MS-630: Rabbi Alexander M. Schindler Digital Collection, 1961-1996.
Series A: Union of American Hebrew Congregations, 1961-1996.

Box	Folder
13	6b

Research Task Force, 1979-1988.

TABLE OF Q26_1 BY HHTYPE

Q26_1 marital status HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	0 .	0 .	0 .	0 .	0 .	18 .	.
MARRIED	1336 100.00	62 100.00	16 100.00	14 100.00	22 100.00	68 27.87	1518
SEPARATED	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	12 4.92	12
DIVORCED	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	36 14.75	36
WIDOWED	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	69 28.28	69
NEVER MARRIED	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	59 24.18	59
TOTAL	1336	62	16	14	22	244	1694

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1167.166	DF= 20	PROB=0.0001
PHI	0.830		
CONTINGENCY COEFFICIENT	0.639		
CRAMER'S V	0.415		
LIKELIHOOD RATIO CHISQUARE	841.347	DF= 20	PROB=0.0001

TABLE OF Q27_1 BY HHTYPE

Q27_1 times married HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	6 .	0 .	0 .	0 .	0 .	84 .	.
ONCE	1204 90.53	48 77.42	10 62.50	9 64.29	15 68.18	144 80.90	1430
TWICE	111 8.35	11 17.74	6 37.50	5 35.71	7 31.82	31 17.42	171
THREE TIMES	15 1.13	3 4.84	0 0.00	0 0.00	0 0.00	3 1.69	21
TOTAL	1330	62	16	14	22	178	1622

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	59.001	DF= 10	PROB=0.0001
PHI	0.191		
CONTINGENCY COEFFICIENT	0.187		
CRAMER'S V	0.135		
LIKELIHOOD RATIO CHISQUARE	45.139	DF= 10	PROB=0.0001

TABLE OF Q28_1 BY HHTYPE

Q28_1 former spouse jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	TOTAL
X	1190 .	48 .	10 .	.
BORN JEWISH	136 93.15	7 50.00	2 33.33	220
CONVERTED BEFORE	3 2.05	0 0.00	0 0.00	6
CONVERTED AFTER	0 0.00	0 0.00	0 0.00	1
NOT JEWISH	7 4.79	7 50.00	4 66.67	32
TOTAL	146	14	6	259

(CONTINUED)

TABLE OF Q28_1 BY HHTYPE

Q28_1 former spouse jewish HHTYPE

FREQUENCY / COL PCT	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	9 .	15 .	181 .	.
BORN JEWISH	4 80.00	6 85.71	65 80.25	220
CONVERTED BEFORE	0 0.00	0 0.00	3 3.70	6
CONVERTED AFTER	0 0.00	1 14.29	0 0.00	1
NOT JEWISH	1 20.00	0 0.00	13 16.05	32
TOTAL	5	7	81	259

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	81.868	DF= 15 PROB=0.0001
PHI	0.562	
CONTINGENCY COEFFICIENT	0.490	

CRAMER'S V	0.325			
LIKELIHOOD RATIO CHISQUARE	43.054	DF=	15	PROB=0.0002

TABLE OF Q29_1 BY HHTYPE

Q29_1 widower divorced peoole you dated HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1206 .	48 .	10 .	9 .	16 .	200 .	.
DID NOT DATE	6 4.62	2 14.29	1 16.67	1 20.00	1 16.67	6 9.68	17
NONE	1 0.77	3 21.43	3 50.00	0 0.00	0 0.00	4 6.45	11
ALMOST NONE	3 2.31	1 7.14	0 0.00	0 0.00	1 16.67	7 11.29	12
A FEW	5 3.85	1 7.14	0 0.00	0 0.00	1 16.67	4 6.45	11
ABOUT HALF	11 8.46	2 14.29	2 33.33	1 20.00	1 16.67	5 8.06	22
MOST	13 10.00	3 21.43	0 0.00	2 40.00	0 0.00	6 9.68	24
ALMOST ALL	27 20.77	1 7.14	0 0.00	1 20.00	2 33.33	8 12.90	39
ALL	64 49.23	1 7.14	0 0.00	0 0.00	0 0.00	22 35.48	87
TOTAL	130	14	6	5	6	62	223

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	84.235	DF= 35	PROB=0.0001
PHI	0.615		
CONTINGENCY COEFFICIENT	0.524		
CRAMER'S V	0.275		
LIKELIHOOD RATIO CHISQUARE	73.809	DF= 35	PROB=0.0001

TABLE OF Q30_1 BY HHTYPE

Q30_1 present spouse jewish HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	0 .	0 .	0 .	0 .	0 .	143 .	.
YES BY BIRTH	1336 100.00	34 54.84	4 25.00	3 21.43	0 0.00	107 89.92	1484
CONVERT BEFORE	0 0.00	17 27.42	0 0.00	7 50.00	0 0.00	5 4.20	29
CONVERT AFTER	0 0.00	11 17.74	0 0.00	4 28.57	0 0.00	3 2.52	18
NO	0 0.00	0 0.00	12 75.00	0 0.00	22 100.00	4 3.36	38
TOTAL	1336	62	16	14	22	119	1569

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1981.466	DF= 15	PROB=0.0001
PHI	1.124		
CONTINGENCY COEFFICIENT	0.747		
CRAMER'S V	0.649		
LIKELIHOOD RATIO CHISQUARE	566.867	DF= 15	PROB=0.0001

TABLE OF Q31_1 BY HHTYPE

Q31_1 spouse married before HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1327 .	60 .	2 .	14 .	1 .	253 .	.
YES	3 33.33	0 0.00	5 35.71	0 .	8 38.10	4 44.44	20
NO	6 66.67	2 100.00	9 64.29	0 .	13 61.90	5 55.56	35
TOTAL	9	2	14	.	21	9	55

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1.462	DF= 4	PROB=0.8333
PHI	0.163		
CONTINGENCY COEFFICIENT	0.161		
CRAMER'S V	0.163		
LIKELIHOOD RATIO CHISQUARE	2.121	DF= 4	PROB=0.7135

TABLE OF Q31_2 BY HHTYPE

Q31_2 you have step children HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1333 .	62 .	11 .	14 .	14 .	257 .	.
YES	3 100.00	0 .	1 20.00	0 .	0 0.00	4 80.00	8
NO	0 0.00	0 .	4 80.00	0 .	8 100.00	1 20.00	13
TOTAL	3	.	5	.	8	5	21

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	14.215	DF= 3	PROB=0.0026
PHI	0.823		
CONTINGENCY COEFFICIENT	0.635		
CRAMER'S V	0.823		
LIKELIHOOD RATIO CHISQUARE	17.902	DF= 3	PROB=0.0005

TABLE OF Q31_3 BY HHTYPE

Q31_3 step child your home but not jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1333 .	62 .	12 .	14 .	14 .	258 .	.
YES	3 100.00	0 .	1 25.00	0 .	4 50.00	4 100.00	12
NO	0 0.00	0 .	3 75.00	0 .	4 50.00	0 0.00	7
TOTAL	3	.	4	.	8	4	19

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	7.182	DF= 3	PROB=0.0663
PHI	0.615		
CONTINGENCY COEFFICIENT	0.524		
CRAMER'S V	0.615		
LIKELIHOOD RATIO CHISQUARE	9.419	DF= 3	PROB=0.0242

TABLE OF Q31_4 BY HHTYPE

Q31_4 spouse stepchild christian holidays HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	62 .	14 .	14 .	18 .	261 .	.
YES	0 0.00	0 .	1 50.00	0 .	1 25.00	0 0.00	2
NO	1 100.00	0 .	1 50.00	0 .	3 75.00	1 100.00	6
TOTAL	1	.	2	.	4	1	8

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1.333	DF= 3	PROB=0.7212
PHI	0.408		
CONTINGENCY COEFFICIENT	0.378		
CRAMER'S V	0.408		
LIKELIHOOD RATIO CHISQUARE	1.726	DF= 3	PROB=0.6311

TABLE OF Q31_5 BY HHTYPE

Q31_5 step children visit regularly HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	62 .	14 .	14 .	17 .	260 .	.
YES	0 0.00	0 .	1 50.00	0 .	3 60.00	0 0.00	4
NO	1 100.00	0 .	1 50.00	0 .	2 40.00	2 100.00	6
TOTAL	1	.	2	.	5	2	10

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	2.917	DF= 3	PROB=0.4047
PHI	0.540		
CONTINGENCY COEFFICIENT	0.475		
CRAMER'S V	0.540		
LIKELIHOOD RATIO CHISQUARE	3.958	DF= 3	PROB=0.2661

TABLE OF Q31_6 BY HHTYPE

Q31_6 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	62 .	15 .	14 .	18 .	258 .	.
YES	1 100.00	0 .	1 100.00	0 .	2 50.00	3 75.00	7
NO	0 0.00	0 .	0 0.00	0 .	2 50.00	1 25.00	3
TOTAL	1	.	1	.	4	4	10

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1.667	DF= 3	PROB=0.6444
PHI	0.408		
CONTINGENCY COEFFICIENT	0.378		
CRAMER'S V	0.408		
LIKELIHOOD RATIO CHISQUARE	2.173	DF= 3	PROB=0.5372

TABLE OF Q32_1 BY HHTYPE

Q32_1 njs synagogue often as you HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	1 .	260 .	.
YES	0 0.00	1 100.00	9 75.00	0 .	9 42.86	1 50.00	20
NO	1 100.00	0 0.00	3 25.00	0 .	12 57.14	1 50.00	17
TOTAL	1	1	12	.	21	2	37

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	5.220	DF= 4	PROB=0.2655
PHI	0.376		
CONTINGENCY COEFFICIENT	0.352		
CRAMER'S V	0.376		
LIKELIHOOD RATIO CHISQUARE	6.099	DF= 4	PROB=0.1919

TABLE OF Q32_2 BY HHTYPE

Q32_2 njs some synagogue activities HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	0 .	260 .	.
YES	1 100.00	1 100.00	12 100.00	0 .	19 86.36	2 100.00	35
NO	0 0.00	0 0.00	0 0.00	0 .	3 13.64	0 0.00	3
TOTAL	1	1	12	.	22	2	38

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	2.369	DF= 4	PROB=0.6683
PHI	0.250		
CONTINGENCY COEFFICIENT	0.242		
CRAMER'S V	0.250		
LIKELIHOOD RATIO CHISQUARE	3.465	DF= 4	PROB=0.4832

TABLE OF Q32_3 BY HHTYPE

Q32_3 njs more active synagogue HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	0 .	260 .	.
NO	1 100.00	1 100.00	12 100.00	0 .	22 100.00	2 100.00	38
TOTAL	1	1	12	.	22	2	38

TABLE OF Q32_4 BY HHTYPE

Q32_4 njs refrain jewish religous act. HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	0 .	260 .	.
YES	0 0.00	0 0.00	0 0.00	0 .	4 18.18	0 0.00	4
NO	1 100.00	1 100.00	12 100.00	0 .	18 81.82	2 100.00	34
TOTAL	1	1	12	.	22	2	38

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	3.251	DF= 4	PROB=0.5167
PHI	0.293		
CONTINGENCY COEFFICIENT	0.281		
CRAMER'S V	0.293		
LIKELIHOOD RATIO CHISQUARE	4.712	DF= 4	PROB=0.3182

TABLE OF Q32_5 BY HHTYPE

Q32_5 njs church holidays HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	5 .	14 .	0 .	259 .	.
YES	0 0.00	0 0.00	5 45.45	0 .	5 22.73	0 0.00	10
NO	1 100.00	1 100.00	6 54.55	0 .	17 77.27	3 100.00	28
TOTAL	1	1	11	.	22	3	38

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.010	DF= 4	PROB=0.4047
PHI	0.325		
CONTINGENCY COEFFICIENT	0.309		
CRAMER'S V	0.325		
LIKELIHOOD RATIO CHISQUARE	5.061	DF= 4	PROB=0.2811

TABLE OF Q32_6 BY HHTYPE

Q32_6 njs church regularly HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	0 .	259 .	.
YES	0 0.00	0 0.00	3 25.00	0 .	3 13.64	0 0.00	6
NO	1 100.00	1 100.00	9 75.00	0 .	19 86.36	3 100.00	33
TOTAL	1	1	12	.	22	3	39

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	1.813	DF= 4	PROB=0.7701
PHI	0.216		
CONTINGENCY COEFFICIENT	0.211		
CRAMER'S V	0.216		
LIKELIHOOD RATIO CHISQUARE	2.466	DF= 4	PROB=0.6508

TABLE OF Q32_7 BY HHTYPE

Q32_7 njs your children church sometimes HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	5 .	14 .	0 .	260 .	.
YES	0 0.00	0 0.00	3 27.27	0 .	1 4.55	0 0.00	4
NO	1 100.00	1 100.00	4 36.36	0 .	19 86.36	2 100.00	27
NO CHILDERN	0 0.00	0 0.00	4 36.36	0 .	2 9.09	0 0.00	6
TOTAL	1	1	11	.	22	2	37

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	11.041	DF= 8	PROB=0.1994
PHI	0.546		
CONTINGENCY COEFFICIENT	0.479		
CRAMER'S V	0.386		
LIKELIHOOD RATIO CHISQUARE	11.315	DF= 8	PROB=0.1845

TABLE OF Q32_8 BY HHTYPE

Q32_8 njs your childrens faith not judaism HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	1335 .	61 .	4 .	14 .	0 .	259 .	.
NO	1 100.00	1 100.00	8 66.67	0 .	19 86.36	3 100.00	32
NO CHILDERN	0 0.00	0 0.00	4 33.33	0 .	3 13.64	0 0.00	7
TOTAL	1	1	12	.	22	3	39

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	3.300	DF= 4	PROB=0.5089
PHI	0.291		
CONTINGENCY COEFFICIENT	0.279		
CRAMER'S V	0.291		
LIKELIHOOD RATIO CHISQUARE	3.906	DF= 4	PROB=0.4189

TABLE OF Q35_1 BY HHTYPE

Q35_1 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	17 .	0 .	0 .	0 .	0 .	92 .	.
0	4 0.30	0 0.00	0 0.00	0 0.00	0 0.00	1 0.59	5
1	14 1.06	5 8.06	3 18.75	0 0.00	0 0.00	9 5.29	31
2	38 2.88	13 20.97	1 6.25	2 14.29	3 13.64	16 9.41	73
3	55 4.17	16 25.81	2 12.50	4 28.57	3 13.64	15 8.82	95
4	98 7.43	10 16.13	5 31.25	2 14.29	6 27.27	16 9.41	137
5	211 16.00	8 12.90	2 12.50	1 7.14	1 4.55	25 14.71	248
6	487 36.92	6 9.68	3 18.75	3 21.43	4 18.18	40 23.53	543
7	412 31.24	4 6.45	0 0.00	2 14.29	5 22.73	48 28.24	471
TOTAL	1319	62	16	14	22	170	1603

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	249.033	DF= 35	PROB=0.0001
PHI	0.394		
CONTINGENCY COEFFICIENT	0.367		
CRAMER'S V	0.176		
LIKELIHOOD RATIO CHISQUARE	189.689	DF= 35	PROB=0.0001

TABLE OF Q36_1 BY HHTYPE

Q36_1 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	8 .	0 .	0 .	0 .	0 .	90 .	.
16	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	2 1.16	3
17	3 0.23	1 1.61	0 0.00	0 0.00	1 4.55	1 0.58	6
18	35 2.64	1 1.61	0 0.00	0 0.00	2 9.09	6 3.49	44
19	78 5.87	4 6.45	0 0.00	2 14.29	3 13.64	18 10.47	105
20	168 12.65	5 8.06	1 6.25	2 14.29	2 9.09	19 11.05	197
21	236 17.77	7 11.29	2 12.50	3 21.43	2 9.09	32 18.60	282
22	197 14.83	7 11.29	2 12.50	3 21.43	3 13.64	23 13.37	235
23	152 11.45	4 6.45	3 18.75	2 14.29	2 9.09	15 8.72	178
24	108 8.13	10 16.13	1 6.25	1 7.14	1 4.55	15 8.72	136
25	98 7.38	3 4.84	2 12.50	1 7.14	1 4.55	6 3.49	111
26	59 4.44	4 6.45	0 0.00	0 0.00	2 9.09	7 4.07	72
27	53 3.99	5 8.06	1 6.25	0 0.00	0 0.00	6 3.49	65
28	43 3.24	2 3.23	1 6.25	0 0.00	1 4.55	6 3.49	53
TOTAL	1328	62	16	14	22	172	1614

(CONTINUED)

TABLE OF Q36_1 BY HHTYPE

Q36_1 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
29	29 2.18	2 3.23	1 6.25	0 0.00	0 0.00	7 4.07	39
30	19 1.43	0 0.00	1 6.25	0 0.00	1 4.55	3 1.74	24
31	7 0.53	1 1.61	0 0.00	0 0.00	0 0.00	1 0.58	9
32	16 1.20	2 3.23	0 0.00	0 0.00	1 4.55	2 1.16	21
33	9 0.68	0 0.00	0 0.00	0 0.00	0 0.00	1 0.58	10
34	5 0.38	1 1.61	0 0.00	0 0.00	0 0.00	0 0.00	6
35	4 0.30	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	4
36	2 0.15	1 1.61	0 0.00	0 0.00	0 0.00	1 0.58	4
37	2 0.15	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	2
38	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1
39	0 0.00	2 3.23	0 0.00	0 0.00	0 0.00	0 0.00	2
40	1 0.08	0 0.00	1 6.25	0 0.00	0 0.00	1 0.58	3
42	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1
43	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1
TOTAL	1328	62	16	14	22	172	1614

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	176.245	DF= 130	PROB=0.0043
PHI	0.330		
CONTINGENCY COEFFICIENT	0.314		
CRAMER'S V	0.148		
LIKELIHOOD RATIO CHISQUARE	100.139	DF= 130	PROB=0.9758

TABLE OF Q37_1 BY HHTYPE

Q37_1 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	8 .	0 .	1 .	0 .	0 .	89 .	.
1	710 53.46	35 56.45	3 20.00	8 57.14	4 18.18	81 46.82	841
2	4 0.30	2 3.23	2 13.33	0 0.00	0 0.00	3 1.73	11
3	614 46.23	25 40.32	10 66.67	6 42.86	18 81.82	89 51.45	762
TOTAL	1328	62	15	14	22	173	1614

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	64.899	DF= 10	PROB=0.0001
PHI	0.201		
CONTINGENCY COEFFICIENT	0.197		
CRAMER'S V	0.142		
LIKELIHOOD RATIO CHISQUARE	36.540	DF= 10	PROB=0.0001

TABLE OF Q37_2 BY HHTYPE

Q37_2 HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	9 .	0 .	2 .	0 .	0 .	87 .	.
1	1308 98.57	52 83.87	3 21.43	10 71.43	10 45.45	151 86.29	1534
2	1 0.08	4 6.45	4 28.57	1 7.14	0 0.00	5 2.86	15
3	13 0.98	6 9.68	5 35.71	3 21.43	11 50.00	18 10.29	56
4	0 0.00	0 0.00	1 7.14	0 0.00	1 4.55	0 0.00	2
5	5 0.38	0 0.00	1 7.14	0 0.00	0 0.00	1 0.57	7
TOTAL	1327	62	14	14	22	175	1614

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	531.069	DF= 20	PROB=0.0001
PHI	0.574		
CONTINGENCY COEFFICIENT	0.498		
CRAMER'S V	0.287		
LIKELIHOOD RATIO CHISQUARE	208.397	DF= 20	PROB=0.0001

TABLE OF Q38_1 BY HHTYPE

Q38_1 neighborhood now, people jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	7 .	0 .	0 .	1 .	0 .	11 .	.
0	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 0.40	1
0-10 %	320 24.08	26 41.94	7 43.75	5 38.46	7 31.82	65 25.90	430
10-40 %	540 40.63	24 38.71	6 37.50	4 30.77	11 50.00	91 36.25	676
40-60 %	289 21.75	10 16.13	3 18.75	2 15.38	4 18.18	64 25.50	372
60-90 %	145 10.91	1 1.61	0 0.00	1 7.69	0 0.00	23 9.16	170
90-100 %	35 2.63	1 1.61	0 0.00	1 7.69	0 0.00	7 2.79	44
TOTAL	1329	62	16	13	22	251	1693

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	33.516	DF= 25	PROB=0.1187
PHI	0.141		
CONTINGENCY COEFFICIENT	0.139		
CRAMER'S V	0.063		
LIKELIHOOD RATIO CHISQUARE	36.831	DF= 25	PROB=0.0599

TABLE OF Q39_1 BY HHTYPE

Q39_1 close friends jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	2 .	0 .	0 .	0 .	0 .	11 .	.
NONE	2 0.15	1 1.61	0 0.00	0 0.00	0 0.00	2 0.80	5
< HALF	12 0.90	6 9.68	2 12.50	1 7.14	3 13.64	8 3.19	32
HALF	67 5.02	17 27.42	3 18.75	3 21.43	4 18.18	37 14.74	131
MOST	282 21.14	11 17.74	4 25.00	1 7.14	5 22.73	50 19.92	353
ALMOST ALL	624 46.78	25 40.32	7 43.75	8 57.14	7 31.82	111 44.22	782
ALL	347 26.01	2 3.23	0 0.00	1 7.14	3 13.64	43 17.13	396
TOTAL	1334	62	16	14	22	251	1699

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	161.917	DF= 25	PROB=0.0001
PHI	0.309		
CONTINGENCY COEFFICIENT	0.295		
CRAMER'S V	0.138		
LIKELIHOOD RATIO CHISQUARE	129.878	DF= 25	PROB=0.0001

TABLE OF Q39_2 BY HHTYPE

Q39_2 friends belong your temple HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	65 .	1 .	1 .	1 .	2 .	19 .	.
NONE	56 4.41	3 4.92	0 0.00	1 7.69	0 0.00	14 5.76	74
< HALF	222 17.47	14 22.95	4 26.67	3 23.08	2 10.00	44 18.11	289
HALF	286 22.50	15 24.59	1 6.67	3 23.08	6 30.00	55 22.63	366
MOST	299 23.52	14 22.95	5 33.33	1 7.69	3 15.00	56 23.05	378
ALMOST ALL	345 27.14	12 19.67	5 33.33	3 23.08	9 45.00	60 24.69	434
ALL	63 4.96	3 4.92	0 0.00	2 15.38	0 0.00	14 5.76	82
TOTAL	1271	61	15	13	20	243	1623

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	19.386	DF= 25	PROB=0.7783
PHI	0.109		
CONTINGENCY COEFFICIENT	0.109		
CRAMER'S V	0.049		
LIKELIHOOD RATIO CHISQUARE	22.373	DF= 25	PROB=0.6141

TABLE OF Q40_1 BY HHTYPE

Q40_1 years in temple HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	22 .	0 .	1 .	0 .	0 .	12 .	.
0-5	157 11.95	11 17.74	5 33.33	7 50.00	6 27.27	56 22.40	242
6-10	270 20.55	16 25.81	3 20.00	4 28.57	11 50.00	48 19.20	352
11-15	228 17.35	9 14.52	4 26.67	1 7.14	4 18.18	36 14.40	282
16-20	193 14.69	9 14.52	1 6.67	1 7.14	1 4.55	28 11.20	233
21-25	141 10.73	5 8.06	1 6.67	0 0.00	0 0.00	14 5.60	161
26-30	101 7.69	7 11.29	0 0.00	0 0.00	0 0.00	22 8.80	130
31-35	65 4.95	2 3.23	0 0.00	0 0.00	0 0.00	12 4.80	79
36+	159 12.10	3 4.84	1 6.67	1 7.14	0 0.00	34 13.60	198
TOTAL	1314	62	15	14	22	250	1677

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	77.615	DF= 35	PROB=0.0001
PHI	0.215		
CONTINGENCY COEFFICIENT	0.210		
CRAMER'S V	0.096		
LIKELIHOOD RATIO CHISQUARE	82.161	DF= 35	PROB=0.0001

TABLE OF Q41_1 BY HHTYPE

Q41_1 adult sports event HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	10 .	0 .	0 .	0 .	1 .	16 .	.
NEVER	181 13.65	1 1.61	4 25.00	2 14.29	1 4.76	37 15.04	226
1 OR LESS	407 30.69	27 43.55	1 6.25	6 42.86	11 52.38	95 38.62	547
2-5 TIMES	384 28.96	19 30.65	3 18.75	3 21.43	5 23.81	69 28.05	483
6-11 TIMES	183 13.80	7 11.29	1 6.25	0 0.00	2 9.52	22 8.94	215
12+ TIMES	171 12.90	8 12.90	7 43.75	3 21.43	2 9.52	23 9.35	214
TOTAL	1326	62	16	14	21	246	1685

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	45.708	DF= 20	PROB=0.0009
PHI	0.165		
CONTINGENCY COEFFICIENT	0.163		
CRAMER'S V	0.082		
LIKELIHOOD RATIO CHISQUARE	48.267	DF= 20	PROB=0.0004

TABLE OF Q41_2 BY HHTYPE

Q41_2 adult live cultural event HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	3 .	0 .	0 .	0 .	0 .	8 .	.
NEVER	3 0.23	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	3
1 OR LESS	30 2.25	1 1.61	0 0.00	0 0.00	3 13.64	4 1.57	38
2-5 TIMES	283 21.23	18 29.03	11 68.75	2 14.29	7 31.82	52 20.47	373
6-11 TIMES	414 31.06	24 38.71	1 6.25	6 42.86	10 45.45	79 31.10	534
12+ TIMES	603 45.24	19 30.65	4 25.00	6 42.86	2 9.09	119 46.85	753
TOTAL	1333	62	16	14	22	254	1701

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	51.291	DF= 20	PROB=0.0001
PHI	0.174		
CONTINGENCY COEFFICIENT	0.171		
CRAMER'S V	0.087		
LIKELIHOOD RATIO CHISQUARE	44.514	DF= 20	PROB=0.0013

TABLE OF Q41_3 BY HHTYPE

Q41_3 adult jews visit home HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	6 .	0 .	0 .	0 .	0 .	9 .	.
NEVER	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	2 0.79	3
1 OR LESS	7 0.53	0 0.00	0 0.00	0 0.00	1 4.55	1 0.40	9
2-5 TIMES	42 3.16	8 12.90	5 31.25	1 7.14	4 18.18	18 7.11	78
6-11 TIMES	243 18.27	9 14.52	3 18.75	1 7.14	2 9.09	41 16.21	299
12+ TIMES	1037 77.97	45 72.58	8 50.00	12 85.71	15 68.18	191 75.49	1308
TOTAL	1330	62	16	14	22	253	1697

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	71.183	DF= 20	PROB=0.0001
PHI	0.205		
CONTINGENCY COEFFICIENT	0.201		
CRAMER'S V	0.102		
LIKELIHOOD RATIO CHISQUARE	45.356	DF= 20	PROB=0.0010

TABLE OF Q41_4 BY HHTYPE

Q41_4 adult non-jews visit home HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	8 .	0 .	0 .	0 .	0 .	13 .	.
NEVER	40 3.01	0 0.00	0 0.00	0 0.00	0 0.00	6 2.41	46
1 OR LESS	229 17.24	2 3.23	0 0.00	0 0.00	2 9.09	32 12.85	265
2-5 TIMES	518 39.01	13 20.97	4 25.00	3 21.43	6 27.27	68 27.31	612
6-11 TIMES	303 22.82	18 29.03	6 37.50	6 42.86	5 22.73	59 23.69	397
12+ TIMES	238 17.92	29 46.77	6 37.50	5 35.71	9 40.91	84 33.73	371
TOTAL	1328	62	16	14	22	249	1691

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	86.815	DF= 20	PROB=0.0001
PHI	0.227		
CONTINGENCY COEFFICIENT	0.221		
CRAMER'S V	0.113		
LIKELIHOOD RATIO CHISQUARE	91.262	DF= 20	PROB=0.0001

TABLE OF Q41_5 BY HHTYPE

Q41_5 adult attend synagogue HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	5 .	0 .	0 .	0 .	0 .	9 .	.
NEVER	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1
1 OR LESS	8 0.60	0 0.00	0 0.00	0 0.00	0 0.00	2 0.79	10
2-5 TIMES	26 1.95	3 4.84	1 6.25	0 0.00	0 0.00	12 4.74	42
6-11 TIMES	166 12.47	6 9.68	3 18.75	0 0.00	6 27.27	23 9.09	204
12+ TIMES	1130 84.90	53 85.48	12 75.00	14 100.00	16 72.73	216 85.38	1441
TOTAL	1331	62	16	14	22	253	1698

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	20.881	DF= 20	PROB=0.4041
PHI	0.111		
CONTINGENCY COEFFICIENT	0.110		
CRAMER'S V	0.055		
LIKELIHOOD RATIO CHISQUARE	21.682	DF= 20	PROB=0.3580

TABLE OF Q41_6 BY HHTYPE

Q41_6 adult attend church HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	120 .	4 .	0 .	1 .	0 .	47 .	.
NEVER	754 62.01	42 72.41	4 25.00	8 61.54	15 68.18	125 58.14	948
1 OR LESS	356 29.28	13 22.41	7 43.75	5 38.46	5 22.73	61 28.37	447
2-5 TIMES	91 7.48	3 5.17	4 25.00	0 0.00	2 9.09	26 12.09	126
6-11 TIMES	6 0.49	0 0.00	0 0.00	0 0.00	0 0.00	2 0.93	8
12+ TIMES	9 0.74	0 0.00	1 6.25	0 0.00	0 0.00	1 0.47	11
TOTAL	1216	58	16	13	22	215	1540

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	29.026	DF= 20	PROB=0.0873
PHI	0.137		
CONTINGENCY COEFFICIENT	0.136		
CRAMER'S V	0.069		
LIKELIHOOD RATIO CHISQUARE	25.393	DF= 20	PROB=0.1868

TABLE OF Q41_7 BY HHTYPE

Q41_7 adult jewish education HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	19 .	0 .	0 .	0 .	0 .	16 .	.
NEVER	48 3.64	4 6.45	1 6.25	0 0.00	0 0.00	10 4.07	63
1 OR LESS	126 9.57	9 14.52	3 18.75	2 14.29	3 13.64	30 12.20	173
2-5 TIMES	411 31.21	21 33.87	8 50.00	3 21.43	12 54.55	55 22.36	510
6-11 TIMES	335 25.44	16 25.81	1 6.25	4 28.57	2 9.09	56 22.76	414
12+ TIMES	397 30.14	12 19.35	3 18.75	5 35.71	5 22.73	95 38.62	517
TOTAL	1317	62	16	14	22	246	1677

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	33.640	DF= 20	PROB=0.0287
PHI	0.142		
CONTINGENCY COEFFICIENT	0.140		
CRAMER'S V	0.071		
LIKELIHOOD RATIO CHISQUARE	35.610	DF= 20	PROB=0.0171

TABLE OF Q41_8 BY HHTYPE

Q41_8 adult general adult education HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	38 .	3 .	0 .	0 .	0 .	24 .	.
NEVER	142 10.94	3 5.08	2 12.50	0 0.00	0 0.00	17 7.14	164
1 OR LESS	340 26.19	22 37.29	5 31.25	2 14.29	8 36.36	39 16.39	416
2-5 TIMES	447 34.44	23 38.98	4 25.00	9 64.29	7 31.82	89 37.39	579
6-11 TIMES	201 15.49	4 6.78	3 18.75	2 14.29	4 18.18	45 18.91	259
12+ TIMES	168 12.94	7 11.86	2 12.50	1 7.14	3 13.64	48 20.17	229
TOTAL	1298	59	16	14	22	238	1647

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	39.175	DF= 20	PROB=0.0063
PHI	0.154		
CONTINGENCY COEFFICIENT	0.152		
CRAMER'S V	0.077		
LIKELIHOOD RATIO CHISQUARE	43.224	DF= 20	PROB=0.0019

TABLE OF Q41_9 BY HHTYPE

Q41_9 adult book w/ jewish content HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	7 .	1 .	0 .	0 .	0 .	8 .	.
NEVER	28 2.11	2 3.28	2 12.50	0 0.00	0 0.00	0 0.00	32
1 OR LESS	177 13.32	10 16.39	4 25.00	2 14.29	6 27.27	30 11.81	229
2-5 TIMES	532 40.03	18 29.51	5 31.25	6 42.86	7 31.82	74 29.13	642
6-11 TIMES	307 23.10	20 32.79	2 12.50	4 28.57	5 22.73	71 27.95	409
12+ TIMES	285 21.44	11 18.03	3 18.75	2 14.29	4 18.18	79 31.10	384
TOTAL	1329	61	16	14	22	254	1696

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	45.203	DF= 20	PROB=0.0010
PHI	0.163		
CONTINGENCY COEFFICIENT	0.161		
CRAMER'S V	0.082		
LIKELIHOOD RATIO CHISQUARE	43.883	DF= 20	PROB=0.0016

TABLE OF Q41_10 BY HHTYPE

Q41_10 adult book no jewish content HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	10 .	0 .	0 .	0 .	0 .	10 .	.
NEVER	13 0.98	0 0.00	1 6.25	0 0.00	0 0.00	0 0.00	14
1 OR LESS	93 7.01	7 11.29	2 12.50	2 14.29	0 0.00	9 3.57	113
2-5 TIMES	326 24.59	17 27.42	7 43.75	1 7.14	8 36.36	56 22.22	415
6-11 TIMES	342 25.79	13 20.97	1 6.25	1 7.14	7 31.82	57 22.62	421
12+ TIMES	552 41.63	25 40.32	5 31.25	10 71.43	7 31.82	130 51.59	729
TOTAL	1326	62	16	14	22	252	1692

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	38.982	DF= 20	PROB=0.0067
PHI	0.152		
CONTINGENCY COEFFICIENT	0.150		
CRAMER'S V	0.076		
LIKELIHOOD RATIO CHISQUARE	41.051	DF= 20	PROB=0.0037

TABLE OF Q41_11 BY HHTYPE

Q41_11 adult jewish periodical HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	14 .	0 .	0 .	0 .	0 .	10 .	.
NEVER	24 1.82	3 4.84	1 6.25	1 7.14	0 0.00	4 1.59	33
1 OR LESS	50 3.78	2 3.23	1 6.25	1 7.14	2 9.09	8 3.17	64
2-5 TIMES	148 11.20	4 6.45	2 12.50	2 14.29	1 4.55	28 11.11	185
6-11 TIMES	226 17.10	13 20.97	3 18.75	1 7.14	9 40.91	45 17.86	297
12+ TIMES	874 66.11	40 64.52	9 56.25	9 64.29	10 45.45	167 66.27	1109
TOTAL	1322	62	16	14	22	252	1688

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	21.569	DF= 20	PROB=0.3643
PHI	0.113		
CONTINGENCY COEFFICIENT	0.112		
CRAMER'S V	0.057		
LIKELIHOOD RATIO CHISQUARE	18.284	DF= 20	PROB=0.5687

TABLE OF Q41_12 BY HHTYPE

Q41_12 adult functions own temple HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	4 .	0 .	0 .	0 .	0 .	8 .	.
NEVER	9 0.68	0 0.00	0 0.00	0 0.00	0 0.00	2 0.79	11
1 OR LESS	14 1.05	1 1.61	0 0.00	0 0.00	0 0.00	1 0.39	16
2-5 TIMES	56 4.20	4 6.45	0 0.00	0 0.00	0 0.00	10 3.94	70
6-11 TIMES	101 7.58	4 6.45	0 0.00	0 0.00	0 0.00	9 3.54	114
12+ TIMES	1152 86.49	53 85.48	16 100.00	14 100.00	22 100.00	232 91.34	1489
TOTAL	1332	62	16	14	22	254	1700

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	15.951	DF= 20	PROB=0.7197
PHI	0.097		
CONTINGENCY COEFFICIENT	0.096		
CRAMER'S V	0.048		
LIKELIHOOD RATIO CHISQUARE	23.536	DF= 20	PROB=0.2632

TABLE OF Q41_13 BY HHTYPE

Q41_13 adult other jewish functions HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	14 .	1 .	0 .	1 .	0 .	11 .	.
NEVER	82 6.20	7 11.48	1 6.25	3 23.08	2 9.09	9 3.59	104
1 OR LESS	175 13.24	14 22.95	4 25.00	0 0.00	6 27.27	28 11.16	227
2-5 TIMES	337 25.49	9 14.75	4 25.00	3 23.08	4 18.18	66 26.29	423
6-11 TIMES	274 20.73	17 27.87	2 12.50	4 30.77	5 22.73	44 17.53	346
12+ TIMES	454 34.34	14 22.95	5 31.25	3 23.08	5 22.73	104 41.43	585
TOTAL	1322	61	16	13	22	251	1685

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	37.817	DF= 20	PROB=0.0093
PHI	0.150		
CONTINGENCY COEFFICIENT	0.148		
CRAMER'S V	0.075		
LIKELIHOOD RATIO CHISQUARE	35.983	DF= 20	PROB=0.0155

TABLE OF Q41_14 BY HHTYPE

Q41_14 adult civic groups HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	0 .	0 .	1 .	0 .	11 .	.
NEVER	76 5.74	4 6.45	0 0.00	0 0.00	1 4.55	5 1.99	86
1 OR LESS	255 19.26	7 11.29	2 12.50	2 15.38	5 22.73	41 16.33	312
2-5 TIMES	362 27.34	14 22.58	5 31.25	2 15.38	5 22.73	69 27.49	457
6-11 TIMES	266 20.09	16 25.81	4 25.00	5 38.46	6 27.27	54 21.51	351
12+ TIMES	365 27.57	21 33.87	5 31.25	4 30.77	5 22.73	82 32.67	482
TOTAL	1324	62	16	13	22	251	1688

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	18.889	DF= 20	PROB=0.5291
PHI	0.106		
CONTINGENCY COEFFICIENT	0.105		
CRAMER'S V	0.053		
LIKELIHOOD RATIO CHISQUARE	21.662	DF= 20	PROB=0.3591

TABLE OF Q43_1 BY HHTYPE

Q43_1 adult sabbath candles HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	1 .	0 .	0 .	1 .	9 .	.
YES	963 72.73	45 73.77	4 25.00	13 92.86	15 71.43	176 69.57	1216
NO	361 27.27	16 26.23	12 75.00	1 7.14	6 28.57	77 30.43	473
TOTAL	1324	61	16	14	21	253	1689

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	21.747	DF= 5	PROB=0.0006
PHI	0.113		
CONTINGENCY COEFFICIENT	0.113		
CRAMER'S V	0.113		
LIKELIHOOD RATIO CHISQUARE	20.253	DF= 5	PROB=0.0011

TABLE OF Q43_2 BY HHTYPE

Q43_2 adult no bread on Passover HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	2 .	0 .	0 .	0 .	0 .	5 .	.
YES	1088 81.62	49 79.03	9 56.25	13 92.86	17 77.27	217 84.44	1393
NO	245 18.38	13 20.97	7 43.75	1 7.14	5 22.73	40 15.56	311
TOTAL	1333	62	16	14	22	257	1704

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	9.991	DF= 5	PROB=0.0755
PHI	0.077		
CONTINGENCY COEFFICIENT	0.076		
CRAMER'S V	0.077		
LIKELIHOOD RATIO CHISQUARE	8.831	DF= 5	PROB=0.1160

TABLE OF Q43_3 BY HHTYPE

Q43_3 adult sit shiva HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	24 .	1 .	2 .	1 .	2 .	13 .	.
YES	1057 80.56	37 60.66	8 57.14	8 61.54	17 85.00	172 69.08	1299
NO	255 19.44	24 39.34	6 42.86	5 38.46	3 15.00	77 30.92	370
TOTAL	1312	61	14	13	20	249	1669

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	33.238	DF=	5	PROB=0.0001
PHI	0.141			
CONTINGENCY COEFFICIENT	0.140			
CRAMER'S V	0.141			
LIKELIHOOD RATIO CHISQUARE	30.521	DF=	5	PROB=0.0001

TABLE OF Q43_4 BY HHTYPE

Q43_4 adult build sukkah HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	8 .	2 .	0 .	0 .	0 .	10 .	.
YES	192 14.46	4 6.67	1 6.25	2 14.29	2 9.09	37 14.68	238
NO	1136 85.54	56 93.33	15 93.75	12 85.71	20 90.91	215 85.32	1454
TOTAL	1328	60	16	14	22	252	1692

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.225	DF= 5	PROB=0.5175
PHI	0.050		
CONTINGENCY COEFFICIENT	0.050		
CRAMER'S V	0.050		
LIKELIHOOD RATIO CHISQUARE	5.019	DF= 5	PROB=0.4136

TABLE OF Q43_5 BY HHTYPE

Q43_5 adult keep kosher HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	6 .	2 .	0 .	1 .	1 .	12 .	.
YES	124 9.32	1 1.67	1 6.25	2 15.38	1 4.76	22 8.80	151
NO	1206 90.68	59 98.33	15 93.75	11 84.62	20 95.24	228 91.20	1539
TOTAL	1330	60	16	13	21	250	1690

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	5.404	DF= 5	PROB=0.3686
PHI	0.057		
CONTINGENCY COEFFICIENT	0.056		
CRAMER'S V	0.057		
LIKELIHOOD RATIO CHISQUARE	7.200	DF= 5	PROB=0.2062

TABLE OF Q43_6 BY HHTYPE

Q43_6 adult passover seder HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	2 .	0 .	0 .	0 .	0 .	6 .	.
YES	1327 99.48	62 100.00	16 100.00	14 100.00	22 100.00	252 98.44	1693
NO	7 0.52	0 0.00	0 0.00	0 0.00	0 0.00	4 1.56	11
TOTAL	1334	62	16	14	22	256	1704

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.400	DF= 5	PROB=0.4933
PHI	0.051		
CONTINGENCY COEFFICIENT	0.051		
CRAMER'S V	0.051		
LIKELIHOOD RATIO CHISQUARE	4.199	DF= 5	PROB=0.5211

TABLE OF Q43_7 BY HHTYPE

Q43_7 adult hanakah candles HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	4 .	0 .	0 .	0 .	0 .	5 .	.
YES	1300 97.67	62 100.00	15 93.75	14 100.00	22 100.00	241 93.77	1654
NO	31 2.33	0 0.00	1 6.25	0 0.00	0 0.00	16 6.23	48
TOTAL	1331	62	16	14	22	257	1702

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	15.577	DF= 5	PROB=0.0082
PHI	0.096		
CONTINGENCY COEFFICIENT	0.095		
CRAMER'S V	0.096		
LIKELIHOOD RATIO CHISQUARE	15.511	DF= 5	PROB=0.0084

TABLE OF Q43_8 BY HHTYPE

Q43_8 adult christmas tree HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	11 .	2 .	0 .	0 .	1 .	12 .	.
YES	23 1.74	6 10.00	8 50.00	1 7.14	9 42.86	11 4.40	58
NO	1302 98.26	54 90.00	8 50.00	13 92.86	12 57.14	239 95.60	1628
TOTAL	1325	60	16	14	21	250	1686

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	223.273	DF=	5	PROB=0.0001
PHI	0.364			
CONTINGENCY COEFFICIENT	0.342			
CRAMER'S V	0.364			
LIKELIHOOD RATIO CHISQUARE	85.491	DF=	5	PROB=0.0001

TABLE OF Q43_9 BY HHTYPE

Q43_9 adult fast yom kippur HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	5 .	0 .	0 .	0 .	0 .	7 .	.
YES	1128 84.75	51 82.26	12 75.00	11 78.57	18 81.82	212 83.14	1432
NO	203 15.25	11 17.74	4 25.00	3 21.43	4 18.18	43 16.86	268
TOTAL	1331	62	16	14	22	255	1700

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	2.140	DF= 5	PROB=0.8294
PHI	0.035		
CONTINGENCY COEFFICIENT	0.035		
CRAMER'S V	0.035		
LIKELIHOOD RATIO CHISQUARE	1.975	DF= 5	PROB=0.8525

TABLE OF Q43_10 BY HHTYPE

Q43_10 adult yahrzeit candles HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	20 .	1 .	1 .	1 .	3 .	8 .	.
YES	1008 76.60	42 68.85	7 46.67	11 84.62	15 78.95	190 74.80	1273
NO	308 23.40	19 31.15	8 53.33	2 15.38	4 21.05	64 25.20	405
TOTAL	1316	61	15	13	19	254	1678

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	9.805	DF= 5	PROB=0.0810
PHI	0.076		
CONTINGENCY COEFFICIENT	0.076		
CRAMER'S V	0.076		
LIKELIHOOD RATIO CHISQUARE	8.672	DF= 5	PROB=0.1229

TABLE OF Q43_11 BY HHTYPE

Q43_11 adult eat pork HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	17 .	0 .	1 .	0 .	0 .	10 .	.
YES	832 63.08	45 72.58	11 73.33	10 71.43	21 95.45	151 59.92	1070
NO	487 36.92	17 27.42	4 26.67	4 28.57	1 4.55	101 40.08	614
TOTAL	1319	62	15	14	22	252	1684

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	14.403	DF= 5	PROB=0.0132
PHI	0.092		
CONTINGENCY COEFFICIENT	0.092		
CRAMER'S V	0.092		
LIKELIHOOD RATIO CHISQUARE	17.782	DF= 5	PROB=0.0032

TABLE OF Q43_12 BY HHTYPE

Q43_12 adult yizkor on yom kippur HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	1 .	1 .	1 .	2 .	10 .	.
YES	1226 92.60	52 85.25	12 80.00	13 100.00	15 75.00	231 91.67	1549
NO	98 7.40	9 14.75	3 20.00	0 0.00	5 25.00	21 8.33	136
TOTAL	1324	61	15	13	20	252	1685

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	16.238	DF= 5	PROB=0.0062
PHI	0.098		
CONTINGENCY COEFFICIENT	0.098		
CRAMER'S V	0.098		
LIKELIHOOD RATIO CHISQUARE	13.349	DF= 5	PROB=0.0203

TABLE OF Q43_13 BY HHTYPE

Q43_13 adult mezzuzah HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	2 .	0 .	0 .	0 .	0 .	6 .	.
YES	1259 94.38	58 93.55	12 75.00	14 100.00	20 90.91	230 89.84	1593
NO	75 5.62	4 6.45	4 25.00	0 0.00	2 9.09	26 10.16	111
TOTAL	1334	62	16	14	22	256	1704

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	17.513	DF=	5	PROB=0.0036
PHI	0.101			
CONTINGENCY COEFFICIENT	0.101			
CRAMER'S V	0.101			
LIKELIHOOD RATIO CHISQUARE	14.210	DF=	5	PROB=0.0143

TABLE OF Q44_1 BY HHTYPE

Q44_1 total childern HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	2 .	0 .	1 .	0 .	1 .	29 .	.
0	29 2.17	4 6.45	3 20.00	1 7.14	2 9.52	56 24.03	95
1	73 5.47	2 3.23	1 6.67	3 21.43	2 9.52	22 9.44	103
2	564 42.28	28 45.16	5 33.33	8 57.14	11 52.38	86 36.91	702
3	493 36.96	23 37.10	6 40.00	2 14.29	5 23.81	44 18.88	573
4	124 9.30	4 6.45	0 0.00	0 0.00	1 4.76	19 8.15	148
5	38 2.85	0 0.00	0 0.00	0 0.00	0 0.00	3 1.29	41
6	12 0.90	0 0.00	0 0.00	0 0.00	0 0.00	1 0.43	13
7	1 0.07	1 1.61	0 0.00	0 0.00	0 0.00	1 0.43	3
8	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 0.43	1
TOTAL	1334	62	15	14	21	233	1679

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	235.533	DF= 40	PROB=0.0001
PHI	0.375		
CONTINGENCY COEFFICIENT	0.351		
CRAMER'S V	0.168		
LIKELIHOOD RATIO CHISQUARE	180.207	DF= 40	PROB=0.0001

TABLE OF Q44_2 BY HHTYPE

Q44_2 married childern HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	62 .	6 .	4 .	0 .	3 .	68 .	.
0	763 59.89	40 71.43	11 91.67	11 78.57	18 94.74	94 48.45	937
1	233 18.29	8 14.29	1 8.33	2 14.29	0 0.00	44 22.68	288
2	211 16.56	7 12.50	0 0.00	1 7.14	1 5.26	45 23.20	265
3	56 4.40	1 1.79	0 0.00	0 0.00	0 0.00	8 4.12	65
4	10 0.78	0 0.00	0 0.00	0 0.00	0 0.00	2 1.03	12
6	1 0.08	0 0.00	0 0.00	0 0.00	0 0.00	1 0.52	2
TOTAL	1274	56	12	14	19	194	1569

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	35.009	DF= 25	PROB=0.0881
PHI	0.149		
CONTINGENCY COEFFICIENT	0.148		
CRAMER'S V	0.067		
LIKELIHOOD RATIO CHISQUARE	42.208	DF= 25	PROB=0.0171

TABLE OF Q44_3 BY HHTYPE

Q44_3 childern marrid to nonjews HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	744 .	41 .	15 .	10 .	16 .	133 .	.
0	381 64.47	11 52.38	0 0.00	3 75.00	5 83.33	88 68.22	488
1	163 27.58	10 47.62	1 100.00	1 25.00	1 16.67	32 24.81	208
2	42 7.11	0 0.00	0 0.00	0 0.00	0 0.00	8 6.20	50
3	5 0.85	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	5
6	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	1 0.78	1
TOTAL	591	21	1	4	6	129	752

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	15.883	DF= 20	PROB=0.7238
PHI	0.145		
CONTINGENCY COEFFICIENT	0.144		
CRAMER'S V	0.073		
LIKELIHOOD RATIO CHISQUARE	17.151	DF= 20	PROB=0.6432

TABLE OF Q44_4 BY HHTYPE

Q44_4 additional childern HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	145 .	6 .	4 .	0 .	2 .	105 .	.
0	1147 96.31	54 96.43	12 100.00	13 92.86	19 95.00	147 93.63	1392
1	26 2.18	2 3.57	0 0.00	0 0.00	0 0.00	5 3.18	33
2	16 1.34	0 0.00	0 0.00	1 7.14	0 0.00	3 1.91	20
3	2 0.17	0 0.00	0 0.00	0 0.00	1 5.00	2 1.27	5
TOTAL	1191	56	12	14	20	157	1450

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	24.996	DF= 15	PROB=0.0500
PHI	0.131		
CONTINGENCY COEFFICIENT	0.130		
CRAMER'S V	0.076		
LIKELIHOOD RATIO CHISQUARE	15.237	DF= 15	PROB=0.4345

TABLE OF Q46_1 BY HHTYPE

Q46_1 circumcision ceremony HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	98 .	8 .	5 .	0 .	2 .	92 .	.
YES, ALL	803 64.86	26 48.15	5 45.45	6 42.86	14 70.00	113 66.47	967
NOT ALL	51 4.12	1 1.85	0 0.00	0 0.00	1 5.00	6 3.53	59
NO, NONE	194 15.67	17 31.48	6 54.55	3 21.43	1 5.00	29 17.06	250
NO CHILD	190 15.35	10 18.52	0 0.00	5 35.71	4 20.00	22 12.94	231
TOTAL	1238	54	11	14	20	170	1507

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	31.912	DF= 15	PROB=0.0066
PHI	0.146		
CONTINGENCY COEFFICIENT	0.144		
CRAMER'S V	0.084		
LIKELIHOOD RATIO CHISQUARE	29.533	DF= 15	PROB=0.0137

TABLE OF Q47_1 BY HHTYPE

Q47_1 name your child synagogue HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	78 .	6 .	4 .	0 .	1 .	78 .	.
YES, ALL	849 67.49	38 67.86	4 33.33	12 85.71	12 57.14	126 68.48	1041
NOT ALL	125 9.94	5 8.93	1 8.33	0 0.00	2 9.52	12 6.52	145
NO, NONE	284 22.58	13 23.21	7 58.33	2 14.29	7 33.33	46 25.00	359
TOTAL	1258	56	12	14	21	184	1545

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	14.731	DF= 10	PROB=0.1422
PHI	0.098		
CONTINGENCY COEFFICIENT	0.097		
CRAMER'S V	0.069		
LIKELIHOOD RATIO CHISQUARE	14.735	DF= 10	PROB=0.1420

TABLE OF Q47_2 BY HHTYPE

Q47_2 your child confirmed HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	70 .	6 .	4 .	0 .	2 .	78 .	.
1	1094 86.41	46 82.14	8 66.67	11 78.57	15 75.00	155 84.24	1329
2	123 9.72	8 14.29	1 8.33	2 14.29	3 15.00	18 9.78	155
3	49 3.87	2 3.57	3 25.00	1 7.14	2 10.00	11 5.98	68
TOTAL	1266	56	12	14	20	184	1552

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	18.231	DF= 10	PROB=0.0512
PHI	0.108		
CONTINGENCY COEFFICIENT	0.108		
CRAMER'S V	0.077		
LIKELIHOOD RATIO CHISQUARE	11.425	DF= 10	PROB=0.3253

TABLE OF Q47_3 BY HHTYPE

Q47_3 your son bar mitzvah HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	228 .	11 .	4 .	2 .	3 .	95 .	.
1	967 87.27	40 78.43	7 58.33	8 66.67	15 78.95	134 80.24	1171
2	24 2.17	2 3.92	0 0.00	0 0.00	0 0.00	7 4.19	33
3	83 7.49	5 9.80	5 41.67	3 25.00	2 10.53	19 11.38	117
4	34 3.07	4 7.84	0 0.00	1 8.33	2 10.53	7 4.19	48
TOTAL	1108	51	12	12	19	167	1369

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	36.715	DF= 15	PROB=0.0014
PHI	0.164		
CONTINGENCY COEFFICIENT	0.162		
CRAMER'S V	0.095		
LIKELIHOOD RATIO CHISQUARE	27.111	DF= 15	PROB=0.0278

TABLE OF Q47_4 BY HHTYPE

Q47_4 your daughter bat mitzvah HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	255 .	11 .	8 .	3 .	4 .	108 .	.
1	669 61.89	37 72.55	2 25.00	8 72.73	15 83.33	95 61.69	826
2	90 8.33	5 9.80	0 0.00	2 18.18	0 0.00	5 3.25	102
3	291 26.92	7 13.73	4 50.00	1 9.09	2 11.11	50 32.47	355
4	31 2.87	2 3.92	2 25.00	0 0.00	1 5.56	4 2.60	40
TOTAL	1081	51	8	11	18	154	1323

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	35.961	DF= 15	PROB=0.0018
PHI	0.165		
CONTINGENCY COEFFICIENT	0.163		
CRAMER'S V	0.095		
LIKELIHOOD RATIO CHISQUARE	32.575	DF= 15	PROB=0.0054

TABLE OF Q48_1 BY HHTYPE

Q48_1 your child became orth. jew HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	81 .	5 .	5 .	0 .	1 .	77 .	.
GREAT DEAL	249 19.84	9 15.79	1 9.09	0 0.00	4 19.05	38 20.54	301
SOMEWHAT	435 34.66	17 29.82	3 27.27	4 28.57	2 9.52	53 28.65	514
LITTLE	261 20.80	15 26.32	3 27.27	2 14.29	8 38.10	37 20.00	326
NONE	310 24.70	16 28.07	4 36.36	8 57.14	7 33.33	57 30.81	402
TOTAL	1255	57	11	14	21	185	1543

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	22.723	DF= 15	PROB=0.0902
PHI	0.121		
CONTINGENCY COEFFICIENT	0.120		
CRAMER'S V	0.070		
LIKELIHOOD RATIO CHISQUARE	25.044	DF= 15	PROB=0.0494

TABLE OF Q48_2 BY HHTYPE

Q48_2 your child convert to Christianity HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	71 .	6 .	5 .	0 .	1 .	71 .	.
GREAT DEAL	1228 97.08	38 67.86	7 63.64	13 92.86	15 71.43	179 93.72	1480
SOMEWHAT	24 1.90	15 26.79	2 18.18	0 0.00	4 19.05	8 4.19	53
LITTLE	6 0.47	3 5.36	2 18.18	0 0.00	2 9.52	2 1.05	15
NONE	7 0.55	0 0.00	0 0.00	1 7.14	0 0.00	2 1.05	10
TOTAL	1265	56	11	14	21	191	1558

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	203.560	DF= 15	PROB=0.0001
PHI	0.361		
CONTINGENCY COEFFICIENT	0.340		
CRAMER'S V	0.209		
LIKELIHOOD RATIO CHISQUARE	93.525	DF= 15	PROB=0.0001

TABLE OF Q48_3 BY HHTYPE

Q48_3 your child married non jew HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	73 .	5 .	5 .	0 .	1 .	72 .	.
GREAT DEAL	771 61.05	10 17.54	1 9.09	3 21.43	2 9.52	100 52.63	887
SOMEWHAT	358 28.35	28 49.12	3 27.27	7 50.00	14 66.67	62 32.63	472
LITTLE	104 8.23	18 31.58	3 27.27	3 21.43	2 9.52	22 11.58	152
NONE	30 2.38	1 1.75	4 36.36	1 7.14	3 14.29	6 3.16	45
TOTAL	1263	57	11	14	21	190	1556

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	146.456	DF= 15	PROB=0.0001
PHI	0.307		
CONTINGENCY COEFFICIENT	0.293		
CRAMER'S V	0.177		
LIKELIHOOD RATIO CHISQUARE	110.090	DF= 15	PROB=0.0001

TABLE OF Q48_4 BY HHTYPE

Q48_4 your child settled in isarael HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	73 .	5 .	5 .	0 .	1 .	74 .	.
GREAT DEAL	283 22.42	12 21.05	4 36.36	2 14.29	3 14.29	37 19.68	341
SOMEWHAT	414 32.81	16 28.07	1 9.09	5 35.71	10 47.62	48 25.53	494
LITTLE	318 25.20	18 31.58	5 45.45	3 21.43	5 23.81	47 25.00	396
NONE	247 19.57	11 19.30	1 9.09	4 28.57	3 14.29	56 29.79	322
TOTAL	1262	57	11	14	21	188	1553

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	21.630	DF= 15	PROB=0.1179
PHI	0.118		
CONTINGENCY COEFFICIENT	0.117		
CRAMER'S V	0.068		
LIKELIHOOD RATIO CHISQUARE	21.212	DF= 15	PROB=0.1302

TABLE OF Q48_5 BY HHTYPE

Q48_5 your child married jewish convert HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	78 .	6 .	5 .	0 .	1 .	74 .	.
GREAT DEAL	33 2.63	0 0.00	0 0.00	0 0.00	0 0.00	5 2.66	38
SOMEWHAT	205 16.31	0 0.00	0 0.00	0 0.00	2 9.52	23 12.23	230
LITTLE	274 21.80	2 3.57	0 0.00	1 7.14	1 4.76	29 15.43	307
NONE	745 59.27	54 96.43	11 100.00	13 92.86	18 85.71	131 69.68	972
TOTAL	1257	56	11	14	21	188	1547

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	55.412	DF= 15	PROB=0.0001
PHI	0.189		
CONTINGENCY COEFFICIENT	0.186		
CRAMER'S V	0.109		
LIKELIHOOD RATIO CHISQUARE	75.382	DF= 15	PROB=0.0001

TABLE OF Q48_6 BY HHTYPE

Q48_6 your child became unitarian HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	80 .	6 .	5 .	1 .	2 .	78 .	.
GREAT DEAL	1097 87.34	34 60.71	3 27.27	7 53.85	11 55.00	149 80.98	1301
SOMEWHAT	109 8.68	16 28.57	6 54.55	4 30.77	6 30.00	22 11.96	163
LITTLE	34 2.71	6 10.71	1 9.09	1 7.69	3 15.00	10 5.43	55
NONE	16 1.27	0 0.00	1 9.09	1 7.69	0 0.00	3 1.63	21
TOTAL	1256	56	11	13	20	184	1540

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	98.087	DF= 15	PROB=0.0001
PHI	0.252		
CONTINGENCY COEFFICIENT	0.245		
CRAMER'S V	0.146		
LIKELIHOOD RATIO CHISQUARE	70.908	DF= 15	PROB=0.0001

TABLE OF Q48_7 BY HHTYPE

Q48_7 your child didnt graduate college HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	102	6	5	0	1	76	.
	.	.	.	.	.	.	
GREAT DEAL	800	36	10	7	10	113	976
	64.83	64.29	90.91	50.00	47.62	60.75	
SOMEWHAT	320	17	1	6	9	52	405
	25.93	30.36	9.09	42.86	42.86	27.96	
LITTLE	81	3	0	0	2	18	104
	6.56	5.36	0.00	0.00	9.52	9.68	
NONE	33	0	0	1	0	3	37
	2.67	0.00	0.00	7.14	0.00	1.61	
TOTAL	1234	56	11	14	21	186	1522

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	17.033	DF= 15	PROB=0.3169
PHI	0.106		
CONTINGENCY COEFFICIENT	0.105		
CRAMER'S V	0.061		
LIKELIHOOD RATIO CHISQUARE	20.100	DF= 15	PROB=0.1681

TABLE OF Q49_1 BY HHTYPE

Q49_1 child date non-jews HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	82 .	7 .	5 .	0 .	1 .	82 .	.
1	4 0.32	0 0.00	0 0.00	0 0.00	0 0.00	1 0.56	5
2	35 2.79	7 12.73	4 36.36	2 14.29	2 9.52	9 5.00	59
3	287 22.89	27 49.09	4 36.36	5 35.71	6 28.57	53 29.44	382
4	364 29.03	9 16.36	1 9.09	2 14.29	7 33.33	43 23.89	426
5	398 31.74	8 14.55	1 9.09	2 14.29	2 9.52	51 28.33	462
6	54 4.31	0 0.00	0 0.00	0 0.00	0 0.00	4 2.22	58
7	112 8.93	4 7.27	1 9.09	3 21.43	4 19.05	19 10.56	143
TOTAL	1254	55	11	14	21	180	1535

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	99.216	DF= 30	PROB=0.0001
PHI	0.254		
CONTINGENCY COEFFICIENT	0.246		
CRAMER'S V	0.114		
LIKELIHOOD RATIO CHISQUARE	77.915	DF= 30	PROB=0.0001

TABLE OF Q50_1 BY HHTYPE

Q50_1 parents member rabbis temple HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	117 .	5 .	0 .	2 .	3 .	34 .	.
1	484 39.70	28 49.12	12 75.00	5 41.67	10 52.63	104 45.61	643
2	578 47.42	20 35.09	2 12.50	6 50.00	7 36.84	88 38.60	701
3	157 12.88	9 15.79	2 12.50	1 8.33	2 10.53	36 15.79	207
TOTAL	1219	57	16	12	19	228	1551

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	18.351	DF= 10	PROB=0.0493
PHI	0.109		
CONTINGENCY COEFFICIENT	0.108		
CRAMER'S V	0.077		
LIKELIHOOD RATIO CHISQUARE	19.128	DF= 10	PROB=0.0387

TABLE OF Q50_2 BY HHTYPE

Q50_2 couple joins temple HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	0 .	0 .	0 .	1 .	0 .	0 .	.
X	109 .	6 .	0 .	1 .	2 .	33 .	.
1	614 50.04	33 58.93	13 81.25	7 58.33	13 65.00	130 56.77	810
2	471 38.39	18 32.14	2 12.50	4 33.33	4 20.00	71 31.00	570
3	142 11.57	5 8.93	1 6.25	1 8.33	3 15.00	28 12.23	180
TOTAL	1227	56	16	12	20	229	1560

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	14.358	DF= 10	PROB=0.1573
PHI	0.096		
CONTINGENCY COEFFICIENT	0.095		
CRAMER'S V	0.068		
LIKELIHOOD RATIO CHISQUARE	15.236	DF= 10	PROB=0.1237

TABLE OF Q50_3 BY HHTYPE

Q50_3 rear children as jews HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	0 .	0 .	0 .	1 .	0 .	0 .	.
X	102 .	5 .	1 .	1 .	2 .	30 .	.
1	693 56.16	38 66.67	13 86.67	7 58.33	15 75.00	142 61.21	908
2	423 34.28	15 26.32	1 6.67	2 16.67	5 25.00	59 25.43	505
3	118 9.56	4 7.02	1 6.67	3 25.00	0 0.00	31 13.36	157
TOTAL	1234	57	15	12	20	232	1570

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	23.070	DF= 10	PROB=0.0105
PHI	0.121		
CONTINGENCY COEFFICIENT	0.120		
CRAMER'S V	0.086		
LIKELIHOOD RATIO CHISQUARE	25.635	DF= 10	PROB=0.0043

TABLE OF Q50_4 BY HHTYPE

Q50_4 non jew will but not yet covert HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	1 .	0 .	0 .	.
X	102 .	5 .	1 .	1 .	3 .	31 .	.
1	724 58.72	38 66.67	12 80.00	6 50.00	12 63.16	129 55.84	921
2	360 29.20	14 24.56	1 6.67	4 33.33	5 26.32	66 28.57	450
3	149 12.08	5 8.77	2 13.33	2 16.67	2 10.53	36 15.58	196
TOTAL	1233	57	15	12	19	231	1567

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	8.216	DF= 10	PROB=0.6077
PHI	0.072		
CONTINGENCY COEFFICIENT	0.072		
CRAMER'S V	0.051		
LIKELIHOOD RATIO CHISQUARE	9.191	DF= 10	PROB=0.5141

TABLE OF Q50_5 BY HHTYPE

Q50_5 not planning children HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	147 .	5 .	1 .	2 .	6 .	42 .	.
1	296 24.92	19 33.33	8 53.33	2 16.67	3 18.75	64 29.09	392
2	604 50.84	24 42.11	2 13.33	7 58.33	11 68.75	93 42.27	741
3	288 24.24	14 24.56	5 33.33	3 25.00	2 12.50	63 28.64	375
TOTAL	1188	57	15	12	16	220	1508

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	19.182	DF= 10	PROB=0.0380
PHI	0.113		
CONTINGENCY COEFFICIENT	0.112		
CRAMER'S V	0.080		
LIKELIHOOD RATIO CHISQUARE	19.849	DF= 10	PROB=0.0307

TABLE OF Q50_6 BY HHTYPE

Q50_6 children judaism with other rel HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	120 .	5 .	1 .	3 .	5 .	38 .	.
1	224 18.42	18 31.58	10 66.67	3 27.27	2 11.76	61 27.23	318
2	810 66.61	31 54.39	3 20.00	7 63.64	11 64.71	123 54.91	985
3	182 14.97	8 14.04	2 13.33	1 9.09	4 23.53	40 17.86	237
TOTAL	1216	57	15	11	17	224	1540

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	38.895	DF= 10	PROB=0.0001
PHI	0.159		
CONTINGENCY COEFFICIENT	0.157		
CRAMER'S V	0.112		
LIKELIHOOD RATIO CHISQUARE	34.222	DF= 10	PROB=0.0002

TABLE OF Q50_7 BY HHTYPE

Q50_7 wedding in church HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	101 .	5 .	1 .	2 .	5 .	30 .	.
1	50 4.05	6 10.53	3 20.00	1 8.33	1 5.88	16 6.90	77
2	1125 91.09	46 80.70	10 66.67	10 83.33	14 82.35	202 87.07	1407
3	60 4.86	5 8.77	2 13.33	1 8.33	2 11.76	14 6.03	84
TOTAL	1235	57	15	12	17	232	1568

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	21.966	DF= 10	PROB=0.0153
PHI	0.118		
CONTINGENCY COEFFICIENT	0.118		
CRAMER'S V	0.084		
LIKELIHOOD RATIO CHISQUARE	16.884	DF= 10	PROB=0.0770

TABLE OF Q50_8 BY HHTYPE

Q50_8 christian clergy co-officiates HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	115 .	5 .	1 .	2 .	5 .	31 .	.
1	145 11.88	13 22.81	5 33.33	3 25.00	2 11.76	36 15.58	204
2	949 77.72	38 66.67	5 33.33	7 58.33	11 64.71	171 74.03	1181
3	127 10.40	6 10.53	5 33.33	2 16.67	4 23.53	24 10.39	168
TOTAL	1221	57	15	12	17	231	1553

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	28.362	DF= 10	PROB=0.0016
PHI	0.135		
CONTINGENCY COEFFICIENT	0.134		
CRAMER'S V	0.096		
LIKELIHOOD RATIO CHISQUARE	23.763	DF= 10	PROB=0.0083

TABLE OF Q50_9 BY HHTYPE

Q50_9 only if both jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	101 .	4 .	1 .	2 .	4 .	28 .	.
1	590 47.77	21 36.21	3 20.00	6 50.00	4 22.22	114 48.72	738
2	546 44.21	31 53.45	11 73.33	6 50.00	13 72.22	97 41.45	704
3	99 8.02	6 10.34	1 6.67	0 0.00	1 5.56	23 9.83	130
TOTAL	1235	58	15	12	18	234	1572

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	16.206	DF= 10	PROB=0.0939
PHI	0.102		
CONTINGENCY COEFFICIENT	0.101		
CRAMER'S V	0.072		
LIKELIHOOD RATIO CHISQUARE	17.531	DF= 10	PROB=0.0634

TABLE OF Q50_10 BY HHTYPE

Q50_10 rabbi officiate other HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	3 .	0 .	0 .	0 .	1 .	2 .	.
X	1240 .	58 .	14 .	14 .	17 .	237 .	.
1	71 76.34	2 50.00	2 100.00	0 .	4 100.00	19 82.61	98
2	12 12.90	1 25.00	0 0.00	0 .	0 0.00	3 13.04	16
3	10 10.75	1 25.00	0 0.00	0 .	0 0.00	1 4.35	12
TOTAL	93	4	2	.	4	23	126

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.487	DF= 8	PROB=0.8107
PHI	0.189		
CONTINGENCY COEFFICIENT	0.185		
CRAMER'S V	0.133		
LIKELIHOOD RATIO CHISQUARE	5.585	DF= 8	PROB=0.6936

TABLE OF RQ51_1 BY HHTYPE

RQ51_1 expressing emotion HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	648 .	30 .	7 .	6 .	13 .	134 .	.
X	11 .	1 .	2 .	0 .	0 .	6 .	.
1	35 5.17	1 3.23	1 14.29	2 25.00	1 11.11	6 4.92	46
2	642 94.83	30 96.77	6 85.71	6 75.00	8 88.89	116 95.08	808
TOTAL	677	31	7	8	9	122	854

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	8.104	DF= 5	PROB=0.1506
PHI	0.097		
CONTINGENCY COEFFICIENT	0.097		
CRAMER'S V	0.097		
LIKELIHOOD RATIO CHISQUARE	5.014	DF= 5	PROB=0.4142

TABLE OF RQ51_2 BY HHTYPE

RQ51_2 favor nuclear disarm HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	648 .	30 .	7 .	6 .	13 .	134 .	.
X	17 .	1 .	2 .	0 .	0 .	7 .	.
1	83 12.37	6 19.35	0 0.00	2 25.00	1 11.11	20 16.53	112
2	588 87.63	25 80.65	7 100.00	6 75.00	8 88.89	101 83.47	735
TOTAL	671	31	7	8	9	121	847

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.663	DF= 5	PROB=0.4584
PHI	0.074		
CONTINGENCY COEFFICIENT	0.074		
CRAMER'S V	0.074		
LIKELIHOOD RATIO CHISQUARE	5.242	DF= 5	PROB=0.3871

TABLE OF RQ51_3 BY HHTYPE

RQ51_3 non-jews neg. about jews HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	648 .	30 .	7 .	6 .	13 .	134 .	.
X	16 .	1 .	0 .	0 .	0 .	6 .	.
1	181 26.93	8 25.81	3 33.33	2 25.00	5 55.56	28 22.95	227
2	491 73.07	23 74.19	6 66.67	6 75.00	4 44.44	94 77.05	624
TOTAL	672	31	9	8	9	122	851

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.954	DF= 5	PROB=0.4216
PHI	0.076		
CONTINGENCY COEFFICIENT	0.076		
CRAMER'S V	0.076		
LIKELIHOOD RATIO CHISQUARE	4.466	DF= 5	PROB=0.4845

TABLE OF RQ51_4 BY HHTYPE

RQ51_4 stronger family ties HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	648 .	30 .	7 .	6 .	13 .	134 .	.
X	20 .	1 .	2 .	0 .	0 .	5 .	.
1	235 35.18	7 22.58	4 57.14	2 25.00	2 22.22	40 32.52	290
2	433 64.82	24 77.42	3 42.86	6 75.00	7 77.78	83 67.48	556
TOTAL	668	31	7	8	9	123	846

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	4.803	DF= 5	PROB=0.4404
PHI	0.075		
CONTINGENCY COEFFICIENT	0.075		
CRAMER'S V	0.075		
LIKELIHOOD RATIO CHISQUARE	4.898	DF= 5	PROB=0.4284

TABLE OF RQ51_5 BY HHTYPE

RQ51_5 self analytical HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	687 .	25 .	7 .	12 .	12 .	125 .	.
X	27 .	1 .	1 .	0 .	0 .	7 .	.
1	100 16.08	3 8.33	3 37.50	0 0.00	3 30.00	28 21.54	137
2	522 83.92	33 91.67	5 62.50	2 100.00	7 70.00	102 78.46	671
TOTAL	622	36	8	2	10	130	808

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	8.196	DF= 5	PROB=0.1458
PHI	0.101		
CONTINGENCY COEFFICIENT	0.100		
CRAMER'S V	0.101		
LIKELIHOOD RATIO CHISQUARE	8.115	DF= 5	PROB=0.1500

TABLE OF RQ51_6 BY HHTYPE

RQ51_6 compassion less fortunate HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	687 .	25 .	7 .	12 .	12 .	125 .	.
X	19 .	0 .	1 .	0 .	0 .	6 .	.
1	341 54.13	16 43.24	5 62.50	0 0.00	6 60.00	80 61.07	448
2	289 45.87	21 56.76	3 37.50	2 100.00	4 40.00	51 38.93	370
TOTAL	630	37	8	2	10	131	818

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	6.913	DF= 5	PROB=0.2272
PHI	0.092		
CONTINGENCY COEFFICIENT	0.092		
CRAMER'S V	0.092		
LIKELIHOOD RATIO CHISQUARE	7.680	DF= 5	PROB=0.1748

TABLE OF RQ51_7 BY HHTYPE

RQ51_7 more relaxed person jewish HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	687 .	25 .	7 .	12 .	12 .	125 .	.
X	10 .	1 .	0 .	0 .	0 .	5 .	.
1	408 63.85	11 30.56	5 55.56	0 0.00	4 40.00	85 64.39	513
2	231 36.15	25 69.44	4 44.44	2 100.00	6 60.00	47 35.61	315
TOTAL	639	36	9	2	10	132	828

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	21.823	DF= 5	PROB=0.0006
PHI	0.162		
CONTINGENCY COEFFICIENT	0.160		
CRAMER'S V	0.162		
LIKELIHOOD RATIO CHISQUARE	21.839	DF= 5	PROB=0.0006

TABLE OF RQ51_8 BY HHTYPE

RQ51_8 less likely alcoholic HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	687 .	25 .	7 .	12 .	12 .	125 .	.
X	16 .	0 .	1 .	0 .	0 .	8 .	.
1	143 22.59	5 13.51	3 37.50	1 50.00	1 10.00	18 13.95	171
2	490 77.41	32 86.49	5 62.50	1 50.00	9 90.00	111 86.05	648
TOTAL	633	37	8	2	10	129	819

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	9.164	DF= 5	PROB=0.1027
PHI	0.106		
CONTINGENCY COEFFICIENT	0.105		
CRAMER'S V	0.106		
LIKELIHOOD RATIO CHISQUARE	9.398	DF= 5	PROB=0.0942

TABLE OF RQ51_9 BY HHTYPE

RQ51_9 sharper sence of humor HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	659 .	34 .	9 .	7 .	12 .	136 .	.
X	30 .	0 .	0 .	0 .	1 .	11 .	.
1	232 35.86	13 46.43	4 57.14	5 71.43	2 22.22	44 38.26	300
2	415 64.14	15 53.57	3 42.86	2 28.57	7 77.78	71 61.74	513
TOTAL	647	28	7	7	9	115	813

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	7.134	DF= 5	PROB=0.2109
PHI	0.094		
CONTINGENCY COEFFICIENT	0.093		
CRAMER'S V	0.094		
LIKELIHOOD RATIO CHISQUARE	6.968	DF= 5	PROB=0.2230

TABLE OF RQ51_10 BY HHTYPE

RQ51_10 sports less seriously HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	659 .	34 .	9 .	7 .	12 .	136 .	.
X	25 .	0 .	0 .	0 .	1 .	9 .	.
1	95 14.57	8 28.57	4 57.14	1 14.29	3 33.33	18 15.38	129
2	557 85.43	20 71.43	3 42.86	6 85.71	6 66.67	99 84.62	691
TOTAL	652	28	7	7	9	117	820

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	15.325	DF= 5	PROB=0.0091
PHI	0.137		
CONTINGENCY COEFFICIENT	0.135		
CRAMER'S V	0.137		
LIKELIHOOD RATIO CHISQUARE	11.590	DF= 5	PROB=0.0409

TABLE OF RQ51_11 BY HHTYPE

RQ51_11 be born jewish to understand HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	659 .	34 .	9 .	7 .	12 .	136 .	.
X	20 .	0 .	0 .	0 .	1 .	5 .	.
1	244 37.14	2 7.14	0 0.00	2 28.57	3 33.33	60 49.59	311
2	413 62.86	26 92.86	7 100.00	5 71.43	6 66.67	61 50.41	518
TOTAL	657	28	7	7	9	121	829

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	23.089	DF= 5	PROB=0.0003
PHI	0.167		
CONTINGENCY COEFFICIENT	0.165		
CRAMER'S V	0.167		
LIKELIHOOD RATIO CHISQUARE	28.192	DF= 5	PROB=0.0001

TABLE OF RQ51_12 BY HHTYPE

RQ51_12 strong interest lit and art HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
.	659 .	34 .	9 .	7 .	12 .	136 .	.
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	24 .	0 .	0 .	0 .	1 .	8 .	.
1	80 12.27	2 7.14	0 0.00	2 28.57	0 0.00	21 17.80	105
2	572 87.73	26 92.86	7 100.00	5 71.43	9 100.00	97 82.20	716
TOTAL	652	28	7	7	9	118	821

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	7.520	DF= 5	PROB=0.1847
PHI	0.096		
CONTINGENCY COEFFICIENT	0.095		
CRAMER'S V	0.096		
LIKELIHOOD RATIO CHISQUARE	9.095	DF= 5	PROB=0.1053

NOTE: TABLE IS ALL MISSING DATA. NOTHING TO PRINT.
USE THE MISSING OPTION IF YOU WANT IT PRINTED.

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TABLE OF Q52_1 BY HHTYPE

Q52_1 humanitarian causes HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	23 .	0 .	0 .	0 .	0 .	12 .	.
ESSENTIAL	384 29.25	19 30.65	7 43.75	3 21.43	5 22.73	84 33.60	502
DESIRABLE	846 64.43	41 66.13	9 56.25	10 71.43	16 72.73	148 59.20	1070
NODIFFERENCE	83 6.32	2 3.23	0 0.00	1 7.14	1 4.55	18 7.20	105
TOTAL	1313	62	16	14	22	250	1677

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

```
CHI-SQUARE                    6.985   DF=  10  PROB=0.7269
PHI                           0.065
CONTINGENCY COEFFICIENT       0.064
CRAMER'S V                    0.046
LIKELIHOOD RATIO CHISQUARE    8.091   DF=  10  PROB=0.6200
```

TABLE OF Q52_2 BY HHTYPE

Q52_2 believes in god HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	11 .	0 .	0 .	0 .	0 .	11 .	.
ESSENTIAL	553 41.74	33 53.23	10 62.50	8 57.14	11 50.00	108 43.03	723
DESIRABLE	642 48.45	24 38.71	5 31.25	6 42.86	9 40.91	121 48.21	807
NODIFFERENCE	130 9.81	5 8.06	1 6.25	0 0.00	2 9.09	22 8.76	160
TOTAL	1325	62	16	14	22	251	1690

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	8.656	DF= 10	PROB=0.5650
PHI	0.072		
CONTINGENCY COEFFICIENT	0.071		
CRAMER'S V	0.051		
LIKELIHOOD RATIO CHISQUARE	9.856	DF= 10	PROB=0.4533

TABLE OF Q52_3 BY HHTYPE

Q52_3 knows fundamentals judaism HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	0 .	0 .	0 .	0 .	0 .	1 .	.
X	11 .	0 .	1 .	0 .	0 .	8 .	.
ESSENTIAL	878 66.26	45 72.58	10 66.67	9 64.29	14 63.64	173 68.38	1129
DESIRABLE	434 32.75	16 25.81	5 33.33	5 35.71	8 36.36	78 30.83	546
NODIFFERENCE	13 0.98	1 1.61	0 0.00	0 0.00	0 0.00	2 0.79	16
TOTAL	1325	62	15	14	22	253	1691

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	2.595	DF= 10	PROB=0.9894
PHI	0.039		
CONTINGENCY COEFFICIENT	0.039		
CRAMER'S V	0.028		
LIKELIHOOD RATIO CHISQUARE	3.078	DF= 10	PROB=0.9795

TABLE OF Q52_4 BY HHTYPE

Q52_4 supports israel HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	13 .	0 .	0 .	0 .	0 .	8 .	.
ESSENTIAL	543 41.04	23 37.10	3 18.75	5 35.71	5 22.73	107 42.13	686
DESIRABLE	700 52.91	32 51.61	11 68.75	6 42.86	15 68.18	120 47.24	884
NODIFFERENCE	80 6.05	7 11.29	2 12.50	3 21.43	2 9.09	27 10.63	121
TOTAL	1323	62	16	14	22	254	1691

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	20.343	DF= 10	PROB=0.0262
PHI	0.110		
CONTINGENCY COEFFICIENT	0.109		
CRAMER'S V	0.078		
LIKELIHOOD RATIO CHISQUARE	18.854	DF= 10	PROB=0.0422

TABLE OF Q52_5 BY HHTYPE

Q52_5 weekly worship service HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	14 .	0 .	0 .	0 .	0 .	9 .	.
ESSENTIAL	81 6.13	5 8.06	0 0.00	0 0.00	1 4.55	19 7.51	106
DESIRABLE	1008 76.25	39 62.90	11 68.75	9 64.29	13 59.09	187 73.91	1267
NODIFFERENCE	233 17.62	18 29.03	5 31.25	5 35.71	8 36.36	47 18.58	316
TOTAL	1322	62	16	14	22	253	1689

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	17.066	DF= 10	PROB=0.0729
PHI	0.101		
CONTINGENCY COEFFICIENT	0.100		
CRAMER'S V	0.071		
LIKELIHOOD RATIO CHISQUARE	17.055	DF= 10	PROB=0.0732

TABLE OF Q52_6 BY HHTYPE

Q52_6 respect of christian neighbors HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	18 .	0 .	0 .	0 .	0 .	9 .	.
ESSENTIAL	235 17.83	9 14.52	2 12.50	2 14.29	2 9.09	59 23.32	309
DESIRABLE	680 51.59	36 58.06	9 56.25	6 42.86	14 63.64	134 52.96	879
NODIFFERENCE	403 30.58	17 27.42	5 31.25	6 42.86	6 27.27	60 23.72	497
TOTAL	1318	62	16	14	22	253	1685

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	11.298	DF= 10	PROB=0.3348
PHI	0.082		
CONTINGENCY COEFFICIENT	0.082		
CRAMER'S V	0.058		
LIKELIHOOD RATIO CHISQUARE	11.411	DF= 10	PROB=0.3264

TABLE OF Q52_7 BY HHTYPE

Q52_7 belongs syn or temple HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	0 .	0 .	0 .	0 .	10 .	.
ESSENTIAL	762 57.55	29 46.77	9 56.25	6 42.86	8 36.36	131 51.98	945
DESIRABLE	518 39.12	28 45.16	7 43.75	7 50.00	13 59.09	107 42.46	680
NODIFFERENCE	44 3.32	5 8.06	0 0.00	1 7.14	1 4.55	14 5.56	65
TOTAL	1324	62	16	14	22	252	1690

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	14.368	DF= 10	PROB=0.1569
PHI	0.092		
CONTINGENCY COEFFICIENT	0.092		
CRAMER'S V	0.065		
LIKELIHOOD RATIO CHISQUARE	14.047	DF= 10	PROB=0.1709

TABLE OF Q52_8 BY HHTYPE

Q52_8 marries within faith HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	2 .	0 .	0 .	0 .	8 .	.
ESSENTIAL	591 44.64	17 28.33	0 0.00	2 14.29	0 0.00	97 38.19	707
DESIRABLE	700 52.87	32 53.33	9 56.25	12 85.71	17 77.27	140 55.12	910
NODIFFERENCE	33 2.49	11 18.33	7 43.75	0 0.00	5 22.73	17 6.69	73
TOTAL	1324	60	16	14	22	254	1690

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	145.834	DF= 10	PROB=0.0001
PHI	0.294		
CONTINGENCY COEFFICIENT	0.282		
CRAMER'S V	0.208		
LIKELIHOOD RATIO CHISQUARE	105.384	DF= 10	PROB=0.0001

TABLE OF Q52_9 BY HHTYPE

Q52_9 contrib jewish philanthropies HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	1 .	0 .	0 .	0 .	0 .	0 .	.
X	11 .	0 .	0 .	0 .	0 .	9 .	.
ESSENTIAL	646 48.79	24 38.71	6 37.50	3 21.43	8 36.36	112 44.27	799
DESIRABLE	622 46.98	30 48.39	6 37.50	11 78.57	9 40.91	122 48.22	800
NODIFFERENCE	56 4.23	8 12.90	4 25.00	0 0.00	5 22.73	19 7.51	92
TOTAL	1324	62	16	14	22	253	1691

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	44.449	DF= 10	PROB=0.0001
PHI	0.162		
CONTINGENCY COEFFICIENT	0.160		
CRAMER'S V	0.115		
LIKELIHOOD RATIO CHISQUARE	33.010	DF= 10	PROB=0.0003

TABLE OF Q53_1 BY HHTYPE

Q53_1 religious day school tax credits HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	16 .	0 .	1 .	0 .	1 .	14 .	.
ESSENTIAL	47 3.56	5 8.06	0 0.00	1 7.14	1 4.76	8 3.23	62
DESIRABLE	145 10.98	10 16.13	2 13.33	3 21.43	1 4.76	28 11.29	189
NODIFFERENCE	165 12.50	9 14.52	4 26.67	4 28.57	3 14.29	46 18.55	231
4	471 35.68	9 14.52	5 33.33	5 35.71	12 57.14	82 33.06	584
5	492 37.27	29 46.77	4 26.67	1 7.14	4 19.05	84 33.87	614
TOTAL	1320	62	15	14	21	248	1680

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	36.558	DF= 20	PROB=0.0132
PHI	0.148		
CONTINGENCY COEFFICIENT	0.146		
CRAMER'S V	0.074		
LIKELIHOOD RATIO CHISQUARE	38.203	DF= 20	PROB=0.0084

TABLE OF Q53_2 BY HHTYPE

Q53_2 orthodoxy rep mainstream HHTYPE

FREQUENCY COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	4 .	0 .	0 .	0 .	0 .	11 .	.
ESSENTIAL	9 0.68	1 1.61	0 0.00	0 0.00	0 0.00	1 0.40	11
DESIRABLE	15 1.13	1 1.61	0 0.00	0 0.00	0 0.00	6 2.39	22
NODIFFERENCE	31 2.33	3 4.84	0 0.00	0 0.00	0 0.00	8 3.19	42
4	438 32.88	21 33.87	5 31.25	6 42.86	13 59.09	92 36.65	575
5	839 62.99	36 58.06	11 68.75	8 57.14	9 40.91	144 57.37	1047
TOTAL	1332	62	16	14	22	251	1697

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	16.564	DF= 20	PROB=0.6811
PHI	0.099		
CONTINGENCY COEFFICIENT	0.098		
CRAMER'S V	0.049		
LIKELIHOOD RATIO CHISQUARE	17.264	DF= 20	PROB=0.6357

TABLE OF Q53_3 BY HHTYPE

Q53_3 israel should compromise lbank HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	41 .	1 .	0 .	1 .	0 .	15 .	.
ESSENTIAL	160 12.36	10 16.39	3 18.75	0 0.00	1 4.55	31 12.55	205
DESIRABLE	473 36.53	16 26.23	3 18.75	5 38.46	5 22.73	88 35.63	590
NODIFFERENCE	227 17.53	19 31.15	5 31.25	4 30.77	4 18.18	52 21.05	311
4	293 22.63	11 18.03	3 18.75	3 23.08	10 45.45	48 19.43	368
5	142 10.97	5 8.20	2 12.50	1 7.69	2 9.09	28 11.34	180
TOTAL	1295	61	16	13	22	247	1654

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	24.745	DF= 20	PROB=0.2113
PHI	0.122		
CONTINGENCY COEFFICIENT	0.121		
CRAMER'S V	0.061		
LIKELIHOOD RATIO CHISQUARE	24.823	DF= 20	PROB=0.2083

TABLE OF Q53_4 BY HHTYPE

Q53_4 murders get death penalty HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	20 .	0 .	0 .	0 .	0 .	16 .	.
ESSENTIAL	214 16.26	13 20.97	1 6.25	4 28.57	1 4.55	48 19.51	281
DESIRABLE	439 33.36	18 29.03	7 43.75	7 50.00	11 50.00	62 25.20	544
NODIFFERENCE	185 14.06	6 9.68	0 0.00	3 21.43	5 22.73	38 15.45	237
4	287 21.81	15 24.19	5 31.25	0 0.00	3 13.64	55 22.36	365
5	191 14.51	10 16.13	3 18.75	0 0.00	2 9.09	43 17.48	249
TOTAL	1316	62	16	14	22	246	1676

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	28.462	DF= 20	PROB=0.0989
PHI	0.130		
CONTINGENCY COEFFICIENT	0.129		
CRAMER'S V	0.065		
LIKELIHOOD RATIO CHISQUARE	36.352	DF= 20	PROB=0.0140

TABLE OF Q53_5 BY HHTYPE

Q53_5 authentic jewish life in israel HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	8 .	0 .	0 .	0 .	0 .	11 .	.
ESSENTIAL	16 1.20	0 0.00	1 6.25	0 0.00	0 0.00	6 2.39	23
DESIRABLE	111 8.36	6 9.68	2 12.50	1 7.14	3 13.64	16 6.37	139
NODIFFERENCE	109 8.21	5 8.06	0 0.00	2 14.29	1 4.55	21 8.37	138
4	606 45.63	30 48.39	10 62.50	7 50.00	13 59.09	138 54.98	804
5	486 36.60	21 33.87	3 18.75	4 28.57	5 22.73	70 27.89	589
TOTAL	1328	62	16	14	22	251	1693

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	23.362	DF= 20	PROB=0.2714
PHI	0.117		
CONTINGENCY COEFFICIENT	0.117		
CRAMER'S V	0.059		
LIKELIHOOD RATIO CHISQUARE	24.519	DF= 20	PROB=0.2204

TABLE OF Q53_6 BY HHTYPE

Q53_6 nuclear disarmament goal HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
A	0 .	0 .	0 .	0 .	0 .	1 .	.
X	22 .	0 .	0 .	0 .	0 .	13 .	.
ESSENTIAL	417 31.74	16 25.81	4 25.00	4 28.57	5 22.73	103 41.53	549
DESIRABLE	565 43.00	23 37.10	5 31.25	4 28.57	9 40.91	98 39.52	704
NODIFFERENCE	168 12.79	8 12.90	3 18.75	3 21.43	5 22.73	20 8.06	207
4	110 8.37	14 22.58	2 12.50	3 21.43	3 13.64	22 8.87	154
5	54 4.11	1 1.61	2 12.50	0 0.00	0 0.00	5 2.02	62
TOTAL	1314	62	16	14	22	248	1676

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	41.513	DF= 20	PROB=0.0032
PHI	0.157		
CONTINGENCY COEFFICIENT	0.155		
CRAMER'S V	0.079		
LIKELIHOOD RATIO CHISQUARE	37.651	DF= 20	PROB=0.0098

TABLE OF Q53_7 BY HHTYPE

Q53_7 israels dem. values eroded HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	38 .	0 .	0 .	1 .	1 .	16 .	.
ESSENTIAL	55 4.24	2 3.23	2 12.50	1 7.69	1 4.76	15 6.10	76
DESIRABLE	443 34.13	18 29.03	5 31.25	2 15.38	3 14.29	83 33.74	554
NODIFFERENCE	330 25.42	27 43.55	5 31.25	6 46.15	12 57.14	67 27.24	447
4	411 31.66	14 22.58	4 25.00	4 30.77	4 19.05	69 28.05	506
5	59 4.55	1 1.61	0 0.00	0 0.00	1 4.76	12 4.88	73
TOTAL	1298	62	16	13	21	246	1656

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	30.806	DF= 20	PROB=0.0578
PHI	0.136		
CONTINGENCY COEFFICIENT	0.135		
CRAMER'S V	0.068		
LIKELIHOOD RATIO CHISQUARE	29.849	DF= 20	PROB=0.0723

TABLE OF Q53_8 BY HHTYPE

Q53_8 reform defer orthodox auth HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	11 .	1 .	0 .	0 .	0 .	12 .	.
ESSENTIAL	21 1.58	0 0.00	0 0.00	0 0.00	0 0.00	2 0.80	23
DESIRABLE	6 0.45	1 1.64	0 0.00	0 0.00	0 0.00	0 0.00	7
NODIFFERENCE	18 1.36	1 1.64	0 0.00	0 0.00	1 4.55	5 2.00	25
4	194 14.64	10 16.39	2 12.50	2 14.29	8 36.36	37 14.80	253
5	1086 81.96	49 80.33	14 87.50	12 85.71	13 59.09	206 82.40	1380
TOTAL	1325	61	16	14	22	250	1688

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	17.023	DF= 20	PROB=0.6515
PHI	0.100		
CONTINGENCY COEFFICIENT	0.100		
CRAMER'S V	0.050		
LIKELIHOOD RATIO CHISQUARE	17.061	DF= 20	PROB=0.6490

TABLE OF Q53_9 BY HHTYPE

Q53_9 israel center contemp life HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	16 .	0 .	0 .	0 .	1 .	15 .	.
ESSENTIAL	18 1.36	2 3.23	0 0.00	0 0.00	0 0.00	5 2.02	25
DESIRABLE	120 9.09	6 9.68	2 12.50	1 7.14	3 14.29	23 9.31	155
NODIFFERENCE	193 14.62	12 19.35	1 6.25	3 21.43	2 9.52	32 12.96	243
4	641 48.56	31 50.00	12 75.00	5 35.71	13 61.90	124 50.20	826
5	348 26.36	11 17.74	1 6.25	5 35.71	3 14.29	63 25.51	431
TOTAL	1320	62	16	14	21	247	1680

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	15.788	DF= 20	PROB=0.7297
PHI	0.097		
CONTINGENCY COEFFICIENT	0.096		
CRAMER'S V	0.048		
LIKELIHOOD RATIO CHISQUARE	17.254	DF= 20	PROB=0.6364

TABLE OF Q53_10 BY HHTYPE

Q53_10 jew marry non jew nix future HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	12 .	0 .	0 .	0 .	0 .	12 .	.
ESSENTIAL	209 15.79	9 14.52	0 0.00	2 14.29	0 0.00	35 14.00	255
DESIRABLE	528 39.88	19 30.65	0 0.00	4 28.57	2 9.09	82 32.80	635
NODIFFERENCE	194 14.65	4 6.45	1 6.25	3 21.43	2 9.09	47 18.80	251
4	315 23.79	22 35.48	7 43.75	4 28.57	10 45.45	66 26.40	424
5	78 5.89	8 12.90	8 50.00	1 7.14	8 36.36	20 8.00	123
TOTAL	1324	62	16	14	22	250	1688

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	110.513	DF= 20	PROB=0.0001
PHI	0.256		
CONTINGENCY COEFFICIENT	0.248		
CRAMER'S V	0.128		
LIKELIHOOD RATIO CHISQUARE	88.181	DF= 20	PROB=0.0001

TABLE OF Q54_1 BY HHTYPE

Q54_1 time in israel HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	2 .	0 .	0 .	0 .	0 .	8 .	.
NONE	386 28.94	40 64.52	9 56.25	9 64.29	16 72.73	90 35.43	550
DAYS	14 1.05	0 0.00	0 0.00	0 0.00	0 0.00	0 0.00	14
WEEK	35 2.62	2 3.23	0 0.00	0 0.00	1 4.55	4 1.57	42
< MONTH	408 30.58	9 14.52	3 18.75	2 14.29	2 9.09	58 22.83	482
1-6 MO.	120 9.00	5 8.06	1 6.25	2 14.29	0 0.00	23 9.06	151
< YEAR	230 17.24	4 6.45	2 12.50	0 0.00	2 9.09	51 20.08	289
YEAR +	43 3.22	2 3.23	0 0.00	0 0.00	0 0.00	10 3.94	55
8	98 7.35	0 0.00	1 6.25	1 7.14	1 4.55	18 7.09	119
TOTAL	1334	62	16	14	22	254	1702

STATISTICS FOR 2-WAY TABLES

WARNING: OVER 20% OF THE CELLS HAVE EXPECTED COUNTS LESS THAN 5.
TABLE IS SO SPARSE THAT CHI-SQUARE MAY NOT BE A VALID TEST.

CHI-SQUARE	81.868	DF= 35	PROB=0.0001
PHI	0.219		
CONTINGENCY COEFFICIENT	0.214		
CRAMER'S V	0.098		
LIKELIHOOD RATIO CHISQUARE	90.808	DF= 35	PROB=0.0001

TABLE OF Q56_1 BY HHTYPE

Q56_1 you self employed HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	139 .	5 .	0 .	2 .	2 .	50 .	.
1	474 39.60	20 35.09	6 37.50	4 33.33	5 25.00	68 32.08	577
2	723 60.40	37 64.91	10 62.50	8 66.67	15 75.00	144 67.92	937
TOTAL	1197	57	16	12	20	212	1514

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	6.195	DF= 5	PROB=0.2877
PHI	0.064		
CONTINGENCY COEFFICIENT	0.064		
CRAMER'S V	0.064		
LIKELIHOOD RATIO CHISQUARE	6.362	DF= 5	PROB=0.2725

TABLE OF Q56_2 BY HHTYPE

Q56_2 spouse self employed HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	95 .	6 .	2 .	0 .	1 .	160 .	.
1	576 46.41	25 44.64	5 35.71	5 35.71	6 28.57	56 54.90	673
2	665 53.59	31 55.36	9 64.29	9 64.29	15 71.43	46 45.10	775
TOTAL	1241	56	14	14	21	102	1448

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	6.999	DF=	5	PROB=0.2208
PHI	0.070			
CONTINGENCY COEFFICIENT	0.069			
CRAMER'S V	0.070			
LIKELIHOOD RATIO CHISQUARE	7.126	DF=	5	PROB=0.2114

TABLE OF Q58_1 BY HHTYPE

Q58_1 sex HHTYPE

FREQUENCY / COL PCT	BJ-BJ	HBJ-WC	HBJ-WNJ	HC-WBJ	HNJ-WBJ	OTHER	TOTAL
X	0 .	0 .	0 .	0 .	0 .	7 .	.
MALE	532 39.82	28 45.16	12 75.00	3 21.43	0 0.00	65 25.49	640
FEMALE	804 60.18	34 54.84	4 25.00	11 78.57	22 100.00	190 74.51	1065
TOTAL	1336	62	16	14	22	255	1705

STATISTICS FOR 2-WAY TABLES

CHI-SQUARE	44.639	DF= 5	PROB=0.0001
PHI	0.162		
CONTINGENCY COEFFICIENT	0.160		
CRAMER'S V	0.162		
LIKELIHOOD RATIO CHISQUARE	52.829	DF= 5	PROB=0.0001

PRELIMINARY DESCRIPTIVE ANALYSIS

OF

RESEARCH TASK FORCE QUESTIONNAIRE

RESULTS FROM LOS ANGELES BIENNIAL

The attached pages contain the first descriptive analysis of results from the Research Task Force questionnaire administered to delegates to the Los Angeles Biennial.

This is a DRAFT document, NOT suitable for release outside the Research Task Force in its present form. Further data validation, format changes, and consideration of underlying issues are required before final results can be produced.

Selected variables have been reported with frequencies of response tabulated into four separate categories of respondents:

TWOBORN includes all respondents who are born Jews and whose present or most recent spouse is also a born Jew,

BORN&CON includes all respondents whose present or most recent marriage consists of one partner who is a born Jew and another who is a convert to Judaism,

BORN&NON includes all respondents whose present or most recent marriage consists of one partner who is a born Jew and another who is a non-Jew,

OTHER includes all respondents who do not fall into one of the three categories above, e.g., those who are single and have never married.

The variable HHJST, or household Jewish status, indicates which of these categories each respondent belongs to. It is calculated by suitably combining the numerical answers to questions 20, 26, and 30 from the questionnaire. The results reported here provide comparisons of the four categories of respondents on the selected questions.

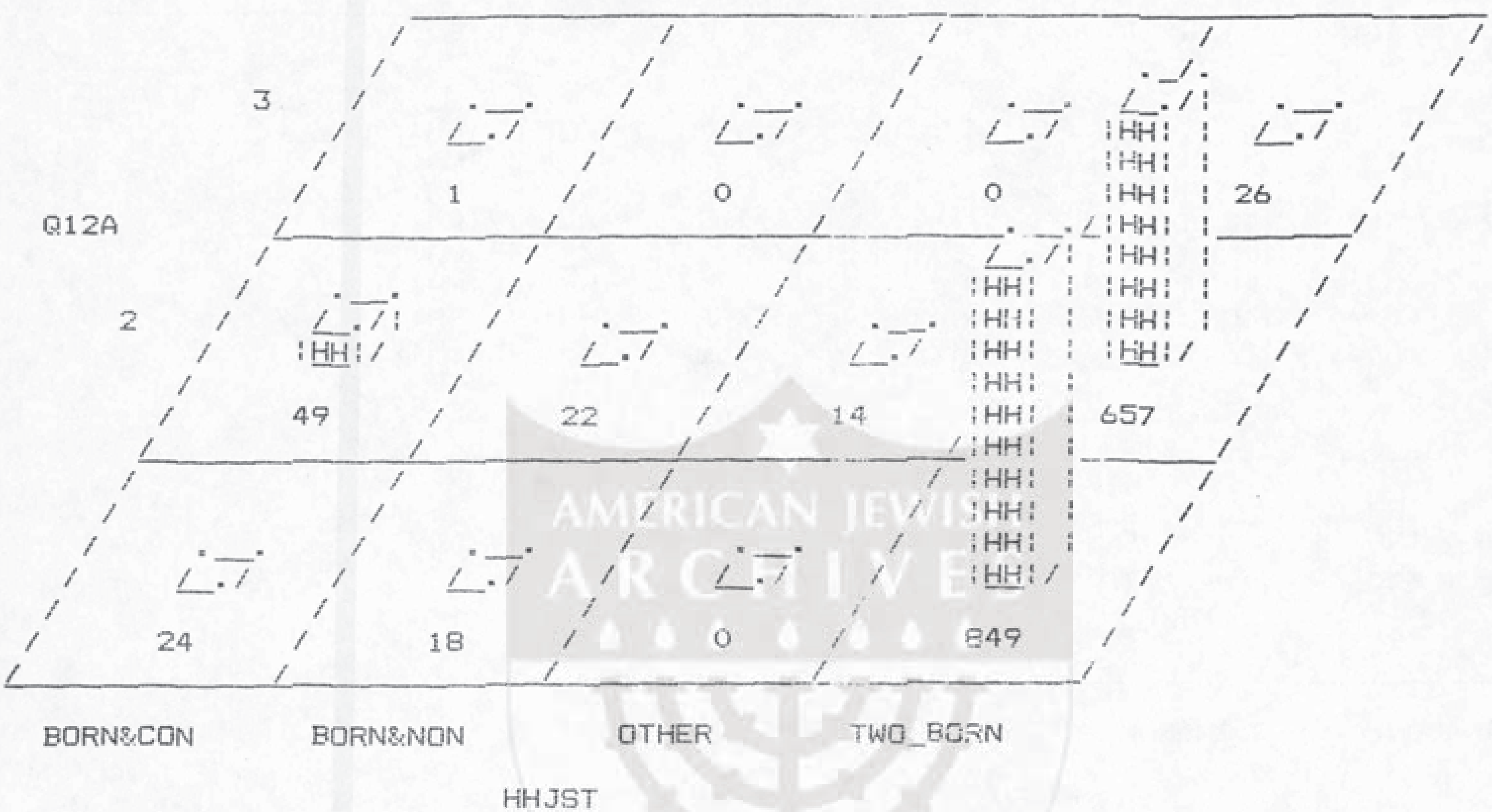
Of the 1722 respondents, 1543 were in the TWOBORN category, making this category more than ten times as large as each of the others. To keep the graphical representation of frequencies in TWOBORN from being overwhelmingly larger than the representation of frequencies in the other three categories, which would make graphical comparisons of patterns among these categories impossible, the frequency bars for TWOBORN have been reduced to one-tenth of their proper size. (Except for this adjustment, frequency bars have height or length proportional to the number of respondents they represent.) The first two pages here illustrate the need for this reduction in size of TWOBORN frequencies. On the first page, counts of 849 and 657 for TWOBORN respondents on question 12 part A are so large that the other frequency bars are dwarfed, making visual inspection impossible. On the second page, these two large counts have been reduced to pseudocounts of 84.9 and 65.7, respectively. This device allows us to compare the patterns of answers 1, 2, and 3 among the four categories. On all subsequent pages, the counts (frequencies) appearing in all cells (including TWOBORN cells) are correct, but TWOBORN frequency bars are pictured in one-tenth scale.

Steven J. Schwager

March 6, 1986

QUESTION 12 PART A

BLOCK CHART OF RESPONSE



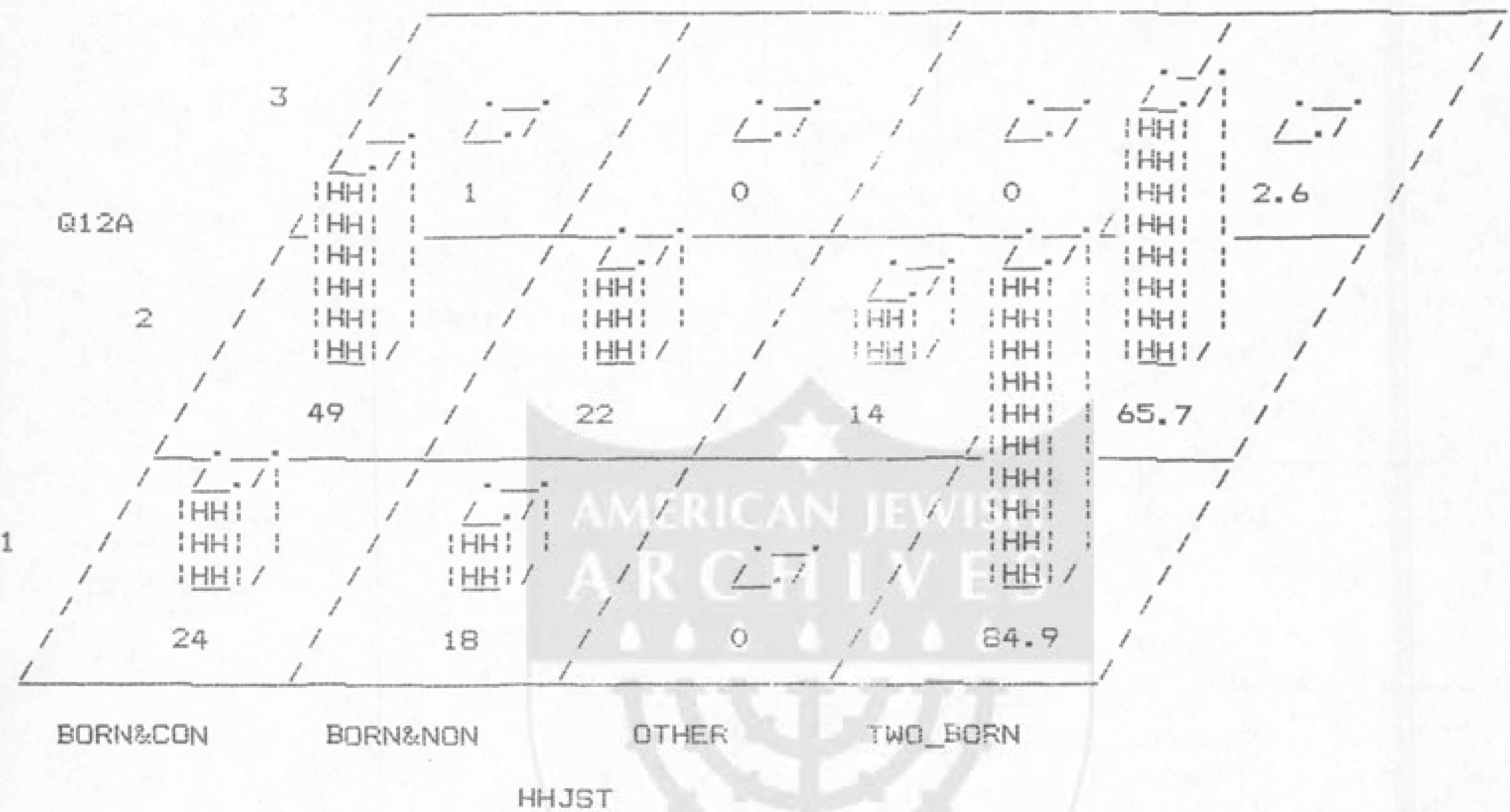
BAR CHART OF RESPONSE

```
HHJST       Q12A                                                              RESPONSE
                 |
BORN&CON      1  |*                                                            24.0000
              2  |**                                                           49.0000
              3  |                                                              1.0000
                 |
BORN&NON      1  |*                                                            18.0000
              2  |*                                                            22.0000
              3  |                                                              0.0000
                 |
OTHER         1  |                                                              0.0000
              2  |*                                                            14.0000
              3  |                                                              0.0000
                 |
TWO_BORN      1  |*******************************************                 849.0000
              2  |*********************************                           657.0000
              3  |*                                                            26.0000
                 |
                 -----+----+----+----+----+----+----+----+--
                     100  200  300  400  500  600  700  800

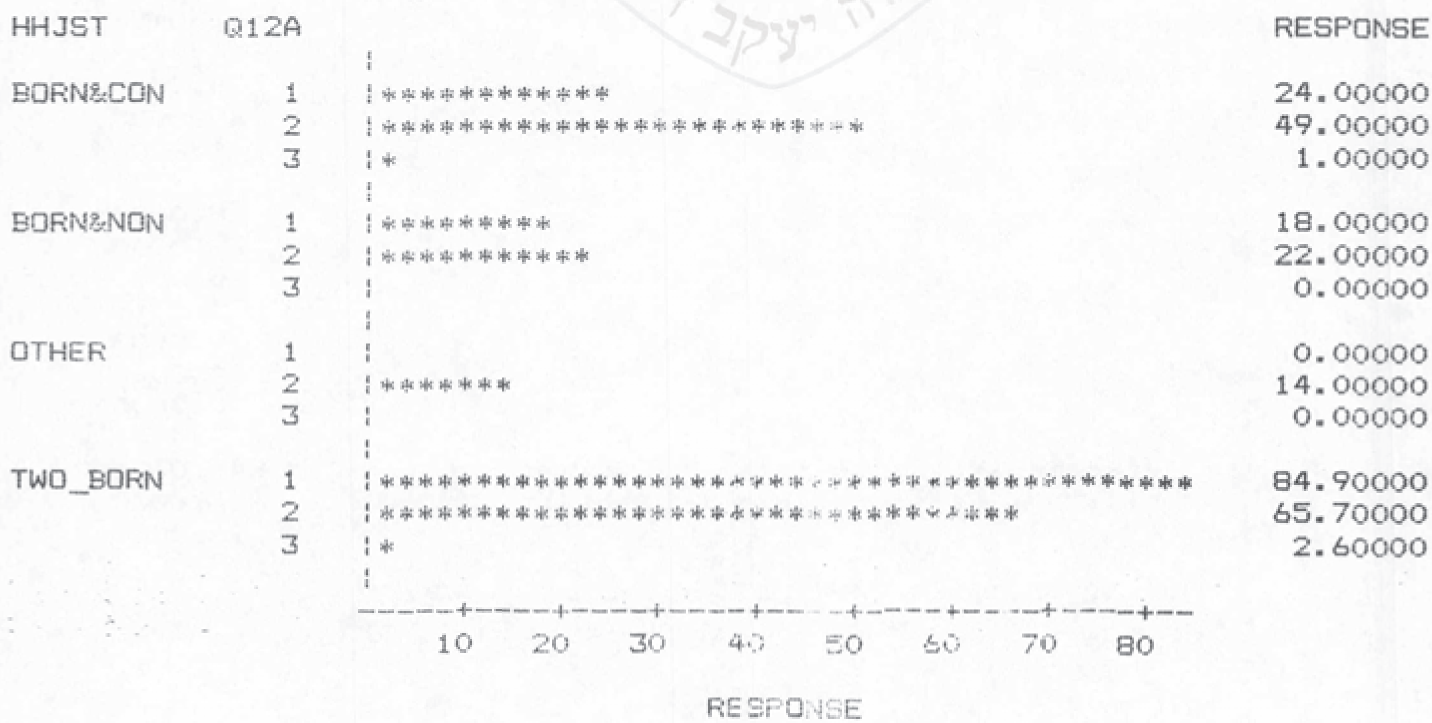
                                  RESPONSE
```

QUESTION 12 PART A

BLOCK CHART OF RESPONSE



BAR CHART OF RESPONSE



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QUESTION 7A: WHEN YOU WERE 16, WHAT DID YOUR MOTHER CONSIDER HERSELF?
          1=ORTHODOX JEW, 2=CONSERVATIVE JEW, 3=REFORM JEW,
           4=JUST JEWISH, 5=CATHOLIC, 6=PROTESTANT, 7=OTHER

                  HHJST IS HOUSEHOLD JEWISH STATUS

                       BAR CHART OF RESPONSE

   HHJST      Q7A                                            RESPONSE
                    !
   BORN&CON    1    !*****                                      10
               2    !*****                                       9
               3    !**********                                 19
               4    !*****                                       9
               5    !*****                                       9
               6    !**************                             27
               7    !*                                           2
                    !
   BORN&NON    1    !*                                           2
               2    !****                                        8
               3    !********                                   15
               4    !*****                                       9
               5    !*                                           1
               6    !****                                        7
               7    !                                            0
                    !
   OTHER       1    !                                            0
               2    !                                            0
               3    !                                            0
               4    !                                            0
               5    !***                                         6
               6    !*******                                    13
               7    !**                                          3
                    !
   TWO_BORN    1    !*********                                  180
               2    !********************                       394
               3    !*********************************          652
               4    !*************                              269
               5    !                                             3
               6    !                                             1
               7    !*                                           11
                    !
                    -----+----+----+----+----+----+---
                        10   20   30   40   50   60

                             RESPONSE
```

QUESTION 7B: WHEN YOU WERE 16, WHAT DID YOUR FATHER CONSIDER HIMSELF?
1=ORTHODOX JEW, 2=CONSERVATIVE JEW, 3=REFORM JEW,
4=JUST JEWISH, 5=CATHOLIC, 6=PROTESTANT, 7=OTHER

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

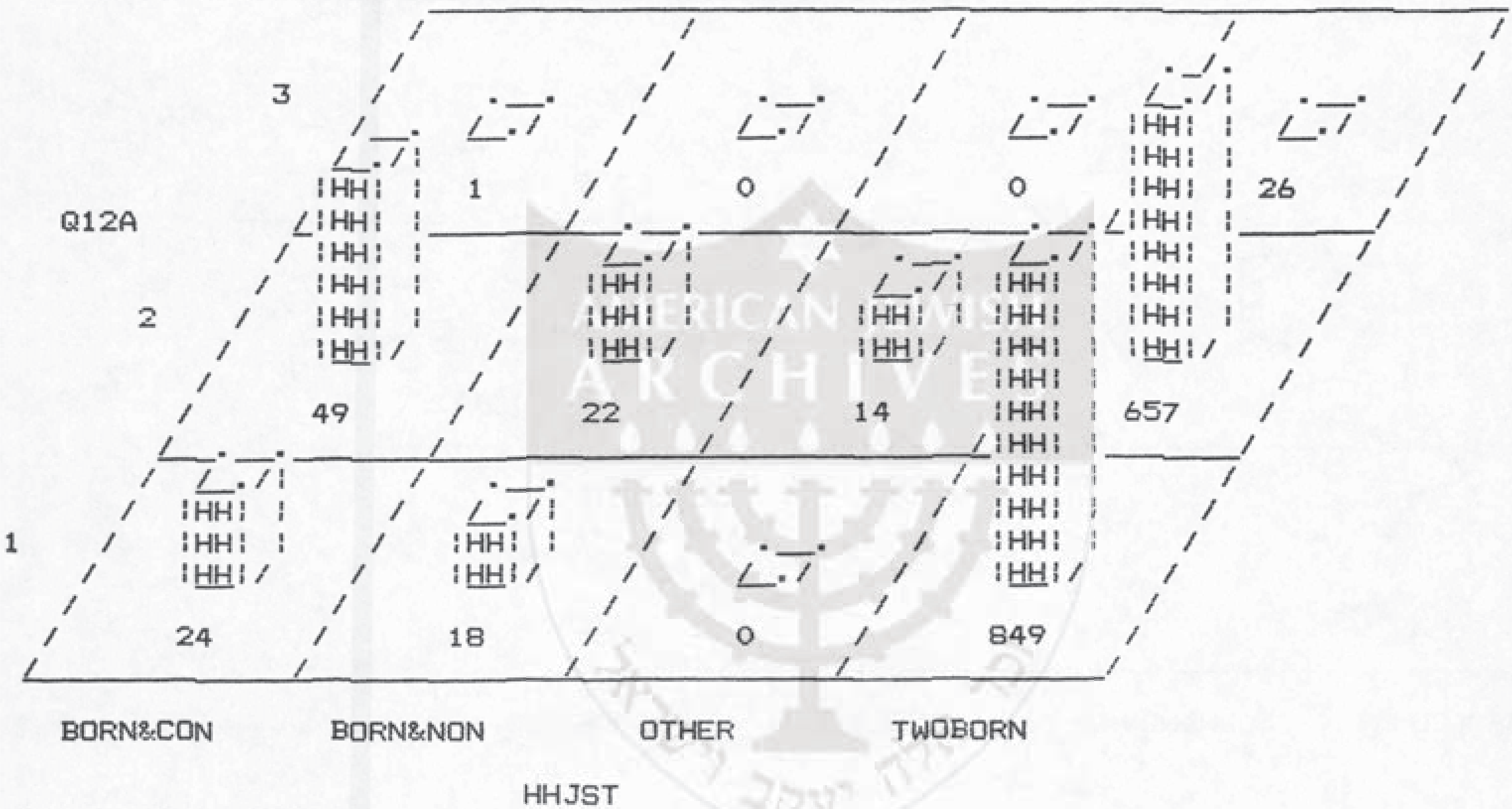
```
HHJST       Q7B                                                     RESPONSE
                 |
BORN&CON     1   |*****                                               9
             2   |****                                                8
             3   |********                                           16
             4   |*******                                            13
             5   |*****                                              10
             6   |*************                                      25
             7   |**                                                  3
                 |
BORN&NON     1   |*                                                   2
             2   |*****                                               9
             3   |*******                                            14
             4   |****                                                8
             5   |**                                                  3
             6   |**                                                  4
             7   |*                                                   1
                 |
OTHER        1   |                                                    0
             2   |                                                    0
             3   |                                                    0
             4   |                                                    0
             5   |**                                                  4
             6   |******                                             12
             7   |*                                                   2
                 |
TWO_BORN     1   |*********                                         187
             2   |*******************                               379
             3   |******************************                    606
             4   |**************                                    277
             5   |                                                    0
             6   |                                                    2
             7   |*                                                  10
                 |
                 -----+----+----+----+----+----+
                     10   20   30   40   50   60

                              RESPONSE
```

QUESTION 12A: DURING CHILDHOOD, DID FAMILY LIGHT SABBATH CANDLES?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

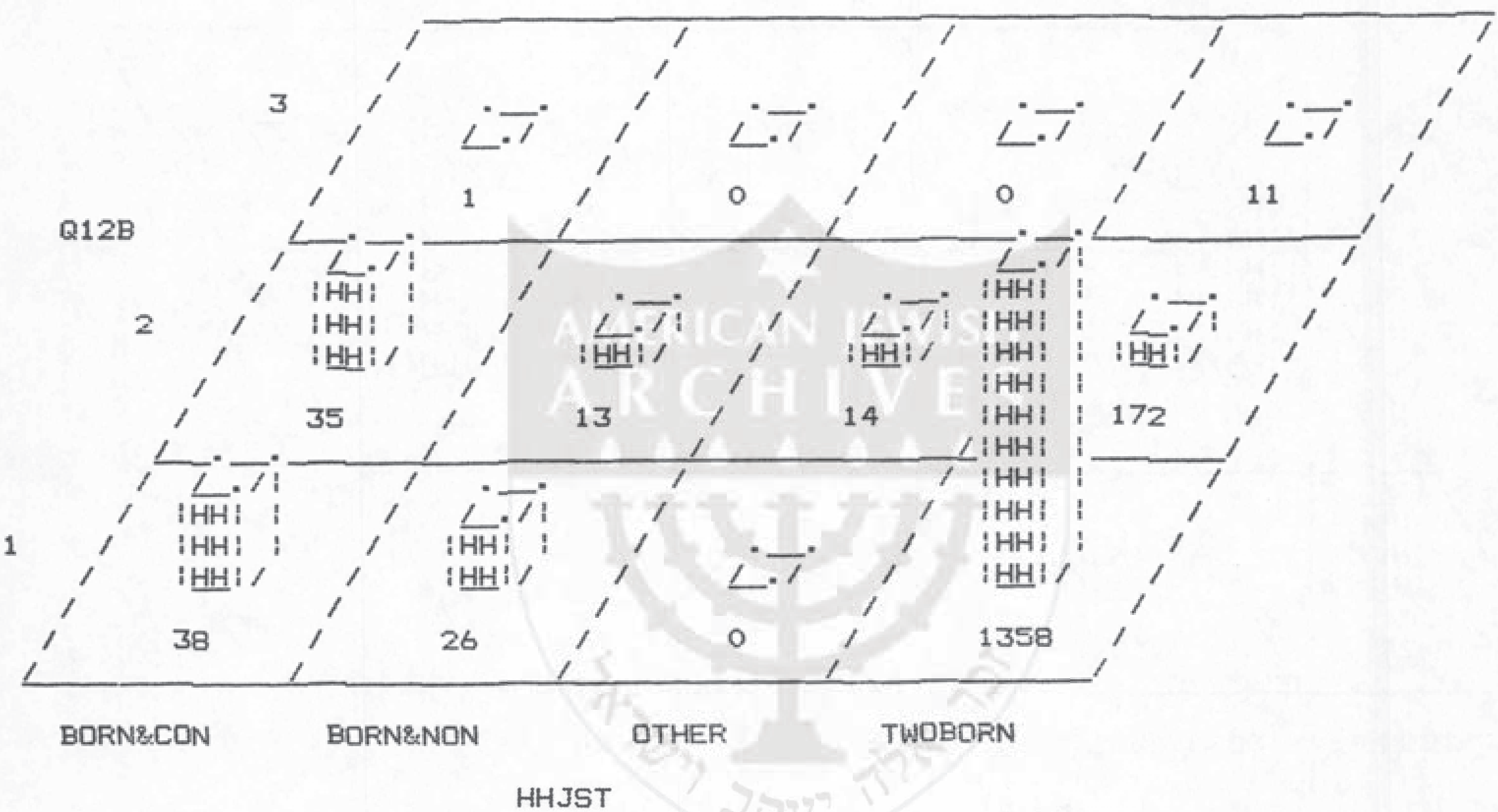
BLOCK CHART OF RESPONSE



QUESTION 12B: DURING CHILDHOOD, DID FAMILY HAVE MOSTLY JEWISH FRIENDS?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

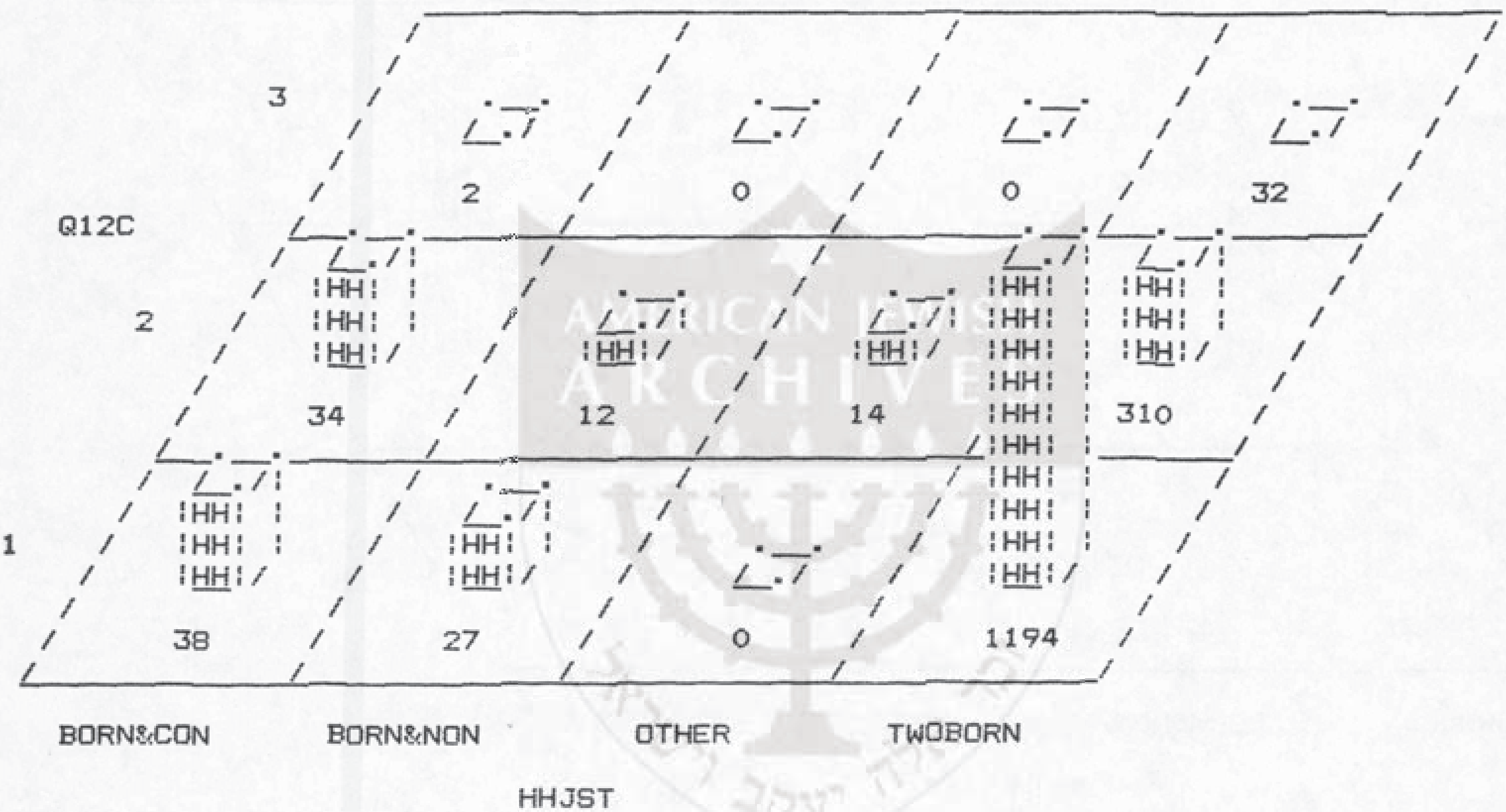
BLOCK CHART OF RESPONSE



QUESTION 12C: DURING CHILDHOOD, DID FAMILY EAT NO BREAD ON PASSOVER?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

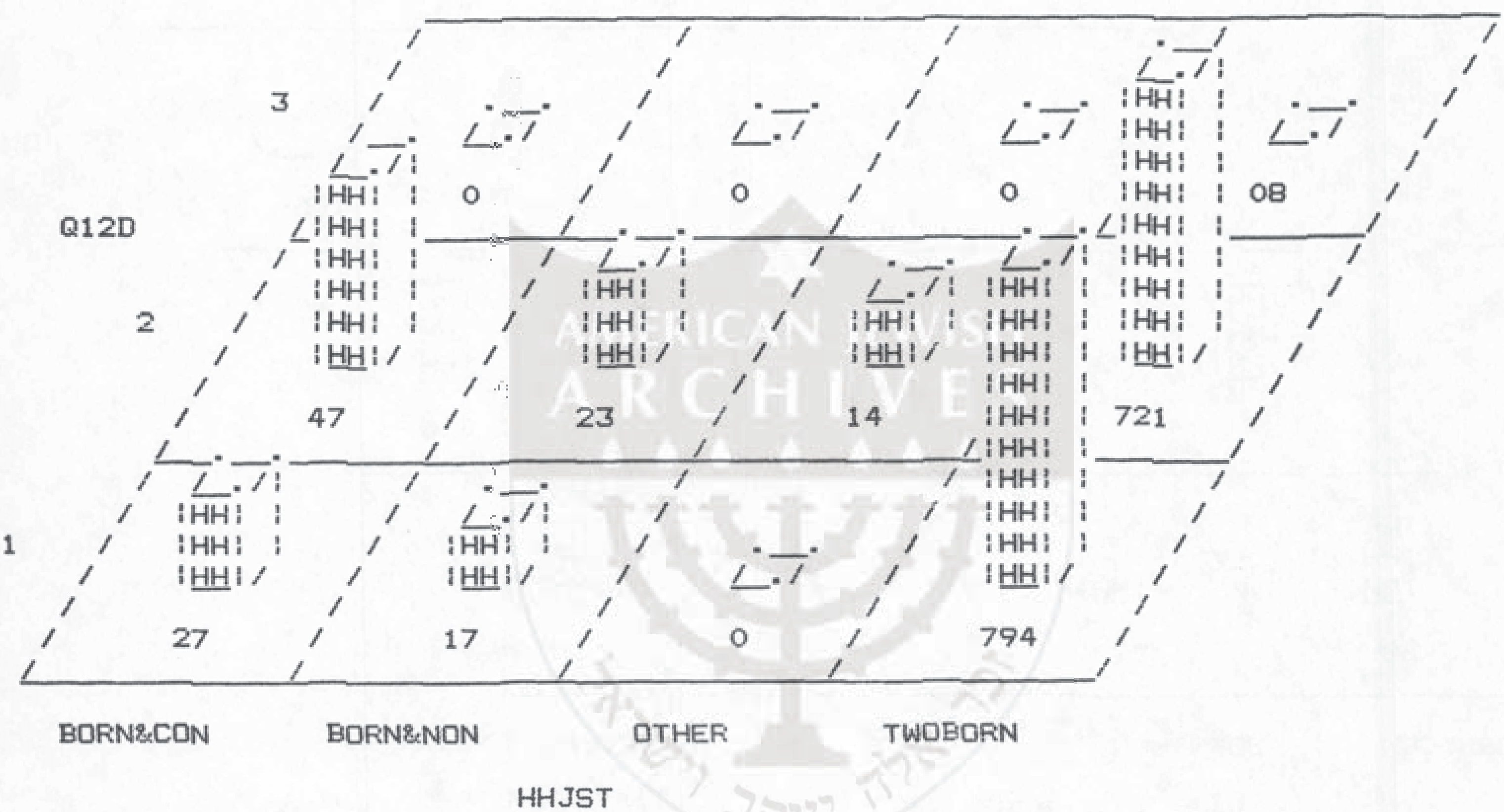
BLOCK CHART OF RESPONSE



QUESTION 12D: DURING CHILDHOOD, DID FAMILY LIVE IN JEWISH NEIGHBORHOOD?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

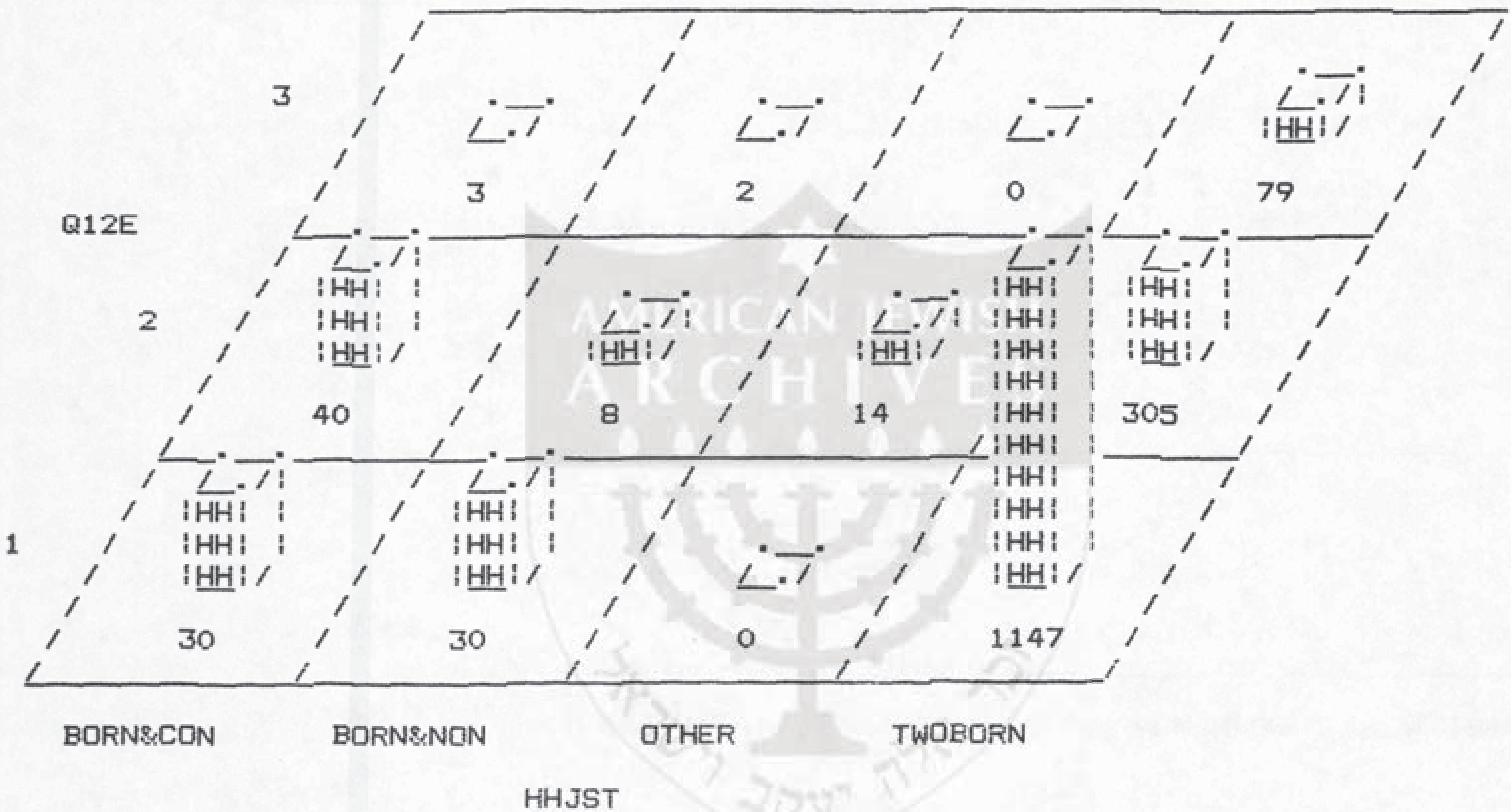
BLOCK CHART OF RESPONSE



QUESTION 12E: DURING CHILDHOOD, DID FAMILY SIT SHIVA?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

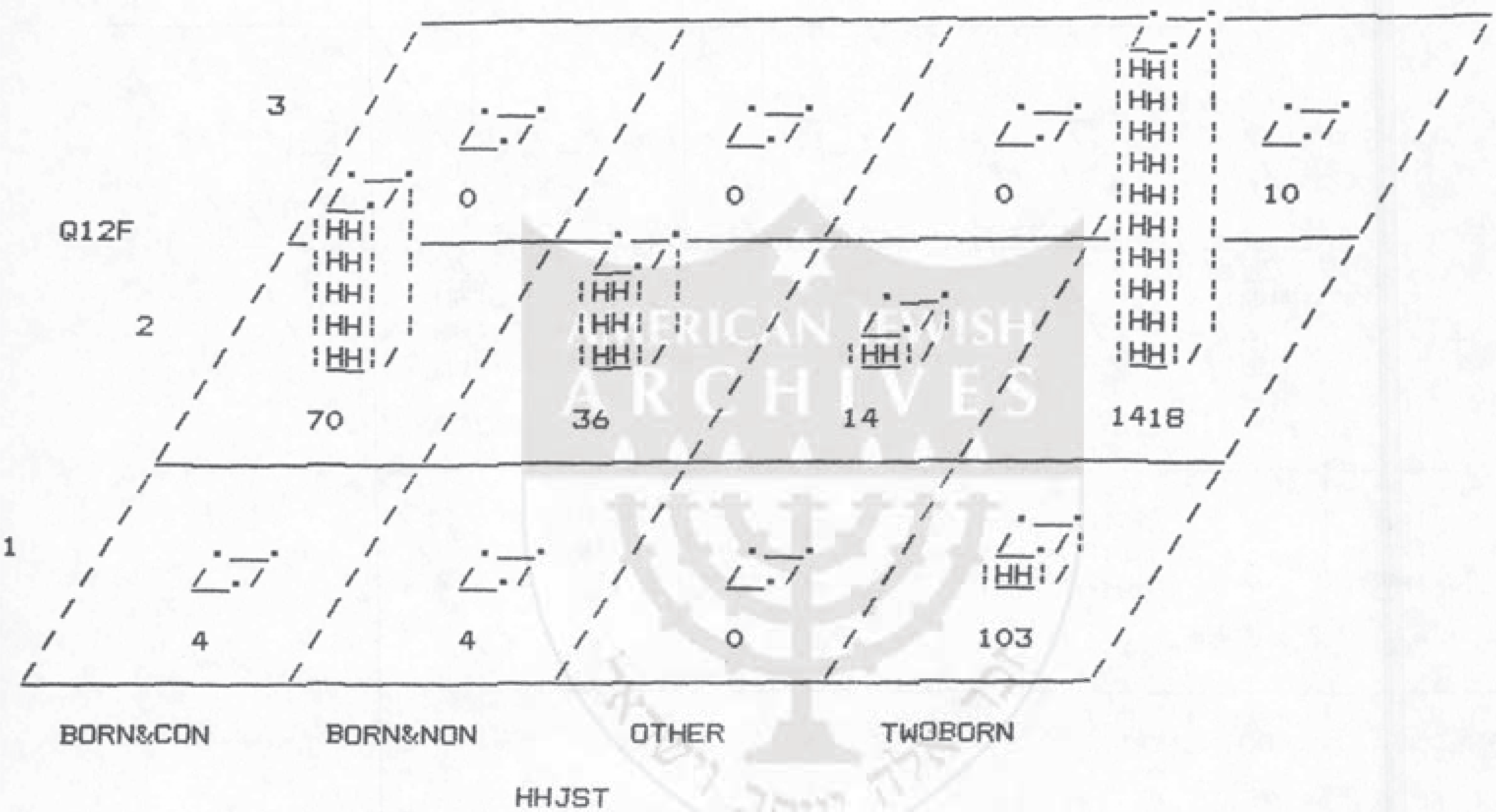
BLOCK CHART OF RESPONSE



QUESTION 12F: DURING CHILDHOOD, DID FAMILY BUILD A SUKKAH?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

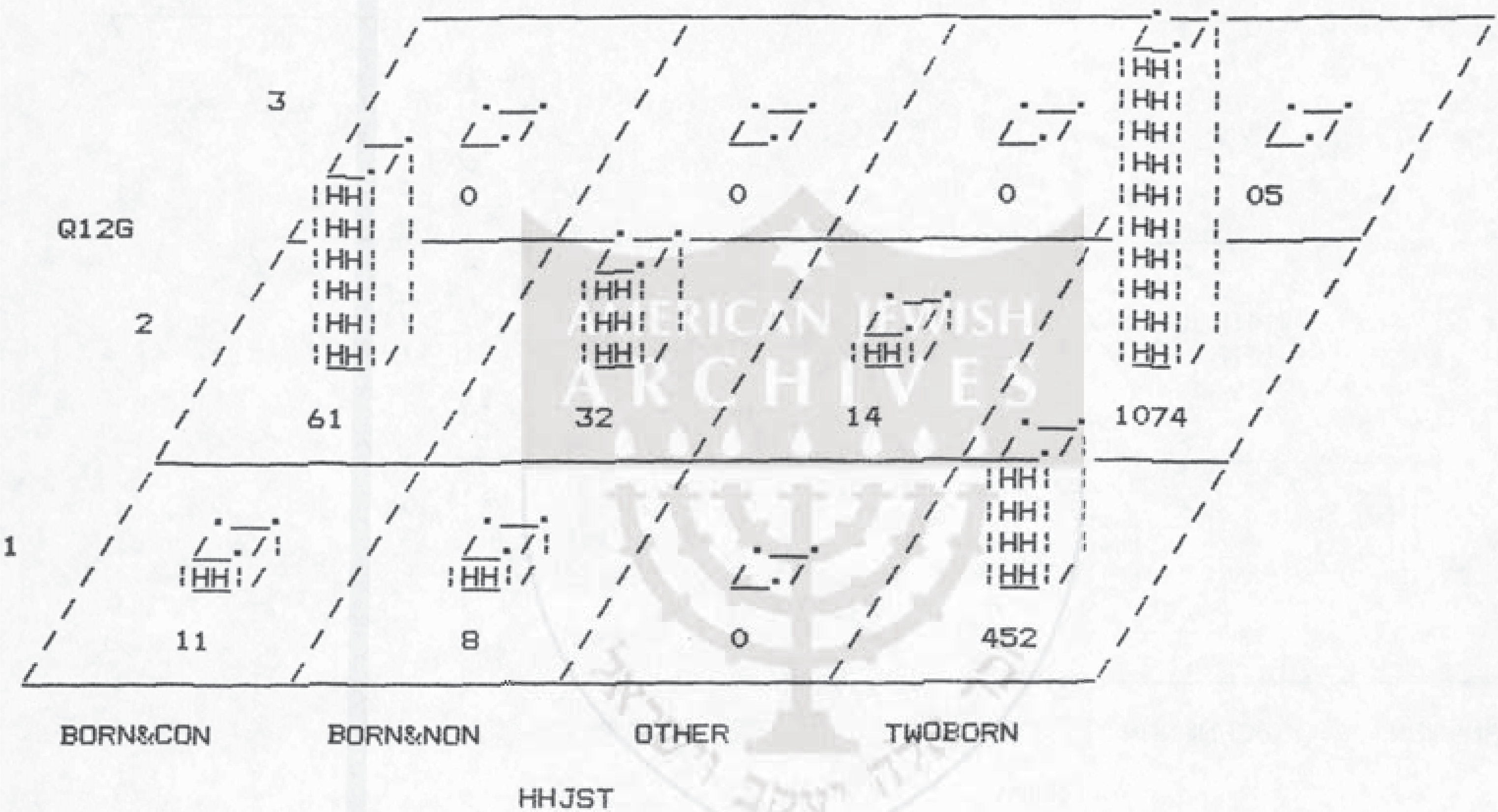
BLOCK CHART OF RESPONSE



QUESTION 12G: DURING CHILDHOOD, DID FAMILY KEEP KOSHER?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

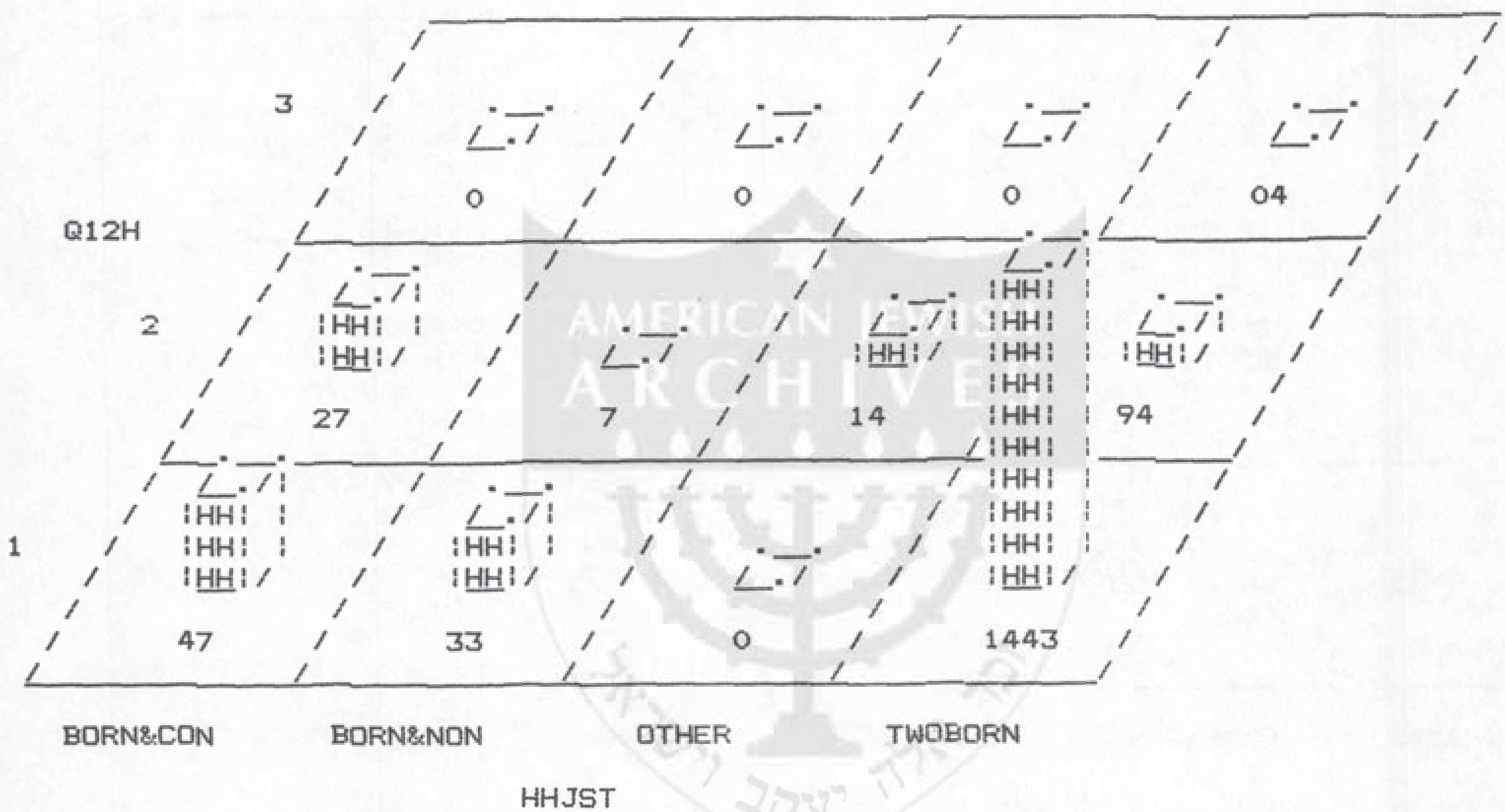
BLOCK CHART OF RESPONSE



QUESTION 12H: DURING CHILDHOOD, DID FAMILY HAVE/ATTEND PASSOVER SEDER?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

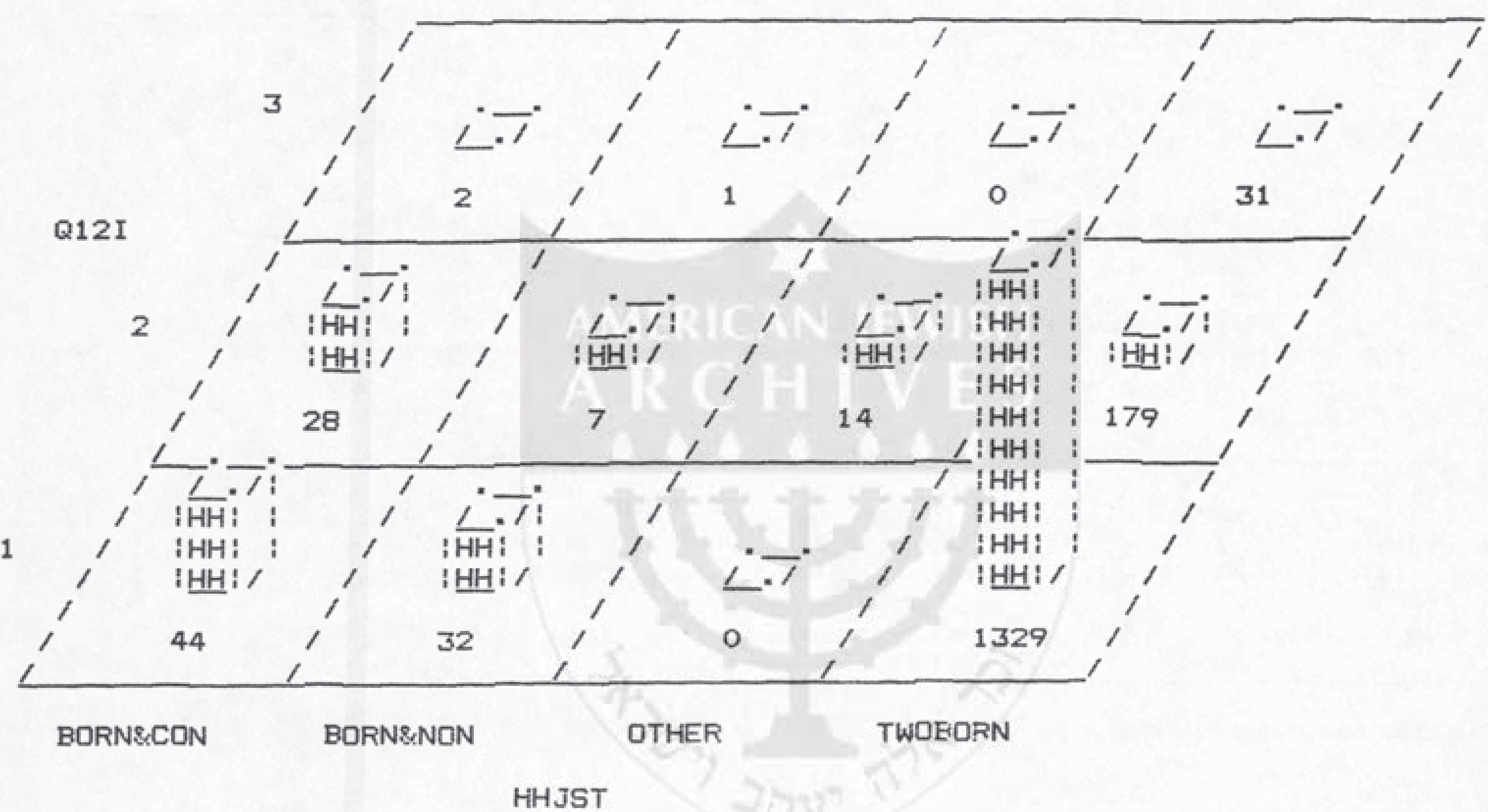
BLOCK CHART OF RESPONSE



QUESTION 12I: DURING CHILDHOOD, DID FAMILY LIGHT HANUKAH CANDLES?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

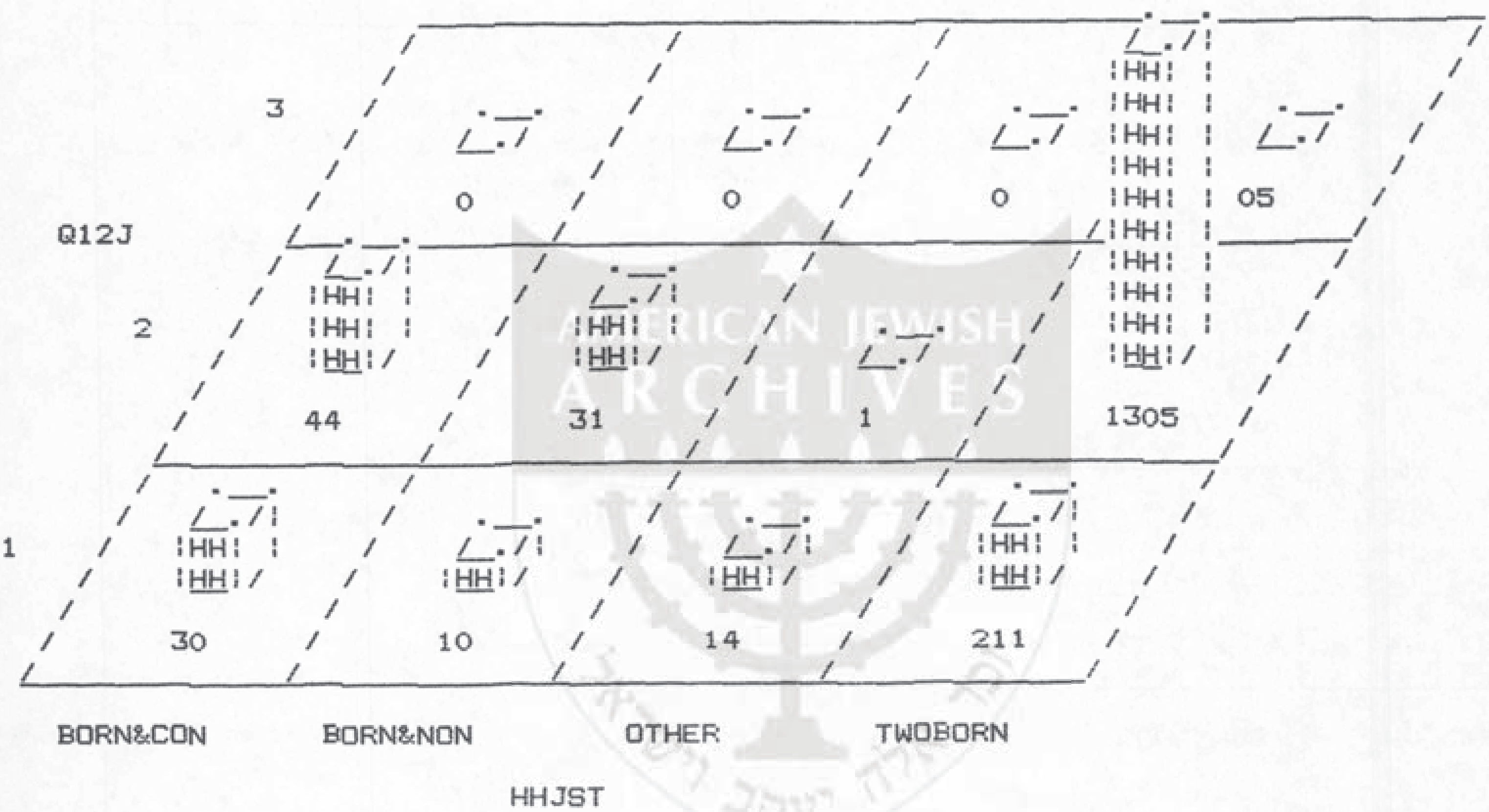
BLOCK CHART OF RESPONSE



QUESTION 12J: DURING CHILDHOOD, DID FAMILY HAVE CHRISTMAS TREE?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

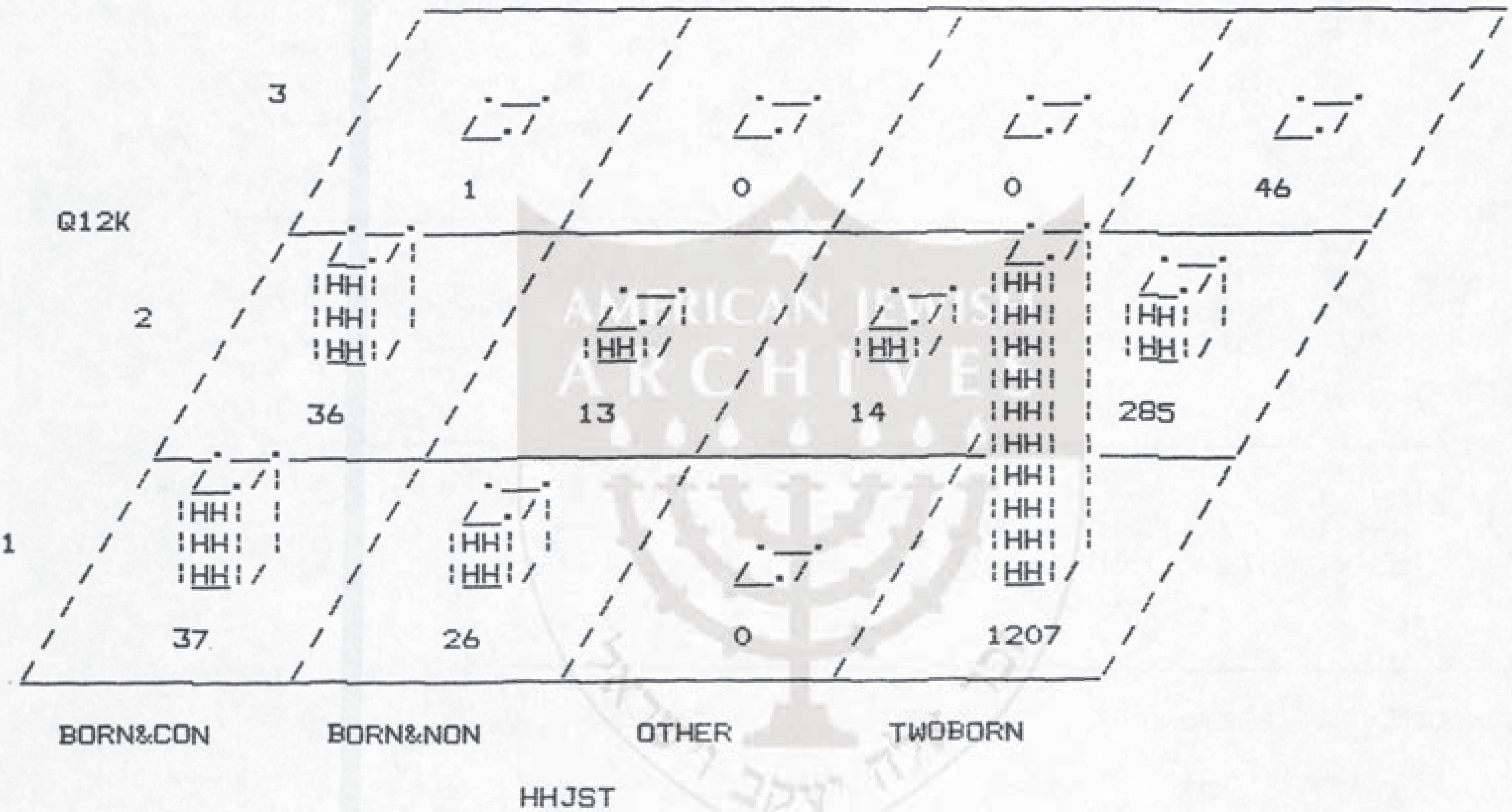
BLOCK CHART OF RESPONSE



QUESTION 12K: DURING CHILDHOOD, DID FAMILY FAST ON YOM KIPPUR?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

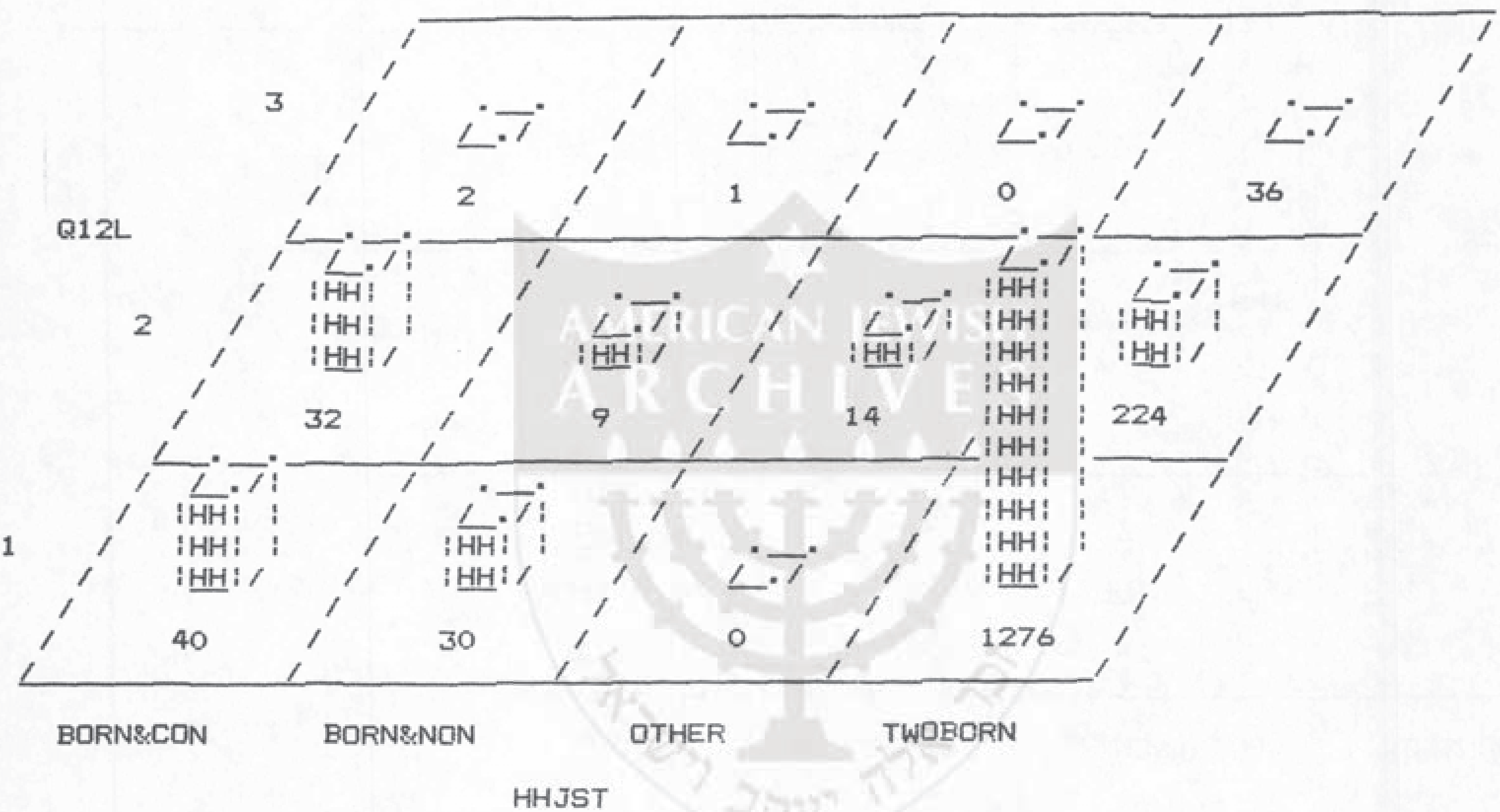
BLOCK CHART OF RESPONSE



QUESTION 12L: DURING CHILDHOOD, DID FAMILY LIGHT YAHRZEIT CANDLES?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

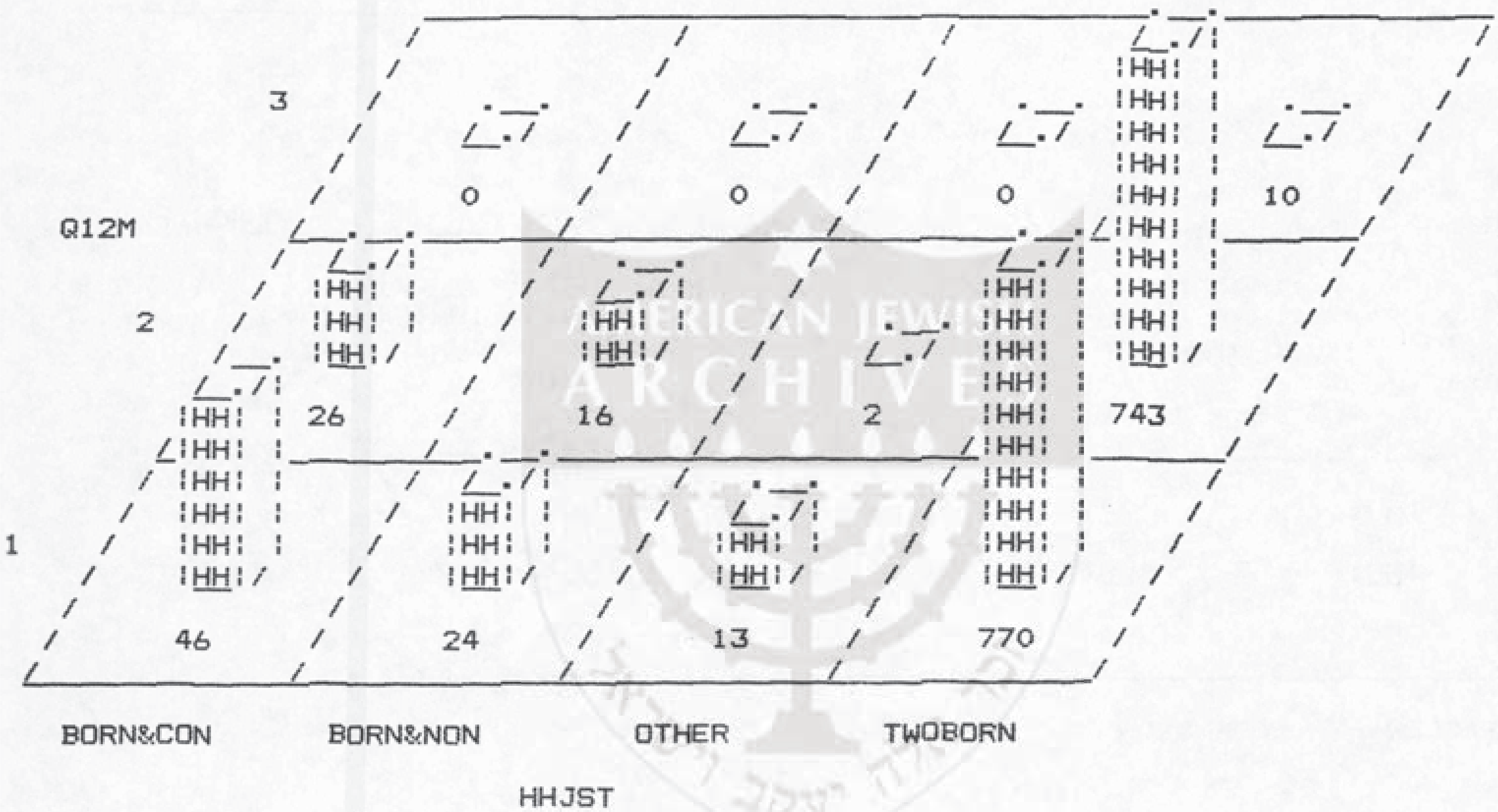
BLOCK CHART OF RESPONSE



QUESTION 12M: DURING CHILDHOOD, DID FAMILY EAT PORK & PORK PRODUCTS?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

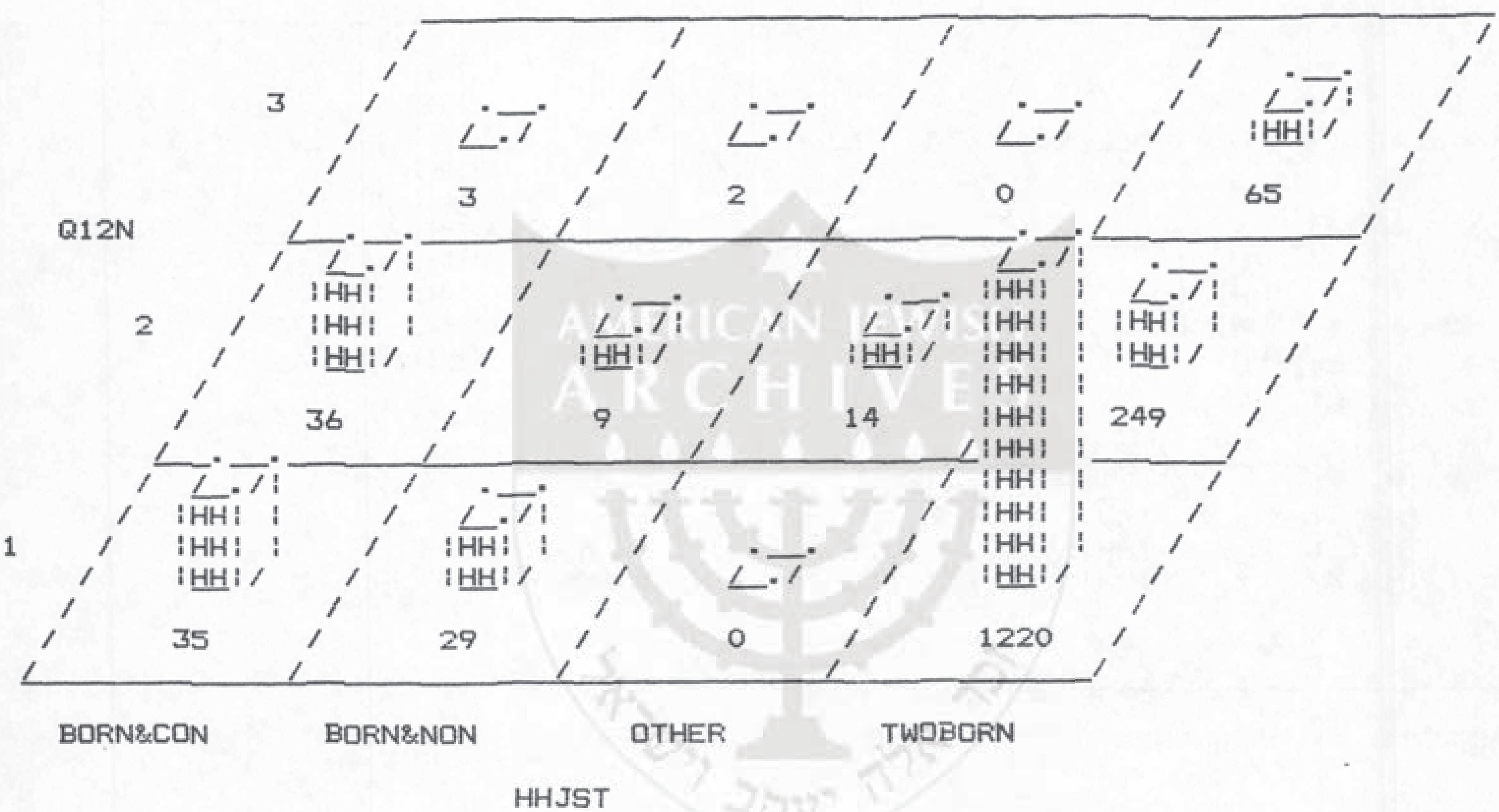
BLOCK CHART OF RESPONSE



QUESTION 12N: DURING CHILDHOOD, DID FMLY OBSERVE YIZKOR ON YOM KIPPUR?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

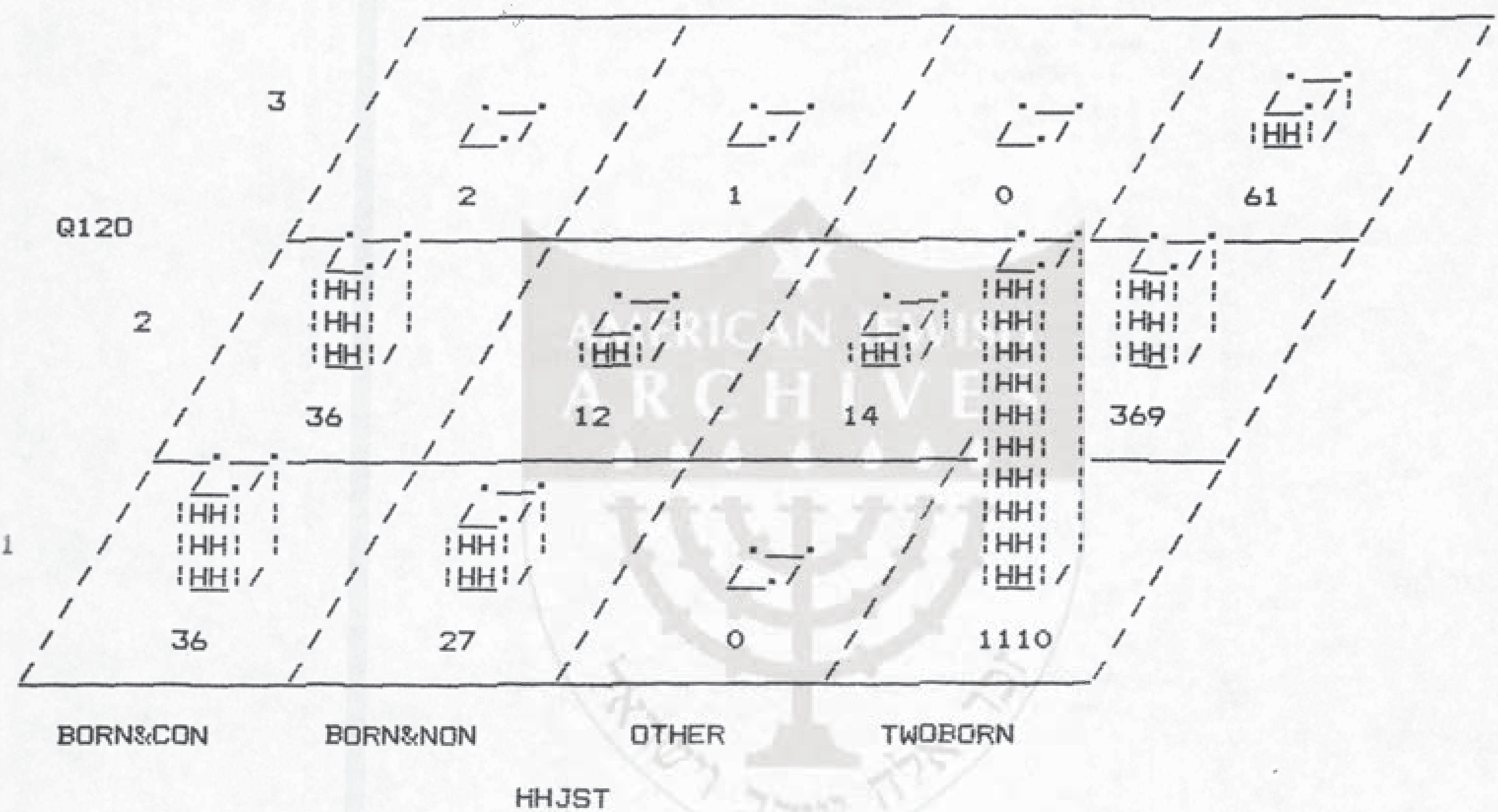
BLOCK CHART OF RESPONSE



QUESTION 120: DURING CHILDHOOD, DID FAMILY HAVE MEZZUZAH ON FRONT DOOR?
1=YES, 2=NO, 3=DONT RECALL

HHJST IS HOUSEHOLD JEWISH STATUS

BLOCK CHART OF RESPONSE



QUESTION 14: WHAT IS THE HIGHEST LEVEL OF EDUCATION YOU HAVE COMPLETED?
1=SOME HS, 2=HS GRAD, 3=SOME COLLEGE, 4=COLLEGE GRAD, 5=SOME GRAD SCHOOL, 6=MASTERS, 7=LAW DEG, 8=MED DEG, 9=OTHER DOCT, 10=OTHER

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST        Q14                                                    RESPONSE
                  |
BORN&CON      1   |*****                                                  5
              2   |                                                       0
              3   |***                                                    3
              4   |*******************                                   19
              5   |******************                                    18
              6   |*************                                         13
              7   |***********                                           11
              8   |*********                                              9
              9   |****                                                   4
             10   |****                                                   4
                  |
BORN&NON      1   |*                                                      1
              2   |                                                       0
              3   |*                                                      1
              4   |********                                               8
              5   |**********                                            10
              6   |*********                                              9
              7   |********                                               8
              8   |***                                                    3
              9   |*                                                      1
             10   |*                                                      1
                  |
OTHER         1   |*                                                      1
              2   |                                                       0
              3   |**                                                     2
              4   |************                                          12
              5   |******                                                 6
              6   |                                                       0
              7   |*                                                      1
              8   |                                                       0
              9   |*                                                      1
             10   |                                                       0
                  |
TWOBORN       1   |*********                                             86
              2   |**                                                    15
              3   |*******                                               69
              4   |*****************************                        291
              5   |**************************************               376
              6   |*****************                                    166
              7   |*********************************                    327
              8   |**********                                            98
              9   |****                                                  41
             10   |*******                                               66
                  |
                  ----+----+----+----+----+----+----+--
                      5   10   15   20   25   30   35
```

```
QUESTION 17A: IF YOU WERE JEWISH, PARENTS APPROACH TO DATING NON-JEWS:
     1=ENCOURAGED, 2=NO PREFERENCE, 3=NO OPPOSITION, 4=PERMITTED,
     5=DID NOT FORBID, 6=WOULD NOT PERMIT, 7=ISSUE NEVER CAME UP

                    HHJST IS HOUSEHOLD JEWISH STATUS

                         BAR CHART OF RESPONSE

HHJST       Q17A                                                   RESPONSE
                  |
BORN&CON      1   |                                                    0
              2   |********                                            6
              3   |************                                        9
              4   |*************                                      10
              5   |****************                                   12
              6   |********                                            6
              7   |*****                                               4
                  |
BORN&NON      1   |                                                    0
              2   |***                                                 2
              3   |***************                                    11
              4   |***********                                         8
              5   |***********                                         8
              6   |                                                    0
              7   |*******                                             5
                  |
OTHER         1   |                                                    0
              2   |                                                    0
              3   |                                                    0
              4   |                                                    0
              5   |                                                    0
              6   |                                                    0
              7   |                                                    0
                  |
TWOBORN       1   |*                                                  10
              2   |**********                                         76
              3   |***************************************           290
              4   |********************************                  243
              5   |********************************************      333
              6   |***********************************               260
              7   |****************************************          301
                  |
                  ----+---+---+---+---+---+---+---+---+---+---+
                      3   6   9  12  15  18  21  24  27  30  33

                                 RESPONSE
```

QUESTION 24A: IMPORTANCE OF SATISFACTION I GET FROM BEING JEWISH
AS REASON FOR REMAINING JEWISH IS: 1=EXTREMELY IMPT, 2=VERY IMPT,
3=SOMEWHAT IMPT, 4=NOT VERY IMPT, 5=NOT AT ALL IMPT

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q24A                                                      RESPONSE
                 |
BORN&CON     1   |*********************                                  41
             2   |*****************                                      34
             3   |***                                                     6
             4   |**                                                      3
             5   |*                                                       1
                 |
BORN&NON     1   |*********                                              17
             2   |*********                                              18
             3   |*                                                       2
             4   |                                                        0
             5   |                                                        0
                 |
OTHER        1   |********                                               15
             2   |**                                                      3
             3   |**                                                      3
             4   |                                                        0
             5   |                                                        0
                 |
TWOBORN      1   |********************************************           886
             2   |***********************                               451
             3   |*******                                               136
             4   |**                                                     43
             5   |*                                                      12
                 |
                 -----+----+----+----+----+----+----+----+----
                     10   20   30   40   50   60   70   80

                                  RESPONSE
```

QUESTION 24B: IMPORTANCE OF OWING IT TO MY PARENTS & ANCESTORS
AS REASON FOR REMAINING JEWISH IS: 1=EXTREMELY IMPT, 2=VERY IMPT,
3=SOMEWHAT IMPT, 4=NOT VERY IMPT, 5=NOT AT ALL IMPT

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST        Q24B                                                              RESPONSE
                  |
BORN&CON       1  |*************                                                  13
               2  |**********                                                     10
               3  |*****************                                              17
               4  |************                                                   12
               5  |*****************************                                  29
                  |
BORN&NON       1  |******                                                          6
               2  |*************                                                  13
               3  |*************                                                  13
               4  |****                                                            4
               5  |**                                                              2
                  |
OTHER          1  |                                                                0
               2  |                                                                0
               3  |                                                                0
               4  |***                                                             3
               5  |*************                                                  13
                  |
TWOBORN        1  |*****************************************                     407
               2  |************************************************              477
               3  |****************************************                      400
               4  |***************                                               152
               5  |********                                                       84
                  |
                  -----+----+----+----+----+----+----+----+----+---
                       5   10   15   20   25   30   35   40   45

                                   RESPONSE
```

QUESTION 24C: IMPORTANCE OF NOT WANTING TO GIVE HITLER VICTORY
AS REASON FOR REMAINING JEWISH IS: 1=EXTREMELY IMPT, 2=VERY IMPT,
3=SOMEWHAT IMPT, 4=NOT VERY IMPT, 5=NOT AT ALL IMPT

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST          Q24C                                                          RESPONSE
                     |
BORN&CON         1   |********************                                     20
                 2   |***                                                       3
                 3   |*************                                            13
                 4   |****************                                         16
                 5   |*******************************                          31
                     |
BORN&NON         1   |******                                                    6
                 2   |*****                                                     5
                 3   |**********                                               10
                 4   |********                                                  8
                 5   |********                                                  8
                     |
OTHER            1   |****                                                      4
                 2   |***                                                       3
                 3   |**                                                        2
                 4   |**                                                        2
                 5   |*******                                                   7
                     |
TWOBORN          1   |***********************************                     345
                 2   |*********************                                   214
                 3   |*************************                               251
                 4   |*****************************                           287
                 5   |***************************************                 391
                     |
                     -----+----+----+----+----+----+----+---
                          5   10   15   20   25   30   35

                                    RESPONSE
```

QUESTION 24D: IMPORTANCE OF JEWS HAVING SPECIAL TASK TO BE EXAMPLE AS REASON FOR REMAINING JEWISH IS: 1=EXTREMELY IMPT, 2=VERY IMPT, 3=SOMEWHAT IMPT, 4=NOT VERY IMPT, 5=NOT AT ALL IMPT

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST        Q24D                                                      RESPONSE
                   |
BORN&CON       1   |*********************                                  21
               2   |******************                                     18
               3   |**********************                                 22
               4   |****************                                       16
               5   |******                                                  6
                   |
BORN&NON       1   |*******                                                 7
               2   |********                                                8
               3   |*********                                               9
               4   |*********                                               9
               5   |*****                                                   5
                   |
OTHER          1   |*****                                                   5
               2   |****                                                    4
               3   |*****                                                   5
               4   |**                                                      2
               5   |**                                                      2
                   |
TWOBORN        1   |***********************************                   353
               2   |***********************************                   354
               3   |*****************************************             413
               4   |**************************                            261
               5   |*************                                         129
                   |
                   -----+----+----+----+----+----+----+----+-
                        5   10   15   20   25   30   35   40

                                  RESPONSE
```

QUESTION 24E: IMPORTANCE OF BEING BORN A JEW & SEEING NO REASON TO CHANGE AS REASON FOR REMAINING JEWISH IS: 1=EXTREMELY IMPT, 2=VERY IMPT, 3=SOMEWHAT IMPT, 4=NOT VERY IMPT, 5=NOT AT ALL IMPT

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q24E                                                          RESPONSE
                  |
BORN&CON     1    |*********                                                  17
             2    |****                                                        8
             3    |*********                                                  17
             4    |***                                                         6
             5    |************                                               23
                  |
BORN&NON     1    |****                                                        7
             2    |******                                                     12
             3    |***                                                         5
             4    |*****                                                      10
             5    |*                                                           2
                  |
OTHER        1    |                                                            0
             2    |                                                            0
             3    |                                                            0
             4    |                                                            0
             5    |*****                                                      10
                  |
TWOBORN      1    |************************************                      728
             2    |******************                                        363
             3    |***********                                               227
             4    |******                                                    120
             5    |****                                                       82
                  |
                  ----+----+----+----+----+----+----+-
                     10   20   30   40   50   60   70

                                RESPONSE
```

QUESTION 39A: WHAT PROPORTION OF YOUR CLOSE FRIENDS ARE JEWISH?
5=ALL, 4=ALMOST ALL, 3=MOST, 2=ABOUT HALF,
1=LESS THAN HALF, 0=ALMOST NONE OR NONE

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q39A                                                      RESPONSE
                  !
BORN&CON     0    !*                                                      1
             1    !****                                                   7
             2    !***********                                           21
             3    !*********                                             17
             4    !*******************                                   37
             5    !**                                                     3
                  !
BORN&NON     0    !                                                       0
             1    !***                                                    6
             2    !*****                                                  9
             3    !*****                                                  9
             4    !********                                              15
             5    !**                                                     3
                  !
OTHER        0    !                                                       0
             1    !*                                                      1
             2    !***                                                    6
             3    !*                                                      2
             4    !******                                                12
             5    !*                                                      2
                  !
TWOBORN      0    !                                                       3
             1    !*                                                     18
             2    !*****                                                 91
             3    !****************                                     322
             4    !************************************                 715
             5    !*******************                                  389
                  !
                  -----+----+----+----+----+----+----+-
                      10   20   30   40   50   60   70

                              RESPONSE
```

QUESTION 39B: WHAT PROPORTION OF YOUR CLOSE FRIENDS ARE IN YOUR TEMPLE?
5=ALL, 4=ALMOST ALL, 3=MOST, 2=ABOUT HALF,
1=LESS THAN HALF, 0=ALMOST NONE OR NONE

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q39B                                                  RESPONSE
                  |
BORN&CON     0    |****                                               4
             1    |*****************                                 17
             2    |********************                              20
             3    |*****************                                 17
             4    |*********************                             21
             5    |*****                                              5
                  |
BORN&NON     0    |                                                   0
             1    |*******                                            7
             2    |*******                                            7
             3    |********                                           8
             4    |*****************                                 17
             5    |                                                   0
                  |
OTHER        0    |**                                                 2
             1    |*                                                  1
             2    |********                                           8
             3    |***                                                3
             4    |*****                                              5
             5    |**                                                 2
                  |
TWOBORN      0    |*******                                           66
             1    |**************************                       261
             2    |*********************************                331
             3    |***********************************              349
             4    |***************************************          389
             5    |*******                                           74
                  |
                  -----+----+----+----+----+----+----+---
                       5   10   15   20   25   30   35

                                 RESPONSE
```

QUESTION 44A: HOW MANY CHILDREN DO YOU HAVE ALTOGETHER?

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q44A                                                        RESPONSE
                  :
BORN&CON     0    :*****                                                  9
             1    :****                                                   7
             2    :********************                                   39
             3    :*************                                          25
             4    :***                                                    5
             5    :                                                       0
             6    :                                                       0
             7    :*                                                      1
             8    :                                                       0
                  :
BORN&NON     0    :***                                                    5
             1    :**                                                     3
             2    :*********                                              18
             3    :******                                                 11
             4    :**                                                     3
             5    :                                                       0
             6    :                                                       0
             7    :                                                       0
             8    :                                                       0
                  :
OTHER        0    :*                                                      1
             1    :**                                                     4
             2    :*****                                                  10
             3    :**                                                     3
             4    :*                                                      2
             5    :*                                                      1
             6    :                                                       0
             7    :*                                                      1
             8    :                                                       0
                  :
TWOBORN      0    :****                                                   73
             1    :*****                                                  90
             2    :********************************                       630
             3    :***************************                            535
             4    :*******                                                139
             5    :**                                                     40
             6    :*                                                      13
             7    :                                                        1
             8    :                                                        1
                  :
                  -----+----+----+----+----+----+--
                      10   20   30   40   50   60

                           RESPONSE
```

QUESTION 44B: HOW MANY OF YOUR CHILDREN ARE MARRIED?

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST       Q44B                                                                   RESPONSE
                   |
BORN&CON      0    |***************************                                        54
              1    |******                                                             11
              2    |****                                                                8
              3    |*                                                                   1
              4    |                                                                    0
              5    |                                                                    0
              6    |                                                                    0
                   |
BORN&NON      0    |****************                                                   31
              1    |*                                                                   1
              2    |**                                                                  3
              3    |                                                                    0
              4    |                                                                    0
              5    |                                                                    0
              6    |                                                                    0
                   |
OTHER         0    |*********                                                          17
              1    |*                                                                   2
              2    |*                                                                   1
              3    |                                                                    0
              4    |*                                                                   1
              5    |                                                                    0
              6    |                                                                    0
                   |
TWOBORN       0    |*****************************************                         814
              1    |**************                                                    274
              2    |************                                                      247
              3    |***                                                                64
              4    |*                                                                  10
              5    |                                                                    0
              6    |                                                                    2
                   |
                   -----+----+----+----+----+----+----+----+-
                       10   20   30   40   50   60   70   80

                                  RESPONSE
```

```
 QUESTION 44C: HOW MANY OF YOUR CHILDREN, IF ANY, MARRIED TO NON-JEWS?

                        HHJST IS HOUSEHOLD JEWISH STATUS

                             BAR CHART OF RESPONSE

HHJST       Q44C                                                      RESPONSE
                  |
BORN&CON      0   |***********                                            8
              1   |****************                                      12
              2   |                                                       0
              3   |                                                       0
              4   |                                                       0
              5   |                                                       0
              6   |                                                       0
                  |
BORN&NON      0   |*                                                      1
              1   |***                                                    2
              2   |***                                                    2
              3   |                                                       0
              4   |                                                       0
              5   |                                                       0
              6   |                                                       0
                  |
OTHER         0   |***                                                    2
              1   |*                                                      1
              2   |*                                                      1
              3   |                                                       0
              4   |                                                       0
              5   |                                                       0
              6   |                                                       0
                  |
TWOBORN       0   |********************************************         336
              1   |**************************                           196
              2   |******                                                42
              3   |*                                                      5
              4   |                                                       1
              5   |                                                       0
              6   |                                                       1
                  |
                  ----+---+---+---+---+---+---+---+---+---+---+-
                      3   6   9  12  15  18  21  24  27  30  33

                                    RESPONSE
```

QUESTION 44D: HOW MANY MORE CHILDREN DO YOU PLAN TO HAVE?

HHJST IS HOUSEHOLD JEWISH STATUS

BAR CHART OF RESPONSE

```
HHJST        Q44D                                                RESPONSE
                   |
BORN&CON       0   |**************                                  69
               1   |*                                                5
               2   |                                                 1
               3   |                                                 0
               4   |                                                 0
               5   |                                                 0
                   |
BORN&NON       0   |*******                                         34
               1   |                                                 1
               2   |                                                 0
               3   |                                                 1
               4   |                                                 0
               5   |                                                 0
                   |
OTHER          0   |****                                            20
               1   |                                                 1
               2   |                                                 0
               3   |                                                 0
               4   |                                                 0
               5   |                                                 0
                   |
TWOBORN        0   |*************************                     1253
               1   |*                                               28
               2   |                                                20
               3   |                                                 3
               4   |                                                 0
               5   |                                                 1
                   |
                   ----+---+---+---+---+---+-
                      20  40  60  80 100 120

                          RESPONSE
```