during these years. Consequently, samples were drawn of applicants who applied in the winter cohorts of 2007, 2008, and 2009.

Table A1. Birthright Israel cohorts included in the panel by wave

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>2001-2004 cohorts</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>2005 cohort</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>2006 cohort</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>2007 cohort</td>
<td></td>
<td></td>
<td></td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>2008 cohort</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>2009 cohort</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>X</td>
</tr>
</tbody>
</table>

Sampling frame
The population for this study is comprised of eligible applicants (both participants and nonparticipants) to Birthright Israel in the winter rounds of 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, and 2009. The sampling procedure and composition of the initial sampling frame for this study is explained in detail in Appendix 3 of Saxe et al. 2009 (pp. 10-12). Equivalent information for the 2005 and 2006 cohort samples can be found in the methodological appendix of the report corresponding to the wave in which these cohorts were added (Saxe et al 2011 and Saxe et al 2012 respectively). In general, cases were eligible for inclusion in the sample if they had a primary or secondary residence in the United States at
the time of most-recent application to the program, had information on date of birth and sex, had some contact information, and were eligible for participation in the program itself.¹

For the newly added 2007-2009 cohorts a stratified random sample of eligible applicants was drawn from each cohort. As was the case for earlier cohorts, the sample was stratified by age and participant status, with older applicants and nonparticipants being oversampled. The full sampling scheme for the new cohorts is described in Table A2.

Table A2. Sampling scheme for 2007-2009 cohorts in Wave 5

<table>
<thead>
<tr>
<th>Round</th>
<th>Status</th>
<th>Age at time of sampling</th>
<th>Frame pop.</th>
<th>Sample allocation</th>
</tr>
</thead>
<tbody>
<tr>
<td>2007</td>
<td>Participant</td>
<td>Under 30</td>
<td>3,614</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>4,363</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td>Nonparticipant</td>
<td>Under 30</td>
<td>447</td>
<td>200</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>1,059</td>
<td>200</td>
</tr>
<tr>
<td>2008</td>
<td>Participant</td>
<td>Under 30</td>
<td>6,375</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>5,365</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td>Nonparticipant</td>
<td>Under 30</td>
<td>4,186</td>
<td>200</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>1,615</td>
<td>200</td>
</tr>
<tr>
<td>2009</td>
<td>Participant</td>
<td>Under 30</td>
<td>5,051</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>4,439</td>
<td>150</td>
</tr>
<tr>
<td></td>
<td>Nonparticipant</td>
<td>Under 30</td>
<td>1,832</td>
<td>200</td>
</tr>
<tr>
<td></td>
<td></td>
<td>30+</td>
<td>1,881</td>
<td>200</td>
</tr>
<tr>
<td>Total</td>
<td></td>
<td></td>
<td>37,227</td>
<td>2,100</td>
</tr>
</tbody>
</table>

To reduce the number of ineligible cases discovered after the survey was in the field (see below) all nonparticipants that were sampled were manually checked against the Birthright Israel registration database in an effort to find duplicates that had not been previously detected. In cases where a sampled nonparticipant was found to have actually applied or gone on a later Birthright trip, the individual was removed from the sample and a replacement individual was randomly selected in his/her place. However, even after performing these checks, some ineligible cases were still sampled, before later being determined to be ineligible. Of the 2,100 cases originally sampled in these cohorts, only 2,052 were determined to be eligible for the study (see below).
Ineligible cases

*Eligible for the program* - The study design focuses on eligible applicants (participants and nonparticipants) to the winter rounds of 2001-09. Initial eligibility to the program (recorded in the registration system) is determined by an algorithm that considers the applicant's answers to a series of questions. Final eligibility is determined later when individuals are considered for the trip and undergo a personal interview. While the initial eligibility “flag” identifies most applicants correctly, some are discovered to be ineligible for the program later (usually because they omitted information when completing the registration form or information was recorded in text fields not accounted for in the algorithm). As the number of applicants has always exceeded available slots by a large margin, many applications of those who did not go were never considered, and their final eligibility was never determined. The underlying assumption on which sample selection was based is that all individuals are only represented once in the registration system and are correctly identified as eligible to the program by the eligibility flag. Because all participants undergo additional verification of their information, their eligibility to the program is assumed. For nonparticipants, information that was collected during the survey contributed to the disqualification of a significant number of individuals from the study—as they should have not been considered eligible for the program. In particular, in Wave 3 a module designed to collect information on all of the respondent’s trips to Israel proved particularly useful in identifying a number of cases that were ineligible to the program due to prior peer travel to Israel, but were not identified as such in the registration database. In Waves 4 and 5, more detailed questions about respondents’ Jewish backgrounds helped identify individuals who applied but were not Jewish in any way. In a few cases, Birthright Israel staff or administrators were incorrectly classified as applicants in the registration system and were also considered to be ineligible once discovered.

*Out of study time period* – There were also cases where an individual was thought to be an eligible nonparticipant but was later found to have participated on a later Birthright trip that was not in the scope of the study or staffed a trip (without participating). Most often this was the result of duplicate entries in the registration database that were not merged together. Although the database was cleaned in an effort to eliminate duplicate entries, some duplicates remain, specifically where a computerized algorithm could not eliminate these duplicates.

*Deceased/Incapable* – All individuals who passed away or became physically or mentally unable to complete the study before the study commenced were considered ineligible for the study. Individuals who passed away or became physically or mentally unable to complete the study during the course of the study were considered eligible only for study waves that were administered before they passed away or became physically or mentally unable to complete the study.

In most cases, individuals who were found to be ineligible for the study for the reasons mentioned above were omitted from all weighting and analyses, even if their survey was complete. However, in a few cases an individual who was sampled as a nonparticipant participated in a Birthright trip between two waves of the study (e.g., in 2010 or 2011) or the sampled individual died sometime after the first wave of the study was administered. In both of these situations the individual is considered eligible when analyzing data collected before the event (death, or participation in Birthright) that caused them to become ineligible for subsequent waves of the study (see Table A3).
Table A3. Ineligibles by type

<table>
<thead>
<tr>
<th></th>
<th>All waves</th>
<th>Wave 2 onward</th>
<th>Wave 3 onward</th>
<th>Wave 4 onward</th>
<th>Wave 5 onward</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>2001 – 2004 cohorts</td>
<td>Not eligible for program</td>
<td>150</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>61</td>
<td>6</td>
<td>1</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>8</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>2005 cohort</td>
<td>Not eligible for program</td>
<td>31</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>16</td>
<td>3</td>
<td>8</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>2006 cohort</td>
<td>Not eligible for program</td>
<td>22</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>5</td>
<td>0</td>
<td>1</td>
<td>5</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>2</td>
</tr>
<tr>
<td>2007 cohort</td>
<td>Not eligible for program</td>
<td>10</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>7</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2008 cohort</td>
<td>Not eligible for program</td>
<td>11</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>2009 cohort</td>
<td>Not eligible for program</td>
<td>10</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Total</td>
<td>Not eligible for program</td>
<td>234</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td></td>
<td>Out of study time period</td>
<td>86</td>
<td>9</td>
<td>10</td>
<td>6</td>
<td>1</td>
</tr>
<tr>
<td></td>
<td>Deceased/in capable</td>
<td>25</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>4</td>
</tr>
<tr>
<td>Total</td>
<td>345</td>
<td>12</td>
<td>12</td>
<td>6</td>
<td>5</td>
<td>380</td>
</tr>
</tbody>
</table>

Refusals

Some individuals refused to participate in the survey, either by indicating their preference to a caller, by sending an email to the study’s email account, or by opting out using an “opt-out” link included in the email invitation. A field operations manager reviewed all refusals in order to determine whether a refusal conversion should be attempted. Individuals who were deemed “hard refusals” were not contacted again for subsequent waves of the study. The majority of refusals were of individuals who were not interested in participating in the study altogether. Over the five waves of data collection, 1,189 individuals have refused to participate in the survey at some point. Of those, 269 completed at least one wave of the survey before refusing to participate in any further waves.

Enhancing quality of contact information

Shortly after data collection for Wave 4 was completed, contact information for both respondents and nonrespondents was reviewed and recorded in the study’s database. All verified contact information was kept (including phone numbers and email addresses) and annotated. All other information was archived. Contact information was then reviewed to determine its quality, and the likelihood of it leading to a successful contact in Wave 5 was determined. In this process, all cases included in Wave 4 of the study were coded with two fields: contact potential (0=none, 1=low, 2=medium, 3=high) and search potential (0=no potential, all resources exhausted, 1=not fully searched, should be tried again). Prior to administration of Wave 5, all cases with potential 0/0, 0/1, 1/0, and 1/1 were searched. The search protocol included trying all contact information on file to verify usability and searching for new contact information if existing information was deemed to lead to dead ends. Paper letters inviting sampled individuals to take part in the study were sent to individuals who did not have any other form of contact information, or where no contact was made via phone/email. The search process included
utilizing online sources to obtain additional contact information for either the respondent or a close relative. This included the subscription-based online data service site Accurint, as well as public white pages directories such as www.anywho.com and www.whitepages.com. Searchers also used their own accounts on the social network site www.linkedin.com and a researcher account on Facebook to locate and contact respondents. In addition, searchers used search engines such as Google to attempt to find any information they could about potential respondents. Sometimes a personal website, wedding announcement, home-business website or page for an event such as a political campaign was located, and any email addresses, phone numbers and physical addresses provided were used to try to contact the respondent or any other individual who might know how to reach them. When respondents were reached, they were asked to verify their date of birth and were enlisted to participate in the study. At the end of the process, new potentials were assigned to each case that was searched. In this process 177 cases were searched. Some of these cases were of sample members who were never reached in the past; others were of respondents to an early wave whose contact information did not lead to a successful contact later.

Contact potential grouping
All eligible sample members were grouped based on their responses to previous surveys and the quality of their contact information. There were 2,482 individuals who completed one or more previous surveys (Wave 1, Wave 2, Wave 3, or Wave 4). Since good quality contact information of some form existed for these individuals, they were considered as a single group. In addition, since significant demographic information was already known for this group (due to their responses to previous surveys), complex branching logic was used in the survey to ensure they were not asked redundant or non-applicable questions.

Individuals who had not responded to any previous survey, or who had only partially completed a previous survey, were grouped by the predicted likelihood of contact. Not including the newly sampled cohorts, 82 individuals had not completed any previous survey, but a subjective overview of the available contact information for these individuals implied a reasonably “high” probability of contact in Wave 5. In addition, 167 eligible individuals had not responded to any prior survey and had a “medium” probability of contact. Finally, 124 individuals were determined to have a relatively “low” probability of contact, meaning that only unconfirmed contact information (i.e., contact information that had not been confirmed to actually belong to the respondent) was available for these cases. An additional 110 cases were determined to have no useable contact information and no potential for subsequent contact. These cases were not surveyed. Table A4 shows the entire Wave 5 eligible sample, grouped by participant status and contact potential. Cases that were subsequently found to be ineligible are not included in the table.
Table A4: Wave 5 eligible sample

<table>
<thead>
<tr>
<th>Group</th>
<th>Non participants</th>
<th>Participants</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Responded to previous survey (w1, w2, w3, w4)</td>
<td>793</td>
<td>1,689</td>
<td>2,482</td>
</tr>
<tr>
<td>Non-respondent, “high” contact potential</td>
<td>47</td>
<td>35</td>
<td>82</td>
</tr>
<tr>
<td>Non-respondent, “medium” contact potential</td>
<td>95</td>
<td>72</td>
<td>167</td>
</tr>
<tr>
<td>Non-respondent, “low” contact potential</td>
<td>63</td>
<td>61</td>
<td>124</td>
</tr>
<tr>
<td>Non-respondent, no contact potential</td>
<td>49</td>
<td>61</td>
<td>110</td>
</tr>
<tr>
<td>Past refusals</td>
<td>294</td>
<td>196</td>
<td>490</td>
</tr>
<tr>
<td>Newly sampled (2007-09 cohorts)</td>
<td>1,154</td>
<td>898</td>
<td>2,052</td>
</tr>
<tr>
<td>Total W5 Eligible Sample</td>
<td>2,495</td>
<td>3,012</td>
<td>5,507</td>
</tr>
</tbody>
</table>

Incentives
As in previous waves, respondents were informed that completion of the full survey (either online or over the phone) would earn them a $25 Amazon.com gift certificate. At the end of the instrument respondents were asked to provide an email address to which the gift code could be sent. Respondents were given the opportunity to opt-out of receiving a gift card; 33 respondents did so.

Field Operations
The Web survey was designed using an online instrument, created in LimeSurvey (Schmitz, 2009). However, the survey was administered as a dual-mode Web and telephone survey, with phone interviewers using the online survey instrument to input the respondents’ answers. The Web survey was designed with multimode use in mind, with the aim of minimizing mode effects (Dillman, 2007).
Completing the Web survey was near universal among all respondents. Only 4% of respondents (N=.96) completed the survey by phone. Phone interviewers were instructed to attempt to complete an interview whenever they made contact with a respondent. If necessary, callbacks were scheduled. However, most respondents, even when contacted by phone, preferred completing the survey online independently and requested an email with the unique URL to the survey.

Survey launch
The survey was launched on June 2, 2015. Survey launch began with email invitations to those in the sample of “new cohorts.” Contact attempts with respondents were staggered based on their “contact potential” grouping and their “new cohorts/old cohorts” status. The email invitation was followed by two email reminders spaced about one week apart. Invitations and reminders explained the study and included a unique link for completing the survey online. Reminders were only sent to those who had not completed the survey at that point. Invitations and reminders were worded slightly differently to target previous respondents and those who did not previously participate in the study. Two days after the second email reminder was sent, callers began to contact all nonrespondents by phone.
Calling
Callers made every effort to locate potential respondents or any individual who could provide up-to-date contact information. If a potential respondent was busy but wished to complete the survey at a different time, or was temporarily unavailable, a callback was scheduled. Respondents were also given the phone number of a CMJS researcher who they could call at their convenience to complete the survey. If a caller received additional contact information from a parent, roommate, friend, or other acquaintance of the respondent, that information was updated into the survey management system (SMS) and used for follow up. If a new email address was obtained, the caller sent a customized email with a link to the survey to that address via the SMS interface. If an answering machine was reached, a voicemail was left and if an email addresses was listed on file, a follow-up email was sent as well. Phone numbers were called multiple times over a period of about four months and multiple voice mails were left if the number could potentially be linked to the respondent. Most calling was done between the hours of 7pm and 9:30 pm EST, but callers also tried to reach respondents during the day, specifically when the known contact number was a work number, or if respondents were known to live overseas and a time difference needed to be taken into consideration when calling. A series of scripts and scenarios were provided to callers to cover most calling scenarios. However, callers were advised to use their judgment when they reached a person and to make appropriate adjustments to the script.

Calling was carried out at CMJS by a group of callers predominantly comprised of Brandeis University undergraduate and graduate students. All callers attended a training session led by a CMJS staff member. A calling supervisor was present at each calling shift and fielded questions and monitored the quality of interviews. Several of the most skilled callers were tasked with attempting refusal conversions. In general, the standard of interviewing was very high.

In cases where a Russian-speaking parent was reached, interviewers transferred the case to one of several native speakers of Russian on the interviewing staff. In addition, respondents with Russian names were allocated, where possible, to native Russian-speaking interviewers.

Searching and additional efforts
In some cases, callers failed to make contact with potential respondents or to verify contact information contained in the SMS. If the individuals in these cases were not included in the pre-survey searching effort, they were designated as “search” cases and a search procedure (previously described) was carried out to obtain new contact information. If new contact information was found, additional attempts were made to contact the respondent or an individual who might have additional contact information. This search effort included sending paper letters to sample members who were searched for additional contact information. All letters were mailed in envelopes with handwritten addresses.

End of data collection
A final reminder to complete the survey was sent to all non-respondents on December 15, 2015. Data collection ended on February 22, 2016.

Final dispositions and outcome rates
Final dispositions for each case were coded using a scheme based on AAPOR’s standard definitions for email and phone surveys. Attempts were made to contact 4,792 individuals in the course of data collection for Wave 5 of the study. Interviews were conducted with 2,733 eligible respondents. Five hundred thirty-six individuals who were contacted in Wave 5 explicitly refused to take the survey. The
overall response rate calculations consider all eligible sample members, even those for whom no attempt at contact was made. AAPOR Response Rate 3 (RR3) estimates what proportion of cases with unknown eligibility are actually eligible and includes them in the denominator. AAPOR Response Rate 4 (RR4), reported here, allocates cases of unknown eligibility as in RR3 but also includes partial interviews (AAPOR, 2009). The overall response rate (AAPOR RR4) was 50.0%. Response rate calculations treat eligible individuals who were not surveyed in Wave 5 (because they had previously refused or had no potential for contact) as nonrespondents or refusals, as appropriate. The final dispositions and outcome rates for Wave 5 are detailed in the table below:

Table A5. Final dispositions and outcome rates for respondent interviews Wave 5

<table>
<thead>
<tr>
<th>Outcome</th>
<th>Nonparticipants</th>
<th>Participants</th>
<th>Ineligible</th>
<th>Overall</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interview</td>
<td>965</td>
<td>38.7%</td>
<td>1,756</td>
<td>58.3%</td>
</tr>
<tr>
<td>Partial interview</td>
<td>6</td>
<td>0.2%</td>
<td>6</td>
<td>0.2%</td>
</tr>
<tr>
<td>Refusal</td>
<td>681</td>
<td>27.3%</td>
<td>532</td>
<td>17.7%</td>
</tr>
<tr>
<td>Noncontact</td>
<td>524</td>
<td>21.0%</td>
<td>512</td>
<td>17.0%</td>
</tr>
<tr>
<td>Other</td>
<td>7</td>
<td>0.3%</td>
<td>4</td>
<td>0.1%</td>
</tr>
<tr>
<td>Unknown</td>
<td>312</td>
<td>12.5%</td>
<td>202</td>
<td>6.7%</td>
</tr>
<tr>
<td>Ineligible</td>
<td>-</td>
<td>-</td>
<td>380</td>
<td></td>
</tr>
<tr>
<td><strong>Column Total</strong></td>
<td><strong>2,495</strong></td>
<td><strong>100.0%</strong></td>
<td><strong>3,012</strong></td>
<td><strong>100.0%</strong></td>
</tr>
</tbody>
</table>

Estimate of Unknown Eligibility .929
AAPOR Response Rate 3 49.7%
AAPOR Response Rate 4 50.0%
AAPOR Cooperation Rate 2 69.1%
AAPOR Refusal Rate 2 22.2%
AAPOR Contact Rate 2 72.3%

By considering the participation status of each ineligible individual as it was recorded in the Birthright registration database, it is possible to estimate the proportion of cases of unknown eligibility that are eligible within the nonparticipant and participant categories. The estimate is 85.8% for nonparticipants and 99.3% for participants. Therefore, AAPOR Response Rate 3 is 39.4% for nonparticipants and 58.3% for participants.

**Weighting**
In previous waves of the JFP design weights were calculated to adjust for differential probabilities of selection across strata. These weights were then adjusted using iterative raking to account for nonresponse across a variety of measures, creating a set of poststratification weights that were then used for all analyses. In this wave the decision was made to omit the calculation of design weights and perform iterative raking on the raw, unweighted data. The main reason for this was that, invariably, all of the population characteristics used to create the sampling strata for the JFP (viz. round of application, participation status, and age) were also included as targets for the post stratification weighting, meaning
that the adjustments made with respect to these variables by the design weights were made redundant by the post stratification weights. Additionally, for various technical reasons strata-based design weights are unable to fully correct for an unbalancing of gender within rounds in the 2001-2004 cohorts (see Technical Appendix in the 2014 JFP report for more details). This bias was accounted for by post stratification weights, but meant that, in each wave of the JFP, design weights alone would not provide fully unbiased estimates.

Poststratification weights were thus calculated in order to adjust for any differences between the distribution of known characteristics of the sample and known characteristics of the frame (which were derived from the Birthright Israel registration database). Post stratification raking forces weighted marginals for respondents on selected variables to equal the appropriate “target” values in the registration database. In addition to the characteristics used in initial stratification (participant status, year of birth, and sex), information on denomination at time of application to the trip was available for the 2003-2009 rounds and for part of the 2002 round. Poststratification weights were calculated separately for each round; since the availability of contact varies by round, each round can be raked only on variables that exist for applicants in that round.

Poststratification weights were created by raking within each round, where the sum of the weights was set to remain constant. For the 2001 round (strata 1 and 2), raking took place on year of birth and sex. Since all 2001 cases were participants, participation status was not included. For the 2002 round (strata 3, 4, 5, and 6), marginal frequencies were raked to population frequencies for year of birth, sex, participation status, and denomination at time of trip, where cases with unknown denomination were treated as a separate category. The remaining rounds (2003-09) were raked separately on year of birth, sex, participation status, and denomination. These raked weights were the final weights used in all analyses.

Table A6. Characteristics of weights.

<table>
<thead>
<tr>
<th>Weight</th>
<th>n</th>
<th>Mean</th>
<th>Std. dev.</th>
<th>Min</th>
<th>Max</th>
<th>Max:Min ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td>Unweighted</td>
<td>2,733</td>
<td>26.6</td>
<td>23.5</td>
<td>2.8</td>
<td>140.4</td>
<td>50.1</td>
</tr>
<tr>
<td>Final raked weights</td>
<td>2,733</td>
<td>26.6</td>
<td>23.5</td>
<td>2.8</td>
<td>140.4</td>
<td>50.1</td>
</tr>
</tbody>
</table>

Weights were applied using stata’s “svy” suite of commands, which accounts for the study’s complex sample design. Any re-estimation of these survey data that does not take into account the complex survey design will result in incorrect calculation of standard errors (in general, the degree of error will be underestimated). Unweighted re-analyses will result in incorrect point estimates and confidence intervals.

Analysis Paradigm

In this report the impact of Birthright Israel is estimated using regression models (logistic, ordinal logistic, or multinomial logistic) that control for respondent age, parental intermarriage status, and “era” of application to Birthright Israel (2001-2006 versus 2007-2009) in addition to participation in the trip. Where noted, models may control for additional factors as well, and may include interaction terms. All charts in this report comparing participants to nonparticipants reflect the probabilities derived from these models, for participants and nonparticipants respectively, holding other independent variables as
specific values. In all cases the specific variables included in the models, the values at which independent variables are held to calculate predicted probabilities, and whether or not the analysis was limited to a certain subpopulation, are all made explicit in the notes accompanying each chart in this report.

1 The criteria for eligibility to the program for the 2001-2009 trips were: Being 18-26 years old at time of trip, being Jewish, not having participated in a peer trip to Israel or a study abroad program in Israel, and not studying in a Yeshiva, seminary or other Jewish studies program prior to application to Taglit.
2 Taglit applicants in this study were eligible to participate in the program if they considered themselves to be Jewish, were between 18 and 26 years of age, had not previously gone to Israel on a “peer educational trip” and were not enrolled in a full-time Jewish studies program.
3 Cohen Center staff made some modifications to the source code of Lime Survey before using it for this study (LimeSurvey is open-source software released under the terms of the GNU General Public License v. 2.05). These modifications were mainly to allow greater compatibility between Lime Survey and the in-house CATI and bulk-email sending systems.
4 Raking was carried out using the user-written Stata suite “survwght”
References


This appendix presents the regression models and predictive margins that support the analyses in the report. Note that all analyses exclude respondents raised Orthodox.

The table below describes the variables found in the Stata output presented in this Appendix.

Description of variables.

<table>
<thead>
<tr>
<th>Variable name</th>
<th>Variable type</th>
<th>Variable label</th>
</tr>
</thead>
<tbody>
<tr>
<td>participant_w5</td>
<td>Binary</td>
<td>1=Birthright participant 0=nonparticipant</td>
</tr>
<tr>
<td>age_w5</td>
<td>Continuous</td>
<td>Age</td>
</tr>
<tr>
<td>jewpar3</td>
<td>Binary</td>
<td>1=Exclusively Jewish parents 0=Not exclusively Jewish parents</td>
</tr>
<tr>
<td>newcohoots_w5</td>
<td>Binary</td>
<td>1=Applied between 2006-2009 0=Applied between 2001-2004</td>
</tr>
<tr>
<td>female_w5</td>
<td>Binary</td>
<td>1=Female 0=Male</td>
</tr>
<tr>
<td>brionly</td>
<td>Binary</td>
<td>1= Only been to Israel on BRI 0= Never been to Israel</td>
</tr>
<tr>
<td>agecat3_w5</td>
<td>Categorical</td>
<td>1=respondent under 30 2=respondent 30-34 3=respondent 35+</td>
</tr>
<tr>
<td>mar1age3cat_w5</td>
<td>Categorical</td>
<td>1=respondent 19-26 at first marriage 2=respondent 27-30 at first marriage 3=respondent 31+ at first marriage</td>
</tr>
<tr>
<td>tripmardist3_w5</td>
<td>Categorical</td>
<td>1=&lt;3 years between BRI trip and first marriage 2=3-6 years between BRI trip and first marriage 3=7+ years between BRI trip and first marriage</td>
</tr>
<tr>
<td>age2trip_w5</td>
<td>Continuous</td>
<td>Age at time of BRI trip</td>
</tr>
<tr>
<td>parage_w5</td>
<td>Continuous</td>
<td>Respondent age (child-level dataset)</td>
</tr>
<tr>
<td>partnerjew</td>
<td>Binary</td>
<td>1=Partner Jewish 0=Partner not Jewish</td>
</tr>
</tbody>
</table>
Table B1: Logistic regression of Birthright participation on current age, parental marriage type, and Birthright applicant cohort

Survey: Logistic regression

|                          | Coef. | Std. Err. | t    | P>|t| | 95% Conf. Interval |
|--------------------------|-------|-----------|------|------|-------------------|
| participant_w5           |       |           |      |      |                   |
| age_w5                   | -0.094231 | 0.0104586 | -9.01 | 0.000 | -0.1147387 - 0.0737232 |
| jewpar3                  |       |           |      |      |                   |
| 0. Not excl. Jewish parent(s) | -0.2453107 | 0.1188287 | -2.06 | 0.039 | -0.4783163 - 0.0123051 |
| newcohorts_w5            |       |           |      |      |                   |
| 1. newly added cohorts   | 0.1413551 | 0.0564364 | 2.50  | 0.012 | 0.0306916 - 0.2520186 |
| _cons                    | 4.069574  | 0.3526654 | 11.54 | 0.000 | 3.378049 - 4.761099 |

Table B2: Ordinal logistic regression of connection to Israel on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort

Survey: Ordered logistic regression

|                          | Coef. | Std. Err. | t    | P>|t| | 95% Conf. Interval |
|--------------------------|-------|-----------|------|------|-------------------|
| participant_w5           |       |           |      |      |                   |
| age_w5                   | 0.9305201 | 0.1022865 | 9.10  | 0.000 | 0.7299508 - 1.131089 |
| jewpar3                  |       |           |      |      |                   |
| 0. Not excl. Jewish parent(s) | -0.6064419 | 0.1115704 | -5.44 | 0.000 | -0.8252157 - 0.3876681 |
| newcohorts_w5            |       |           |      |      |                   |
| 1. newly added cohorts   | -0.3843749 | 0.1154722 | -3.33 | 0.001 | -0.6107996 - 0.1579503 |
| /cut1                    | -1.50667  | 0.5740416 | -2.62 | 0.009 | -2.632284 - 0.381056 |
| /cut2                    | 0.0347913 | 0.5736255 | 0.06  | 0.952 | -1.090007 - 1.15959 |
| /cut3                    | 1.469635  | 0.575033  | 2.56  | 0.011 | 0.3420772 - 2.597194 |
Table B3: Predictive margins from model in Table B2

Predictive margins                              Number of obs     =      2,686
Model VCE    : Linearized

over            : participant_w5
1._predict      : Pr(conisr_w5==1), predict(pr outcome(1))
2._predict      : Pr(conisr_w5==2), predict(pr outcome(2))
3._predict      : Pr(conisr_w5==3), predict(pr outcome(3))
4._predict      : Pr(conisr_w5==4), predict(pr outcome(4))
at             : 0.participant_w5
age_w5          =          33
jewpar3         =           1
newcohorts_w5   =           0
1.participant_w5
age_w5          =          33
jewpar3         =           0
newcohorts_w5   =           0

|            Delta-method |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|------------------------|--------------|-----------------|---------|-----------------|
|_predict#participant_w5 |--------------|-----------------|---------|-----------------|
| 1#0. no               | .1464009     .0136599  10.72   0.000     .1196157    .1731861 |
| 1#1. yes              | .0633501     .0059671  10.62   0.000     .0516494    .0750508 |
| 2#0. no               | .298412      .0172592  17.29   0.000     .264569     .3322549 |
| 2#1. yes              | .1767425     .0117323  15.06   0.000     .1537372    .1997479 |
| 3#0. no               | .3260505     .0142401  22.90   0.000     .2981277    .3539732 |
| 3#1. yes              | .3301087     .0136552  24.17   0.000     .3033327    .3568846 |
| 4#0. no               | .2291366     .0190999  12.00   0.000     .1916845    .2665887 |
| 4#1. yes              | .4297987     .018598    23.11   0.000     .3933306    .4662668 |

Predictive margins                              Number of obs     =      2,686
Model VCE    : Linearized

over            : participant_w5
1._predict      : Pr(conisr_w5==1), predict(pr outcome(1))
2._predict      : Pr(conisr_w5==2), predict(pr outcome(2))
3._predict      : Pr(conisr_w5==3), predict(pr outcome(3))
4._predict      : Pr(conisr_w5==4), predict(pr outcome(4))
at             : 0.participant_w5
age_w5          =          33
jewpar3         =           0
newcohorts_w5   =           0
1.participant_w5
age_w5          =          33
jewpar3         =           0
newcohorts_w5   =           0

|            Delta-method |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|------------------------|--------------|-----------------|---------|-----------------|
|_predict#participant_w5 |--------------|-----------------|---------|-----------------|
| 1#0. no               | .2392727     .0237492  10.07   0.000     .1927039    .2858415 |
| 1#1. yes              | .110348      .0127884  8.63    0.000     .0852718    .1354242 |
| 2#0. no               | .3557553     .0166948  21.31   0.000     .3230192    .3884913 |
| 2#1. yes              | .1767425     .0117323  15.06   0.000     .1537372    .1997479 |
| 3#0. no               | .3301087     .0136552  24.17   0.000     .3033327    .3568846 |
| 3#1. yes              | .3418517     .0140817  24.28   0.000     .3142395    .3694639 |
| 4#0. no               | .1394777     .0158177  8.82    0.000     .1084615    .1704939 |
| 4#1. yes              | .2912926     .0237317  12.27   0.000     .2447581    .3378272 |
Table B4: Ordinal logistic regression model of connection to Israel on Birthright participation (nonparticipants who have never been to Israel vs. Birthright participants with no other Israel experience), current age, parental marriage type, and Birthright applicant cohort

Survey: Ordered logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.</td>
</tr>
<tr>
<td>brionly</td>
<td>1.271631</td>
</tr>
<tr>
<td>age_w5</td>
<td>-.0050333</td>
</tr>
<tr>
<td>jewpar3</td>
<td></td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>-.3436955</td>
</tr>
<tr>
<td>newcohorts_w5</td>
<td></td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>-.2898368</td>
</tr>
<tr>
<td>/cut1</td>
<td></td>
</tr>
<tr>
<td>/cut2</td>
<td></td>
</tr>
<tr>
<td>/cut3</td>
<td></td>
</tr>
</tbody>
</table>

Table B5: Predictive margins from model in Table B4

Predictive margins

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.</td>
</tr>
<tr>
<td>predict#brionly</td>
<td></td>
</tr>
<tr>
<td>1#0. never been to Israel</td>
<td>.2550384</td>
</tr>
<tr>
<td>1#1. BRI only</td>
<td>.0875799</td>
</tr>
<tr>
<td>2#0. never been to Israel</td>
<td>.3978636</td>
</tr>
<tr>
<td>2#1. BRI only</td>
<td>.2577094</td>
</tr>
<tr>
<td>3#0. never been to Israel</td>
<td>.2533952</td>
</tr>
<tr>
<td>3#1. BRI only</td>
<td>.3852988</td>
</tr>
<tr>
<td>4#0. never been to Israel</td>
<td>.2694118</td>
</tr>
</tbody>
</table>
## Table B6: Ordinal logistic regression of importance of marrying a Jewish spouse on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (men only)

Survey: Ordered logistic regression

|                      | Coef.  | Std. Err. | t     | P>|t|   | [95% Conf. Interval] |
|----------------------|--------|-----------|-------|-------|----------------------|
| participant_w5       |        |           |       |       |                      |
| 1. yes               | .4614315 | .2394687  | 1.93  | 0.054 | -0.0081393 - .9310023 |
| age_w5               | -.0668041 | .0408009  | -1.64 | 0.102 | -0.1468101 - .0132018 |
| jewpar3              |        |           |       |       |                      |
| 0. Not excl. Jewish parent(s) | -1.608012 | .26281  | -6.12 | 0.000 | -2.123352 -1.092671  |
| newcohorts_w5        |        |           |       |       |                      |
| 1. newly added cohorts | -.1551178 | .2815934 | -0.55 | 0.582 | -.7072903 .3970547   |
| /cut1                | -2.964705 | 1.393739 | -2.13 | 0.034 | -5.697669 - .2317419 |
| /cut2                | -1.905558 | 1.380187 | -1.38 | 0.168 | -4.611949 .800832    |
| /cut3                | -0.9662707 | 1.371281 | -0.70 | 0.481 | -3.655197 1.722655    |
### Table B7: Predictive margins from model in Table B6

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs</th>
<th>=</th>
<th>2,595</th>
</tr>
</thead>
</table>

**Model VCE**: Linearized

- **over**: participant_w5
  - 1._predict: Pr(impryrjew_w5==1), predict(pr outcome(1))
  - 2._predict: Pr(impryrjew_w5==2), predict(pr outcome(2))
  - 3._predict: Pr(impryrjew_w5==3), predict(pr outcome(3))
  - 4._predict: Pr(impryrjew_w5==4), predict(pr outcome(4))

**at**:
- participant_w5
  - age_w5: 33
  - jewpar3: 1
  - newcohorts_w5: 0

| Delta-method | Margin | Std. Err. | t | P>|t| | [95% Conf. Interval] |
|--------------|--------|-----------|---|-------|----------------------|
| _predict#participant_w5 | | | | | |
| 1#0. no | .3186097 | .0571038 | 5.58 | 0.000 | .2066357 .4305837 |
| 1#1. yes | .2276550 | .0412217 | 5.52 | 0.000 | .1468239 .3084861 |
| 2#0. no | .2555831 | .0320249 | 7.98 | 0.000 | .1927859 .3183802 |
| 2#1. yes | .2318208 | .0297578 | 7.79 | 0.000 | .1734692 .2901724 |
| 3#0. no | .2010693 | .0306204 | 6.57 | 0.000 | .1410262 .2611124 |
| 3#1. yes | .2255217 | .0283614 | 7.95 | 0.000 | .1699082 .2811352 |
| 4#0. no | .2247380 | .0434449 | 5.17 | 0.000 | .1395475 .3099284 |
| 4#1. yes | .3150025 | .0438221 | 7.19 | 0.000 | .2290724 .4009327 |

---
Table B8: Ordinal logistic regression of importance of marrying a Jewish spouse on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (women only)

Survey: Ordered logistic regression

|                | Coef. | Std. Err. | t    | P>|t| | [95% Conf. Interval] |
|----------------|-------|-----------|------|------|----------------------|
| participant_w5 |       |           |      |      |                      |
| 1. yes         | .6109798 | .2130507 | 2.87 | 0.004 | .1932089 - 1.028751 |
| age_w5         | .0057553 | .0346578 | 0.17 | 0.868 | -.0622052 - .0737158 |
| jewpar3        |       |           |      |      |                      |
| 0. Not excl. Jewish parent(s) | -.8581523 | .2545169 | -3.37 | 0.001 | -1.357234 - -.3590704 |
| newcohorts_w5  |       |           |      |      |                      |
| 1. newly added cohorts | -.0926871 | .2376016 | -0.39 | 0.696 | -.5585998 - .3732257 |
| /cut1          | -.3173071 | 1.143476 | -0.28 | 0.781 | -2.559548 - 1.924934 |
| /cut2          | .5555435 | 1.144931 | 0.49 | 0.628 | -1.68955 - 2.800637 |
| /cut3          | 1.392542 | 1.150325 | 1.21 | 0.226 | -0.8631279 - 3.648212 |

Note: 1 stratum omitted because it contains no subpopulation members.
Table B9: Predictive margins from model in Table B8

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs = 2,560</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE : Linearized</td>
<td></td>
</tr>
<tr>
<td>over</td>
<td></td>
</tr>
<tr>
<td>1. _predict : Pr(immpryjew_w5==1), predict(pr outcome(1))</td>
<td></td>
</tr>
<tr>
<td>2. _predict : Pr(immpryjew_w5==2), predict(pr outcome(2))</td>
<td></td>
</tr>
<tr>
<td>3. _predict : Pr(immpryjew_w5==3), predict(pr outcome(3))</td>
<td></td>
</tr>
<tr>
<td>4. _predict : Pr(immpryjew_w5==4), predict(pr outcome(4))</td>
<td></td>
</tr>
<tr>
<td>at</td>
<td></td>
</tr>
<tr>
<td>0. participant_w5</td>
<td></td>
</tr>
<tr>
<td>age_w5 = 33</td>
<td></td>
</tr>
<tr>
<td>jewpar3 = 1</td>
<td></td>
</tr>
<tr>
<td>newcohorts_w5 = 0</td>
<td></td>
</tr>
<tr>
<td>1. participant_w5</td>
<td></td>
</tr>
<tr>
<td>age_w5 = 33</td>
<td></td>
</tr>
<tr>
<td>jewpar3 = 1</td>
<td></td>
</tr>
<tr>
<td>newcohorts_w5 = 0</td>
<td></td>
</tr>
</tbody>
</table>

| | Delta-method | | | | [95% Conf. Interval] |
| | Margin | Std. Err. | t | P>|t| | |
| _predict#participant_w5 | | | | | |
| 1#0. no | .3758425 | .0537323 | 6.99 | 0.000 | .2704788 | .4812061 |
| 1#1. yes | .246343 | .0347601 | 7.09 | 0.000 | .178182 | .314504 |
| 2#0. no | .2145572 | .0255619 | 8.39 | 0.000 | .164433 | .2646814 |
| 2#1. yes | .1926224 | .0245485 | 7.85 | 0.000 | .1444853 | .2407596 |
| 3#0. no | .1785902 | .0260234 | 6.86 | 0.000 | .1275609 | .2306196 |
| 3#1. yes | .2047752 | .0262859 | 7.79 | 0.000 | .1532312 | .2563191 |
| 4#0. no | .2310101 | .0424748 | 5.44 | 0.000 | .1477213 | .3142988 |
| 4#1. yes | .3562594 | .0420394 | 8.47 | 0.000 | .2738245 | .4386943 |

Table B10: Logistic regression of actively searching for partner on Birthright Israel participation, current age group, parental marriage type and Birthright applicant cohort

Survey: Logistic regression

<table>
<thead>
<tr>
<th>Number of strata = 34</th>
<th>Number of obs = 2,470</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of PSUs = 2,470</td>
<td>Population size = 64,278.553</td>
</tr>
<tr>
<td>Subpop. no. obs = 541</td>
<td>Subpop. size = 16,743.473</td>
</tr>
<tr>
<td>Design df = 2,436</td>
<td>F(6, 2431) = 2.00</td>
</tr>
<tr>
<td>Prob &gt; F = 0.0622</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>dateneone2_w5</th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.</td>
</tr>
<tr>
<td>agecat3_w5</td>
<td></td>
</tr>
<tr>
<td>1. Under 30</td>
<td>.0620227</td>
</tr>
<tr>
<td>3. 35+</td>
<td>.6128063</td>
</tr>
<tr>
<td>female_w5</td>
<td>.0884308</td>
</tr>
<tr>
<td>participant_w5</td>
<td></td>
</tr>
<tr>
<td>1. yes</td>
<td>-.2559655</td>
</tr>
<tr>
<td>jewpar3</td>
<td></td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>.8413082</td>
</tr>
</tbody>
</table>
Table B11: Logistic regression of ever having married on Birthright Israel participation, current age group, interaction between Birthright participation and age group, parental marriage type and Birthright applicant cohort (men only)

Survey: Logistic regression

| evermar_w5 | Coef.   | Std. Err. | t    | P>|t| | [95% Conf. Interval] |
|------------|---------|-----------|------|-----|---------------------|
| participant_w5 | 1. yes | .061226 | .2267558 | 0.27 | 0.787 | -.383408 | .5058601 |
| agecat3_w5 | 1. Under 30 | -1.092993 | .3124177 | -3.50 | 0.000 | -1.705597 | -.4803888 |
| 3. 35+ | | .6456404 | .3176282 | 2.03 | 0.042 | .0228192 | 1.268462 |
| participant_w5#agecat3_w5 | 1. yes#1. Under 30 | -.1770832 | .3994393 | -0.44 | 0.658 | -.9603238 | .6061573 |
| 1. yes#3. 35+ | | .1404007 | .3937149 | 0.36 | 0.721 | -.6316152 | .9124166 |
| jewpar3 | 0. Not excl. Jewish parent(s) | -.0886229 | .2082372 | -0.43 | 0.670 | -.4969449 | .319699 |
| newcohorts_w5 | 1. newly added cohorts | -.1840288 | .1994824 | -0.92 | 0.356 | -.575184 | .2071263 |
| _cons | | .1984986 | .2101655 | 0.94 | 0.345 | -.2136045 | .6106017 |

Number of strata = 34                  Number of obs     = 2,712
Number of PSUs = 2,712                  Population size   = 72,014.087
Subpop. no. obs = 1,059                  Subpop. size      = 30,160.182
Design df = 2,678                  F(    7,   2672)   = 12.65
Prob > F = 0.0000
Table B12: Predictive margins from model in Table B11

<table>
<thead>
<tr>
<th></th>
<th>Delta-method</th>
<th></th>
<th></th>
<th></th>
<th>[95% Conf. Interval]</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Margin</td>
<td>Std. Err.</td>
<td>t</td>
<td>P&gt;</td>
</tr>
<tr>
<td>participant_w5#agecat3_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0. no#1. Under 30</td>
<td></td>
<td>.2901832</td>
<td>.0625966</td>
<td>4.64</td>
<td>0.000</td>
</tr>
<tr>
<td>0. no#2. 30-34</td>
<td></td>
<td>.5494623</td>
<td>.0520272</td>
<td>10.56</td>
<td>0.000</td>
</tr>
<tr>
<td>0. no#3. 35+</td>
<td></td>
<td>.6993362</td>
<td>.0519294</td>
<td>13.47</td>
<td>0.000</td>
</tr>
<tr>
<td>1. yes#1. Under 30</td>
<td></td>
<td>.266911</td>
<td>.0516709</td>
<td>5.17</td>
<td>0.000</td>
</tr>
<tr>
<td>1. yes#2. 30-34</td>
<td></td>
<td>.5645686</td>
<td>.0391869</td>
<td>14.41</td>
<td>0.000</td>
</tr>
<tr>
<td>1. yes#3. 35+</td>
<td></td>
<td>.739961</td>
<td>.0395273</td>
<td>18.72</td>
<td>0.000</td>
</tr>
</tbody>
</table>
Table B13: Logistic regression of ever having married on Birthright Israel participation, current age group, interaction between Birthright participation and age group, parental marriage type and Birthright applicant cohort (women only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.   Std. Err.   t    P&gt;</td>
</tr>
<tr>
<td>evermar_w5</td>
<td>[ ever married ]</td>
</tr>
<tr>
<td>1. yes</td>
<td>-.4291184  .2303379  -1.86  0.063  -.8807776   .0225408</td>
</tr>
<tr>
<td>agecat3_w5</td>
<td>[ age group ]</td>
</tr>
<tr>
<td>1. Under 30</td>
<td>-1.17418    .296858    -3.96  0.000  -1.756275   -.5920841</td>
</tr>
<tr>
<td>3. 35+</td>
<td>-.175086    .3092714    -0.57  0.571  -.7815223   .4313504</td>
</tr>
<tr>
<td>participant_w5#agecat3_w5</td>
<td>[ interaction ]</td>
</tr>
<tr>
<td>1. yes#1. Under 30</td>
<td>.1133265    .3703386    0.31  0.760  -.6128537   .8395068</td>
</tr>
<tr>
<td>1. yes#3. 35+</td>
<td>.6089681    .3745089    1.63  0.104  -.1253894   1.343326</td>
</tr>
<tr>
<td>jewpar3</td>
<td>[ parental marriage type ]</td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>-.4017712    .185013    -2.17  0.030  -.7645548   -.0389876</td>
</tr>
<tr>
<td>newcohorts_w5</td>
<td>[ Birthright applicant cohort ]</td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>-.5953759    .1897262    -3.14  0.002  -.9674015   -.2233504</td>
</tr>
<tr>
<td>_cons</td>
<td>1.050368    .2100175     5.00  0.000  .6385545   1.462182</td>
</tr>
</tbody>
</table>
Table B14: Predictive margins from model in Table B13

<table>
<thead>
<tr>
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<th>Number of obs = 2,691</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
</tr>
</tbody>
</table>

Expression: Pr\{evermar_w5\}, predict()

over: participant_w5 agecat3_w5

at: 0.participant_w5#1.agecat3_w5

| Delta-method | Margin      | Std. Err.   | t    | P>|t|   | [95% Conf. Interval] |
|--------------|-------------|-------------|------|-------|----------------------|
| participant_w5#agecat3_w5 |             |             |      |       |                      |
| 0. no#1. Under 30 | .4690867   | .0692537    | 6.77 | 0.000 | .3332903    .6048831 |
| 0. no#2. 30-34    | .7408456    | .040322     | 18.37| 0.000 | .6617801    .8199112 |
| 0. no#3. 35+      | .7058437    | .0500797    | 14.09| 0.000 | .6076446    .8040427 |
| 1. yes#1. Under 30| .3918356   | .0542015    | 7.23 | 0.000 | .2855543    .4981169 |
| 1. yes#2. 30-34   | .6505028    | .0369845    | 17.59| 0.000 | .5779815    .7230241 |
| 1. yes#3. 35+     | .7417592    | .0347449    | 21.35| 0.000 | .6736294    .809889  |
Table B1: Logistic regression of having a Jewish spouse on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (men only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.</td>
</tr>
<tr>
<td>participant_w5</td>
<td></td>
</tr>
<tr>
<td>1. yes</td>
<td>1.009945</td>
</tr>
<tr>
<td>age_w5</td>
<td>.067228</td>
</tr>
<tr>
<td>jewpar3</td>
<td></td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>-1.850684</td>
</tr>
<tr>
<td>newcohorts_w5</td>
<td></td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>-.2232297</td>
</tr>
<tr>
<td>cons</td>
<td>-2.067705</td>
</tr>
</tbody>
</table>
Table B16: Predictive margins from model in Table B15

<table>
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<tr>
<th>Predictive margins</th>
<th>Number of obs</th>
<th>2,697</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
<tr>
<td>Expression</td>
<td>Pr(mar1jew), predict()</td>
<td></td>
</tr>
<tr>
<td>over</td>
<td>participant_w5</td>
<td></td>
</tr>
<tr>
<td>at</td>
<td>0.participant_w5</td>
<td></td>
</tr>
<tr>
<td></td>
<td>age_w5 = 33</td>
<td></td>
</tr>
<tr>
<td></td>
<td>jewpar3 = 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5 = 0</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1.participant_w5</td>
<td></td>
</tr>
<tr>
<td></td>
<td>age_w5 = 33</td>
<td></td>
</tr>
<tr>
<td></td>
<td>jewpar3 = 1</td>
<td></td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5 = 0</td>
<td></td>
</tr>
</tbody>
</table>

| Delta-method       | Margin | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|--------------------|--------|-----------|-------|------|---------------------|
| participant_w5     | 0. no  | .5376335  | .0504776 | 10.65 | 0.000 | .4386545 - .6366125 |
|                    | 1. yes | .7614715  | .0359158 | 21.20 | 0.000 | .691046 - .831897   |

Table B17: Logistic regression of having a Jewish spouse on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (women only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th>Number of strata</th>
<th>34</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of PSUs</td>
<td>2,707</td>
</tr>
<tr>
<td>Population size</td>
<td>71,988.736</td>
</tr>
<tr>
<td>Subpop. no. obs</td>
<td>672</td>
</tr>
<tr>
<td>Subpop. size</td>
<td>14,820.314</td>
</tr>
<tr>
<td>Design df</td>
<td>2,673</td>
</tr>
<tr>
<td>F( 4, 2670)</td>
<td>7.35</td>
</tr>
<tr>
<td>Prob &gt; F</td>
<td>0.0000</td>
</tr>
</tbody>
</table>

| mar1jew | Coef. | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|---------|-------|-----------|-------|------|---------------------|
| participant_w5 |
| 1. yes  | .2920211 | .2204735 | 1.32  | 0.185 | -.1402948 - .724337 |
| age_w5  | -.0117722 | .0404118 | -0.29 | 0.771 | -.0910138 - .0674695 |
| jewpar3 |
| 0. Not excl. Jewish parent(s) | -.138029 | .2902043 | -4.76 | 0.000 | -1.949338 - .8112424 |
| newcohorts_w5 |
| 1. newly added cohorts | -.4090519 | .2714003 | -1.51 | 0.132 | -.9412277 - .1231238 |
| _cons   | .6242821  | 1.375616  | 0.45  | 0.650 | -2.073097 3.321661  |
Table B18: Predictive margins from model in Table B17

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs = 2,699</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
</tr>
<tr>
<td>Expression</td>
<td>Pr(mar1jew), predict()</td>
</tr>
<tr>
<td>over</td>
<td>participant_w5</td>
</tr>
<tr>
<td>at</td>
<td>0.participant_w5</td>
</tr>
<tr>
<td></td>
<td>age_w5 = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3 = 1</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5 = 0</td>
</tr>
<tr>
<td>1.participant_w5</td>
<td>age_w5 = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3 = 1</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5 = 0</td>
</tr>
</tbody>
</table>

| Delta-method       | | Margin | Std. Err. | t   | P>|t<| | [95% Conf. Interval] |
|--------------------|----------------------------------|-----------------|-----------|-----------------|-----------------|-----------------|
| participant_w5     | 0. no                            | .5586785        | .0499467  | 11.19           | 0.000           | .4607404        | .6566166        |
| 1. yes             | .6289749                        | .0355213        | 17.71     | 0.000           | .5593228        | .6986269        |

Table B19: Logistic regression of conversion to Judaism on Birthright Israel participation, current age, and Birthright applicant cohort (men whose spouses were not raised Jewish only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th>Number of strata = 34</th>
<th>Number of obs = 2,713</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of PSUs = 2,713</td>
<td>Population size = 72,073.505</td>
</tr>
<tr>
<td></td>
<td>Subpop. no. obs = 253</td>
</tr>
<tr>
<td></td>
<td>Subpop. size = 5,949.911</td>
</tr>
<tr>
<td></td>
<td>Design df = 2,679</td>
</tr>
<tr>
<td></td>
<td>F(3, 2677) = 3.31</td>
</tr>
<tr>
<td></td>
<td>Prob &gt; F = 0.0194</td>
</tr>
</tbody>
</table>

| mar1fconvert | Odds Ratio | Std. Err. | t   | P>|t<| | [95% Conf. Interval] |
|--------------|------------|-----------|-----|----|-----------------|-----------------|
| participant_w5| 1. yes     | 4.742868  | 2.877026 | 2.57 | 0.010           | 1.443672        | 15.581666       |
| age_w5       | 1.036147   | .0812854  | 0.45 | 0.651| .8884127        | 1.208449        |
| newcohorts_w5| 1. newly added cohorts | .3999868 | .3252002 | -1.13 | 0.260 | .0812237 | 1.969738 |
| _cons        | .012766    | .0344067  | -1.62 | 0.106 | .0000647        | 2.519052        |
Table B20: Predictive margins from model in Table B19

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs</th>
<th>2,713</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td></td>
<td>Linearized</td>
</tr>
<tr>
<td>Expression</td>
<td></td>
<td>( \text{Pr(mar1fconvert), predict()} )</td>
</tr>
<tr>
<td>over</td>
<td></td>
<td>participant_w5</td>
</tr>
<tr>
<td>at</td>
<td></td>
<td>0.participant_w5 age_w5 = 33 newcohorts_w5 = 0 1.participant_w5 age_w5 = 33 newcohorts_w5 = 0</td>
</tr>
</tbody>
</table>

| Delta-method       |      Margin   | Std. Err. | t    | P>|t|  | [95% Conf. Interval] |
|--------------------|---------------|-----------|------|------|----------------------|
| participant_w5     | 0. no         | .0395755  | .0205504 | 1.93 | 0.054 | -.0007207 .0798718 |
|                    | 1. yes        | .1634852  | .0486165 | 3.36 | 0.001 | .0681555 .2588148 |

Table B21: Logistic regression of conversion to Judaism on Birthright Israel participation, current age, and Birthright applicant cohort (women whose spouses were not raised Jewish only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs</th>
<th>2,714</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td></td>
<td>Linearized</td>
</tr>
<tr>
<td>Expression</td>
<td></td>
<td>( \text{mar1fconvert, predict()} )</td>
</tr>
<tr>
<td>over</td>
<td></td>
<td>participant_w5</td>
</tr>
<tr>
<td>at</td>
<td></td>
<td>1.participant_w5 age_w5 = 33 newcohorts_w5 = 0 1. newly added cohorts</td>
</tr>
</tbody>
</table>

| Linearized         | Odds Ratio   | Std. Err. | t    | P>|t|  | [95% Conf. Interval] |
|--------------------|---------------|-----------|------|------|----------------------|
| participant_w5     | 1. yes        | .6484647  | .4452599 | -0.63 | 0.528 | .1687158 2.492395 |
| age_w5             | .9454979      | .0928223  | -0.57 | 0.568 | .779934 1.146207 |
| newcohorts_w5      | 1. newly added cohorts | .9990445  | .8251324 | -0.00 | 0.999 | .1978069 5.045779 |
| _cons              |               | .4195193  | 1.473663 | -0.25 | 0.805 | .0004279 411.2963 |
Table B22: Predictive margins from model in Table B21

Predictive margins
Number of obs = 2,714

Model VCE: Linearized

Expression: Pr(mar1fconvert), predict()
over: participant_w5
at: 0.participant_w5
   age_w5 = 33
   newcohorts_w5 = 0
1.participant_w5
   age_w5 = 33
   newcohorts_w5 = 0

<table>
<thead>
<tr>
<th></th>
<th>Delta-method</th>
<th></th>
<th></th>
<th></th>
<th>[95% Conf. Interval]</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Margin</td>
<td>Std. Err.</td>
<td>t</td>
<td>P&gt;</td>
<td>t</td>
</tr>
<tr>
<td>participant_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0. no</td>
<td>.0619145</td>
<td>.0385277</td>
<td>1.61</td>
<td>0.108</td>
<td>-.0136325 -.1374615</td>
</tr>
<tr>
<td>1. yes</td>
<td>.0410427</td>
<td>.0190885</td>
<td>2.15</td>
<td>0.032</td>
<td>.003613 .0784724</td>
</tr>
</tbody>
</table>

Table B23: Logistic regression of having a Jewish spouse by age of marriage on Birthright Israel participation, age at first marriage, parental marriage type, and Birthright applicant cohort (male participants only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
<th></th>
<th></th>
<th></th>
<th>[95% Conf. Interval]</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
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<td>Odds Ratio</td>
<td>Std. Err.</td>
<td>t</td>
<td>P&gt;</td>
</tr>
<tr>
<td>marriage3cat_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2. 27-30</td>
<td>.7080384</td>
<td>.2747045</td>
<td>-0.89</td>
<td>0.374</td>
<td>.3308089 1.515432</td>
</tr>
<tr>
<td>3. 31+</td>
<td>.365288</td>
<td>.1606452</td>
<td>-2.29</td>
<td>0.022</td>
<td>.1541825 .8654374</td>
</tr>
<tr>
<td></td>
<td>jewpar3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>7.010796</td>
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<td>5.10</td>
<td>0.000</td>
<td>3.317237 14.81693</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>.6762809</td>
<td>.223415</td>
<td>-1.18</td>
<td>0.237</td>
<td>.3537767 1.292781</td>
</tr>
<tr>
<td>_cons</td>
<td>.7254903</td>
<td>.2929378</td>
<td>-0.79</td>
<td>0.427</td>
<td>.3286202 1.601655</td>
</tr>
</tbody>
</table>
### Table B2: Predictive margins from model in Table B23

<table>
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</thead>
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<td>Linearized</td>
</tr>
<tr>
<td>Expression</td>
<td>Pr(mar1jew), predict()</td>
</tr>
<tr>
<td>over</td>
<td>mar1age3cat_w5</td>
</tr>
<tr>
<td>at</td>
<td>mar1age3cat_w5/jewpar3=1\newcohort_w5=0</td>
</tr>
<tr>
<td></td>
<td>mar1age3cat_w5/jewpar3=1\newcohort_w5=0</td>
</tr>
<tr>
<td></td>
<td>mar1age3cat_w5/jewpar3=1\newcohort_w5=0</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td></td>
<td>Delta-method</td>
</tr>
<tr>
<td></td>
<td>Margin</td>
</tr>
<tr>
<td></td>
<td>Std. Err.</td>
</tr>
<tr>
<td></td>
<td>t</td>
</tr>
<tr>
<td></td>
<td>P&gt;</td>
</tr>
<tr>
<td></td>
<td>[95% Conf. Interval]</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>mar1age3cat_w5</td>
<td></td>
</tr>
<tr>
<td>1. 19/26</td>
<td>.8356956</td>
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<td>.0486677</td>
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<tr>
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<tr>
<td></td>
<td>.7402421</td>
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<td>.9311491</td>
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<td>2. 27-30</td>
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<td>.051382</td>
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<td>15.23</td>
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<td>0.000</td>
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<tr>
<td></td>
<td>.6818915</td>
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<tr>
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<td>.8834459</td>
</tr>
<tr>
<td>3. 31+</td>
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</tr>
<tr>
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<td>.0691865</td>
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<tr>
<td></td>
<td>9.40</td>
</tr>
<tr>
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<td>0.000</td>
</tr>
<tr>
<td></td>
<td>.5144014</td>
</tr>
<tr>
<td></td>
<td>.7857967</td>
</tr>
</tbody>
</table>

### Table B25: Logistic regression of having a Jewish spouse by on Birthright Israel participation, distance between Birthright trip and first marriage, parental marriage type, and Birthright applicant cohort (male participants only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Odds Ratio</td>
</tr>
<tr>
<td></td>
<td>Std. Err.</td>
</tr>
<tr>
<td></td>
<td>t</td>
</tr>
<tr>
<td></td>
<td>P&gt;</td>
</tr>
<tr>
<td></td>
<td>[95% Conf. Interval]</td>
</tr>
<tr>
<td>---------------------</td>
<td>------------</td>
</tr>
<tr>
<td>mar1jew</td>
<td></td>
</tr>
<tr>
<td>2. 3-6 yrs trip-&gt;mar Participant</td>
<td>.2997454</td>
</tr>
<tr>
<td></td>
<td>.137306</td>
</tr>
<tr>
<td></td>
<td>-2.63</td>
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<tr>
<td></td>
<td>0.009</td>
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<tr>
<td></td>
<td>.1220562</td>
</tr>
<tr>
<td></td>
<td>.7361141</td>
</tr>
<tr>
<td>3. 7+ yrs trip-&gt;mar Participant</td>
<td>.1169886</td>
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<td></td>
<td>.0627117</td>
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<tr>
<td></td>
<td>-4.00</td>
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<tr>
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<td>0.000</td>
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<td>.0408819</td>
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<td>.334777</td>
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<td>10.8089</td>
</tr>
<tr>
<td></td>
<td>4.955926</td>
</tr>
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<td></td>
<td>5.19</td>
</tr>
<tr>
<td></td>
<td>0.000</td>
</tr>
<tr>
<td></td>
<td>4.397676</td>
</tr>
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<td>26.56681</td>
</tr>
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</tr>
<tr>
<td>1. newly added cohorts</td>
<td>.4817562</td>
</tr>
<tr>
<td></td>
<td>.1914709</td>
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<td>-1.84</td>
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<td>0.066</td>
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<td></td>
<td>.2209436</td>
</tr>
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<td></td>
<td>1.050445</td>
</tr>
<tr>
<td>_cons</td>
<td>1.462424</td>
</tr>
<tr>
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<td>.7985317</td>
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<td></td>
<td>0.70</td>
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<td></td>
<td>0.486</td>
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<tr>
<td></td>
<td>.5011386</td>
</tr>
<tr>
<td></td>
<td>4.267652</td>
</tr>
</tbody>
</table>
Table B26: Predictive margins from model in Table B25

**Predictive margins**

Model VCE: Linearized

Expression: Pr(mar1jew), predict()

over: tripmardist3_w5

at:
- 1. tripmardist3_w5
  - jewpar3 = 1
  - newcohorts_w5 = 0
- 2. tripmardist3_w5
  - jewpar3 = 1
  - newcohorts_w5 = 0
- 3. tripmardist3_w5
  - jewpar3 = 1
  - newcohorts_w5 = 0

| Delta-method | Margin | Std. Err. | t     | P>|t| | [95% Conf. Interval] |
|--------------|--------|-----------|-------|------|----------------------|
|              | tripmardist3_w5 |        |       |     |                      |
| 1. <3 yrs trip->mar Participant | .9405017 | .025331 | 37.13 | 0.000 | .890817 .9901863 |
| 2. 3-6 yrs trip->mar Participant | .8257273 | .0482198 | 17.12 | 0.000 | .7311507 .9203039 |
| 3. 7+ yrs trip->mar Participant | .6490318 | .0684634 | 9.48  | 0.000 | .5147502 .7833134 |

Table B27: Logistic regression of having a Jewish spouse on Birthright Israel participation, age at time of Birthright trip, distance between Birthright trip and first marriage, parental marriage type, and Birthright applicant cohort (male participants only)

Survey: Logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>mar1jew</td>
</tr>
<tr>
<td>----------------</td>
<td>----------</td>
</tr>
<tr>
<td>tripmardist3_w5</td>
<td></td>
</tr>
<tr>
<td>2. 3-6 yrs trip-&gt;mar Participant</td>
<td>.2771302</td>
</tr>
<tr>
<td>3. 7+ yrs trip-&gt;mar Participant</td>
<td>.1032871</td>
</tr>
<tr>
<td>agetrip_w5</td>
<td>.9429082</td>
</tr>
<tr>
<td>jewpar3</td>
<td>11.22058</td>
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<tr>
<td>newcohorts_w5</td>
<td>1. newly added cohorts</td>
</tr>
<tr>
<td>...</td>
<td>...</td>
</tr>
</tbody>
</table>

Note: 16 strata omitted because they contain no subpopulation members.
Table B28: Logistic regression of having a Jewish spouse on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort

Survey: Logistic regression

<table>
<thead>
<tr>
<th>Number of strata</th>
<th>34</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of PSUs</td>
<td>2,702</td>
</tr>
<tr>
<td>Number of obs</td>
<td>2,702</td>
</tr>
<tr>
<td>Population size</td>
<td>71,885.917</td>
</tr>
<tr>
<td>Subpop. no. obs</td>
<td>1,276</td>
</tr>
<tr>
<td>Subpop. size</td>
<td>29,106.021</td>
</tr>
<tr>
<td>Design df</td>
<td>2,668</td>
</tr>
<tr>
<td>F(4, 2665)</td>
<td>21.30</td>
</tr>
<tr>
<td>Prob &gt; F</td>
<td>0.0000</td>
</tr>
</tbody>
</table>

<p>| mar1jew | Coef. | Std. Err. | t     | P&gt;|t| | [95% Conf. Interval] |
|---------|-------|-----------|-------|-----|---------------------|
| participant_w5 |       |           |       |     |                     |
| 1. yes    | .6568781 | .1554444  | 4.23  | 0.000 | .3520743 -.9616819  |
| age_w5    | .0244206 | .0298071  | 0.82  | 0.413 | -.0340268 .082868   |</p>
<table>
<thead>
<tr>
<th>jewpar3</th>
<th>1.566579</th>
<th>.2008644</th>
<th>7.80</th>
<th>0.000</th>
<th>1.172714 1.960445</th>
</tr>
</thead>
<tbody>
<tr>
<td>newcohorts_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>-.3136838</td>
<td>.1974725</td>
<td>-1.59</td>
<td>0.112</td>
<td>-.7008984 .0735308</td>
</tr>
<tr>
<td>_cons</td>
<td>-2.188835</td>
<td>1.0474</td>
<td>-2.09</td>
<td>0.037</td>
<td>-4.242633 -.1350367</td>
</tr>
</tbody>
</table>
### Table B29: Predictive margins from model in Table B28

|            Delta-method |     Margin | Std. Err. |      t  |     P>|t|   | [95% Conf. Interval] |
|-------------------------|------------|-----------|--------|--------|------------------|
| **participant_w5**      |            |           |        |        |                  |
| 0. no                   |           | .5457773  | .0349345 | 15.62   | 0.000            | .4772758 .6142788 |
| 1. yes                  |           | .6985709  | .0249992 | 27.94   | 0.000            | .6495511 .7475906 |

Predictive margins from model in Table B28

|            Delta-method |     Margin | Std. Err. |      t  |     P>|t|   | [95% Conf. Interval] |
|-------------------------|------------|-----------|--------|--------|------------------|
| **participant_w5**      |            |           |        |        |                  |
| 0. no                   |           | .2005347  | .0352045 | 5.70    | 0.000            | .1315038 .2695656 |
| 1. yes                  |           | .326056   | .0435352 | 7.49    | 0.000            | .2406898 .4114223 |
Predictive margins
Number of obs = 2,695

Model VCE : Linearized

Expression : Pr(marijew), predict()
over : participant_w5
at : 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohorts_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>.78</td>
<td>0</td>
</tr>
</tbody>
</table>

1.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohorts_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>.78</td>
<td>0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Delta-method</th>
</tr>
</thead>
<tbody>
<tr>
<td>Margin</td>
</tr>
<tr>
<td>participant_w5</td>
</tr>
<tr>
<td>0. no</td>
</tr>
<tr>
<td>1. yes</td>
</tr>
</tbody>
</table>
Table B30: Logistic regression of having a Jewish spouse on Israel on Birthright participation (nonparticipants who have never been to Israel vs. Birthright participants with no other Israel experience), current age, parental marriage type, and Birthright applicant cohort

Survey: Logistic regression

|                          | Coef. | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|--------------------------|-------|-----------|-------|------|-----------------------|
| brionly                  | 0.87  | 0.21      | 4.08  | 0.00 | 0.4511957 - 1.286086  |
| age_w5                   | 0.04  | 0.04      | 0.86  | 0.39 | -0.0448738 - 0.1150823 |
| jewpar3                  | 1.75  | 0.27      | 6.38  | 0.00 | 1.215128 - 2.292792   |
| newcohorts_w5            | -0.11 | 0.27      | -0.41 | 0.68 | -0.6284396 - 0.4118791 |

Table B31: Predictive margins from model in Table B30

Predictive margins: Linearized

|                          | Coef. | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|--------------------------|-------|-----------|-------|------|-----------------------|
| brionly                  | 0.41  | 0.04      | 8.97  | 0.00 | 0.3222805 - 0.5025227  |
| age_w5                   | 0.63  | 0.04      | 16.23 | 0.00 | 0.5502518 - 0.7015142  |
### Table B3: Logistic regression of having a Jewish significant other on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (men only)

Survey: Logistic regression

| sojew | Linearized Coef. | Std. Err. | t      | P>|t|  | [95% Conf. Interval] |
|-------|------------------|-----------|--------|------|----------------------|
| participant_w5 | 1. yes | 1.557741 | 0.4767517 | 3.27 | 0.001 | .6228834 - 2.4926 |
| age_w5 | -.150326 | 0.0972536 | -1.55 | 0.122 | -.3410296 - .0403776 |
| 0. Not excl. Jewish parent(s) | -1.118667 | 0.5335895 | -2.10 | 0.036 | -.2164977 - .0723561 |
| newcohorts_w5 | 1. newly added cohorts | 0.0400682 | 0.541344 | 0.07 | 0.941 | -1.021448 - 1.101585 |

_Std. cons_ | 3.11858 | 3.059631 | 1.02 | 0.308 | -2.881023 - 9.118183 |

Note: 2 strata omitted because they contain no subpopulation members.

### Table B33: Logistic regression of having a Jewish significant other on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (women only)

Survey: Logistic regression

| sojew | Linearized Coef. | Std. Err. | t      | P>|t|  | [95% Conf. Interval] |
|-------|------------------|-----------|--------|------|----------------------|
| participant_w5 | 1. yes | 1.132122 | 0.4751299 | 2.38 | 0.017 | .2004 - 2.063845 |
| age_w5 | -.148292 | 0.0863748 | -1.72 | 0.086 | -.3176717 - .0210876 |
| 0. Not excl. Jewish parent(s) | -.3972734 | .4929521 | -.61 | 0.542 | -1.363945 - .5693979 |
| newcohorts_w5 | 1. newly added cohorts | -.07229 | .5762881 | -0.13 | 0.900 | -1.20238 - 1.057802 |

_Std. cons_ | 3.175783 | 2.766974 | 1.15 | 0.251 | -2.250209 - 8.601776 |

Note: 6 strata omitted because they contain no subpopulation members.
Table B34: Multinomial logistic regression of religion of oldest child on Birthright Israel participation, parent's current age, parental marriage type, and Birthright applicant cohort (child-level dataset, male respondents married to non-Jewish spouses only)

Survey: Multinomial logistic regression

|                         | Coef. | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|-------------------------|-------|-----------|-------|-----|---------------------|
| Jewish                  |       |           |       |     |                     |
| None__undecided          |       |           |       |     |                     |
| participant_w5          | -1.028419 | .6902489 | -1.49 | 0.136 | -2.382269 - .3254307 |
| parage_w5               | -.050686 | .1212663  | -0.42 | 0.676 | -0.288537 - .1871649 |
| jewpar3                 | .4721766 | .6305978  | 0.75  | 0.454 | -.7646743 - 1.709027 |
| newcohorts_w5           | -2.103568 | .9021161  | -2.33 | 0.020 | -3.872973 - -1.3341629 |
| Other__Jewish_and_other |       |           |       |     |                     |
| participant_w5          | -1.994831 | .7642799  | -2.61 | 0.009 | -3.493885 - -1.495777 |
| parage_w5               | .0481324 | .1588266  | 0.30  | 0.762 | -0.2633891 - .359654 |
| jewpar3                 | 1.360858 | .8079313  | 1.68  | 0.092 | -0.2238137 - 2.94553 |
| newcohorts_w5           | .8230429 | .9874842  | 0.83  | 0.405 | -1.113803 - 2.759889 |
| _cons                   | -2.006054 | 5.564953  | -0.36 | 0.719 | -12.92112 - 8.909012 |

Note: 8 strata omitted because they contain no subpopulation members.
Table B35: Predictive margins from model in Table B34

Predictive margins

<table>
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<th>Model VCE</th>
<th>Number of obs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Linearized</td>
<td>1,674</td>
</tr>
</tbody>
</table>

over participant_w5
1._predict: Pr(relraise3==Jewish), predict(pr outcome(1))
2._predict: Pr(relraise3==None__undecided), predict(pr outcome(2))
3._predict: Pr(relraise3==Other__Jewish_and_other), predict(pr outcome(3))
at 0.participant_w5
  parage_w5 = 33
  jewpar3 = 1
  newcohorts_w5 = 0
1.participant_w5
  parage_w5 = 33
  jewpar3 = 1
  newcohorts_w5 = 0

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<th>Delta-method</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Margin</td>
<td>Std. Err.</td>
<td>t</td>
<td>P&gt;</td>
<td>t</td>
</tr>
<tr>
<td>_predict#participant_w5</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
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<td>.1697166</td>
<td>.0827418</td>
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<td>0.040</td>
<td>.0074273</td>
</tr>
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<td>.1012526</td>
</tr>
<tr>
<td>2#0. no</td>
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<td>.0975163</td>
<td>7.37</td>
<td>0.000</td>
<td>.527245</td>
</tr>
<tr>
<td>2#1. yes</td>
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<td>.1454286</td>
<td>4.00</td>
<td>0.000</td>
<td>.2962326</td>
</tr>
<tr>
<td>3#0. no</td>
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<td>.0635282</td>
<td>1.76</td>
<td>0.079</td>
<td>-.0128335</td>
</tr>
<tr>
<td>3#1. yes</td>
<td>.0344125</td>
<td>.0237995</td>
<td>1.45</td>
<td>0.148</td>
<td>-.0122677</td>
</tr>
</tbody>
</table>
Table B36: Multinomial logistic regression of religion of oldest child on Birthright Israel participation, parent's current age, parental marriage type, and Birthright applicant cohort (child-level dataset, female respondents married to non-Jewish spouses only)

Survey: Multinomial logistic regression

<table>
<thead>
<tr>
<th></th>
<th>Linearized</th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>relraise3</td>
<td>Coef.</td>
<td>Std. Err.</td>
<td>t</td>
<td>P&gt;</td>
</tr>
<tr>
<td>Jewish</td>
<td>(base outcome)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>None__undecided</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>participant_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. yes</td>
<td>0.3387837</td>
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<td>0.75</td>
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<td>-1.07</td>
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</tr>
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<td>jewpar3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>0.5200455</td>
<td>0.4707</td>
<td>1.10</td>
<td>0.269</td>
<td>-0.4031522</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>1. newly added cohorts</td>
<td>0.0445889</td>
<td>0.6180501</td>
<td>-0.07</td>
<td>0.942</td>
<td>-1.256788</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other__Jewish_and_other</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>participant_w5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1. yes</td>
<td>-0.4967628</td>
<td>0.6019472</td>
<td>-0.83</td>
<td>0.409</td>
<td>-1.677379</td>
</tr>
<tr>
<td>parage_w5</td>
<td>0.0071613</td>
<td>0.1484734</td>
<td>0.05</td>
<td>0.962</td>
<td>-0.284044</td>
</tr>
<tr>
<td>jewpar3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0. Not excl. Jewish parent(s)</td>
<td>0.9313947</td>
<td>0.6478729</td>
<td>1.44</td>
<td>0.151</td>
<td>-0.3392972</td>
</tr>
<tr>
<td>newcohorts_w5</td>
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<td></td>
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</tr>
<tr>
<td>1. newly added cohorts</td>
<td>-0.7816788</td>
<td>0.823819</td>
<td>-0.94</td>
<td>0.348</td>
<td>-2.414254</td>
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<tr>
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<tr>
<td></td>
<td>2.826031</td>
<td>3.236153</td>
<td>0.87</td>
<td>0.383</td>
<td>-3.52113</td>
</tr>
<tr>
<td></td>
<td>-0.0445889</td>
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<td>-0.07</td>
<td>0.942</td>
<td>-1.256788</td>
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<tr>
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<td>2.826031</td>
<td>3.236153</td>
<td>0.87</td>
<td>0.383</td>
<td>-3.52113</td>
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</tr>
</tbody>
</table>
| Note: 6 strata omitted because they contain no subpopulation members.
Table B37: Predictive margins from model in Table B36

Predictive margins

<table>
<thead>
<tr>
<th>Model VCE</th>
<th>Number of obs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Linearized</td>
<td>1,751</td>
</tr>
</tbody>
</table>

Predictive margins

over: participant_w5

1. _predict: Pr(relraise3==Jewish), predict(pr outcome(1))
2. _predict: Pr(relraise3==None__undecided), predict(pr outcome(2))
3. _predict: Pr(relraise3==Other__Jewish_and_other), predict(pr outcome(3))

at: participant_w5
parage_w5 = 33
jewpar3 = 1
newcohorts_w5 = 0

|            Delta-method |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|------------------------|----------------|----------------|------------|----------------|---------------------|---------------------|---------------------|
|                      |                |                |            |            |                     |                     |                     |
| _predict#participant_w5 |                |                |            |            |                     |                     |                     |
| 1#0. no | .565305  | .0939203 | 6.02 | 0.000 | .3810964 | .7495136 |
| 1#1. yes | .5105912 | .1045797 | 4.88 | 0.000 | .305476 | .7157065 |
| 2#0. no | .3489708 | .085024 | 4.10 | 0.000 | .1822108 | .5157309 |
| 2#1. yes | .4422945 | .1023858 | 4.32 | 0.000 | .2414822 | .6431068 |
| 3#0. no | .0857242 | .0364711 | 2.35 | 0.019 | .0141923 | .157256 |
| 3#1. yes | .0471143 | .0291923 | 1.61 | 0.107 | -.0101415 | .10437 |

| Delta-method |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|--------------|----------------|----------------|------------|----------------|---------------------|---------------------|---------------------|
| _predict#participant_w5 |                |                |            |            |                     |                     |                     |
| 1#0. no | .565305  | .0939203 | 6.02 | 0.000 | .3810964 | .7495136 |
| 1#1. yes | .5105912 | .1045797 | 4.88 | 0.000 | .305476 | .7157065 |
| 2#0. no | .3489708 | .085024 | 4.10 | 0.000 | .1822108 | .5157309 |
| 2#1. yes | .4422945 | .1023858 | 4.32 | 0.000 | .2414822 | .6431068 |
| 3#0. no | .0857242 | .0364711 | 2.35 | 0.019 | .0141923 | .157256 |
| 3#1. yes | .0471143 | .0291923 | 1.61 | 0.107 | -.0101415 | .10437 |
Table B38: Multinomial logistic regression of participation in local Jewish community event in past year on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (partnered panelists only)

Survey: Multinomial logistic regression

|                | Coef.  | Std. Err. | t     | P>|t| | 95% Conf. Interval |
|----------------|--------|-----------|-------|-----|-------------------|
| 1 never (base outcome) |        |           |       |     |                   |
| participant_w5 |        |           |       |     |                   |
| 1. yes         | -0.5169841 | 0.1397817 | -3.70 | 0.000 | -0.7910754 -0.2428927 |
| age_w5         | -0.0523994 | 0.0255659 | -2.05 | 0.041 | -0.1025304 -0.0022685 |
| jewpar3        |        |           |       |     |                   |
| 0. Not excl. Jewish parent(s) | 0.6937729 | 0.1740739 | 3.99 | 0.000 | 0.3524396 1.035106 |
| newcohorts_w5  |        |           |       |     |                   |
| 1. newly added cohorts | 0.0519015 | 0.1802748 | 0.29 | 0.773 | -0.3015908 0.4053938 |
| _cons          | 1.807094 | 0.8834259 | 2.05 | 0.041 | 0.0748258 3.539362 |
| 2 occasionally | (base outcome) |               |       |     |                   |
| participant_w5 |        |           |       |     |                   |
| 1. yes         | 0.1437368 | 0.20528 | 0.70 | 0.484 | -0.2587871 0.5462607 |
| age_w5         | -0.0164197 | 0.0365207 | -0.45 | 0.653 | -0.0880313 0.055192 |
| jewpar3        |        |           |       |     |                   |
| 0. Not excl. Jewish parent(s) | -0.1669702 | 0.2803091 | -0.60 | 0.551 | -0.7166149 0.3826746 |
| newcohorts_w5  |        |           |       |     |                   |
| 1. newly added cohorts | -0.7469599 | 0.2623875 | -2.85 | 0.004 | -1.261463 -0.2324567 |
| _cons          | -0.430913 | 1.246561 | -0.35 | 0.730 | -2.8795235 2.013409 |
Table B39: Predictive margins from model in Table B38

Predictive margins                              Number of obs     =      2,699
Model VCE    : Linearized

over      : participant_w5
1._predict: Pr(jcultevnt_w5==1__never), predict(pr outcome(1))
2._predict: Pr(jcultevnt_w5==2__occasionally), predict(pr outcome(2))
3._predict: Pr(jcultevnt_w5==3__often), predict(pr outcome(3))
at       : 0.participant_w5
          age_w5          =          33
          jewpar3         =           1
          newcohorts_w5   =           0
1.participant_w5
          age_w5          =          33
          jewpar3         =           1
          newcohorts_w5   =           0

|            Delta-method          |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|------------------------|------------------------|------------------------|------------------------|------------------------|
|_predict#participant_w5 |            |           |           |           |           |           |           |           |           |
| 1#0. no        | +/-         | .4396091   .0307941    14.28   0.000     .37092265    .4999918     |           |           |           |           |           |
| 1#1. yes       | +/-         | .3097552   .0220237    14.06   0.000       .26657    .3529404     |           |           |           |           |           |
| 2#0. no        | +/-         | .4066586   .0318575    13.04   0.000     .3455045    .4678127     |           |           |           |           |           |
| 2#1. yes       | +/-         | .480513    .0239385    20.07  0.000      .4335732    .5274529     |           |           |           |           |           |
| 3#0. no        | +/-         | .1537322   .0236084     6.51   0.000     .1074397    .2000248     |           |           |           |           |           |
| 3#1. yes       | +/-         | .2097318   .0198234    10.58   0.000     .1708611    .2486025     |           |           |           |           |           |

Predictive margins                              Number of obs     =      2,699
Model VCE    : Linearized

over      : participant_w5
1._predict: Pr(jcultevnt_w5==1__never), predict(pr outcome(1))
2._predict: Pr(jcultevnt_w5==2__occasionally), predict(pr outcome(2))
3._predict: Pr(jcultevnt_w5==3__often), predict(pr outcome(3))
at       : 0.participant_w5
          age_w5          =          33
          jewpar3         =           0
          newcohorts_w5   =           0
1.participant_w5
          age_w5          =          33
          jewpar3         =           0
          newcohorts_w5   =           0

|            Delta-method          |     Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|------------------------|------------------------|------------------------|------------------------|------------------------|
|_predict#participant_w5 |            |           |           |           |           |           |           |           |           |
| 1#0. no        | +/-         | .6210777   .039696    15.65   0.000     .5432398    .6989157     |           |           |           |           |           |
| 1#1. yes       | +/-         | .4850945   .039311    12.34   0.000      .41680144   .5532776     |           |           |           |           |           |
| 2#0. no        | +/-         | .287083   .0363776     7.98   0.000     .2157519    .3584141     |           |           |           |           |           |
| 2#1. yes       | +/-         | .3760202   .0397061     9.47   0.000      .3074612     .4445792     |           |           |           |           |           |
| 3#0. no        | +/-         | .0918392   .0235227     3.90   0.000      .0457148    .1379637     |           |           |           |           |           |
| 3#1. yes       | +/-         | .1388852   .0293169     4.74   0.000     .0813999    .1963715     |           |           |           |           |           |
Table B40: Multinomial logistic regression of participation in local Jewish community event in past year on Birthright Israel participation, current age, parental marriage type, Birthright applicant cohort, and religion of spouse (partnered panelists only)

Survey: Multinomial logistic regression

|                          | Linearized                | Coef.  | Std. Err. | t      | P>|t| | [95% Conf. Interval] |
|--------------------------|----------------------------|--------|-----------|--------|------|---------------------|
| 1__never                 |                            |        |           |        |      |                     |
| participant_w5           |                            |        |           |        |      |                     |
| 1. yes                   | -.3185143                 | .1490314| -2.14     | 0.033 | -.6107436 | -.0262851           |
| age_w5                   | -.0484389                 | .0265275| -1.83     | 0.068 | -.1004554 | .0035777            |
| jewpar3                  |                            |        |           |        |      |                     |
| 0. Not excl. Jewish parent(s) | .3129603            | .1795733| 1.74      | 0.081 | -.0391573 | .6650779            |
| newcohorts_w5            |                            |        |           |        |      |                     |
| 1. newly added cohorts   | .020741                  | .1869195| 0.11      | 0.912 | -.3457813 | .3872633            |
| partnerjew               | -1.395393                | .1582881| -8.82     | 0.000 | -1.705773 | -1.085013           |
| _cons                    | 2.310315                 | .9171696| 2.52      | 0.012 | .5118775 | 4.108753            |
| 2__occasionally          | (base outcome)            |        |           |        |      |                     |
| 3__often                 |                            |        |           |        |      |                     |
| participant_w5           |                            |        |           |        |      |                     |
| 1. yes                   | .076018                  | .2113666| 0.36      | 0.719 | -.3384415 | .4904776            |
| age_w5                   | -.0197948                | .0366778| -0.54     | 0.589 | -.0917148 | .0521251            |
| jewpar3                  |                            |        |           |        |      |                     |
| 0. Not excl. Jewish parent(s) | .0026088            | .3027922| 0.01      | 0.993 | -.5911232 | .5963408            |
| newcohorts_w5            |                            |        |           |        |      |                     |
| 1. newly added cohorts   | -.7198783                | .2679399| -2.69     | 0.007 | -1.24527  | -.1944865           |
| partnerjew               | .8137838                 | .2983699| 2.73      | 0.006 | .2287232 | 1.398844            |
| _cons                    | -.8965197                | 1.303967| -0.69     | 0.492 | -3.453411 | 1.660372            |

Number of strata = 34
Number of PSUs = 2,693
Number of obs = 2,693
Population size = 71,555.07
Subpop. no. obs = 1,619
Subpop. size = 39,935.84
Design df = 2,659
F( 10, 2650) = 15.83
Prob > F = 0.0000
Table B4: Logistic regression of donating to Jewish or Israeli cause or organization in past year on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (partnered panelists only)

Survey: Logistic regression

|                                | Coef.  | Std. Err. | t     | P>|t|  | [95% Conf. Interval] |
|--------------------------------|--------|-----------|-------|------|-----------------------|
|                                | Linearized                                  |
| donjewany_w5                   |        |           |       |      |                       |
| participant_w5                 |        |           |       |      |                       |
| 1. yes                         | .4843397 | .1467492  | 3.30  | 0.001| .1965692 .7721103     |
| age_w5                         | .0441563 | .0277899  | 1.59  | 0.112| -.0103388 .0986513    |
| jepar3                         | -.026587 | .1921341  | -5.34 | 0.000| -1.403356 -.6498186   |
| newcohorts_w5                  |        |           |       |      |                       |
| 1. newly added cohorts         | -.3906429 | .1917245  | -2.04 | 0.042| -.7666085 -.0146773   |
| _cons                          | -1.519309 | .9557712  | -1.59 | 0.112| -3.393546 .3549275    |
Table B42: Predictive margins from model in Table B41

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs = 2,392</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE          : Linearized</td>
<td></td>
</tr>
<tr>
<td>Expression         : Pr(donjewany_w5), predict()</td>
<td></td>
</tr>
<tr>
<td>over               : participant_w5</td>
<td></td>
</tr>
<tr>
<td>at                 : 0.participant_w5</td>
<td></td>
</tr>
<tr>
<td></td>
<td>age_w5          = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3         = 1</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5   = 0</td>
</tr>
<tr>
<td></td>
<td>1.participant_w5</td>
</tr>
<tr>
<td></td>
<td>age_w5          = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3         = 1</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5   = 0</td>
</tr>
</tbody>
</table>

| Delta-method       | Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|--------------------|----------|-------------------|---------|-----------------------------|
| participant_w5 | 0. no | .484467   .0347598 13.94 0.000    .4163042 .5526298 |
|                   | 1. yes | .6040067   .0261188 23.13 0.000    .5527886 .6552247 |

<table>
<thead>
<tr>
<th>Predictive margins</th>
<th>Number of obs = 2,392</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE          : Linearized</td>
<td></td>
</tr>
<tr>
<td>Expression         : Pr(donjewany_w5), predict()</td>
<td></td>
</tr>
<tr>
<td>over               : participant_w5</td>
<td></td>
</tr>
<tr>
<td>at                 : 0.participant_w5</td>
<td></td>
</tr>
<tr>
<td></td>
<td>age_w5          = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3         = 0</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5   = 0</td>
</tr>
<tr>
<td></td>
<td>1.participant_w5</td>
</tr>
<tr>
<td></td>
<td>age_w5          = 33</td>
</tr>
<tr>
<td></td>
<td>jewpar3         = 0</td>
</tr>
<tr>
<td></td>
<td>newcohorts_w5   = 0</td>
</tr>
</tbody>
</table>

| Delta-method       | Margin   Std. Err.      t    P>|t|     [95% Conf. Interval] |
|--------------------|----------|-------------------|---------|-----------------------------|
| participant_w5 | 0. no | .2518557   .0383227 6.57 0.000    .1767062 .3270053 |
|                   | 1. yes | .3533378   .0440216 8.03 0.000    .2670128 .4396627 |
Table B43: Logistic regression of donating to Jewish or Israeli cause or organization in past year on Birthright Israel participation, current age, parental marriage type, Birthright applicant cohort, and religion of spouse (partnered panelists only)

Survey: Logistic regression

|                          | Coef.   | Std. Err. | t     | P>|t|   | [95% Conf. Interval] |
|--------------------------|---------|-----------|-------|-------|----------------------|
| donjewany_w5             |         |           |       |       |                      |
|                          |         |           |       |       |                      |
| participant_w5           |         |           |       |       |                      |
| 1. yes                   | .3286381| .1608343  | 2.04  | 0.041 | .0132466 .6440296    |
| age_w5                   | .0396021| .0292329  | 1.35  | 0.176 | -.0177228 .096927    |
| jpar3                    |         |           |       |       |                      |
| 0. Not excl. Jewish parent(s) | -.6302869| .2072408  | -3.04 | 0.002 | -1.03668 -.2238937   |
| newcohorts_w5            |         |           |       |       |                      |
| 1. newly added cohorts   | -.3246658| .2116146  | -1.53 | 0.125 | -.7396361 .0903045   |
| partnerjew               | 1.404975| .1740543  | 8.07  | 0.000 | 1.06366 1.746291     |
| _cons                    | -2.161556| 1.013563  | -2.13 | 0.033 | -4.149124 -.1739887  |

---
Table B44: Multinomial logistic regression of proportion of close friends who are Jewish on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (partnered panelists only)

Survey: Multinomial logistic regression

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<th></th>
<th>Linearized</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Coef.</td>
<td>Std. Err.</td>
<td>t</td>
</tr>
<tr>
<td></td>
<td>[95% Conf. Interval]</td>
<td></td>
<td></td>
</tr>
<tr>
<td>________________________</td>
<td>------------------</td>
<td>-----------------</td>
<td>-------</td>
</tr>
<tr>
<td>1__None__a_few</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>participant_w5</td>
<td>-.3302855</td>
<td>.1590292</td>
<td>-2.08</td>
</tr>
<tr>
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<td>-.0322459</td>
<td>.0291133</td>
<td>-1.11</td>
</tr>
<tr>
<td>age_w5</td>
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<tr>
<td>jewpar3</td>
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<td>.1996276</td>
<td>3.09</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2__Half</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3__Most__all</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>participant_w5</td>
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<td>.181444</td>
<td>1.64</td>
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<td>.0312457</td>
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<tr>
<td>jewpar3</td>
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<td>.2528734</td>
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Table B45: Predictive margins from model in Table B44

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</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
</tbody>
</table>

over: participant_w5
1._predict: Pr(jwfrnd3_w5==1_None_a_few), predict(pr outcome(1))
2._predict: Pr(jwfrnd3_w5==2_Half), predict(pr outcome(2))
3._predict: Pr(jwfrnd3_w5==3_Most_all), predict(pr outcome(3))
at: 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohort_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Predictive margins | Number of obs | 2,695 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
</tbody>
</table>

over: participant_w5
1._predict: Pr(jwfrnd3_w5==1_None_a_few), predict(pr outcome(1))
2._predict: Pr(jwfrnd3_w5==2_Half), predict(pr outcome(2))
3._predict: Pr(jwfrnd3_w5==3_Most_all), predict(pr outcome(3))
at: 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohort_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Predictive margins | Number of obs | 2,695 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
</tbody>
</table>

over: participant_w5
1._predict: Pr(jwfrnd3_w5==1_None_a_few), predict(pr outcome(1))
2._predict: Pr(jwfrnd3_w5==2_Half), predict(pr outcome(2))
3._predict: Pr(jwfrnd3_w5==3_Most_all), predict(pr outcome(3))
at: 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohort_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Predictive margins | Number of obs | 2,695 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
</tbody>
</table>

over: participant_w5
1._predict: Pr(jwfrnd3_w5==1_None_a_few), predict(pr outcome(1))
2._predict: Pr(jwfrnd3_w5==2_Half), predict(pr outcome(2))
3._predict: Pr(jwfrnd3_w5==3_Most_all), predict(pr outcome(3))
at: 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohort_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>

Predictive margins | Number of obs | 2,695 |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Model VCE</td>
<td>Linearized</td>
<td></td>
</tr>
</tbody>
</table>

over: participant_w5
1._predict: Pr(jwfrnd3_w5==1_None_a_few), predict(pr outcome(1))
2._predict: Pr(jwfrnd3_w5==2_Half), predict(pr outcome(2))
3._predict: Pr(jwfrnd3_w5==3_Most_all), predict(pr outcome(3))
at: 0.participant_w5

<table>
<thead>
<tr>
<th>age_w5</th>
<th>jewpar3</th>
<th>newcohort_w5</th>
</tr>
</thead>
<tbody>
<tr>
<td>33</td>
<td>1</td>
<td>0</td>
</tr>
</tbody>
</table>
Table B46: Multinomial logistic regression of proportion of close friends who are Jewish, on Birthright Israel participation, current age, parental marriage type, Birthright applicant cohort, and religion of spouse (partnered panelists only)

Survey: Multinomial logistic regression

| Number of strata | 34 |
| Number of PSUs   | 2,689 |
| Population size  | 71,471.461 |
| Subpop. no. obs  | 1,615 |
| Subpop. size     | 39,852.231 |
| Design df        | 2,655 |
| F(10, 2646)      | 15.81 |
| Prob > F         | 0.0000 |

| jwfrnd3_w5 | Coef. | Std. Err. | t     | P>|t| | [95% Conf. Interval] |
|------------|-------|-----------|-------|-----|---------------------|
| 1__None__a_few                         |
| participant_w5                          |
| 1. yes | -.197357 | .163727 | -1.21 | 0.228 | -.5184025 -.1236884 |
| age_w5 | -.0239187 | .0299341 | -0.80 | 0.424 | -.0826152 .0347779 |
| jewpar3 | .3794007 | .2084734 | 1.82 | 0.069 | -.029386 .7881874 |
| newcohorts_w5                            |
| 1. newly added cohorts                  |
| partnerjew | -1.047566 | .1847849 | -5.67 | 0.000 | -1.409903 -.685229 |
| _cons | 1.875533 | 1.035519 | 1.81 | 0.070 | -.1549721 3.906039 |
| 2__Half (base outcome)                   |
| participant_w5                          |
| 1. yes | .144772 | .1887568 | 0.77 | 0.443 | -.2253532 .5148972 |
| age_w5 | -.0196782 | .0312837 | -0.63 | 0.529 | -.0810212 .0416647 |
| jewpar3 | -.0783131 | .2665935 | -0.29 | 0.769 | -.6010652 .4444389 |
| newcohorts_w5                            |
| 1. newly added cohorts                  |
| partnerjew | -1.588846 | .2314123 | -6.99 | 0.000 | -2.126153 .294918 |
| _cons | 1.250076 | .2277865 | 5.49 | 0.000 | .8034193 1.696733 |
| 3__Most__all                            |
| participant_w5                          |
| 1. yes | .104772 | .1887568 | 0.77 | 0.443 | -.2253532 .5148972 |
| age_w5 | -.0196782 | .0312837 | -0.63 | 0.529 | -.0810212 .0416647 |
| jewpar3 | -.0783131 | .2665935 | -0.29 | 0.769 | -.6010652 .4444389 |
| newcohorts_w5                            |
| 1. newly added cohorts                  |
| partnerjew | -1.588846 | .2314123 | -6.99 | 0.000 | -2.126153 .294918 |
| _cons | -0.0274769 | 1.074419 | -0.03 | 0.980 | -.2134261 2.079307 |
Table B47: Logistic regression of Special meal on Shabbat at least sometimes in past year on Birthright Israel participation, current age, parental marriage type, and Birthright applicant cohort (partnered panelists only)

Survey: Logistic regression

|                           | Coef.   | Std. Err. | t     | P>|t|    | [95% Conf. Interval] |
|---------------------------|---------|-----------|-------|--------|----------------------|
| shabbatbin_w5             |         |           |       |        |                      |
| 1. yes                    | .3439775| .1315835  | 2.61  | .009   | .0859613 - .6019936  |
| age_w5                    | -.0309797| .0235575 | -.132 | 0.189  | -.0771726 - .0152133 |
| jewpar3                   | -.7260901| .1602102 | -4.53 | 0.000  | -1.040239 - -.4119411|
| newcohorts_w5             |         |           |       |        |                      |
| 1. newly added cohorts    | -.366773| .1675903  | -2.19 | 0.029  | -.6953933 - -.0381526|
| _cons                     | 1.468912| .81447    | 1.80  | 0.071  | -.1281458 - 3.065969 |

Number of strata = 34
Number of PSUs = 2,698
Population size = 71,671.569
Subpop. no. obs = 1,624
Subpop. size = 40,052.339
Design df = 2,664
F( 4, 2661) = 8.82
Prob > F = 0.0000
Table B48: Predictive margins from model in Table B47

<table>
<thead>
<tr>
<th>Expression</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pr(shabbatbin_w5), predict()</td>
</tr>
<tr>
<td>over</td>
</tr>
<tr>
<td>at</td>
</tr>
<tr>
<td></td>
</tr>
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<tr>
<td></td>
</tr>
</tbody>
</table>

| Delta-method | Margin | Std. Err. | t | P>|t| | [95% Conf. Interval] |
|--------------|--------|-----------|---|------|----------------------|
| participant_w5 | 0. no | .6098264 | .0299633 | 20.35 | 0.000 | .5510727 - .6685802 |
| 1. yes | .6879516 | .0215038 | 31.99 | 0.000 | .6457857 - .7301175 |

<table>
<thead>
<tr>
<th>Expression</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pr(shabbatbin_w5), predict()</td>
</tr>
<tr>
<td>over</td>
</tr>
<tr>
<td>at</td>
</tr>
<tr>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

| Delta-method | Margin | Std. Err. | t | P>|t| | [95% Conf. Interval] |
|--------------|--------|-----------|---|------|----------------------|
| participant_w5 | 0. no | .6098264 | .0299633 | 20.35 | 0.000 | .5510727 - .6685802 |
| 1. yes | .6879516 | .0215038 | 31.99 | 0.000 | .6457857 - .7301175 |
Table B49: Logistic regression of Special meal on Shabbat at least sometimes in past year, on Birthright Israel participation, current age, parental marriage type, Birthright applicant cohort, and religion of spouse (partnered panelists only)

Survey: Logistic regression

|                         | Coef.  | Std. Err. | t     | P>|t|   | [95% Conf. Interval] |
|-------------------------|--------|-----------|-------|-------|---------------------|
| **participant_w5**      |        |           |       |       |                     |
| 1. yes                  | 0.1593| 0.1375    | 1.16  | 0.247 | -0.1103 0.4290      |
| **age_w5**              | -0.04| 0.0246    | -1.70 | 0.089 | -0.0900 0.0063      |
| **jewpar3**             |        |           |       |       |                     |
| 0. Not excl. Jewish parent(s) | -0.38| 0.1709   | -2.24 | 0.025 | -0.7175 -0.0472     |
| **newcohorts_w5**       |        |           |       |       |                     |
| 1. newly added cohorts  | -0.35| 0.18   | -1.95 | 0.051 | -0.6979 0.0013      |
| **partnerjew**          | 1.18  | 0.15 | 7.84  | 0.000 | 0.8876 1.4792      |
| **_cons**               | 1.26  | 0.84 | 1.49  | 0.137 | -0.3998 2.9233      |
Welcome to Brandeis University's long-term study of Taglit-Birthright Israel in their 20s and 30s. The survey will take about 20 minutes to complete and when you are done you will receive a $25 Amazon.com gift card to thank you for your time. In the survey we will ask you about where you are in your life in terms of career, relationships, and choices about family. We will also ask about your religious identity, upbringing, and practice.

This survey is NOT optimized for mobile devices and is best completed on a laptop or desktop.

You were specifically selected to participate in this study and your responses are very valuable.

This study is conducted by the Cohen Center for Modern Jewish Studies at Brandeis University. Your responses will remain strictly confidential and will be seen only by members of the research team. Only summaries of the findings will be reported. Participation in this study is completely voluntary. We hope that you will participate fully and honestly.

To start the survey click on the "Next" button below.

There are 626 questions in this survey.

About You

We'll start by asking you a few questions about yourself.

Do you currently live in...?

Please choose only one of the following:

- The United States
- Canada
- Israel
- Another country (please specify):

What is the ZIP code where you currently live?

Only answer this question if the following conditions are met:
Answer was 'The United States' at question '2 [country]' (Do you currently live in...?)

Please write your answer here:

What is the postal code where you currently live?

Only answer this question if the following conditions are met:
Answer was 'Canada' at question '2 [country]' (Do you currently live in...?)

Please write your answer here:

In what month and year were you born?

Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December
Are you...?
Please choose only one of the following:

- Male
- Female

Do you consider yourself...?
Please choose all that apply:

- Heterosexual/Straight
- Gay or lesbian
- Bisexual
- Queer
- Transgender
- Other: 

Are you currently a student in a degree-granting program at a college or university?
Please choose only one of the following:

- No
- Yes

What level of schooling are you currently enrolled in?
Only answer this question if the following conditions are met:

((( !is_empty(student.NAOK) & (student.NAOK == "1"))))

Please choose only one of the following:

- Associates degree (AA, AN, etc.)
- Bachelors degree (BS, BS, etc.)
- Masters degree (MA, MBA, MSW, etc.)
- Professional degree (JD, MD, etc.)
- Doctoral degree (PhD, etc.)
- Other: 

Are you currently a...?
Only answer this question if the following conditions are met:
Answer was 'Bachelors degree (BS, BS, etc.)' at question '9 [schooltype] (What level of schooling are you currently enrolled in?)

Please choose only one of the following:

- First year (Freshman)
- Second year (Sophomore)
- Third year (Junior)
- Fourth year (Senior)
- Other. Please specify: 

What is the last grade or level of schooling you have completed?

Please choose only one of the following:

- High school or less
- Associates degree (AA, AN, etc.)
- Bachelors degree (BA, BS, etc.)
- Masters degree (MA, MBA, MSW, etc.)
- Professional degree (JD, MD, etc.)
- Doctoral degree (PhD, etc.)
- Other. Please explain: ____________

Are you now...?

Please choose only one of the following:

- Employed full-time
- Employed part-time
- Not employed

Do you think of your current job as...?

Only answer this question if the following conditions are met:
Answer was 'Employed full-time' or 'Employed part-time' at question '12 [employ]' (Are you now...?)

Please choose only one of the following:

- A career
- A stepping stone to a career
- Just a job to get you by

Which of the following words or phrases best describes your current standard of living?

Please choose only one of the following:

- Poor
- Nearly poor
- Just getting along
- Living reasonably comfortably
- Living very comfortably
- Prosperous

Thinking about the home you live in, do you...?

Please choose only one of the following:

- Own
- Pay rent
- Live in the home of relatives or friends without paying rent
- Other ____________
How confident are you that you will have enough money in the future to lead the kind of life you want?

Please choose only one of the following:

- Not at all confident
- A little confident
- Somewhat confident
- Very confident

In 2014, was your (gross) annual household income...?

Please choose only one of the following:

- $30,000 or less
- $30,000 to $39,000
- $40,000 to $59,000
- $60,000 to $79,000
- $80,000 to $99,000
- $100,000 to $119,000
- $120,000 to $149,000
- $150,000 to $179,000
- $180,000 or more

In terms of political views, people often classify themselves as "liberal" or "conservative." Where would you place yourself on this scale?

Please choose only one of the following:

- Extremely liberal
- Liberal
- Slightly liberal
- Moderate
- Slightly conservative
- Conservative
- Extremely conservative
Religious Identity

Next we'll ask you a few more questions about yourself.

What is your present religion, if any?
Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify: [ ]

Do you also identify with any other religion(s)?
Please choose only one of the following:
- No
- Yes

With what other religion(s) do you identify? (check all that apply)
Only answer this question if the following conditions are met:
(relothere_identify.NAOK == "1")
Please choose all that apply:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Other

What is that other religion?
Only answer this question if the following conditions are met:
(relothere_5.NAOK == "Y")
Please write your answer here: [ ]

ASIDE from religion, do you consider yourself Jewish or partially Jewish?
Only answer this question if the following conditions are met:
((relnow.NAOK == "-oth-" or relnnow.NAOK == "2" or relnnow.NAOK == "3" or relnnow.NAOK == "4") and (! is_empty(relothere_identify.NAOK) && (relothere_identify.NAOK == "0"))) or ((relnow.NAOK == "-oth-" or relnnow.NAOK == "2" or relnnow.NAOK == "3" or relnnow.NAOK == "4") and (is_empty(relothere_1.NAOK)) and (relothere_2.NAOK == "Y" or rellothere_3.NAOK == "Y" or rellothere_4.NAOK == "Y"))
Please choose only one of the following:
- No
- Yes
- Yes, partially Jewish
Have you ever formally converted to Judaism?

Only answer this question if the following conditions are met:
((relnow.NAOK == "1") or ((jewaside.NAOK == "1" or jewaside.NAOK == "2")) or (relother_4.NAOK == "Y"))

Please choose only one of the following:

- No
- Yes
- In the process of converting
What year did that conversion take place?

Only answer this question if the following conditions are met:

((convert.NAOK == "1")

Please choose only one of the following:

- 1972 or earlier
- 1973
- 1974
- 1975
- 1976
- 1977
- 1978
- 1979
- 1980
- 1981
- 1982
- 1983
- 1984
- 1985
- 1986
- 1987
- 1988
- 1989
- 1990
- 1991
- 1992
- 1993
- 1994
- 1995
- 1996
- 1997
- 1998
- 1999
- 2000
- 2001
- 2002
- 2003
- 2004
- 2005
- 2006
- 2007
- 2008
- 2009
- 2010
- 2011
- 2012
- 2013
- 2014
**Do you consider yourself to be...?**

Only answer this question if the following conditions are met:

((relnow.NAOK == "1") or ((jewaside.NAOK == "1" or jewaside.NAOK == "2")) or ((relother_1.NAOK == "Y"))

Please choose *only one* of the following:

- Secular/Culturally Jewish
- Just Jewish
- Reform
- Reconstructionist
- Conservative
- Orthodox
- Other

---

**Do you consider yourself...?**

Please choose *only one* of the following:

- Very religiously observant
- Somewhat religiously observant
- A little religiously observant
- Not at all religiously observant
Religious Observance

As an UNDERGRADUATE, how active {if ((schooltype.NAOK=="1" or schooltype.NAOK=="2"), 'are', 'were')} you in Jewish campus activities (e.g., Hillel, Chabad, a Jewish fraternity or sorority, other campus-based Jewish groups)?

Only answer this question if the following conditions are met:
((degree.NAOK ge "2") or (schooltype.NAOK ge "1")) and TOKEN:ATTRIBUTE_10 == "1"

Please choose only one of the following:
- Not at all
- A little
- Somewhat
- Very much
- Don't remember

As an UNDERGRADUATE, how many courses {if ((schooltype.NAOK=="1" or schooltype.NAOK=="2"), 'have you taken', 'did you take')} specifically focusing on Israel or on Jewish subjects such as Jewish history, the Holocaust, or Hebrew?

Only answer this question if the following conditions are met:
((degree.NAOK ge "2") or (schooltype.NAOK ge "1")) and TOKEN:ATTRIBUTE_10 == "1"

Please choose only one of the following:
- None
- 1
- 2-4
- 5 or more

How many of your close friends are Jewish?

Please choose only one of the following:
- None
- A few
- Half
- Most
- All

In the PAST YEAR, how often have you talked to your family or friends about topics related to...?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th></th>
<th>Never</th>
<th>Occasionally</th>
<th>Often</th>
</tr>
</thead>
<tbody>
<tr>
<td>Judaism</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>Israel</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>
In the PAST YEAR, how often have you...?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Activity</th>
<th>Never</th>
<th>Occasionally</th>
<th>Often</th>
</tr>
</thead>
<tbody>
<tr>
<td>Listened to Jewish/Israeli music</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Read Jewish/Israeli literature and/or non fiction</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Viewed Jewish/Israeli films and/or TV shows</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Visited Jewish/Israeli websites and/or blogs</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Attended a lecture or class on a Jewish/Israeli topic</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Participated in an activity or event sponsored by your local Jewish community</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

In the PAST YEAR, how often have you had or attended a special meal on Shabbat?

Please choose only one of the following:

- Never
- Sometimes
- Usually
- Always

In the PAST YEAR, how often have you lit (or participated in lighting) Shabbat candles?

Please choose only one of the following:

- Never
- Sometimes
- Usually
- Always

In the PAST YEAR, how often have you attended some type of organized Jewish religious service?

Please choose only one of the following:

- Never
- Once
- Two or three times
- Every few months
- About once a month
- Two or three times a month
- Once a week or more

To what extent do you feel confident that you can follow along in a Jewish religious service?

Please choose only one of the following:

- Not at all
- A little
- Somewhat
- Very much
Last December, did you have a Christmas tree in your home?
Please choose only one of the following:
- No
- Yes

In the PAST YEAR, did you do anything to celebrate...?
Please choose the appropriate response for each item:

- Rosh Hashana
- Sukkot
- Simchat Torah
- Hanukkah
- Tu B'Shevat
- Purim
- Passover
- Yom Ha'atzmaut
  (Israel Independence day)
- Shavuot

How important is it to you to keep kosher?
Please choose only one of the following:
- Not important
- Somewhat important
- Very important
- Essential
**Religious Institutions**

Do you belong to a synagogue, temple, minyan, havurah, or other Jewish congregation where you currently live?

Please choose **only one** of the following:

- No
- Yes, belong to one
- Yes, belong to more than one

---

Is the {if((syn.NAOK="2"), 'primary', '')} Jewish congregation you belong to a...

Only answer this question if the following conditions are met:

`syn.NAOK == "1" or syn.NAOK == "2"`

Please choose **only one** of the following:

- Synagogue or temple
- Minyan
- Havurah
- Chabad
- Hillel
- Other

---

Is your {if((syn.NAOK="2"), 'primary', '')} Jewish congregation's denominational affiliation...

Only answer this question if the following conditions are met:

`syn.NAOK == "1" or syn.NAOK == "2"`

Please choose **only one** of the following:

- Orthodox
- Conservative (USCJ)
- Reform (URJ)
- Reconstructionist
- Unaffiliated
- Other

---

To what extent are each of the following reasons you do not belong to a Jewish congregation?

Only answer this question if the following conditions are met:

`syn.NAOK == "0"`

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Reason</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Membership dues are too high</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I haven't found the right congregation</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I don't feel like I need to belong to a congregation</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I am not religious</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I do not have enough time</td>
<td></td>
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</tr>
<tr>
<td>There is no synagogue close to where I live</td>
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<tr>
<td>The congregations are not welcoming or inclusive of me</td>
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<td></td>
</tr>
<tr>
<td>Other reason</td>
<td></td>
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</tr>
</tbody>
</table>
What is the other reason you do not belong to a Jewish congregation?

Only answer this question if the following conditions are met:
(synwhynot_othr.NAOK == "2" or synwhynot_othr.NAOK == "3" or synwhynot_othr.NAOK == "4")

Please write your answer here:

In the PAST YEAR, did you make any charitable contributions to any cause or organization?

Please choose only one of the following:

- No
- Yes

In the PAST YEAR, what portion of your charitable giving was to Jewish or Israeli organizations or causes?

Only answer this question if the following conditions are met: Answer was 'Yes' at question '46 [donate]' (In the PAST YEAR, did you make any charitable contributions to any cause or organization?)

Please choose only one of the following:

- None
- Less than half
- About half
- Most
- All

To which Jewish organizations did you donate? Check all that apply.

Only answer this question if the following conditions are met:
(donatejew.NAOK == "2" or donatejew.NAOK == "3" or donatejew.NAOK == "4" or donatejew.NAOK == "5")

Please choose all that apply:

- Jewish federation
- Synagogue or congregation
- Jewish school or educational organization
- AIPAC
- J Street
- Other Jewish organization(s). Please specify:
In the PAST YEAR, how often have you done any volunteer activities? For example, things like coaching, political organizing, or working in a soup kitchen.

Please choose only one of the following:

- Never
- Once
- 2-3 times
- Every few months
- Once a month
- More than once a month

In the PAST YEAR, what portion of your volunteer work was under Jewish sponsorship?

Only answer this question if the following conditions are met:
Answer was 'Once' or '2-3 times' or 'Every few months' or 'Once a month' or 'More than once a month' at question '49 [vol]' (In the PAST YEAR, how often have you done any volunteer activities? For example, things like coaching, political organizing, or working in a soup kitchen.)

Please choose only one of the following:

- None
- A little
- About half
- Most
- All
Israel

Now we'll ask you a few questions about your views.

{if(country==3, 'Before you moved to Israel, ', 'Over the course of your life, ')} how many times {if(country=="3", 'had', 'have')} you been to Israel?

Please choose only one of the following:

☐ Never
☐ Once
☐ Twice
☐ Three or more times

{if(country==3, 'Before you moved to Israel, had', 'Have')} you been to Israel...?

Only answer this question if the following conditions are met:

\[(\text{isrvisit.NAOK} == "1" \text{ or } \text{isrvisit.NAOK} == "2" \text{ or } \text{isrvisit.NAOK} == "3")\]

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Item</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>On a Taglit-Birthright Israel trip</td>
<td></td>
<td></td>
</tr>
<tr>
<td>On another organized peer trip during college</td>
<td></td>
<td></td>
</tr>
<tr>
<td>On an organized peer trip during high school</td>
<td></td>
<td></td>
</tr>
<tr>
<td>For a semester or year abroad program</td>
<td></td>
<td></td>
</tr>
<tr>
<td>For an alternative break service program</td>
<td></td>
<td></td>
</tr>
<tr>
<td>On a trip with your family</td>
<td></td>
<td></td>
</tr>
<tr>
<td>On a work or business trip</td>
<td></td>
<td></td>
</tr>
<tr>
<td>On a vacation</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

What was your other Israel experience?

Only answer this question if the following conditions are met:

\[(\text{isrexp_9} == "1")\]

Please write your answer here:
What year was your \{if(isrvisit == 1, '' , 'LAST')\} visit to Israel? (If your visit spanned multiple calendar years, enter the year you ARRIVED.)

Only answer this question if the following conditions are met:
\((isrvisit.NAOK == "1" \text{ or } isrvisit.NAOK == "2" \text{ or } isrvisit.NAOK == "3") \text{ and } country.NAOK \neq "3")

Answer must be between 1972 and 2015

Please enter a date: 

What year did you move to Israel?

Only answer this question if the following conditions are met:
country.NAOK == "3"

Answer must be between 1972 and 2015

Please enter a date: 

To what extent do you...?

Please choose the appropriate response for each item:

- Feel a connection to Jewish history
- Feel a connection to Israel
- Feel part of a worldwide Jewish community
- Feel a connection to the Jewish community where you live
- Feel a connection to Jewish customs and traditions
- Feel a connection to other Jews your age

In the PAST MONTH, how often have you actively sought news about Israel?

Please choose only one of the following:

- Never
- Once
- Once a week
- Every few days
- Once a day
- Several times a day

In the PAST MONTH, did you seek news about Israel from any of the following sources?

Only answer this question if the following conditions are met:
\(\text{news.NAOK == "2" \text{ or } news.NAOK == "3" \text{ or } news.NAOK == "4" \text{ or } news.NAOK == "5" \text{ or } news.NAOK == "6"}\)

Please choose the appropriate response for each item:

- American news media (e.g., CNN, Wall Street Journal, etc.)
- Israeli news media (e.g., Ha'aretz, Ynet, etc.)
- Arabic news media (e.g., Al Jazeera, Asharq al-Awsat, etc.)
- European news media (e.g., BBC, Sky Network, etc.)

No  Yes
In the PAST MONTH, how often did your Facebook, Twitter, or other social media feed include stories about Israel?

Please choose only one of the following:
- Never
- Occasionally
- Often
- Don't use Facebook, Twitter, or other social media

In the PAST MONTH have you ever read news articles from the following sources?

Only answer this question if the following conditions are met:
(newssource_2.NAOK == "1" or newssocmed.NAOK == "1" or newssocmed.NAOK == "2" or newssocmed.NAOK == "3")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Source</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Haaretz</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The Jerusalem Post</td>
<td></td>
<td></td>
</tr>
<tr>
<td>The Times of Israel</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Other</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

What is that other Israeli news source?

Only answer this question if the following conditions are met:
(newssourceisr_4.NAOK == "1")

Please write your answer here:

How closely did you follow the 2015 election in Israel?

Please choose only one of the following:
- Not at all
- A little
- Somewhat
- Very much

Israel is defined as both a Jewish and a democratic state. Which part of this definition is more important to you personally?

Please choose only one of the following:
- Jewish
- Democratic
- Both are equally important
- Don't know
As part of a permanent settlement with the Palestinians, should Israel be willing to...?

Please choose **only one** of the following:

- Dismantle all of the Jewish settlements in the West Bank
- Dismantle some of the Jewish settlements in the West Bank
- Dismantle none of the Jewish settlements in the West Bank
- Don't know

Do you favor or oppose direct diplomatic negotiations between the U.S. and Iran in an attempt to prevent Iran from developing nuclear weapons?

Please choose **only one** of the following:

- Strongly favor
- Somewhat favor
- Neutral
- Somewhat oppose
- Strongly oppose

To what extent do the following organizations represent your views about Israel?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Organization</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
<th>Don't know</th>
<th>Not familiar with the organization</th>
</tr>
</thead>
<tbody>
<tr>
<td>AIPAC</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>J Street</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>AJC</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>ZOA</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>
### Adults lived with

We'll now ask some questions about your household while you were growing up.

Which of the following best describes whom you lived with from the time you were born until age 18 or until you left home (whichever came first)?

Please choose **only one** of the following:

- Lived with both mother and father in the same household
- Lived with both mother and father in the same household *until they separated*; then lived with mother and/or father in their household(s)
- Something else. Please explain: 

### How old were you when your mother and father separated?

Only answer this question if the following conditions are met:

((adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4"))

Please choose **only one** of the following:

- Less than 1 year old
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

### Did your MOTHER remarry before you were 18 or left home (whichever came first)?

Only answer this question if the following conditions are met:

adultslw.NAOK == 2 or adultslw.NAOK == 3 or adultslw.NAOK == 4

Please choose **only one** of the following:

- No
- Yes
How old were you when your MOTHER remarried?

Only answer this question if the following conditions are met:

\[ \text{mthrremar} = 1 \]

Please choose only one of the following:

- Before I was 1 year old
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

Did your FATHER remarry before you were 18 or left home (whichever came first)?

Only answer this question if the following conditions are met:

\[ \text{adultslw.NAOK} = 2 \text{ or } \text{adultslw.NAOK} = 3 \text{ or } \text{adultslw.NAOK} = 4 \]

Please choose only one of the following:

- No
- Yes
How old were you when your FATHER remarried?

Only answer this question if the following conditions are met:
fthremar == 1

Please choose only one of the following:

- Before I was 1 year old
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

With whom did you live from the time you were born until age 18 or until you left home (whichever came first)? Please include ALL those you lived with FULL-TIME AND those you lived with PART-TIME.

Only answer this question if the following conditions are met:
(adultslw.NAOK == "-oth-")

Please choose all that apply:

- Mother
- Father
- Stepmother
- Steppfather
- Other adult 1. Please specify below.
- Other adult 2. Please specify below.

Who was that {if(((adults_5.NAOK == "Y") and (adults_6.NAOK=="Y")), 'FIRST other', 'other')} adult?

Only answer this question if the following conditions are met:
adults_5.NAOK == "Y"

Please write your answer here:
Who was that SECOND other adult?
Only answer this question if the following conditions are met:
adults_6.NAOK == "Y"
Please write your answer here:

Is your MOTHER still living?
Only answer this question if the following conditions are met:
(adults_1.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4")
Please choose only one of the following:
- No
- Yes

Is your FATHER still living?
Only answer this question if the following conditions are met:
(adults_2.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4")
Please choose only one of the following:
- No
- Yes

Is your \{if((mthrremar.NAOK==1), "MOTHER'S SPOUSE", "STEPFATHER")\} still living?
Only answer this question if the following conditions are met:
(adults_4.NAOK == "Y") or (mthrremar.NAOK == 1)
Please choose only one of the following:
- No
- Yes

Is your \{if((fthrremar.NAOK=="1"), "FATHER'S SPOUSE", "STEPMOTHER")\} still living?
Only answer this question if the following conditions are met:
(fthrremar.NAOK == "1") or (adults_3.NAOK == "Y")
Please choose only one of the following:
- No
- Yes

Is that other adult still living?
Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (is_empty(adults_6.NAOK))
Please choose only one of the following:
- No
- Yes
Is that FIRST adult still living?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (adults_6.NAOK == "Y")

Please choose only one of the following:

☐ No
☐ Yes

Is that SECOND adult still living?

Only answer this question if the following conditions are met:
(adults_6.NAOK == "Y")

Please choose only one of the following:

☐ No
☐ Yes

{if(livemom=="1" and livedad=="1", 3, if(livemom=="1" and (livedad=="0" or is_empty(livedad)), 1, if(livedad=="1" and (livemom=="0" or is_empty(livemom)), 2, if ((livemom=="0" or is_empty(livemom)) and (livedad=="0" or is_empty(livedad)), 4, 0)))))}
Adults 2

We'll now ask you a few questions about the adults you lived with.

Only answer this question if the following conditions are met:

\[ \text{! is_empty(adultslw)} \]

\{if(livemom == 0, 'Before she passed away, what', 'What')\} \{if(livemom == 0, 'was', 'is')\} your MOTHER'S \{if(livemom == 0, '', 'present')\} religion, if any?

Only answer this question if the following conditions are met:

\[ (\text{adults_1.NAOK} == "Y") \text{ OR } (\text{adultslw.NAOK} == "1" \text{ or } \text{adultslw.NAOK} == "2" \text{ or } \text{adultslw.NAOK} == "3" \text{ or } \text{adultslw.NAOK} == "4") \]

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe: __________

ASIDE from religion, \{if(livemom == 0, 'did', 'does')\} your MOTHER consider herself Jewish or partially Jewish?

Only answer this question if the following conditions are met:

Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '87 [jewmom]' \( (\text{if(livemom == 0, 'Before she passed away, what', 'What') (if(livemom == 0, 'was', 'is')) your MOTHER'S (if(livemom == 0, '', 'present')) religion, if any?}) \)

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

Ha\{if(livemom == 0, 'd', 's')\} your MOTHER ever formally converted to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------

Answer was 'Jewish' at question '87 [jewmom]' \( (\text{if(livemom == 0, 'Before she passed away, what', 'What') (if(livemom == 0, 'was', 'is')) your MOTHER'S (if(livemom == 0, '', 'present')) religion, if any?}) \)

-------- or Scenario 2 --------

Answer was 'Yes' or 'Yes, partially Jewish' at question '88 [noreligmom]' (ASIDE from religion, \{if(livemom == 0, 'did', 'does')\} your MOTHER consider herself Jewish or partially Jewish?)

Please choose only one of the following:

- No
- Yes
- In the process of converting
How old were YOU when your mother formally converted to Judaism?

Only answer this question if the following conditions are met:
Answer was "Yes" at question '89 [convmom] (Has(livemom == 0, 'd', 's')) your MOTHER ever formally converted to Judaism?

Please choose only one of the following:
- Before I was born
- 0 to 6 years old
- 7 to 13
- 14 to 18
- 19 or older

Thinking about your MOTHER'S parents, were either of them Jewish?

Only answer this question if the following conditions are met:
(adults_1.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4")

Please choose only one of the following:
- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain: 

In what religion was your MOTHER raised?

Only answer this question if the following conditions are met:
(adults_1.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4")

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify: 

{if(livedad == 0, 'Before he passed away, what', 'What')}{if(livedad == 0, 'was', 'is')} your FATHER'S {if(livedad == 0, '', 'present')} religion, if any?

Only answer this question if the following conditions are met:
(adults_2.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4")

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe: 

**ASIDE from religion, if(livedad == 0, 'did', 'does') your FATHER consider himself Jewish or partially Jewish?**

Only answer this question if the following conditions are met:

Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '93 [jewdad]' ((if(livedad == 0, 'Before he passed away, what', 'What')) (if(livedad == 0, 'was', 'is')) your FATHER'S (if(livedad == 0, '', 'present')) religion, if any?)

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

**Ha(if(livedad == 0, 'd', 's')) your FATHER ever formally converted to Judaism?**

Only answer this question if the following conditions are met:

-------- Scenario 1 --------

Answer was 'Jewish' at question '93 [jewdad]' ((if(livedad == 0, 'Before he passed away, what', 'What')) (if(livedad == 0, 'was', 'is')) your FATHER'S (if(livedad == 0, '', 'present')) religion, if any?)

-------- or Scenario 2 --------

Answer was 'Yes' or 'Yes, partially Jewish' at question '94 [noreligdad]' (ASIDE from religion, (if(livedad == 0, 'did', 'does')) your FATHER consider himself Jewish or partially Jewish?)

Please choose only one of the following:

- No
- Yes
- In the process of converting

**How old were YOU when your father formally converted to Judaism?**

Only answer this question if the following conditions are met:

Answer was 'Yes' at question '95 [convdad]' (Ha(if(livedad == 0, 'd', 's')) your FATHER ever formally converted to Judaism?)

Please choose only one of the following:

- Before I was born
- 0 to 6 years old
- 7 to 13
- 14 to 18
- 19 or older

**Thinking about your FATHER'S parents, were either of them Jewish?**

Only answer this question if the following conditions are met:

((adults_2.NAOK == "Y") OR (adultslw.NAOK == "1" or adultslw.NAOK == "2" or adultslw.NAOK == "3" or adultslw.NAOK == "4"))

Please choose only one of the following:

- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:
In what religion was your FATHER raised?

Only answer this question if the following conditions are met:

((adults_2.NAOK == "Y") OR (adultslw.NAOK == "1" OR adultslw.NAOK == "2" OR adultslw.NAOK == "3" OR adultslw.NAOK == "4"))

Please choose only one of the following:

- [ ] Jewish
- [ ] Christian
- [ ] Atheist or agnostic
- [ ] Nothing in particular
- [ ] Something else. Please specify:

{if((livestepdad == 0 and adults_4=="Y"), "Before he passed away, what was", if(livestepdad == 0, "Before your mother's spouse passed away, what was", "What is"))} {if (adults_4=="Y", "your STEPFATHER'S", "your MOTHER'S SPOUSE'S"')} {if(livestepdad == 0, ", 'present')}) religion, if any?

Only answer this question if the following conditions are met:

(mthrremar.NAOK == 1) OR (adults_4.NAOK == "Y")

Please choose only one of the following:

- [ ] Jewish
- [ ] Christian
- [ ] Atheist or agnostic
- [ ] Nothing in particular
- [ ] Something else. Please describe:

ASIDE from religion, {if(livestepdad == 0, 'did', 'does')} your {if((adults_4=="Y"), "STEPFATHER", "MOTHER'S SPOUSE")} consider {if((adults_4=="Y"), "himself", "him/herself")} Jewish or partially Jewish?

Only answer this question if the following conditions are met:

Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular ' or 'Other' at question '39 [jewstepdad]' ( (if(livestepdad == 0 and adults_4=="Y"), "Before he passed away, what was", if(livestepdad == 0, "Before your mother's spouse passed away, what was", "What is"))} {if (adults_4=="Y", "your STEPFATHERS", "your MOTHER'S SPOUSE'S"}) {if(livestepdad == 0, ", 'present')}) religion, if any? )

Please choose only one of the following:

- [ ] Yes
- [ ] Yes, partially Jewish
- [ ] No
Ha{if(livestepdad == 0, 'd' , 's')} your {if((adults_4=="Y"), "STEPFATHER", "MOTHER’S SPOUSE")} ever formally converted to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Jewish' at question '99 [jewstepdad]' ( {if((livestepdad == 0 and adults_4=="Y"), "Before he passed away, what was", if(livestepdad == 0, "Before your mother's spouse passed away, what was", "What is"))} {if (adults_4=="Y", "your STEPFATHER'S", "your MOTHER’S SPOUSE'S")} religion, if any? )

-------- or Scenario 2 --------
Answer was 'Yes' or 'Yes, partially Jewish' at question '100 [noreligstepdad]' (ASIDE from religion, {if(livestepdad == 0, 'did' , 'does')} your {if((adults_4=="Y"), "STEPFATHER", "MOTHER’S SPOUSE")} consider {if((adults_4=="Y"), "himself", "him/herself")} Jewish or partially Jewish?)

Please choose only one of the following:

☐ No
☐ Yes
☐ In the process of converting

How old were YOU when your {if((adults_4=="Y"), "stepfather", "mother's spouse")} formally converted to Judaism?

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '101 [convstepdad]' (Ha{if(livestepdad == 0, 'd' , 's')} your {if((adults_4=="Y"), "STEPFATHER", "MOTHER’S SPOUSE")} ever formally converted to Judaism?)

Please choose only one of the following:

☐ Before I was born
☐ 0 to 6 years old
☐ 7 to 13
☐ 14 to 18
☐ 19 or older
☐ Don't know

Thinking about your {if((adults_4=="Y"), "STEPFATHER'S", "MOTHER’S SPOUSE'S")} parents, were either of them Jewish?

Only answer this question if the following conditions are met:
(mthremar.NAOK == 1) or (adults_4.NAOK == "Y")

Please choose only one of the following:

☐ Mother only
☐ Father only
☐ Both mother and father
☐ Neither mother nor father
☐ It's complicated. Please explain:
In what religion was your \{if((adults_4=="Y"), "STEPFATHER", "MOTHER'S SPOUSE")\} raised?

Only answer this question if the following conditions are met:
(mthrremar:NAOK == 1) or (adults_4:NAOK == "Y")

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify: 

{if((livestepmom == 0 and adults_3=="Y"), "Before she passed away, what was", if(livestepmom == 0, "Before your father's spouse passed away, what was", "What is"))} \{if(adults_3=="Y", "your STEPMOTHER'S", "your FATHER'S SPOUSE'S")\} \{if(livestepmom == 0, ",", 'present')\} religion, if any?

Only answer this question if the following conditions are met:
(fthrremar:NAOK == 1) or (adults_3:NAOK == "Y")

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe: 

ASIDE from religion, \{if(livestepmom== 0, 'did', 'does')\} your \{if((adults_3=="Y"), "STEPMOTHER", "FATHER'S SPOUSE")\} consider \{if((adults_3=="Y"), "herself", "him/herself")\} Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question 105 [jewstepmom] \{if((livestepmom == 0 and adults_3=="Y")", "Before she passed away, what was", if(livestepmom == 0, "Before your father's spouse passed away, what was", "What is"))\} \{if(adults_3=="Y", "your STEPMOTHER'S", "your FATHER'S SPOUSE'S")\} \{if(livestepmom == 0, ",", 'present')\} religion, if any?)

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No
Ha{if(livestepmom == 0, 'd', 's')} your {if((adults_3=="Y"), "STEPMOTHER", "FATHER'S SPOUSE")} ever formally converted to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 2 --------

Answer was 'Yes' or 'Yes, partially Jewish' at question '106 [noreligstepmom]' (ASIDE from religion, (if(livestepmom== 0, 'did', 'does')) your (if((adults_3=="Y"), "STEPMOTHER", "FATHER'S SPOUSE")) consider (if((adults_3=="Y"), "herself", "him/herself")) Jewish or partially Jewish?)

-------- or Scenario 3 --------

Answer was 'Jewish' at question '105 [jewstepmom]' (if((livestepmom == 0 and adults_3=="Y"), "Before she passed away, what was", if(livestepmom == 0, "Before your father's spouse passed away, what was", "What is")) (if (adults_3=="Y", "your STEPMOTHER'S", "your FATHER'S SPOUSE'S")) (if(livestepmom == 0, '', 'present')) religion, if any?)

Please choose only one of the following:

☐ No
☐ Yes
☐ In the process of converting

How old were YOU when your {if((adults_3=="Y"), "stepmother", "father's spouse")} formally converted to Judaism?

Only answer this question if the following conditions are met:

Answer was 'Yes' at question '107 [convstepmom]' (Ha{if(livestepmom == 0, 'd', 's')} your {if((adults_3=="Y"), "STEPMOTHER", "FATHER'S SPOUSE")} ever formally converted to Judaism?)

Please choose only one of the following:

☐ Before I was born
☐ 0 to 6 years old
☐ 7 to 13
☐ 14 to 18
☐ 19 or older
☐ Don't know

Thinking about your {if((adults_3=="Y"), "STEPMOTHER'S", "FATHER'S SPOUSE'S")} parents, were either of them Jewish?

Only answer this question if the following conditions are met:

(ifthremer.NAOK == 1) or (adults_3.NAOK == "Y")

Please choose only one of the following:

☐ Mother only
☐ Father only
☐ Both mother and father
☐ Neither mother nor father
☐ It's complicated. Please explain:
In what religion was your {if((adults_3="Y"), "STEPMOTHER", "FATHER'S SPOUSE")} raised?

Only answer this question if the following conditions are met:
(thrrremar.NAOK == 1) or (adults_3.NAOK == "Y")

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:

{if(liveothadult1a == 0, 'Before s/he passed away, what', 'What')} {if(liveothadult1a== 0, 'was', 'is')} that OTHER ADULT'S {if(liveothadult1a== 0, '', 'present')} religion, if any?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (is_empty(adults_6.NAOK))

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe:

ASIDE from religion, {if(liveothadult1a== 0, 'did', 'does')} that OTHER ADULT consider him/herself Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '111 [jewothadult1a]' (if(liveothadult1a == 0, 'Before s/he passed away, what', 'What')) (if(liveothadult1a== 0, 'was', 'is')) that OTHER ADULT'S (if(liveothadult1a== 0, '', 'present')) religion, if any?)

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

Ha(if(liveothadult1a == 0, 'd', 's')) that OTHER ADULT ever formally converted to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------

Answer was 'Jewish' at question '111 [jewothadult1a]' (if(liveothadult1a == 0, 'Before s/he passed away, what', 'What')) (if(liveothadult1a== 0, 'was', 'is')) that OTHER ADULT'S (if(liveothadult1a== 0, '', 'present')) religion, if any?)

-------- or Scenario 2 --------

Answer was 'Yes' or 'Yes, partially Jewish' at question '112 [noreligothadult1a]' (ASIDE from religion, (if(liveothadult1a== 0, 'did', 'does')) that OTHER ADULT consider him/herself Jewish or partially Jewish?)

Please choose only one of the following:

- No
- Yes
- In the process of converting
How old were YOU when that other adult formally converted to Judaism?

Only answer this question if the following conditions are met:
Answer was "Yes" at question '113 [convothadult1a]' (Ha(if(liveothadult1a == 0, 'd', 's')) that OTHER ADULT ever formally converted to Judaism?)
Please choose only one of the following:
- Before I was born
- 0 to 6 years old
- 7 to 13
- 14 to 18
- 19 or older
- Don't know

Thinking about that OTHER ADULT'S parents, were either of them Jewish?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (is_empty(adults_6.NAOK))
Please choose only one of the following:
- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain: __________________

In what religion was that OTHER ADULT raised?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (is_empty(adults_6.NAOK))
Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify: __________________

{if(liveothadult1b == 0, 'Before s/he passed away, what', 'What')} {if(liveothadult1b == 0, 'was', 'is')} that FIRST other adult's {if(liveothadult1b == 0, '', 'present')} religion, if any?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (adults_6.NAOK == "Y")
Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe: __________________
ASIDE from religion, if(liveothadult1b == 0, 'did', 'does') that FIRST other adult consider him/herself Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '117 [jewothadult1b]' (if(liveothadult1b == 0, 'Before s/he passed away, what', 'What') if(liveothadult1b == 0, 'was', 'is') that FIRST other adult's (if(liveothadult1b == 0, '', 'present')) religion, if any?)

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Has if(liveothadult1b == 0, 'd', 's') that FIRST other adult ever formally converted to Judaism?

Only answer this question if the following conditions are met:
------- Scenario 1 -------
Answer was 'Jewish' at question '117 [jewothadult1b]' (if(liveothadult1b == 0, 'Before s/he passed away, what', 'What') if(liveothadult1b == 0, 'was', 'is') that FIRST other adult's (if(liveothadult1b == 0, '', 'present')) religion, if any?)
------- or Scenario 2 -------
Answer was 'Yes' or 'Yes, partially Jewish' at question '118 [noreligothadult1b]' (ASIDE from religion, if(liveothadult1b == 0, 'did', 'does') that FIRST other adult consider him/herself Jewish or partially Jewish?)

Please choose only one of the following:
- No
- Yes
- In the process of converting

How old were YOU when that first other adult formally converted to Judaism?

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '119 [convothadult1b]' (Has if(liveothadult1b == 0, 'd', 's') that FIRST other adult ever formally converted to Judaism?)

Please choose only one of the following:
- Before I was born
- 0 to 6 years old
- 7 to 13
- 14 to 18
- 19 or older
- Don't know

Thinking about that FIRST other adult's parents, were either of them Jewish?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "y") and (adults_6.NAOK == "y")

Please choose only one of the following:
- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:
In what religion was that FIRST other adult raised?

Only answer this question if the following conditions are met:
(adults_5.NAOK == "Y") and (adults_6.NAOK == "Y")

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:

{if(liveothadult2 == 0, 'Before s/he passed away, what', 'What')}{if(liveothadult2 == 0, 'was', 'is')}
that SECOND other adult's {if(liveothadult2 == 0, '', 'present')} religion, if any?

Only answer this question if the following conditions are met:
(adults_6.NAOK == "Y")

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe:

ASIDE from religion, {if(liveothadult2 == 0, 'did', 'does')} that SECOND other adult consider him/herself Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '123
[jewothadult2]'((if(liveothadult2 == 0, 'Before s/he passed away, what', 'What'))(if(liveothadult2 == 0, 'was', 'is')))
that SECOND other adult's {if(liveothadult2 == 0, '', 'present')} religion, if any?)

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Ha{if(liveothadult2 == 0, 'd', 's')} that SECOND other adult ever formally converted to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------

Answer was 'Jewish' at question '123 [jewothadult2]'((if(liveothadult2 == 0, 'Before s/he passed away, what', 'What'))(if(liveothadult2 == 0, 'was', 'is')))
that SECOND other adult's {if(liveothadult2 == 0, '', 'present')} religion, if any?)

-------- or Scenario 2 --------

Answer was 'Yes' or 'Yes, partially Jewish' at question '124 [noreligothadult2]'(ASIDE from religion, (if(liveothadult2 == 0, 'did', 'does'))(if(liveothadult2 == 0, 'was', 'is')))
that SECOND other adult consider him/herself Jewish or partially Jewish?)

Please choose only one of the following:
- No
- Yes
- In the process of converting
How old were YOU when that second other adult formally converted to Judaism?

Only answer this question if the following conditions are met:
Answer was "Yes" at question '125 [convothadadult2]\ (Ha(if(liveothadult2 == 0, 'd', 's')) that SECOND other adult ever formally converted to Judaism?)

Please choose only one of the following:
- Before I was born
- 0 to 6 years old
- 7 to 13
- 14 to 18
- 19 or older
- Don't know

Thinking about that SECOND other adult's parents, were either of them Jewish?

Only answer this question if the following conditions are met:
(adults_6.NAOK == "y")

Please choose only one of the following:
- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:

In what religion was that SECOND other adult raised?

Only answer this question if the following conditions are met:
(adults_6.NAOK == "y")

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:
Religious Upbringing

We'll ask you a few more questions about your childhood.

Thinking about when you were a child, in what religion were you primarily raised, if any?

Please choose only one of the following:

☐ Jewish  
☐ Christian  
☐ Atheist or agnostic  
☐ Nothing in particular  
☐ Something else. Please specify: [Large Text Box]

When you were growing up, did you also identify with any other religion(s)?

Please choose only one of the following:

☐ No  
☐ Yes

When you were growing up, with which of the following religions were you also raised? (check all that apply)

Only answer this question if the following conditions are met:
relrsdothid.NAOK == 1

Please choose all that apply:

☐ Jewish  
☐ Christian  
☐ Atheist or agnostic  
☐ Nothing in particular  
☐ Other: [Large Text Box]

ASIDE from religion, would you say you were raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
((relrsd.NAOK == "-oth-" or relrsd.NAOK == "2" or relrsd.NAOK == "3" or relrsd.NAOK == "4") and ((is_empty(relrsdothid.NAOK) or (relrsdothid.NAOK == "0")))) or ((relrsd.NAOK == "-oth-" or relrsd.NAOK == "2" or relrsd.NAOK == "3" or relrsd.NAOK == "4") and (is_empty(relrsdoth_jew.NAOK) and (relrsdoth_chrs.NAOK == "Y" or relrsdoth_ath.NAOK == "Y" or relrsdoth_noth.NAOK == "Y")))

Please choose only one of the following:

☐ Yes  
☐ Yes, partially Jewish  
☐ No
Were you raised...

Only answer this question if the following conditions are met:
((reirsd.NAOK == "1" or jewasidersd.NAOK == "1" or jewasidersd.NAOK == "2"))

Please choose only one of the following:
- Secular/Culturally Jewish
- Just Jewish
- Reform
- Conservative
- Reconstructionist
- Orthodox
- Other

When you were growing up, how often did either of your {if ((adultslw.NAOK=="-oth-" and (adults_5=="Y" or adults_6=="Y")), 'guardians', 'parents')}...

Please choose the appropriate response for each item:

Discuss religion with you
- Never
- Occasionally
- Often

Say that you could choose which religion you were
- Never
- Occasionally
- Often
Your Upbringing

We'll ask you a few more questions about your childhood.

How many siblings do you have, if any?

Please choose only one of the following:

- None
- 1
- 2
- 3
- 4 or more

In what country were you born?

Only answer this question if the following conditions are met:

\[ \text{TOKEN:ATTRIBUTE}_5 == 1 \]

Please choose only one of the following:

- The United States
- Canada
- Israel
- The Former Soviet Union
- Other

What languages were spoken in your home while you were growing up? (check all that apply)

Only answer this question if the following conditions are met:

\[ \text{TOKEN:ATTRIBUTE}_5 == "1" \]

Please choose all that apply:

- English
- French
- Hebrew
- Russian
- Spanish
- Other:

During your high school years, did...?

Only answer this question if the following conditions are met:

\[ \text{TOKEN:ATTRIBUTE}_9 == 1 \]

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Item</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Someone in your home regularly light Shabbat candles</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your family regularly have a special Shabbat meal</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your family hold or attend a Seder</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your family celebrate Hannukah</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your family keep kosher at home</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
During grades 1-12, did you ever attend a supplementary Jewish school, like Hebrew or Sunday school?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_6 == "1"

Please choose only one of the following:

- No
- Yes

For how many years did you attend such a school?

Only answer this question if the following conditions are met:

(sunsch.NAOK == "1")

Please choose only one of the following:

- 1 or fewer
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

During grades 1-12, did you ever attend a FULL-TIME Jewish day school?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_6 == "1"

Please choose only one of the following:

- No
- Yes
For how many years did you attend such a school?

Only answer this question if the following conditions are met:

((daysch.NAOK == "1"))

Please choose only one of the following:

- 1 or fewer
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

While growing up, did you attend an overnight camp that had Shabbat services or a Jewish educational program?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_8 == "1"

Please choose only one of the following:

- No
- Yes

For how many years did you attend such a camp?

Only answer this question if the following conditions are met:

Answer was 'Yes' at question '145 [camp]' (While growing up, did you attend an overnight camp that had Shabbat services or a Jewish educational program?)

Please choose only one of the following:

- 1 or fewer
- 2
- 3
- 4
- 5
- 6
- 7
- 8 or more
During your high school years, were you a member of a Jewish youth group?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_8 == "1"

Please choose only one of the following:

- No
- Yes

In what group(s) were you a member? (check all that apply)

Only answer this question if the following conditions are met:

(ythgrp.NAOK == "1")

Please choose all that apply:

- BBYO (Formerly the B’nai B’rith Youth Organization)
- NFTY (North American Federation of Temple Youth)
- USY (United Synagogue Youth)
- NCSY (Formerly the National Conference of Synagogue Youth)
- Young Judaea
- Other: 

During your high school years, how many of your close friends were Jewish?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_8 == "1"

Please choose only one of the following:

- None
- A few
- Half
- Most
- All

Did you have a {if (female == 1, 'bat', 'bar')} mitzvah ceremony?

Only answer this question if the following conditions are met:

TOKEN:ATTRIBUTE_7 == "1"

Please choose only one of the following:

- Yes, at age 12 or 13
- Yes, at age 14 or older
- No
Your Relationships

Are you...?
Please choose only one of the following:

- Married
- In a civil union
- Separated
- Divorced
- Widowed
- Never been married

What is your formal marital status?
Only answer this question if the following conditions are met:

\[(\text{marital.NAOK} == "3")\]

Please choose only one of the following:

- Never been married
- Married
- Divorced
- Widowed

Altogether, \{(\text{marital} == 1 \text{ OR marital} == 2, "including your current" , ",")\} \{(\text{marital} == 2, "civil union," , if (\text{marital} == 1, "marriage," , ""))\} how many times have you been \{(\text{marital} == 2, "married or in a civil union" , "married")\}?

Only answer this question if the following conditions are met:

\[(\text{marital.NAOK} == "1" \text{ OR marital.NAOK} == "2" \text{ OR marital.NAOK} == "4" \text{ OR marital.NAOK} == "5") \text{ or (marital.NAOK} == "2" \text{ OR fmarital.NAOK} == "3" \text{ OR fmarital.NAOK} == "4")\]

Please choose only one of the following:

- 1
- 2
- 3
- 4 or more

Do you currently have a significant other?

Only answer this question if the following conditions are met:

\[(\text{marital.NAOK} == "3" \text{ OR marital.NAOK} == "4" \text{ OR marital.NAOK} == "5" \text{ OR marital.NAOK} == "6")\]

Please choose only one of the following:

- No
- Yes
Do you live with your significant other?

Only answer this question if the following conditions are met:
soyesno.NAOK == "1"

Please choose only one of the following:
- No
- Yes

In what month and year did you start living with your significant other?

Only answer this question if the following conditions are met:
cohabit.NAOK == "1"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yes</td>
<td></td>
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<tr>
<td>No</td>
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<td></td>
</tr>
</tbody>
</table>

Are you and your significant other engaged or planning to get married?

Only answer this question if the following conditions are met:
((soyesno.NAOK == "1"))

Please choose only one of the following:
- No
- We are formally engaged
- We are planning to get married but are not yet engaged
Significant other

How did you meet your significant other?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please write your answer here:

Is your significant other...?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please choose only one of the following:
- Male
- Female

In what month and year was your significant other born?
Only answer this question if the following conditions are met:
soyesno.NAOK == "1"
Please choose the appropriate response for each item:

What is your significant other's present religion, if any?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:
**ASIDE from religion, does your significant other consider {if(sofemale == 1, 'herself', 'himself')} Jewish or partially Jewish?**

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '161 [sorelignow]' (What is your significant other's present religion, if any?)

Please choose **only one** of the following:
- Yes
- Yes, partially Jewish
- No

---

**Did your significant other ever formally convert to Judaism?**

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Jewish' at question '161 [sorelignow]' (What is your significant other's present religion, if any?)

-------- or Scenario 2 --------
Answer was 'Yes' or 'Yes, partially Jewish' at question '162 [sonorelig]' (ASIDE from religion, does your significant other consider {if(sofemale == 1, 'herself', 'himself')} Jewish or partially Jewish?)

Please choose **only one** of the following:
- No
- Yes
- In the process of converting
In what year did that conversion take place?

Only answer this question if the following conditions are met:
Answer was "Yes" at question '163 [sojconv] (Did your significant other ever formally convert to Judaism?)

Please choose only one of the following:

- 1972 or earlier
- 1973
- 1974
- 1975
- 1976
- 1977
- 1978
- 1979
- 1980
- 1981
- 1982
- 1983
- 1984
- 1985
- 1986
- 1987
- 1988
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- 2001
- 2002
- 2003
- 2004
- 2005
- 2006
- 2007
- 2008
- 2009
- 2010
- 2011
- 2012
- 2013
- 2014
Is your significant other...?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please choose only one of the following:
- Very religiously observant
- Somewhat religiously observant
- A little religiously observant
- Not at all religiously observant

Thinking about your significant other's parents, were either of them Jewish?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please choose only one of the following:
- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:

In what religion was your significant other raised?
Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")
Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:

ASIDE from religion, would your significant other say {if(sofemale == 1, 'she', 'he')} was raised Jewish or partially Jewish?
Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '167 [sochrelig]' (In what religion was your significant other raised?)
Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No
So that we understand correctly, could you please explain in what way your significant other considers {if (sofemale == 1, 'herself', 'himself')} to be Jewish?

Only answer this question if the following conditions are met:
((sorelignow.NAOK == "1") and (sojpar.NAOK == "4") and (( !is_empty(sojconv.NAOK) && (sojconv.NAOK == "0"))) or ((sojpar.NAOK == "4") and (( !is_empty(sojconv.NAOK) && (sojconv.NAOK == "0"))) and (sonorelig.NAOK == "1" or sonorelig.NAOK == "2"))

Please write your answer here:

Has your significant other ever gone on a Taglit-Birthright Israel trip?

Only answer this question if the following conditions are met:
(sojconv.NAOK == "1" or sorelignow.NAOK == "1" or sojpar.NAOK == "1" or sojpar.NAOK == "2" or sojpar.NAOK == "3" or sochrelig.NAOK == "1")

Please choose only one of the following:

- No
- Yes

To what extent have you and your significant other discussed what role religion will play in your household after you got married?

Only answer this question if the following conditions are met:
engaged.NAOK == 1 or engaged.NAOK == 2

Please choose only one of the following:

- Not at all
- A little
- Somewhat
- Very much

Taking things all together, how would you describe your relationship with your significant other?

Only answer this question if the following conditions are met:
(soyesno.NAOK == "1")

Please choose only one of the following:

- Very happy
- Pretty happy
- Somewhat happy
- Not at all happy
Dating

In the past year, have you used any dating websites or apps (e.g. Match.com, Tinder, etc.)?

Only answer this question if the following conditions are met: 
((soyessno.NAOK == "0"))

Please choose only one of the following:

- No
- Yes, only free ones
- Yes, only paid ones
- Yes, both free and paid ones

Which dating websites or apps did you use?

Only answer this question if the following conditions are met:
datetech.NAOK == "1" or datetech.NAOK == "2" or datetech.NAOK == "3"

Please write your answer here:

In the past year have you...?

Only answer this question if the following conditions are met: 
((soyessno.NAOK == "0"))

Please choose all that apply:

- Asked your friends or family to set you up with someone
- Attended singles events or mixers
- Used a matchmaking service
- Joined a class or club to meet someone
- None of the above
- Done something else to meet someone:

In the past year, how many of the people that you dated were Jewish?

Only answer this question if the following conditions are met: 
((soyessno.NAOK == "0"))

Please choose only one of the following:

- Did not date
- None
- A few
- Half
- Most
- All
How important is it to you to date someone Jewish?

Only answer this question if the following conditions are met:

((soyesno.NAOK == "0"))

Please choose only one of the following:

- Not important
- A little important
- Somewhat important
- Very important

Would you want to get \{if(marital == "6", 'married', if(fmarital == "1", 'married', 'remarried'))\} at some time in the future?

Only answer this question if the following conditions are met:

((marital.NAOK == "6") and (is_empty(soyesno.NAOK))) or ((soyesno.NAOK == "1") and (is_empty(engaged.NAOK))) or ((( !is_empty(soyesno.NAOK) && (soyesno.NAOK == "0"))) or ((( !is_empty(engaged.NAOK) && (engaged.NAOK == "0"))) or (((marital.NAOK == "4") and (is_empty(soyesno.NAOK))) or ((marital.NAOK == "5") and (is_empty(soyesno.NAOK))) or ((marital.NAOK == "3") and (is_empty(soyesno.NAOK)))))

Please choose only one of the following:

- No
- Yes

In your opinion, how important is each of the following in determining whether someone is ready to get married?

Only answer this question if the following conditions are met:

(impmar.NAOK == "1") or (engaged.NAOK == "1" or engaged.NAOK == "2")

Please choose the appropriate response for each item:

- Not at all
- A little
- Somewhat
- Very much

- Being capable of running a household
- Being able to express feelings in a close relationship
- Being capable of caring for children
- Being respectful to others when dealing with differences
- Being capable of financially supporting a family
- Having fully experienced single life
- Having overcome personal challenges
- Being financially independent from parents and others

Do you think that you are ready to get \{if(marital == "6", 'married', if(fmarital == "1", 'married', 'remarried'))\}?

Only answer this question if the following conditions are met:

(impmar.NAOK == "1" or engaged.NAOK == "2")

Please choose only one of the following:

- No
- Yes
- In some respects yes, in some respects no
How important is it to you to marry someone Jewish?

Only answer this question if the following conditions are met:
(impmar.NAOK == "1" or engaged.NAOK == "2")

Please choose only one of the following:

- Not important
- A little important
- Somewhat important
- Very important
Spouse

The following questions refer to your \( \text{if (nummar == 1, '', 'CURRENT')} \) marriage and spouse. \( \text{if (nummar == 1, '', 'CURRENT')} \)

Only answer this question if the following conditions are met:
Answer was 'Married' at question '151 [marital]' (Are you...?)

These questions refer to your \( \text{if (nummar == 1, '', 'CURRENT')} \) "marriage" and "spouse." Please answer them with your civil union and partner in mind.

Only answer this question if the following conditions are met:
Answer was 'In a civil union' at question '151 [marital]' (Are you...?)

These questions refer to your \( \text{if (nummar == 1, '', 'CURRENT')} \) marriage and spouse. Please answer them with the person from whom you are separated in mind.

Only answer this question if the following conditions are met:
--------- Scenario 1 ---------
Answer was 'Separated' at question '151 [marital]' (Are you...?)
--------- or Scenario 2 ---------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

In what month and year did you stop living with your spouse?

Only answer this question if the following conditions are met:
\(( (\text{marital.NAOK} == "3")) \) or \(( (\text{marital.NAOK} == "2")) \)

Please choose the appropriate response for each item:

How did you first meet your spouse?

Only answer this question if the following conditions are met:
--------- Scenario 1 ---------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)
--------- or Scenario 2 ---------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please write your answer here:
Did you and your spouse live together as a couple before you got married?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------

Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------

Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:

☐ No
☐ Yes

In what month and year did you start living together?

Only answer this question if the following conditions are met:

spccoht.NAOK == "1"

Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

BEFORE you got married, to what extent did you and your spouse discuss what role religion would play in your household once married?

Please choose only one of the following:

☐ Not at all
☐ A little
☐ Somewhat
☐ Very much

In what month and year did you get married?

Only answer this question if the following conditions are met:

((marital.NAOK == "1" or marital.NAOK == "2" or marital.NAOK == "3")) or ((fmarital.NAOK == "2"))

Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December
### Did any of the following officiate at your wedding ceremony?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Officiant Type</th>
<th>No</th>
<th>Yes</th>
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<tbody>
<tr>
<td>A rabbi or cantor</td>
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<tr>
<td>A non-Jewish clergy member</td>
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<tr>
<td>A non-religious officiant, such as a justice of the peace or a friend</td>
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<tr>
<td>Another type of officiant</td>
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</tbody>
</table>

### What type of officiant was that?

Only answer this question if the following conditions are met:

Answer was 'Yes' at question '191 [wedoff]' (Did any of the following officiate at your wedding ceremony? (Another type of officiant))

Please write your answer here:

### Is your spouse....?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:

- Male
- Female

### In what month and year was your spouse born?

Only answer this question if the following conditions are met:

\[(\text{marital.NAOK} == "1" \text{ or } \text{marital.NAOK} == "2" \text{ or } \text{marital.NAOK} == "3") \text{ or } ((\text{fmarital.NAOK} == "2"))\]

Please choose the appropriate response for each item:

<table>
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<th>Month</th>
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</table>
What is your spouse's present religion, if any?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:

ASIDE from religion, does your spouse consider \{if(spcfemale == 1, 'herself', 'himself')\} Jewish or partially Jewish?

Only answer this question if the following conditions are met:

Answer was 'Atheist or agnostic' or 'Nothing in particular' or 'Other' or 'Christian' at question '195 [spcrelignow]' (What is your spouse's present religion, if any?)

Please choose only one of the following:

- No
- Yes
- Yes, partially Jewish

Did your spouse ever formally convert to Judaism?

Only answer this question if the following conditions are met:

\((\text{spcrelignow.NAOK} == "1") \text{ or } (\text{spcnorelig.NAOK} == "1" \text{ or } \text{spcnorelig.NAOK} == "2"))

Please choose only one of the following:

- No
- Yes
- In the process of converting
In what year did that conversion take place?

Only answer this question if the following conditions are met:
Answer was "Yes" at question '197 [spojconv] (Did your spouse ever formally convert to Judaism?)

Please choose only one of the following:

- [ ] 1972 or earlier
- [ ] 1973
- [ ] 1974
- [ ] 1975
- [ ] 1976
- [ ] 1977
- [ ] 1978
- [ ] 1979
- [ ] 1980
- [ ] 1981
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- [ ] 2005
- [ ] 2006
- [ ] 2007
- [ ] 2008
- [ ] 2009
- [ ] 2010
- [ ] 2011
- [ ] 2012
- [ ] 2013
- [ ] 2014
Is your spouse...?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:

- Very religiously observant
- Somewhat religiously observant
- A little religiously observant
- Not at all religiously observant

Thinking about your spouse's parents, are they still living?

Only answer this question if the following conditions are met:

((marital.NAOK == "1" or marital.NAOK == "2" or marital.NAOK == "3")) or ((fmarital.NAOK == "2"))

Please choose only one of the following:

- Mother only
- Father only
- Both mother and father
- Neither mother nor father

Thinking about your spouse's parents, {if(spclivepar=="1", 'are', 'were')} either of them Jewish?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

-------- or Scenario 2 --------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:

- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:
In what religion was your spouse raised?
Only answer this question if the following conditions are met:

-------- Scenario 1 -------
Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)
-------- or Scenario 2 -------
Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose only one of the following:
- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please describe: __________

ASIDE from religion, would your spouse say {if(spcfemale == 1, 'she', 'he')}' was raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '202 [spcchrelig]' (In what religion was your spouse raised?)

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

So that we understand correctly, could you please explain in what way your spouse considers {if(spcfemale == 1, 'herself', 'himself')} to be Jewish?

Only answer this question if the following conditions are met:

-------- Scenario 1 -------
Answer was 'Jewish' at question '105 [spcrelignow]' (What is your spouse's present religion, if any?) and Answer was 'Neither mother nor father' at question '201 [spcjpar]' (Thinking about your spouse's parents, (if(spclivepar=="1", 'are', 'were')) either of them Jewish?) and Answer was 'No' at question '197 [spcjconv]' (Did your spouse ever formally convert to Judaism?)
-------- or Scenario 2 -------
Answer was 'Neither mother nor father' at question '201 [spcjpar]' (Thinking about your spouse's parents, (if(spclivepar=="1", 'are', 'were')) either of them Jewish?) and Answer was 'No' at question '197 [spcjconv]' (Did your spouse ever formally convert to Judaism?) and Answer was 'Yes, partially Jewish' or 'Yes' at question '196 [spcnorelig]' (ASIDE from religion, does your spouse consider {if(spcfemale == 1, 'herself', 'himself')} Jewish or partially Jewish?)

Please write your answer here: __________
**Has your spouse ever gone on a Taglit-Birthright Israel trip?**

Only answer this question if the following conditions are met:

\[(\text{spcjpar.NAOK} == "1" \text{ or } \text{spcjpar.NAOK} == "2" \text{ or } \text{spcjpar.NAOK} == "3") \text{ or } (\text{spcconv.NAOK} == "1") \text{ or } \text{spcrelignow.NAOK} == "1" \text{ or } \text{spcrelig.NAOK} == "1")\]

Please choose **only one** of the following:

- No
- Yes

---

**Taking all things together, how would you describe your marriage?**

Only answer this question if the following conditions are met:

--- Scenario 1 ---

Answer was 'Married' or 'In a civil union' or 'Separated' at question '151 [marital]' (Are you...?)

--- or Scenario 2 ---

Answer was 'Married' at question '152 [fmarital]' (What is your formal marital status?)

Please choose **only one** of the following:

- Very happy
- Pretty happy
- Somewhat happy
- Not at all happy

{spclivepar}
### Former Spouse 1

The following questions refer to your \{if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))\} marriage and spouse. Please answer them with your \{if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))\} spouse in mind.

Only answer this question if the following conditions are met:

------- Scenario 1 -------

Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

------- or Scenario 2 -------

Answer was 'Divorced' or 'Widowed' at question '151 [marital]' (Are you...?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

------- or Scenario 3 -------

Answer was 'Divorced' or 'Widowed' at question '152 [fmarital]' (What is your formal marital status?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

### Thinking of your \{if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))\} marriage, did you and your spouse live together as a couple before you got married?

Only answer this question if the following conditions are met:

------- Scenario 1 -------

Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

------- or Scenario 2 -------

Answer was 'Divorced' or 'Widowed' at question '151 [marital]' (Are you...?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

------- or Scenario 3 -------

Answer was 'Divorced' or 'Widowed' at question '152 [fmarital]' (What is your formal marital status?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", "")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , ""))\} how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

Please choose only one of the following:

- [ ] No
- [ ] Yes

### In what month and year did you start living together?

Only answer this question if the following conditions are met:

```
s1cohtb.NAOK == "1"
```

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
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</tr>
</thead>
</table>
BEFORE you got married, to what extent did you and your spouse discuss what role religion would play in your household once married?

Please choose only one of the following:

- Not at all
- A little
- Somewhat
- Very much

In what month and year did you and your spouse get married?

Only answer this question if the following conditions are met:

- If (nummar.NAOK == "2" or nummar.NAOK == "3" or nummar.NAOK == "4" or nummar.NAOK == "5" or nummar.NAOK == "6" or nummar.NAOK == "7" or nummar.NAOK == "9")
- If (marital.NAOK == "4" or marital.NAOK == "5") and (nummar.NAOK == "1")
- If (fmarital.NAOK == "3" or fmarital.NAOK == "4") and (nummar.NAOK == "1")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
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</tr>
</tbody>
</table>

Was your spouse born?

Only answer this question if the following conditions are met:

- If (nummar.NAOK == "2" or nummar.NAOK == "3" or nummar.NAOK == "4" or nummar.NAOK == "5" or nummar.NAOK == "6" or nummar.NAOK == "7" or nummar.NAOK == "9")
- If (marital.NAOK == "4" or marital.NAOK == "5") and (nummar.NAOK == "1")
- If (fmarital.NAOK == "3" or fmarital.NAOK == "4") and (nummar.NAOK == "1")

Please choose only one of the following:

- Male
- Female
What was your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse's religion, if any, at the time you were married?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, {if (marital == 1 OR marital == 2, "including your current", ""')} (if (marital == 2, "civil union," ; if (marital == 1, "marriage," ; ""))) how many times have you been {if (marital == 2, "married or in a civil union", "married")?)

-------- or Scenario 2 --------
Answer was 'Divorced' or 'Widowed' at question '151 [marital]' (Are you...?) and Answer was '1' at question '153 [nummar]' (Altogether, {if (marital == 1 OR marital == 2, "including your current", ""')} (if (marital == 2, "civil union," ; if (marital == 1, "marriage," ; ""))) how many times have you been {if (marital == 2, "married or in a civil union", "married")?)

-------- or Scenario 3 --------
Answer was 'Divorced' or 'Widowed' at question '152 [fmarital]' (What is your formal marital status?) and Answer was '1' at question '153 [nummar]' (Altogether, {if (marital == 1 OR marital == 2, "including your current", ""')} (if (marital == 2, "civil union," ; if (marital == 1, "marriage," ; ""))) how many times have you been {if (marital == 2, "married or in a civil union", "married")?)

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify: 

ASIDE from religion, does your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse consider {if(sp1female == 1, 'herself', 'himself')} Jewish or partially Jewish?

Only answer this question if the following conditions are met:

Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '215 [sp1relig]' (What was your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse's religion, if any, at the time you were married?)

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

Did your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse have a formal conversion to Judaism?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was 'Jewish' at question '215 [sp1relig]' (What was your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse's religion, if any, at the time you were married?)

-------- or Scenario 2 --------
Answer was 'Yes' or 'Yes, partially Jewish' at question '216 [sp1norelig]' (ASIDE from religion, does your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse consider {if(sp1female == 1, 'herself', 'himself')} Jewish or partially Jewish?)

Please choose only one of the following:

- No
- Yes
- In the process of converting
In what year did that conversion take place?

Only answer this question if the following conditions are met:
(sp1)conv.NAOK == "1"

Please choose only one of the following:

- 1972 or earlier
- 1973
- 1974
- 1975
- 1976
- 1977
- 1978
- 1979
- 1980
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- 2009
- 2010
- 2011
- 2012
- 2013
- 2014
Thinking about your \{if (nummar \geq 2, 'FIRST', if (marital == 5, '', 'former'))\} spouse's parents, were either of them Jewish?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

-------- or Scenario 2 --------
Answer was 'Divorced' or 'Widowed' at question '151 [marital]' (Are you...?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

-------- or Scenario 3 --------
Answer was 'Divorced' or 'Widowed' at question '152 [fmarital]' (What is your formal marital status?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

Please choose only one of the following:

- Mother only
- Father only
- Both mother and father
- Neither mother nor father

In what religion was your \{if (nummar \geq 2, 'FIRST', if (marital == 5, '', 'former'))\} spouse raised?

Only answer this question if the following conditions are met:

-------- Scenario 1 --------
Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

-------- or Scenario 2 --------
Answer was 'Divorced' or 'Widowed' at question '151 [marital]' (Are you...?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

-------- or Scenario 3 --------
Answer was 'Divorced' or 'Widowed' at question '152 [fmarital]' (What is your formal marital status?) and Answer was '1' at question '153 [nummar]' (Altogether, \{if (marital == 1 OR marital == 2, "including your current", ")\} \{if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")\}) how many times have you been \{if (marital == 2, "married or in a civil union", "married")\}?)

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:
ASIDE from religion, would your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse say {if(sp1female == 1, 'she', 'he')} was raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
Answer was 'Christian' or 'Atheist or agnostic' or 'Nothing in particular' or 'Other' at question '220 [sp1chrelig]' (In what religion was your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse raised?)

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

So that we understand correctly, could you please explain in what way your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse considers {if (sp1female == 1, 'herself', 'himself')} to be Jewish?

Only answer this question if the following conditions are met:
((sp1relig.NAOK == "1") and (sp1jpar.NAOK == "4") and ( !is_empty(sp1jconv.NAOK))) or ((sp1par.NAOK == "4") and ( !is_empty(sp1jconv.NAOK))) and (sp1norelig.NAOK == "1" or sp1norelig.NAOK == "2")

Please write your answer here:

Did your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} spouse ever go on a Taglit-Birthright Israel trip?

Only answer this question if the following conditions are met:
((sp1relig.NAOK == "1") or (sp1jpar.NAOK == "1" or sp1jpar.NAOK == "2" or sp1jpar.NAOK == "3") or (sp1chrelig.NAOK == "1") or (sp1jconv.NAOK == "1"))

Please choose only one of the following:
- No
- Yes

Did your {if (nummar ge 2, 'FIRST', if (marital == 5, '', 'former'))} marriage end in...?

Only answer this question if the following conditions are met:
Answer was '2' or '3' or '4 or more' at question '153 [nummar]' (Altogether, {if (marital == 1 OR marital == 2, "including your current", "")} if (marital == 2, "civil union," , if (marital == 1, "marriage," , "")) how many times have you been {if (marital == 2, "married or in a civil union", "married")?}

Please choose only one of the following:
- Divorce
- Widowhood
In what month and year did you get divorced?

Only answer this question if the following conditions are met:
((sp1end.NAOK == "1")) or ((marital.NAOK == "4") and (nummar.NAOK == "1")) or ((fmarital.NAOK == "3") and (nummar.NAOK == "1"))

Please choose the appropriate response for each item:

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In what month and year were you widowed?

Only answer this question if the following conditions are met:
((sp1end.NAOK == "2")) or ((marital.NAOK == "5") and (nummar.NAOK == "1")) or ((fmarital.NAOK == "4") and (nummar.NAOK == "1"))

Please choose the appropriate response for each item:

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Former Spouse2

The following questions refer to your SECOND marriage and spouse. Please answer them with your SECOND spouse in mind.

Thinking of your SECOND marriage, did you and your spouse live together as a couple before you got married?

Please choose only one of the following:

- No
- Yes

In what month and year did you start living together?

Only answer this question if the following conditions are met:
sp2cohtb.NAOK == "1"

Please choose the appropriate response for each item:

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</table>

BEFORE you got married, to what extent did you and your SECOND spouse discuss what role religion would play in your household once married?

Please choose only one of the following:

- Not at all
- A little
- Somewhat
- Very much

In what month and year did you and your SECOND spouse get married?

Please choose the appropriate response for each item:

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</table>

Was your SECOND spouse...

Please choose only one of the following:

- Male
- Female
In what month and year was your SECOND spouse born?

Please choose the appropriate response for each item:

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</tbody>
</table>

What was your SECOND spouse's religion, if any, at the time you were married?

Please choose only one of the following:

- ☐ Jewish
- ☐ Christian
- ☐ Atheist or agnostic
- ☐ Nothing in particular
- ☐ Something else. Please specify: [ ]

ASIDE from religion, would your SECOND spouse consider {if(sp2female == 1, 'herself', 'himself')} Jewish or partially Jewish?

Only answer this question if the following conditions are met:

\[(\text{sp2relig.NAOK} == 1 \text{ or } \text{sp2relig.NAOK} == 2 \text{ or } \text{sp2relig.NAOK} == 3 \text{ or } \text{sp2relig.NAOK} == 4)\]

Please choose only one of the following:

- ☐ Yes
- ☐ Yes, partially Jewish
- ☐ No

Did your SECOND spouse have a formal conversion to Judaism?

Only answer this question if the following conditions are met:

\[(\text{sp2relig.NAOK} == 1) \text{ or } (\text{sp2norelig.NAOK} == 1 \text{ or } \text{sp2norelig.NAOK} == 2)\]

Please choose only one of the following:

- ☐ No
- ☐ Yes
- ☐ In the process of converting
In what year did that conversion take place?

Only answer this question if the following conditions are met:
(sp2jconv.NAOK == "1")

Please choose only one of the following:

- 1972 or earlier
- 1973
- 1974
- 1975
- 1976
- 1977
- 1978
- 1979
- 1980
- 1981
- 1982
- 1983
- 1984
- 1985
- 1986
- 1987
- 1988
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- 1999
- 2000
- 2001
- 2002
- 2003
- 2004
- 2005
- 2006
- 2007
- 2008
- 2009
- 2010
- 2011
- 2012
- 2013
- 2014
Thinking about your SECOND spouse's parents, were either of them Jewish?

Please choose only one of the following:

- Mother only
- Father only
- Both mother and father
- Neither mother nor father
- It's complicated. Please explain:

In what religion was your SECOND spouse raised?

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Something else. Please specify:

ASIDE from religion, would your SECOND spouse say {if(sp2female == 1, 'she', 'he')} was raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
(sp2chrelig.NAOK == "oth-" or sp2chrelig.NAOK == "2" or sp2chrelig.NAOK == "3" or sp2chrelig.NAOK == "4")

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

So that we understand correctly, could you please explain in what way your SECOND spouse considers {if (sp2female == 1, 'herself', 'himself')} to be Jewish?

Only answer this question if the following conditions are met:
((sp2relig.NAOK == "1") and (sp2jpar.NAOK == "4") and (!is_empty(sp2jconv.NAOK) && (sp2jconv.NAOK == "0"))) or ((sp2par.NAOK == "4") and (!is_empty(sp2jconv.NAOK) && (sp2jconv.NAOK == "0"))) and (sp2norelig.NAOK == "1" or sp2norelig.NAOK == "2")

Please write your answer here:
Did your SECOND spouse ever go on a Taglit-Birthright Israel trip?

Only answer this question if the following conditions are met:
(sp2relig.NAOK == "1") or (sp2jpar.NAOK == "1" or sp2jpar.NAOK == "2") or (sp2chrelig.NAOK == "1") or (sp2jconv.NAOK == "1")

Please choose only one of the following:
- No
- Yes

Did your SECOND marriage end in...?

Only answer this question if the following conditions are met:
((marital.NAOK != "3") and (fmarital.NAOK != "4") and (nummar.NAOK != "2")) or ((marital.NAOK != "3") and (fmarital.NAOK != "3") and (nummar.NAOK != "2")) or ((marital.NAOK != "4") and (nummar.NAOK != "2")) or ((marital.NAOK != "5") and (nummar.NAOK != "2"))

Please choose only one of the following:
- Divorce
- Widowhood

In what month and year did you get divorced?

Only answer this question if the following conditions are met:
(sp2end.NAOK == "1") or ((marital.NAOK == "3") and (fmarital.NAOK == "4") and (nummar.NAOK == "2")) or ((marital.NAOK == "4") and (nummar.NAOK == "2"))

Please choose the appropriate response for each item:
- Month:
  - January
  - February
  - March
  - April
  - May
  - June
  - July
  - August
  - September
  - October
  - November
  - December

In what month and year were you widowed?

Only answer this question if the following conditions are met:
(sp2end.NAOK == "2") or ((marital.NAOK == "3") and (fmarital.NAOK == "4") and (nummar.NAOK == "2")) or ((marital.NAOK == "5") and (nummar.NAOK == "2"))

Please choose the appropriate response for each item:
- Month:
  - January
  - February
  - March
  - April
  - May
  - June
  - July
  - August
  - September
  - October
  - November
  - December
Children

The next questions are about your biological, adopted and/or step children. {if ((female.NAOK=="1" or spcfemale.NAOK=="1")), 'If you are expecting a child we will ask you about this later on in the survey.' , ''} 

Have you ever {if (female == 0, "fathered" , "had")} any biological children?

Please choose only one of the following:

- No
- Yes

How many biological children have you {if (female == 0, "fathered" , "had")}? (Please count all your biological children who were born alive at any time in your life).

Only answer this question if the following conditions are met:

- is_empty(anybiochild.NAOK)
- anybiochild.NAOK == 1

Please choose only one of the following:

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 or more

Have you ever had any adopted or step children?

Please choose only one of the following:

- No
- Yes
Altogether, how many adopted or step children have you ever had living with you?

Only answer this question if the following conditions are met:
\((\text{anyothchild.NAOK} == "1")\)

Please choose only one of the following:

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 or more

\{\text{numbiochild.NAOK} + \text{numothchild.NAOK}\}

So that we can refer to \{if (\text{countchild} == 1, 'this child,' , 'these children,')\} please write \{if (\text{countchild} == 1, 'his or her name' , 'their names')\} or initials in the space below.

Only answer this question if the following conditions are met:
\(\text{countchild.NAOK} \geq "1"\)

Please write your answer here:

Name

Only answer this question if the following conditions are met:
\(\text{countchild.NAOK} \geq "1"\)

Does this child live with you?

Only answer this question if the following conditions are met:
\(\text{countchild.NAOK} \geq "1"\)

1)

Only answer this question if the following conditions are met:
\(\text{countchild.NAOK} \geq "1"\)
| Only answer this question if the following conditions are met: countchild.NAOK ge "1" |
| Please write your answer here: |

| Only answer this question if the following conditions are met: countchild.NAOK ge "1" |
| Please choose only one of the following: |
| ☐ Yes, lives with me at least part time |
| ☐ No, lives elsewhere |
| ☐ No, passed away |

| 2) |
| Only answer this question if the following conditions are met: countchild.NAOK ge "2" |

| Only answer this question if the following conditions are met: countchild.NAOK ge "2" |
| Please write your answer here: |

| Only answer this question if the following conditions are met: countchild.NAOK ge "2" |
| Please choose only one of the following: |
| ☐ Yes, lives with me at least part time |
| ☐ No, lives elsewhere |
| ☐ No, passed away |

| 3) |
| Only answer this question if the following conditions are met: countchild.NAOK ge "3" |

| Only answer this question if the following conditions are met: countchild.NAOK ge "3" |
| Please write your answer here: |
Only answer this question if the following conditions are met: countchild.NAOK ge "3"
Please choose only one of the following:
- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away

4)
Only answer this question if the following conditions are met: countchild.NAOK ge "4"

Only answer this question if the following conditions are met: countchild.NAOK ge "4"
Please write your answer here:

Only answer this question if the following conditions are met: countchild.NAOK ge "4"
Please choose only one of the following:
- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away

5)
Only answer this question if the following conditions are met: countchild.NAOK ge "5"

Only answer this question if the following conditions are met: countchild.NAOK ge "5"
Please write your answer here:

Only answer this question if the following conditions are met: countchild.NAOK ge "5"
Please choose only one of the following:
- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away
6) Only answer this question if the following conditions are met: countchild.NAOK ge "6"

Please write your answer here: 

7) Only answer this question if the following conditions are met: countchild.NAOK ge "7"

Please write your answer here: 

8) Only answer this question if the following conditions are met: countchild.NAOK ge "8"

Please write your answer here: 

Please choose only one of the following:
- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away
Only answer this question if the following conditions are met:

\texttt{countchild.NAOK} ge \texttt{"8"}

Please choose \textbf{only one} of the following:

- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away

\textbf{9) }

Only answer this question if the following conditions are met:

\texttt{countchild.NAOK} ge \texttt{"9"}

Please write your answer here:

\textbf{10) }

Only answer this question if the following conditions are met:

\texttt{countchild.NAOK} ge \texttt{"10"}

Please choose \textbf{only one} of the following:

- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away
11) Only answer this question if the following conditions are met:
\texttt{countchild.NAOK ge "11"}

Please write your answer here:

12) Only answer this question if the following conditions are met:
\texttt{countchild.NAOK ge "12"}

Please choose only one of the following:

- Yes, lives with me at least part time
- No, lives elsewhere
- No, passed away
Child1

In what month and year was {ch1name} born?

Please choose the appropriate response for each item:

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{if (ch1live == 3, 'Was', 'Is')} {ch1name}...?

Please choose only one of the following:

- Male
- Female

What {if(ch1live==3, 'was', 'is')} {ch1name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify:

What {if(ch1live==3, 'was', 'is')} {ch1name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify:

Did {ch1name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch1live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
**In what month and year did {ch1name} last live with you?**

Only answer this question if the following conditions are met:

```
(ch1everlive.NAOK == "1")
```

Please choose the appropriate response for each item:

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**Where/with whom does {ch1name} live now?**

Only answer this question if the following conditions are met:

```
(ch1live.NAOK == "2")
```

Please write your answer here:


**In what month and year did {ch1name} pass away?**

Only answer this question if the following conditions are met:

```
ch1live.NAOK == "3"
```

Please choose the appropriate response for each item:

<table>
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<th>Month</th>
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<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>✔️</td>
<td>✔️</td>
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<td>✔️</td>
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<td>✔️</td>
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<td>✔️</td>
<td>✔️</td>
<td>✔️</td>
</tr>
</tbody>
</table>

**In what religion is {ch1name} being raised?**

Only answer this question if the following conditions are met:

```
ch1live.NAOK == "1"
```

Please choose **only one** of the following:

- ✔️ Jewish
- ✔️ Christian
- ✔️ Atheist or agnostic
- ✔️ Nothing in particular
- ✔️ Have not decided yet
- ✔️ Other. Please specify: [ ]


ASIDE from religion, is {ch1name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch1relig.NAOK == "2" or ch1relig.NAOK == "3" or ch1relig.NAOK == "4" or ch1relig.NAOK == "5"

Please choose only one of the following:

☐ Yes
☐ Yes, partially Jewish
☐ No

Does {ch1name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch1live.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes

Is {ch1name} circumcised?

Only answer this question if the following conditions are met:
(! is_empty(ch1female.NAOK) && (ch1female.NAOK == "0")) and ch1live.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes

Was {ch1name}’s circumcision a...?

Only answer this question if the following conditions are met:
ch1circ.NAOK == "1"

Please choose only one of the following:

☐ Jewish ritual circumcision (brit milah/bris)
☐ Medical circumcision (e.g., in a hospital)
☐ Other. Please specify: 

Did {ch1name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch1female.NAOK == "1" and ch1live.NAOK == "1") or (! is_empty(ch1female.NAOK) && (ch1female.NAOK == "0"))) or ((! is_empty(ch1female.NAOK) && (ch1female.NAOK == "0")) and (ch1jcirc.NAOK == "2")) or (((! is_empty(ch1female.NAOK) && (ch1female.NAOK == "0"))) and (! is_empty(ch1circ.NAOK) && (ch1circ.NAOK == "0"))) and ch1live.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes
This past school year (2014-15), was {ch1name} in...?

Only answer this question if the following conditions are met:
ch1live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify: 

This past school year (2014-15), was {ch1name} attending a...?

Only answer this question if the following conditions are met:
((ch1grade.NAOK ge "2") and (ch1grade.NAOK lt "15"))

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Jewish day school</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jewish supplementary school, like Hebrew or Sunday school</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

This past school year (2014-15), was {ch1name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch1grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch1preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch1name}'s primary caregiver a...?

Only answer this question if the following conditions are met:

\(((\text{! is_empty(ch1preschl.NAOK)} \& \ (\text{ch1preschl.NAOK} == "0")))\)

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch1name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:

\(\text{ch1grade.NAOK} == "1"\)

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch1name} attend a day camp?

Only answer this question if the following conditions are met:

\(\text{ch1live.NAOK} == "1"\) and \((\text{! is_empty(ch1grade.NAOK)} \& \ (\text{ch1grade.NAOK} ge "2") \& \ (\text{ch1grade.NAOK} lt "15"))\)

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:

\(\text{ch1daycamp.NAOK} == "1"\)

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch1name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:

\(\text{ch1grade.NAOK} ge 5\) and \(\text{ch1grade.NAOK} lt "15"\)

Please choose only one of the following:

- No
- Yes
Was this a Jewish camp?
Only answer this question if the following conditions are met:
ch1camp.NAOK == "1"
Please choose only one of the following:
- [ ] No
- [ ] Yes

Has {ch1name} had a {if (ch1female == 0, 'bar', 'bat')} mitzvah?
Only answer this question if the following conditions are met:
((!(is_empty(ch1dob_1_1.NAOK) && (ch1dob_1_1.NAOK <= "2003"))) and ch1live.NAOK == "1")
Please choose only one of the following:
- [ ] No
- [ ] Yes
- [ ] (if (ch1female == 0, 'He', 'She')) will have one in the future

How involved are the following people in {ch1name}'s life?
Only answer this question if the following conditions are met:
((ch1rltnshp.NAOK == 1 or ch1rltnshp.NAOK == 2 or ch1rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and ((!(is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !(is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch1live.NAOK == 1))
Please choose the appropriate response for each item:
Only answer this question for the items you selected in question ch1qHidden (')
Only answer this question for the items you did not select in question ch1qHidden (')

<table>
<thead>
<tr>
<th></th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your mother</td>
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<tr>
<td>Your father</td>
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<tr>
<td>Your spouse's mother</td>
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<tr>
<td>Your spouse's father</td>
<td>[ ]</td>
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</tr>
</tbody>
</table>
Child2

In what month and year was {ch2name} born?

Please choose the appropriate response for each item:

January ☐ February ☐ March ☐ April ☐ May ☐ June ☐ July ☐ August ☐ September ☐ October ☐ November ☐ December ☐

{if (ch2live == 3, 'Was', 'Is')} {ch2name}...?

Please choose only one of the following:

☐ Male
☐ Female

What {if(ch2live==3, 'was', 'is')} {ch2name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

☐ Biological child
☐ Adopted child
☐ Step child
☐ Other. Please specify:

What {if(ch2live==3, 'was', 'is')} {ch2name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

☐ Adopted child
☐ Step child
☐ Other. Please specify:

Did {ch2name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch2live.NAOK == "2"

Please choose only one of the following:

☐ No
☐ Yes
In what month and year did {ch2name} last live with you?

Only answer this question if the following conditions are met:
((ch2everlive.NAOK == "1"))

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
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</thead>
<tbody>
<tr>
<td>January</td>
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<td>March</td>
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<td>November</td>
<td>o</td>
</tr>
<tr>
<td>December</td>
<td>o</td>
</tr>
</tbody>
</table>

Where/with whom does {ch2name} live now?

Only answer this question if the following conditions are met:
((ch2live.NAOK == "2"))

Please write your answer here:

In what month and year did {ch2name} pass away?

Only answer this question if the following conditions are met:
ch2live.NAOK == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>January</td>
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<tr>
<td>February</td>
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<td>March</td>
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<td>September</td>
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<td>October</td>
<td>o</td>
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<tr>
<td>November</td>
<td>o</td>
</tr>
<tr>
<td>December</td>
<td>o</td>
</tr>
</tbody>
</table>

In what religion is {ch2name} being raised?

Only answer this question if the following conditions are met:
ch2live.NAOK == "1"

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Have not decided yet
- Other. Please specify: [input field]
ASIDE from religion, is {ch2name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch2relig.NAOK == "2" or ch2relig.NAOK == "3" or ch2relig.NAOK == "4" or ch2relig.NAOK == "5"

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

Does {ch2name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch2live.NAOK == "1"

Please choose only one of the following:

- No
- Yes

Is {ch2name} circumcised?

Only answer this question if the following conditions are met:
(( !is_empty(ch2female.NAOK) && (ch2female.NAOK == "0")) and ch2live.NAOK == "1")

Please choose only one of the following:

- No
- Yes

Was {ch2name}’s circumcision a...?

Only answer this question if the following conditions are met:
ch2circ.NAOK == "1"

Please choose only one of the following:

- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: [ ]

Did {ch2name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch2female.NAOK == "1" and ch2live.NAOK == "1")) or (( !is_empty(ch2female.NAOK) && (ch2female.NAOK == "0")) and (ch2jcirc.NAOK == "2")) or (( !is_empty(ch2female.NAOK) && (ch2female.NAOK == "0")) and (( !is_empty(ch2circ.NAOK) && (ch2circ.NAOK == "0"))))) and ch2live.NAOK == "1"

Please choose only one of the following:

- No
- Yes
This past school year (2014-15), was {ch2name} in...?

Only answer this question if the following conditions are met:
ch2live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch2name} attending a...?

Only answer this question if the following conditions are met:
(ch2grade.NAOK ge "2") and (ch2grade.NAOK lt "15")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Jewish day school</th>
<th>No</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Jewish supplementary school, like Hebrew or Sunday school</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>

This past school year (2014-15), was {ch2name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch2grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch2preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch2name}'s primary caregiver a...?

Only answer this question if the following conditions are met:
((! is_empty(ch2preschl.NAOK) & (ch2preschl.NAOK == "0")))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch2name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch2grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch2name} attend a day camp?

Only answer this question if the following conditions are met:
(ch2live.NAOK == "1") and (! is_empty(ch2grade.NAOK) and (ch2grade.NAOK ge "2") and (ch2grade.NAOK lt "15"))

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch2daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch2name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch2grade.NAOK ge 5) and (ch2grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
Was this a Jewish camp?

Only answer this question if the following conditions are met:
\text{ch2camp.NAOK} == "1"

Please choose only one of the following:

- ☐ No
- ☐ Yes

Has \{ch2name\} had a \{if (ch2female == 0, 'bar', 'bat')\} mitzvah?

Only answer this question if the following conditions are met:

\(((\neg \text{is_empty(ch2dob_1_1.NAOK)} \& (\text{ch2dob_1_1.NAOK} <= "2003"))) \& \text{ch2live.NAOK} == "1"\)

Please choose only one of the following:

- ☐ No
- ☐ Yes
- ☐ (if (ch2female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:

- ☐ your mother
- ☐ your father
- ☐ your spouse's mother
- ☐ your spouse's father

How involved are the following people in \{ch2name\}'s life?

Only answer this question if the following conditions are met:

\((\text{ch2rltnshp.NAOK} == 1 \& \text{ch2rltnshp.NAOK} == 2 \& \text{ch2rltnshp2.NAOK} == 2) \lor (\text{anybiochild.NAOK} == 1 \& \text{anyothchild} == 0)) \& ((\neg \text{is_empty(q1.NAOK)} \& \text{q1.NAOK} < "4") \lor (\neg \text{is_empty(q2.NAOK)} \& \text{q2.NAOK} < "4") \& \text{ch2live.NAOK} == "1"\)

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch2qHidden ('')

Only answer this question for the items you did not select in question ch2qHidden ('')

<table>
<thead>
<tr>
<th>Your mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
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<td>☐</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Your father</th>
<th>Not at all</th>
<th>A little</th>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Your spouse's mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
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<tr>
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<td>☐</td>
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<td>☑</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Your spouse's father</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
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<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☑</td>
</tr>
</tbody>
</table>
Child3

In what month and year was {ch3name} born?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
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</tr>
</tbody>
</table>

{if (ch3live == 3, 'Was', 'Is')} {ch3name}...?

Please choose only one of the following:

- Male
- Female

What {if(ch3live==3, 'was', 'is')} {ch3name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify: ________________

What {if(ch3live==3, 'was', 'is')} {ch3name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify: ________________

Did {ch3name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch3live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
### In what month and year did {ch3name} last live with you?

Only answer this question if the following conditions are met:

\( (ch3everlive.NAOK == "1") \)

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
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<tbody>
<tr>
<td>January</td>
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<tr>
<td>November</td>
<td></td>
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<tr>
<td>December</td>
<td></td>
</tr>
</tbody>
</table>

### Where/with whom does {ch3name} live now?

Only answer this question if the following conditions are met:

\( (ch3live.NAOK == "2") \)

Please write your answer here:

### In what month and year did {ch3name} pass away?

Only answer this question if the following conditions are met:

\( ch3live.NAOK == "3" \)

Please choose the appropriate response for each item:

<table>
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<tr>
<td>November</td>
<td></td>
</tr>
<tr>
<td>December</td>
<td></td>
</tr>
</tbody>
</table>

### In what religion is {ch3name} being raised?

Only answer this question if the following conditions are met:

\( ch3live.NAOK == "1" \)

Please choose only one of the following:

- [ ] Jewish
- [ ] Christian
- [ ] Atheist or agnostic
- [ ] Nothing in particular
- [ ] Have not decided yet
- [ ] Other. Please specify: 
  - [ ]
Aside from religion, is {ch3name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch3relig.NAOK == "2" or ch3relig.NAOK == "3" or ch3relig.NAOK == "4" or ch3relig.NAOK == "5"

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Does {ch3name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch3live.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Is {ch3name} circumcised?

Only answer this question if the following conditions are met:
(! is_empty(ch3female.NAOK) && (ch3female.NAOK == "0") and ch3live.NAOK == "1")

Please choose only one of the following:
- No
- Yes

Was {ch3name}’s circumcision a...?

Only answer this question if the following conditions are met:
ch3circ.NAOK == "1"

Please choose only one of the following:
- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: [ ]

Did {ch3name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch3female.NAOK == "1" and ch3live.NAOK == "1") or (! is_empty(ch3female.NAOK) && (ch3female.NAOK == "0")) and (ch3jcirc.NAOK == "2")) or ((( ! is_empty(ch3female.NAOK) && (ch3female.NAOK == "0"))) and (( ! is_empty(ch3circ.NAOK) && (ch3circ.NAOK == "0"))) and ch3live.NAOK == "1")

Please choose only one of the following:
- No
- Yes
This past school year (2014-15), was {ch3name} in...?

Only answer this question if the following conditions are met:
ch3live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify: [ ]

This past school year (2014-15), was {ch3name} attending a...?

Only answer this question if the following conditions are met:
((ch3grade.NAOK ge "2") and (ch3grade.NAOK lt "15"))

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch3name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch3grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch3preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch3name}'s primary caregiver a...

Only answer this question if the following conditions are met:

((! is_empty(ch3preschl.NAOK) & (ch3preschl.NAOK == "0"))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch3name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:

ch3grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch3name} attend a day camp?

Only answer this question if the following conditions are met:

(ch3live.NAOK == "1") and (! is_empty(ch3grade.NAOK) and (ch3grade.NAOK ge "2") and (ch3grade.NAOK lt "15"))

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:

ch3daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch3name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:

(ch3grade.NAOK ge 5) and (ch3grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch3camp.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Has `{ch3name}` had a `{if (ch3female == 0, 'bar', 'bat')}` mitzvah?

Only answer this question if the following conditions are met:
((( !is_empty(ch3dob_1_1.NAOK) && (ch3dob_1_1.NAOK <= "2003"))) and ch3live.NAOK == "1")

Please choose only one of the following:
- No
- Yes
- (if (ch3female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:
- your mother
- your father
- your spouse's mother
- your spouse's father

How involved are the following people in `{ch3name}`'s life?

Only answer this question if the following conditions are met:
((ch3rltnshp.NAOK == 1 or ch3rltnshp.NAOK == 2 or ch3rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and (( !is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch3live.NAOK == 1))

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch3qHidden ("")

Only answer this question for the items you did not select in question ch3qHidden ("")

<table>
<thead>
<tr>
<th>Your mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
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<th>Your father</th>
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<th>Your spouse's mother</th>
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<th>Your spouse's father</th>
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**Child4**

**In what month and year was {ch4name} born?**

Please choose the appropriate response for each item:

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</table>

{if (ch4live == 3, 'Was', 'Is')} {ch4name}...?

Please choose only one of the following:

- Male
- Female

**What {if(ch4live==3, 'was', 'is')} {ch4name}'s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify: [ ]

**What {if(ch4live==3, 'was', 'is')} {ch4name}'s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify: [ ]

**Did {ch4name} ever live with you at least part time?**

Only answer this question if the following conditions are met:

ch4live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
In what month and year did {ch4name} last live with you?

Only answer this question if the following conditions are met:

(ch4everlive.NAOK == "1")

Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

Where/with whom does {ch4name} live now?

Only answer this question if the following conditions are met:

(ch4live.NAOK == "2")

Please write your answer here:

In what month and year did {ch4name} pass away?

Only answer this question if the following conditions are met:

(ch4live.NAOK == "3")

Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

In what religion is {ch4name} being raised?

Only answer this question if the following conditions are met:

(ch4live.NAOK == "1")

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Have not decided yet
- Other. Please specify:
ASIDE from religion, is {ch4name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch4relig.NAOK == "2" or ch4relig.NAOK == "3" or ch4relig.NAOK == "4" or ch4relig.NAOK == "5"

Please choose only one of the following:

- Yes
- Yes, partially Jewish
- No

Does {ch4name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch4live.NAOK == "1"

Please choose only one of the following:

- No
- Yes

Is {ch4name} circumcised?

Only answer this question if the following conditions are met:
(( !is_empty(ch4female.NAOK) && (ch4female.NAOK == "0")) and ch4live.NAOK == "1")

Please choose only one of the following:

- No
- Yes

Was {ch4name}’s circumcision a...

Only answer this question if the following conditions are met:
ch4circ.NAOK == "1"

Please choose only one of the following:

- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: 

Did {ch4name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
(((ch4female.NAOK == "1" and ch4live.NAOK == "1")) or (( !is_empty(ch4female.NAOK) && (ch4female.NAOK == "0")) and (ch4jcirc.NAOK == "2")) or ((( !is_empty(ch4female.NAOK) && (ch4female.NAOK == "0")) and ((( !is_empty(ch4circ.NAOK) && (ch4circ.NAOK == "0")))) and ch4live.NAOK == "1")

Please choose only one of the following:

- No
- Yes
This past school year (2014-15), was {ch4name} in...?

Only answer this question if the following conditions are met:
ch4live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch4name} attending a...?

Only answer this question if the following conditions are met:
((ch4grade.NAOK ge "2") and (ch4grade.NAOK lt "15"))

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch4name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch4grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch4preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch4name}'s primary caregiver a...?

Only answer this question if the following conditions are met:

(! is_empty(ch4preschl.NAOK) & (ch4preschl.NAOK == "0"))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch4name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:

ch4grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch4name} attend a day camp?

Only answer this question if the following conditions are met:

(ch4live.NAOK == "1") and (! is_empty(ch4grade.NAOK) and (ch4grade.NAOK ge "2") and (ch4grade.NAOK lt "15"))

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:

ch4daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch4name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:

(ch4grade.NAOK ge 5) and (ch4grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
**Was this a Jewish camp?**

Only answer this question if the following conditions are met:

```
ch4camp.NAOK == "1"
```

Please choose only one of the following:

- No
- Yes

**Has {ch4name} had a {if (ch4female == 0, 'bar', 'bat')} mitzvah?**

Only answer this question if the following conditions are met:

```
((!(is_empty(ch4dob_1_1.NAOK) && (ch4dob_1_1.NAOK <= "2003"))) and ch4live.NAOK == "1")
```

Please choose only one of the following:

- No
- Yes
- (if (ch4female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:

- your mother
- your father
- your spouse’s mother
- your spouse’s father

**How involved are the following people in {ch4name}’s life?**

Only answer this question if the following conditions are met:

```
((ch4rltnshp.NAOK == 1 or ch4rltnshp.NAOK == 2 or ch4rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and (!is_empty(q1.NAOK) and q1.NAOK lt "4") or (!is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch4live.NAOK == 1)
```

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch4qHidden (‘’)

Only answer this question for the items you did not select in question ch4qHidden (‘’)

<table>
<thead>
<tr>
<th></th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your mother</td>
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<td>Your father</td>
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<td>Your spouse’s mother</td>
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<tr>
<td>Your spouse’s father</td>
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</tr>
</tbody>
</table>
**Child5**

**In what month and year was {ch5name} born?**

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
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</tr>
</tbody>
</table>

{if (ch5live == 3, 'Was', 'Is')} {ch5name}...?

Please choose only one of the following:

- ☐ Male
- ☐ Female

**What {if(ch5live==3, 'was', 'is')} {ch5name}'s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- ☐ Biological child
- ☐ Adopted child
- ☐ Step child
- ☐ Other. Please specify: [ ]

**What {if(ch5live==3, 'was', 'is')} {ch5name}'s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- ☐ Adopted child
- ☐ Step child
- ☐ Other. Please specify: [ ]

**Did {ch5name} ever live with you at least part time?**

Only answer this question if the following conditions are met:

ch5live.NAOK == "2"

Please choose only one of the following:

- ☐ No
- ☐ Yes
In what month and year did {ch5name} last live with you?

Only answer this question if the following conditions are met:
(ch5everlive.NAOK == "1")

Please choose the appropriate response for each item:

<table>
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</table>

Where/with whom does {ch5name} live now?

Only answer this question if the following conditions are met:
(ch5live.NAOK == "2")

Please write your answer here:


In what month and year did {ch5name} pass away?

Only answer this question if the following conditions are met:
ch5live.NAOK == "3"

Please choose the appropriate response for each item:

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</table>

In what religion is {ch5name} being raised?

Only answer this question if the following conditions are met:
ch5live.NAOK == "1"

Please choose only one of the following:

- [ ] Jewish
- [ ] Christian
- [ ] Atheist or agnostic
- [ ] Nothing in particular
- [ ] Have not decided yet
- [ ] Other. Please specify: [ ]
ASIDE from religion, is {ch5name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch5reli.NAOK == "2" or ch5reli.NAOK == "3" or ch5reli.NAOK == "4" or ch5reli.NAOK == "5"

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Does {ch5name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch5live.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Is {ch5name} circumcised?

Only answer this question if the following conditions are met:
(( ! is_empty(ch5female.NAOK) && (ch5female.NAOK == "0")) and ch5live.NAOK == "1")

Please choose only one of the following:
- No
- Yes

Was {ch5name}'s circumcision a...?

Only answer this question if the following conditions are met:
ch5circ.NAOK == "1"

Please choose only one of the following:
- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify:

Did {ch5name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch5female.NAOK == "1" and ch5live.NAOK == "1")) or (( ! is_empty(ch5female.NAOK) && (ch5female.NAOK == "0")) and (ch5jcirc.NAOK == "2")) or ((( ! is_empty(ch5female.NAOK) && (ch5female.NAOK == "0"))) and (( ! is_empty(ch5circ.NAOK) && (ch5circ.NAOK == "0")))) and ch5live.NAOK == "1"

Please choose only one of the following:
- No
- Yes
This past school year (2014-15), was {ch5name} in...?

Only answer this question if the following conditions are met:
ch5live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify: [ ]

This past school year (2014-15), was {ch5name} attending a...?

Only answer this question if the following conditions are met:
((ch5grade.NAOK ge "2") and (ch5grade.NAOK lt "15"))

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Jewish day school</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Jewish supplementary school, like Hebrew or Sunday school</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

This past school year (2014-15), was {ch5name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch5grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch5preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch5name}'s primary caregiver a...?

Only answer this question if the following conditions are met:

((! is_empty(ch5preschl.NAOK) & (ch5preschl.NAOK == "0"))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch5name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:

ch5grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch5name} attend a day camp?

Only answer this question if the following conditions are met:
(ch5live.NAOK == "1") and (! is_empty(ch5grade.NAOK) and (ch5grade.NAOK ge "2") and (ch5grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch5daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch5name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch5grade.NAOK ge 5) and (ch5grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
**Was this a Jewish camp?**

Only answer this question if the following conditions are met:

```
ch5camp.NAOK == "1"
```

Please choose **only one** of the following:

- [ ] No
- [ ] Yes

---

**Has {ch5name} had a {if (ch5female == 0, 'bar', 'bat')} mitzvah?**

Only answer this question if the following conditions are met:

```
(((( !is_empty(ch5dob_1_1.NAOK) && (ch5dob_1_1.NAOK <= "2003")) && ch5live.NAOK == "1")
```

Please choose **only one** of the following:

- [ ] No
- [ ] Yes
- [ ] {if (ch5female == 0, 'He', 'She')} will have one in the future

Please choose **all** that apply:

- [ ] your mother
- [ ] your father
- [ ] your spouse's mother
- [ ] your spouse's father

---

**How involved are the following people in {ch5name}'s life?**

Only answer this question if the following conditions are met:

```
((ch5rltnshp.NAOK == 1 or ch5rltnshp.NAOK == 2 or ch5rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and (( !is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch5live.NAOK == 1))
```

Please choose the appropriate response for each item:

- Only answer this question for the items you selected in question ch5qHidden ('')
- Only answer this question for the items you did not select in question ch5qHidden ('')

<table>
<thead>
<tr>
<th>Your mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your father</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your spouse's mother</td>
<td></td>
<td></td>
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<td></td>
</tr>
<tr>
<td>Your spouse's father</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
**Child6**

**In what month and year was {ch6name} born?**

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th></th>
<th></th>
<th></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>January</td>
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<td>May</td>
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<td>July</td>
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<td>August</td>
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<tr>
<td>December</td>
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<td></td>
</tr>
</tbody>
</table>

**{if (ch6live == 3, 'Was', 'Is')} {ch6name}...?**

Please choose only one of the following:

- Male
- Female

**What {if(ch6live==3, 'was', 'is')} {ch6name}’s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify: [Field]

**What {if(ch6live==3, 'was', 'is')} {ch6name}’s relationship to you?**

Only answer this question if the following conditions are met:

anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify: [Field]

**Did {ch6name} ever live with you at least part time?**

Only answer this question if the following conditions are met:

ch6live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
In what month and year did {ch6name} last live with you?

Only answer this question if the following conditions are met:
(ch6everlive.NAOK == "1")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
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<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>

Where/with whom does {ch6name} live now?

Only answer this question if the following conditions are met:
(ch6live.NAOK == "2")

Please write your answer here:

In what month and year did {ch6name} pass away?

Only answer this question if the following conditions are met:
ch6live.NAOK == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
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<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>

In what religion is {ch6name} being raised?

Only answer this question if the following conditions are met:
ch6live.NAOK == "1"

Please choose only one of the following:

- ☐ Jewish
- ☐ Christian
- ☐ Atheist or agnostic
- ☐ Nothing in particular
- ☐ Have not decided yet
- ☐ Other. Please specify: [ ]
ASIDE from religion, is {ch6name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:

c{ch6relig.NAOK} == "2" or c{ch6relig.NAOK} == "3" or c{ch6relig.NAOK} == "4" or c{ch6relig.NAOK} == "5"

Please choose only one of the following:

☐ Yes
☐ Yes, partially Jewish
☐ No

Does {ch6name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:

c{ch6live.NAOK} == "1"

Please choose only one of the following:

☐ No
☐ Yes

Is {ch6name} circumcised?

Only answer this question if the following conditions are met:

( ! is_empty (c{ch6female.NAOK}) && (c{ch6female.NAOK} == "0") ) and c{ch6live.NAOK} == "1"

Please choose only one of the following:

☐ No
☐ Yes

Was {ch6name}'s circumcision a...?

Only answer this question if the following conditions are met:

c{ch6circ.NAOK} == "1"

Please choose only one of the following:

☐ Jewish ritual circumcision (brit milah/bris)
☐ Medical circumcision (e.g., in a hospital)
☐ Other. Please specify: ______

Did {ch6name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:

( (c{ch6female.NAOK} == "1" and c{ch6live.NAOK} == "1") || ( ! is_empty (c{ch6female.NAOK}) && (c{ch6female.NAOK} == "0") ) && (c{ch6jcirc.NAOK} == "2") ) or

( ( ! is_empty (c{ch6female.NAOK}) && (c{ch6female.NAOK} == "0") ) && ( ! is_empty (c{ch6circ.NAOK}) && (c{ch6circ.NAOK} == "0") ) )

Please choose only one of the following:

☐ No
☐ Yes
This past school year (2014-15), was {ch6name} in...?

Only answer this question if the following conditions are met:

```
ch6live.NAOK == "1"
```

Please choose only one of the following:

- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify: [ ]

This past school year (2014-15), was {ch6name} attending a...?

Only answer this question if the following conditions are met:

```
(ch6grade.NAOK ge "2") and (ch6grade.NAOK lt "15")
```

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch6name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:

```
ch6grade.NAOK == "1"
```

Please choose only one of the following:

- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:

```
ch6preschl.NAOK == "1"
```

Please choose only one of the following:

- No
- Yes
Is {ch6name}'s primary caregiver a...?

Only answer this question if the following conditions are met:
((! is_empty(ch6preschl.NAOK) & (ch6preschl.NAOK == "0")))

Please choose only one of the following:
- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch6name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch6grade.NAOK == "1"

Please choose only one of the following:
- Never
- Once or twice
- Three times or more

In summer 2014, did {ch6name} attend a day camp?

Only answer this question if the following conditions are met:
(ch6live.NAOK == "1") and (! is_empty(ch6grade.NAOK) and (ch6grade.NAOK ge "2") and (ch6grade.NAOK lt "15"))

Please choose only one of the following:
- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch6daycamp.NAOK == "1"

Please choose only one of the following:
- No
- Yes

In summer 2014, did {ch6name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch6grade.NAOK ge 5) and (ch6grade.NAOK lt "15")

Please choose only one of the following:
- No
- Yes
Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch6camp.NAOK == "1"

Please choose only one of the following:
☐ No
☐ Yes

Has {ch6name} had a {if (ch6female == 0, 'bar', 'bat')} mitzvah?

Only answer this question if the following conditions are met:
((( !is_empty(ch6dob_1_1.NAOK) && (ch6dob_1_1.NAOK <= "2003"))) and ch6live.NAOK == "1")

Please choose only one of the following:
☐ No
☐ Yes
☐ (if (ch6female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:
☐ your mother
☐ your father
☐ your spouse's mother
☐ your spouse's father

How involved are the following people in {ch6name}'s life?

Only answer this question if the following conditions are met:
((ch6rltnshp.NAOK == 1 or ch6rltnshp.NAOK == 2 or ch6rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and ((! is_empty(q1.NAOK) and q1.NAOK lt "4") or (! is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch6live.NAOK == 1))

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch6qHidden ('')

Only answer this question for the items you did not select in question ch6qHidden ('')

<table>
<thead>
<tr>
<th></th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your mother</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>Your father</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>Your spouse's mother</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
<tr>
<td>Your spouse's father</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>
Child7

In what month and year was {ch7name} born?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

{if (ch7live == 3, 'Was', 'Is')} {ch7name}...?

Please choose only one of the following:

- Male
- Female

What {if(ch7live==3, 'was', 'is')}{ch7name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify: [ ]

What {if(ch7live==3, 'was', 'is')}{ch7name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify: [ ]

Did {ch7name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch7live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
In what month and year did {ch7name} last live with you?

Only answer this question if the following conditions are met:
(ch7everlive.NAOK == "1")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>

Where/with whom does {ch7name} live now?

Only answer this question if the following conditions are met:
(ch7live.NAOK == "2")

Please write your answer here:

In what month and year did {ch7name} pass away?

Only answer this question if the following conditions are met:
ch7live.NAOK == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
<th>June</th>
<th>July</th>
<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>

In what religion is {ch7name} being raised?

Only answer this question if the following conditions are met:
ch7live.NAOK == "1"

Please choose only one of the following:

- [ ] Jewish
- [ ] Christian
- [ ] Atheist or agnostic
- [ ] Nothing in particular
- [ ] Have not decided yet
- [ ] Other. Please specify: [ ]
ASIDE from religion, is {ch7name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch7relig.NAOK == "2" or ch7relig.NAOK == "3" or ch7relig.NAOK == "4" or ch7relig.NAOK == "5"

Please choose only one of the following:
- ☐ Yes
- ☐ Yes, partially Jewish
- ☐ No

Does {ch7name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch7live.NAOK == "1"

Please choose only one of the following:
- ☐ No
- ☐ Yes

Is {ch7name} circumcised?

Only answer this question if the following conditions are met:
(( !is_empty(ch7female.NAOK) && (ch7female.NAOK == "0")) and ch7live.NAOK == "1")

Please choose only one of the following:
- ☐ No
- ☐ Yes

Was {ch7name}'s circumcision a...?

Only answer this question if the following conditions are met:
ch7circ.NAOK == "1"

Please choose only one of the following:
- ☐ Jewish ritual circumcision (brit milah/bris)
- ☐ Medical circumcision (e.g., in a hospital)
- ☐ Other. Please specify: __________________________

Did {ch7name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch7female.NAOK == "1" and ch7live.NAOK == "1")) or (( !is_empty(ch7female.NAOK) && (ch7female.NAOK == "0")) and (ch7jcirc.NAOK == "2")) or (( !is_empty(ch7female.NAOK) && (ch7female.NAOK == "0")) and (( !is_empty(ch7circ.NAOK) && (ch7circ.NAOK == "0")))) and ch7live.NAOK == "1"

Please choose only one of the following:
- ☐ No
- ☐ Yes
This past school year (2014-15), was {ch7name} in...?

Only answer this question if the following conditions are met:
\[ \text{ch7live.NAOK} = "1" \]

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch7name} attending a...?

Only answer this question if the following conditions are met:
\[ \left( \text{ch7grade.NAOK} \geq "2" \right) \text{ and } \left( \text{ch7grade.NAOK} \lt "15" \right) \]

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Item</th>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jewish day school</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Jewish supplementary school, like Hebrew or Sunday school</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

This past school year (2014-15), was {ch7name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
\[ \text{ch7grade.NAOK} = "1" \]

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
\[ \text{ch7preschl.NAOK} = "1" \]

Please choose only one of the following:
- No
- Yes
Is {ch7name}'s primary caregiver a...?

Only answer this question if the following conditions are met:
(! is_empty(ch7preschl.NAOK) & (ch7preschl.NAOK == "0")))
Please choose only one of the following:
- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify: 

This past school year (2014-15), how often did {ch7name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch7grade.NAOK == "1"
Please choose only one of the following:
- Never
- Once or twice
- Three times or more

In summer 2014, did {ch7name} attend a day camp?

Only answer this question if the following conditions are met:
(ch7live.NAOK == "1") and (! is_empty(ch7grade.NAOK) and (ch7grade.NAOK ge "2") and (ch7grade.NAOK lt "15"))
Please choose only one of the following:
- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch7daycamp.NAOK == "1"
Please choose only one of the following:
- No
- Yes

In summer 2014, did {ch7name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch7grade.NAOK ge 5) and (ch7grade.NAOK lt "15")
Please choose only one of the following:
- No
- Yes
**Was this a Jewish camp?**

Only answer this question if the following conditions are met:
```
ch7camp.NAOK == "1"
```

Please choose only one of the following:
- No
- Yes

**Has {ch7name} had a {if (ch7female == 0, 'bar', 'bat')} mitzvah?**

Only answer this question if the following conditions are met:
```
((( !is_empty(ch7dob_1_1.NAOK) && (ch7dob_1_1.NAOK <= "2003"))) and ch7live.NAOK == "1")
```

Please choose only one of the following:
- No
- Yes
- (if (ch7female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:
- your mother
- your father
- your spouse's mother
- your spouse's father

**How involved are the following people in {ch7name}'s life?**

Only answer this question if the following conditions are met:
```
((ch7rltnshp.NAOK == 1 or ch7rltnshp.NAOK == 2 or ch7rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and (( !is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch7live.NAOK == 1))
```

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch7qHidden ('')

Only answer this question for the items you did not select in question ch7qHidden ('')

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<tr>
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<td>Your spouse's father</td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>
**Child8**

**In what month and year was {ch8name} born?**

Please choose the appropriate response for each item:

<table>
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<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
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<td>☐</td>
<td>☐</td>
<td>☐</td>
</tr>
</tbody>
</table>

{if (ch8live == 3, 'Was', 'Is')} {ch8name}...?

Please choose only one of the following:

- Male
- Female

**What {if(ch8live==3, 'was', 'is')} {ch8name}'s relationship to you?**

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify:

**What {if(ch8live==3, 'was', 'is')} {ch8name}'s relationship to you?**

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify:

**Did {ch8name} ever live with you at least part time?**

Only answer this question if the following conditions are met:
ch8live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
In what month and year did {ch8name} last live with you?

Only answer this question if the following conditions are met:

(\text{ch8everlive.NAOK} == "1")

Please choose the appropriate response for each item:

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<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>


Where/with whom does {ch8name} live now?

Only answer this question if the following conditions are met:

(\text{ch8live.NAOK} == "2")

Please write your answer here:


In what month and year did {ch8name} pass away?

Only answer this question if the following conditions are met:

\text{ch8live.NAOK} == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
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<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>


In what religion is {ch8name} being raised?

Only answer this question if the following conditions are met:

\text{ch8live.NAOK} == "1"

Please choose only one of the following:

- ○ Jewish
- ○ Christian
- ○ Atheist or agnostic
- ○ Nothing in particular
- ○ Have not decided yet
- ○ Other. Please specify: [ ]
ASIDE from religion, is {ch8name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch8relig.NAOK == "2" or ch8relig.NAOK == "3" or ch8relig.NAOK == "4" or ch8relig.NAOK == "5"

Please choose only one of the following:

☐ Yes
☐ Yes, partially Jewish
☐ No

Does {ch8name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch8live.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes

Is {ch8name} circumcised?

Only answer this question if the following conditions are met:
(( ! is_empty(ch8female.NAOK) && (ch8female.NAOK == "0")) and ch8live.NAOK == "1")

Please choose only one of the following:

☐ No
☐ Yes

Was {ch8name}’s circumcision a...?

Only answer this question if the following conditions are met:
ch8circ.NAOK == "1"

Please choose only one of the following:

☐ Jewish ritual circumcision (brit milah/bris)
☐ Medical circumcision (e.g., in a hospital)
☐ Other. Please specify: __________________________________________

Did {ch8name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch8female.NAOK == "1" and ch8live.NAOK == "1") or (( ! is_empty(ch8female.NAOK) && (ch8female.NAOK == "0")) and (ch8jcirc.NAOK == "2")) or (( ! is_empty(ch8female.NAOK) && (ch8female.NAOK == "0")) and (( ! is_empty(ch8circ.NAOK) && (ch8circ.NAOK == "0"))) and ch8live.NAOK == "1")

Please choose only one of the following:

☐ No
☐ Yes
This past school year (2014-15), was {ch8name} in...?

Only answer this question if the following conditions are met:
ch8live.NAOK == "1"

Please choose only one of the following:
- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch8name} attending a...?

Only answer this question if the following conditions are met:
(ch8grade.NAOK ge "2") and (ch8grade.NAOK lt "15")

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch8name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch8grade.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch8preschl.NAOK == "1"

Please choose only one of the following:
- No
- Yes
Is {ch8name}'s primary caregiver a...?

Only answer this question if the following conditions are met: 
(! is_empty(ch8preschl.NAOK) & (ch8preschl.NAOK == "0")))

Please choose only one of the following:
- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch8name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch8grade.NAOK == "1"

Please choose only one of the following:
- Never
- Once or twice
- Three times or more

In summer 2014, did {ch8name} attend a day camp?

Only answer this question if the following conditions are met:
(ch8live.NAOK == "1") and (! is_empty(ch8grade.NAOK) and (ch8grade.NAOK ge "2") and (ch8grade.NAOK lt "15"))

Please choose only one of the following:
- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch8daycamp.NAOK == "1"

Please choose only one of the following:
- No
- Yes

In summer 2014, did {ch8name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch8grade.NAOK ge 5) and (ch8grade.NAOK lt "15")

Please choose only one of the following:
- No
- Yes
**Was this a Jewish camp?**

Only answer this question if the following conditions are met:

\[ ch8camp.NAOK = "1" \]

Please choose only one of the following:

- No
- Yes

**Has {ch8name} had a \{if (ch8female == 0, 'bar', 'bat')\} mitzvah?**

Only answer this question if the following conditions are met:

\[ ((( !is_empty(ch8dob_1_1.NAOK) && (ch8dob_1_1.NAOK <= "2003")) && ch8live.NAOK == "1")) \]

Please choose only one of the following:

- No
- Yes
- (if (ch8female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:

- your mother
- your father
- your spouse's mother
- your spouse's father

**How involved are the following people in {ch8name}'s life?**

Only answer this question if the following conditions are met:

\[ ((ch8rltnshp.NAOK == 1 || ch8rltnshp.NAOK == 2 || ch8rltnshp2.NAOK == 2) || (anybiochild.NAOK == 1 && anyothchild == 0)) && (( !is_empty(q1.NAOK) && q1.NAOK lt "4") || ( !is_empty(q2.NAOK) && q2.NAOK lt "4") && (ch8live.NAOK == "1")) \]

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch8qHidden ('')

Only answer this question for the items you did not select in question ch8qHidden ('')

<table>
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<td></td>
</tr>
<tr>
<td>Your spouse's father</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Child9

In what month and year was {ch9name} born?

Please choose the appropriate response for each item:

- [ ] January
- [ ] February
- [ ] March
- [ ] April
- [ ] May
- [ ] June
- [ ] July
- [ ] August
- [ ] September
- [ ] October
- [ ] November
- [ ] December

If (ch9live == 3, 'Was', 'Is')} {ch9name}...?

Please choose only one of the following:
- [ ] Male
- [ ] Female

What {if(ch9live==3, 'was', 'is')} {ch9name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:
- [ ] Biological child
- [ ] Adopted child
- [ ] Step child
- [ ] Other. Please specify: [ ]

What {if(ch9live==3, 'was', 'is')} {ch9name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:
- [ ] Adopted child
- [ ] Step child
- [ ] Other. Please specify: [ ]

Did {ch9name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch9live.NAOK == "2"

Please choose only one of the following:
- [ ] No
- [ ] Yes
In what month and year did {ch9name} last live with you?

Only answer this question if the following conditions are met:

((ch9everlive.NAOK == "1"))

Please choose the appropriate response for each item:

<table>
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<tr>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
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<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>

Where/with whom does {ch9name} live now?

Only answer this question if the following conditions are met:

((ch9live.NAOK == "2"))

Please write your answer here:

In what month and year did {ch9name} pass away?

Only answer this question if the following conditions are met:

ch9live.NAOK == "3"

Please choose the appropriate response for each item:

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<th>September</th>
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<th>December</th>
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</table>

In what religion is {ch9name} being raised?

Only answer this question if the following conditions are met:

ch9live.NAOK == "1"

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Have not decided yet
- Other. Please specify: 

---


http://cmjssurvey.com/index.php/admin/printablesurvey/sa/index/surveyi...
ASIDE from religion, is {ch9name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:
ch9relig.NAOK == "2" or ch9relig.NAOK == "3" or ch9relig.NAOK == "4" or ch9relig.NAOK == "5"

Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Does {ch9name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:
ch9live.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Is {ch9name} circumcised?

Only answer this question if the following conditions are met:
(! is_empty(ch9female.NAOK) && (ch9female.NAOK == "0")) and ch9live.NAOK == "1"

Please choose only one of the following:
- No
- Yes

Was {ch9name}'s circumcision a...?

Only answer this question if the following conditions are met:
ch9circ.NAOK == "1"

Please choose only one of the following:
- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: ____________________

Did {ch9name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:
((ch9female.NAOK == "1" and ch9live.NAOK == "1")) or (! is_empty(ch9female.NAOK) && (ch9female.NAOK == "0")) and (ch9circ.NAOK == "2") or
((! is_empty(ch9female.NAOK) && (ch9female.NAOK == "0")) and (ch9jcirc.NAOK == "2")) or
((! is_empty(ch9female.NAOK) && (ch9female.NAOK == "0")) and (! is_empty(ch9circ.NAOK) && (ch9circ.NAOK == "0"))) and ch9live.NAOK == "1"

Please choose only one of the following:
- No
- Yes
This past school year (2014-15), was {ch9name} in...?

Only answer this question if the following conditions are met:
ch9live.NAOK == "1"

Please choose only one of the following:

- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify: __________

This past school year (2014-15), was {ch9name} attending a...?

Only answer this question if the following conditions are met:
(ch9grade.NAOK ge "2") and (ch9grade.NAOK lt "15")

Please choose the appropriate response for each item:

- Jewish day school
  - No
  - Yes
- Jewish supplementary school, like Hebrew or Sunday school
  - No
  - Yes

This past school year (2014-15), was {ch9name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch9grade.NAOK == "1"

Please choose only one of the following:

- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch9preschl.NAOK == "1"

Please choose only one of the following:

- No
- Yes
Is {ch9name}'s primary caregiver a...?

Only answer this question if the following conditions are met:
((!(is_empty(ch9preschl.NAOK)) & (ch9preschl.NAOK == "0")))

Please choose only one of the following:
- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify:

This past school year (2014-15), how often did {ch9name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch9grade.NAOK == "1"

Please choose only one of the following:
- Never
- Once or twice
- Three times or more

In summer 2014, did {ch9name} attend a day camp?

Only answer this question if the following conditions are met:
(ch9live.NAOK == "1") and (!is_empty(ch9grade.NAOK) and (ch9grade.NAOK ge "2") and (ch9grade.NAOK lt "15"))

Please choose only one of the following:
- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch9daycamp.NAOK == "1"

Please choose only one of the following:
- No
- Yes

In summer 2014, did {ch9name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch9grade.NAOK ge 5) and (ch9grade.NAOK lt "15")

Please choose only one of the following:
- No
- Yes
Was this a Jewish camp?
Only answer this question if the following conditions are met: ch9camp.NAOK == "1"
Please choose only one of the following:
☐ No
☐ Yes

Has {ch9name} had a {if (ch9female == 0, 'bar', 'bat')} mitzvah?
Only answer this question if the following conditions are met:
((( !is_empty(ch9dob_1_1.NAOK) && (ch9dob_1_1.NAOK <= "2003"))) and ch9live.NAOK == "1")
Please choose only one of the following:
☐ No
☐ Yes
☐ (if (ch9female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:
☐ your mother
☐ your father
☐ your spouse's mother
☐ your spouse's father

How involved are the following people in {ch9name}'s life?
Only answer this question if the following conditions are met:
((ch9rltnshp.NAOK == 1 or ch9rltnshp.NAOK == 2 or ch9rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and ( (!is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch9live.NAOK == 1))
Please choose the appropriate response for each item:
Only answer this question for the items you selected in question ch9qHidden ("")
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<td>Your spouse's father</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>
Child10

In what month and year was {ch10name} born?
Please choose the appropriate response for each item:

- January
- February
- March
- April
- May
- June
- July
- August
- September
- October
- November
- December

{if (ch10live == 3, 'Was', 'Is')} {ch10name}'s relationship to you?
Please choose only one of the following:

- Male
- Female

What {if(ch10live==3, 'was', 'is')} {ch10name}'s relationship to you?
Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"
Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify:

What {if(ch10live==3, 'was', 'is')} {ch10name}'s relationship to you?
Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"
Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify:

Did {ch10name} ever live with you at least part time?
Only answer this question if the following conditions are met:
ch10live.NAOK == "2"
Please choose only one of the following:

- No
- Yes
In what month and year did {ch10name} last live with you?

Only answer this question if the following conditions are met:

\[(ch10everlive.NAOK == "1")\]

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
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<th>March</th>
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<th>May</th>
<th>June</th>
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</tbody>
</table>

Where/with whom does {ch10name} live now?

Only answer this question if the following conditions are met:

\[(ch10live.NAOK == "2")\]

Please write your answer here:

```

```

In what month and year did {ch10name} pass away?

Only answer this question if the following conditions are met:

\[ch10live.NAOK == "3"\]

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
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</table>

In what religion is {ch10name} being raised?

Only answer this question if the following conditions are met:

\[ch10live.NAOK == "1"\]

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Have not decided yet
- Other. Please specify:  

```
### ASIDE from religion, is {ch10name} being raised Jewish or partially Jewish?

Only answer this question if the following conditions are met:

\[
\text{ch10relig.NAOK} = \{2, 3, 4, 5\}
\]

Please choose **only one** of the following:

- Yes
- Yes, partially Jewish
- No

### Does {ch10name} have a Hebrew or Jewish name?

Only answer this question if the following conditions are met:

\[
\text{ch10live.NAOK} = \{1\}
\]

Please choose **only one** of the following:

- No
- Yes

### Is {ch10name} circumcised?

Only answer this question if the following conditions are met:

\[
(\text{! is_empty(ch10female.NAOK)} \&\& (\text{ch10female.NAOK} = \{0\}) \&\& \text{ch10live.NAOK} = \{1\})
\]

Please choose **only one** of the following:

- No
- Yes

### Was {ch10name}'s circumcision a...?

Only answer this question if the following conditions are met:

\[
\text{ch10circ.NAOK} = \{1\}
\]

Please choose **only one** of the following:

- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: 

### Did {ch10name} have a Jewish naming ceremony?

Only answer this question if the following conditions are met:

\[
((\text{ch10female.NAOK} = \{1\} \&\& \text{ch10live.NAOK} = \{1\})) \text{ or } (((\text{! is_empty(ch10female.NAOK)} \&\& (\text{ch10female.NAOK} = \{0\}) \&\& \text{ch10jcirc.NAOK} = \{2\})) \text{ or } (((\text{! is_empty(ch10female.NAOK)} \&\& (\text{ch10female.NAOK} = \{0\}) \&\& \text{ch10circ.NAOK} = \{0\})) \text{ or } (((\text{! is_empty(ch10circ.NAOK)} \&\& (\text{ch10circ.NAOK} = \{0\}) \&\& \text{ch10live.NAOK} = \{1\}))
\]

Please choose **only one** of the following:

- No
- Yes
This past school year (2014-15), was {ch10name} in...?

Only answer this question if the following conditions are met:
ch10live.NAOK == "1"

Please choose only one of the following:

- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch10name} attending a...?

Only answer this question if the following conditions are met:
(ch10grade.NAOK ge "2") and (ch10grade.NAOK lt "15")

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch10name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch10grade.NAOK == "1"

Please choose only one of the following:

- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch10preschl.NAOK == "1"

Please choose only one of the following:

- No
- Yes
Is {ch10name}'s primary caregiver a...?

Only answer this question if the following conditions are met:

(((!is_empty(ch10preschl.NAOK) && (ch10preschl.NAOK == "0"))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify: _____________________

This past school year (2014-15), how often did {ch10name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:

ch10grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch10name} attend a day camp?

Only answer this question if the following conditions are met:

(ch10live.NAOK == "1") and (!is_empty(ch10grade.NAOK) and (ch10grade.NAOK ge "2") and (ch10grade.NAOK lt "15"))

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:

ch10daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch10name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:

(ch10grade.NAOK ge 5) and (ch10grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
**Was this a Jewish camp?**

Only answer this question if the following conditions are met:  
`ch10camp.NAOK == "1"`

Please choose **only one** of the following:

- No
- Yes

---

**Has {ch10name} had a {if (ch10female == 0, 'bar', 'bat')} mitzvah?**

Only answer this question if the following conditions are met:

`((!(\!is_empty(ch10dob_1_1.NAOK) & (ch10dob_1_1.NAOK <= "2003"))) && ch10live.NAOK == "1")`

Please choose **only one** of the following:

- No
- Yes
- (if (ch10female == 0, 'He', 'She')) will have one in the future

---

Please choose all that apply:

- your mother
- your father
- your spouse's mother
- your spouse's father

---

**How involved are the following people in {ch10name}'s life?**

Only answer this question if the following conditions are met:

`((ch10rltnshp.NAOK == 1 or ch10rltnshp.NAOK == 2 or ch10rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and ((\!is_empty(q1.NAOK) and q1.NAOK lt "4") or (\!is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch10live.NAOK == 1))`

Please choose the appropriate response for each item:

- Your mother
- Your father
- Your spouse's mother
- Your spouse's father

<table>
<thead>
<tr>
<th></th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your mother</td>
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<td>Your father</td>
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<tr>
<td>Your spouse's mother</td>
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<tr>
<td>Your spouse's father</td>
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</tbody>
</table>
Child11

In what month and year was {ch11name} born?

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
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<th>April</th>
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<td>○</td>
<td>○</td>
<td>○</td>
</tr>
</tbody>
</table>

{if (ch11live == 3, 'Was', 'Is')} {ch11name}...?

Please choose only one of the following:

- Male
- Female

What {if(ch11live==3, 'was', 'is')} {ch11name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild == "1"

Please choose only one of the following:

- Biological child
- Adopted child
- Step child
- Other. Please specify: [ ]

What {if(ch11live==3, 'was', 'is')} {ch11name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == "1" and anybiochild.NAOK == "0"

Please choose only one of the following:

- Adopted child
- Step child
- Other. Please specify: [ ]

Did {ch11name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch11live.NAOK == "2"

Please choose only one of the following:

- No
- Yes
In what month and year did {ch11name} last live with you?

Only answer this question if the following conditions are met:
(ch11everlive.NAOK == "1")

Please choose the appropriate response for each item:

<table>
<thead>
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<th>January</th>
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<th>March</th>
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<th>May</th>
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<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>

Where/with whom does {ch11name} live now?

Only answer this question if the following conditions are met:
(ch11live.NAOK == "2")

Please write your answer here:

In what month and year did {ch11name} pass away?

Only answer this question if the following conditions are met:
ch11live.NAOK == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
<th>May</th>
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<th>August</th>
<th>September</th>
<th>October</th>
<th>November</th>
<th>December</th>
</tr>
</thead>
</table>

In what religion is {ch11name} being raised?

Only answer this question if the following conditions are met:
ch11live.NAOK == "1"

Please choose only one of the following:

- Jewish
- Christian
- Atheist or agnostic
- Nothing in particular
- Have not decided yet
- Other. Please specify: [ ]
**ASIDE from religion, is {ch11name} being raised Jewish or partially Jewish?**

Only answer this question if the following conditions are met:

\[
\text{ch11relig.NAOK} \text{ == "2" or } \text{ch11relig.NAOK} \text{ == "3" or } \text{ch11relig.NAOK} \text{ == "4" or } \text{ch11relig.NAOK} \text{ == "5"}
\]

Please choose **only one** of the following:

- Yes
- Yes, partially Jewish
- No

**Does {ch11name} have a Hebrew or Jewish name?**

Only answer this question if the following conditions are met:

\[
\text{ch11live.NAOK} \text{ == "1"}
\]

Please choose **only one** of the following:

- No
- Yes

**Is {ch11name} circumcised?**

Only answer this question if the following conditions are met:

\[
(\text{! is_empty(ch11female.NAOK)} \&\& \text{ch11female.NAOK} \text{ == "0"}) \text{ and } \text{ch11live.NAOK} \text{ == "1"}
\]

Please choose **only one** of the following:

- No
- Yes

**Was {ch11name}'s circumcision a...?**

Only answer this question if the following conditions are met:

\[
\text{ch11circ.NAOK} \text{ == "1"}
\]

Please choose **only one** of the following:

- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: __________

**Did {ch11name} have a Jewish naming ceremony?**

Only answer this question if the following conditions are met:

\[
((\text{ch11female.NAOK} \text{ == "1" and } \text{ch11live.NAOK} \text{ == "1"}) \text{ or } (((\text{! is_empty(ch11female.NAOK)} \&\& \text{ch11female.NAOK} \text{ == "0"}) \text{ and } \text{ch11jcirc.NAOK} \text{ == "2"}) \text{ or } (((\text{! is_empty(ch11female.NAOK)} \&\& \text{ch11female.NAOK} \text{ == "0"}) \text{ and } ((\text{! is_empty(ch11circ.NAOK)} \&\& \text{ch11circ.NAOK} \text{ == "0"}) \text{ and } \text{ch11live.NAOK} \text{ == "1"})
\]

Please choose **only one** of the following:

- No
- Yes
This past school year (2014-15), was {ch11name} in...?

Only answer this question if the following conditions are met:
ch11live.NAOK == "1"

Please choose only one of the following:

☐ Not yet in kindergarten
☐ Kindergarten
☐ 1st grade
☐ 2nd grade
☐ 3rd grade
☐ 4th grade
☐ 5th grade
☐ 6th grade
☐ 7th grade
☐ 8th grade
☐ 9th grade
☐ 10th grade
☐ 11th grade
☐ 12th grade
☐ College
☐ Other. Please specify: __________________________

This past school year (2014-15), was {ch11name} attending a...?

Only answer this question if the following conditions are met:
((ch11grade.NAOK ge "2") and (ch11grade.NAOK lt "15"))

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>No</th>
<th>Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jewish day school</td>
<td>☐</td>
</tr>
<tr>
<td>Jewish supplementary school, like Hebrew or Sunday school</td>
<td>☐</td>
</tr>
</tbody>
</table>

This past school year (2014-15), was {ch11name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch11grade.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
ch11preschl.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes
Is {ch11name}'s primary caregiver a...?

Only answer this question if the following conditions are met:
(!is_empty(ch11preschl.NAOK) && (ch11preschl.NAOK == "0")))

Please choose only one of the following:

- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify: 

This past school year (2014-15), how often did {ch11name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?

Only answer this question if the following conditions are met:
ch11grade.NAOK == "1"

Please choose only one of the following:

- Never
- Once or twice
- Three times or more

In summer 2014, did {ch11name} attend a day camp?

Only answer this question if the following conditions are met:
(ch11live.NAOK == "1") and (!is_empty(ch11grade.NAOK) and (ch11grade.NAOK ge "2") and (ch11grade.NAOK lt "15"))

Please choose only one of the following:

- No
- Yes

Was this a Jewish camp?

Only answer this question if the following conditions are met:
ch11daycamp.NAOK == "1"

Please choose only one of the following:

- No
- Yes

In summer 2014, did {ch11name} attend a residential (overnight) camp?

Only answer this question if the following conditions are met:
(ch11grade.NAOK ge 5) and (ch11grade.NAOK lt "15")

Please choose only one of the following:

- No
- Yes
Was this a Jewish camp?

Only answer this question if the following conditions are met:

\[ \text{ch11camp.NAOK} == "1" \]

Please choose only one of the following:

- No
- Yes

Has \{ch11name\} had a \text{if \( \text{ch11female} == 0 \), 'bar', 'bat'\}} mitzvah?

Only answer this question if the following conditions are met:

\[( \text{is_empty}(\text{ch11dob_1_1.NAOK}) \&\& (\text{ch11dob_1_1.NAOK} <= "2003")) \] and \[ \text{ch11live.NAOK} == "1" \]

Please choose only one of the following:

- No
- Yes
- (if \( \text{ch11female} == 0 \), 'He', 'She'\} will have one in the future

How involved are the following people in \{ch11name\}’s life?

Only answer this question if the following conditions are met:

\[( \text{ch11rltnshp.NAOK} == 1 \text{ or } \text{ch11rltnshp.NAOK} == 2 \text{ or } \text{ch11rltnshp2.NAOK} == 2 \text{ or } (\text{anybiochild.NAOK} == 1 \text{ and } \text{anyothchild} == 0)) \] and \[( \text{is_empty}(\text{q1.NAOK}) \text{ and } \text{q1.NAOK} < "4") \] or \[( \text{is_empty}(\text{q2.NAOK}) \text{ and } \text{q2.NAOK} < "4") \] and \[ \text{ch11live.NAOK} == "1" \]

Please choose the appropriate response for each item:

- Your mother
- Your father
- Your spouse’s mother
- Your spouse’s father

<table>
<thead>
<tr>
<th>Your mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
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<table>
<thead>
<tr>
<th>Your father</th>
<th>Not at all</th>
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</table>

<table>
<thead>
<tr>
<th>Your spouse’s mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
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</table>

<table>
<thead>
<tr>
<th>Your spouse’s father</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
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Child12

In what month and year was {ch12name} born?

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<th>Month</th>
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</thead>
<tbody>
<tr>
<td>January</td>
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<td>February</td>
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<td>November</td>
<td>☐</td>
</tr>
<tr>
<td>December</td>
<td>☐</td>
</tr>
</tbody>
</table>

{if (ch12live == 3, 'Was', 'Is')} {ch12name}...?

Please choose only one of the following:
- Male
- Female

What {if(ch12live==3, 'was', 'is')} {ch12name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == *1* and anybiochild == *1*

Please choose only one of the following:
- Biological child
- Adopted child
- Step child
- Other. Please specify:

What {if(ch12live==3, 'was', 'is')} {ch12name}'s relationship to you?

Only answer this question if the following conditions are met:
anyothchild.NAOK == *1* and anybiochild.NAOK == *0*

Please choose only one of the following:
- Adopted child
- Step child
- Other. Please specify:

Did {ch12name} ever live with you at least part time?

Only answer this question if the following conditions are met:
ch12live.NAOK == *2*

Please choose only one of the following:
- No
- Yes
In what month and year did {ch12name} last live with you?

Only answer this question if the following conditions are met:
(ch12everlive.NAOK == "1")

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
<th>January</th>
<th>February</th>
<th>March</th>
<th>April</th>
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<td>☐</td>
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</tr>
</tbody>
</table>

Where/with whom does {ch12name} live now?

Only answer this question if the following conditions are met:
(ch12live.NAOK == "2")

Please write your answer here:


In what month and year did {ch12name} pass away?

Only answer this question if the following conditions are met:
ch12live.NAOK == "3"

Please choose the appropriate response for each item:

<table>
<thead>
<tr>
<th>Month</th>
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</tr>
</tbody>
</table>

In what religion is {ch12name} being raised?

Only answer this question if the following conditions are met:
ch12live.NAOK == "1"

Please choose only one of the following:

- ☐ Jewish
- ☐ Christian
- ☐ Atheist or agnostic
- ☐ Nothing in particular
- ☐ Have not decided yet
- ☐ Other. Please specify: [ ]
ASIDE from religion, is {ch12name} being raised Jewish or partially Jewish?
Only answer this question if the following conditions are met:
ch12relig.NAOK == "2" or ch12relig.NAOK == "3" or ch12relig.NAOK == "4" or ch12relig.NAOK == "5"
Please choose only one of the following:
- Yes
- Yes, partially Jewish
- No

Does {ch12name} have a Hebrew or Jewish name?
Only answer this question if the following conditions are met:
ch12live.NAOK == "1"
Please choose only one of the following:
- No
- Yes

Is {ch12name} circumcised?
Only answer this question if the following conditions are met:
(! is_empty(ch12female.NAOK) && (ch12female.NAOK == "0")) and ch12live.NAOK == "1"
Please choose only one of the following:
- No
- Yes

Was {ch12name}'s circumcision a...?
Only answer this question if the following conditions are met:
ch12circ.NAOK == "1"
Please choose only one of the following:
- Jewish ritual circumcision (brit milah/bris)
- Medical circumcision (e.g., in a hospital)
- Other. Please specify: ____________________________

Did {ch12name} have a Jewish naming ceremony?
Only answer this question if the following conditions are met:
((ch12female.NAOK == "1" and ch12live.NAOK == "1")) or ((( ! is_empty(ch12female.NAOK) && (ch12female.NAOK == "0")) and (ch12jcirc.NAOK == "2")) or ((( ! is_empty(ch12female.NAOK) && (ch12female.NAOK == "0")) and (( ! is_empty(ch12circ.NAOK) && (ch12circ.NAOK == "0"))))) and ch12live.NAOK == "1"
Please choose only one of the following:
- No
- Yes
This past school year (2014-15), was {ch12name} in...?

Only answer this question if the following conditions are met:
\( \text{ch12live.NAOK} = "1" \)

Please choose only one of the following:

- Not yet in kindergarten
- Kindergarten
- 1st grade
- 2nd grade
- 3rd grade
- 4th grade
- 5th grade
- 6th grade
- 7th grade
- 8th grade
- 9th grade
- 10th grade
- 11th grade
- 12th grade
- College
- Other. Please specify:

This past school year (2014-15), was {ch12name} attending a...?

Only answer this question if the following conditions are met:
\( \text{ch12grade.NAOK} \geq "2" \) and \( \text{ch12grade.NAOK} \lt "15" \)

Please choose the appropriate response for each item:

- Jewish day school
- Jewish supplementary school, like Hebrew or Sunday school

This past school year (2014-15), was {ch12name} attending a (FULL- or PART-TIME) daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
\( \text{ch12grade.NAOK} = "1" \)

Please choose only one of the following:

- No
- Yes

Was this a Jewish daycare, nursery school or preschool?

Only answer this question if the following conditions are met:
\( \text{ch12preschl.NAOK} = "1" \)

Please choose only one of the following:

- No
- Yes
Is {ch12name}'s primary caregiver a...?
Only answer this question if the following conditions are met:
((!is_empty(ch12preschl.NAOK) & (ch12preschl.NAOK == "0")))
Please choose only one of the following:
- Stay at home parent
- Nanny/Au pair
- Grandparent
- Other. Please specify: 

This past school year (2014-15), how often did {ch12name} attend any organized Jewish program or activity for young children (e.g., "Tot Shabbat," holiday celebration, etc.)?
Only answer this question if the following conditions are met:
ch12grade.NAOK == "1"
Please choose only one of the following:
- Never
- Once or twice
- Three times or more

In summer 2014, did {ch12name} attend a day camp?
Only answer this question if the following conditions are met:
(ch12live.NAOK == "1") and (!is_empty(ch12grade.NAOK) and (ch12grade.NAOK ge "2") and (ch12grade.NAOK lt "15"))
Please choose only one of the following:
- No
- Yes

Was this a Jewish camp?
Only answer this question if the following conditions are met:
ch12daycamp.NAOK == "1"
Please choose only one of the following:
- No
- Yes

In summer 2014, did {ch12name} attend a residential (overnight) camp?
Only answer this question if the following conditions are met:
(ch12grade.NAOK ge 5) and (ch12grade.NAOK lt "15")
Please choose only one of the following:
- No
- Yes
Was this a Jewish camp?

Only answer this question if the following conditions are met:

ch12camp.NAOK == "1"

Please choose only one of the following:

☐ No
☐ Yes

Has {ch12name} had a {if (ch12female == 0, 'bar', 'bat')} mitzvah?

Only answer this question if the following conditions are met:

(((( !is_empty(ch12dob_1_1.NAOK) && (ch12dob_1_1.NAOK <= "2003"))) && ch12live.NAOK == "1")

Please choose only one of the following:

☐ No
☐ Yes
☐ (if (ch12female == 0, 'He', 'She')) will have one in the future

Please choose all that apply:

☐ your mother
☐ your father
☐ your spouse's mother
☐ your spouse's father

How involved are the following people in {ch12name}'s life?

Only answer this question if the following conditions are met:

((ch12rltnshp.NAOK == 1 or ch12rltnshp.NAOK == 2 or ch12rltnshp2.NAOK == 2) or (anybiochild.NAOK == 1 and anyothchild == 0)) and (( !is_empty(q1.NAOK) and q1.NAOK lt "4") or ( !is_empty(q2.NAOK) and q2.NAOK lt "4") and (ch12live.NAOK == 1))

Please choose the appropriate response for each item:

Only answer this question for the items you selected in question ch12qHidden (*)

Only answer this question for the items you did not select in question ch12qHidden (*)

<table>
<thead>
<tr>
<th>Your mother</th>
<th>Not at all</th>
<th>A little</th>
<th>Somewhat</th>
<th>Very much</th>
</tr>
</thead>
<tbody>
<tr>
<td>Your father</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your spouse's mother</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Your spouse's father</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Fertility history

Now we will ask you about your plans and feelings regarding having a child, whether or not you are able to, or plan to have one.

Are you currently pregnant?

Only answer this question if the following conditions are met:
Answer was 'Female' at question '6 [female]' (Are you...?)

Please choose only one of the following:

☐ No
☐ Yes

Is your spouse currently pregnant?

Only answer this question if the following conditions are met:
Answer was 'Female' at question '193 [spcfemale]' (Is your spouse....?)

Please choose only one of the following:

☐ No
☐ Yes

If (numothchild >= 1, 'Not counting children who have lived with you or children who live with you now', 'At this time'), are you actively seeking to have a child through adoption or surrogacy?

Please choose only one of the following:

☐ No
☐ Yes

If it were possible, would you, YOURSELF, want to have a child at some time in the future after this pregnancy is over?

Please choose only one of the following:

☐ No
☐ Yes
How many {if (numbiochild >= 1, 'more', '')} children would you, YOURSELF, want to have {if (preg == 1, 'not counting your current pregnancy', '')}? 

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '621 [fertdesire]' (If it were possible, would you, YOURSELF, want to have a{if ((numbiochild.NAOK ge "1") or ((numbiochild.NAOK=="0") and (sppreg.NAOK=="1") or (preg.NAOK=="1"))), 'another', '}) child at some time in the future{if ((preg.NAOK == "1" or sppreg.NAOK=="1"), 'after this pregnancy is over', '')}? 

Please choose only one of the following:
- Don't know
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 or more

If it were possible, would your {if (marital.NAOK == "1", 'SPOUSE', 'PARTNER')} want to have a{if ((numbiochild.NAOK ge "1") or ((numbiochild.NAOK=="0") and (sppreg.NAOK=="1") or (preg.NAOK=="1"))), 'another', '}) child at some time{if ((sppreg.NAOK == "1" or preg.NAOK=="1"), 'after this pregnancy is over', '')}? 

Only answer this question if the following conditions are met:

Please choose only one of the following:
- No
- Yes
- Don't know
How many \{if (numbiochild >= 1, 'more', '')\} children would your \{if (marital == 1, 'SPOUSE', 'PARTNER')\} want to have\{if (sppreg == 1, '', ', not counting this current pregnancy')\}?

Only answer this question if the following conditions are met:
Answer was 'Yes' at question '623 [fertdesiresp]' (If it were possible, would your \{if (marital.NAOK == "1", 'SPOUSE', 'PARTNER')\} want to have a\{if ((numbiochild.NAOK ge "1") or ((numbiochild.NAOK=="0") and ((sppreg.NAOK=="1") or (preg.NAOK=="1"))), 'another', '')\} child at some time\{if ((sppreg.NAOK=="1" or preg.NAOK=="1"), 'after this pregnancy is over', '')\}?)

Please choose only one of the following:

- Don't know
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 or more

Thinking about the future, how important is it to you to raise your children Jewish?

Only answer this question if the following conditions are met:
((countchild.NAOK == "0") or (is_empty(countchild.NAOK))) and (fertdesire.NAOK == "1")

Please choose only one of the following:

- Not important
- A little important
- Somewhat important
- Very important
Finally, to conclude the survey, what do you wish people understood about being Jewish?

Please write your answer here:
Submit your survey.
Thank you for completing this survey.
The Cohen Center for Modern Jewish Studies at Brandeis University is a multi-disciplinary research institute dedicated to the study of American Jewry and issues related to contemporary Jewish life.

The Steinhardt Social Research Institute (SSRI), hosted at CMJS, uses innovative research methods to collect and analyze socio-demographic data on the Jewish community.