

청소년들의 친구관계 및 학교생활에 관한 조사 : 한국 CODE BOOK

자료번호	A1-2007-0038
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이 자료를 연구 및 저작에 이용, 참고 및 인용할 경우에는 KOSSDA의 자료인용표준서식에 준하여 자료의 출처를 반드시 명시하여야 합니다. 자료 출처는 자료명이 최초로 언급되는 부분이나 참고문헌 목록에 명시할 수 있습니다.

■ 자료를 이용, 참고, 인용할 경우 표준서식

김현철·김은정. 2007. 「청소년들의 친구관계 및 학교생활에 관한 조사 : 한국」. 연구수행기관: 한국청소년정책연구원. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2008년. 자료번호: A1-2007-0038.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2009. 「청소년들의 친구관계 및 학교생활에 관한 조사 : 한국 CODE BOOK」. pp. 5-10.

이 자료의 코드북에 대한 모든 권한은 KOSSDA에 있으며 KOSSDA의 사전허가 없이 복제, 송신, 출판, 배포할 수 없습니다.

SCHID

1	30	0.9	0.9
2	34	1.0	1.0
3	29	0.8	0.8
4	30	0.9	0.9
5	28	0.8	0.8
6	15	0.4	0.4
7	30	0.9	0.9
8	15	0.4	0.4
9	30	0.9	0.9
10	31	0.9	0.9
11	29	0.8	0.8
12	30	0.9	0.9
13	30	0.9	0.9
14	30	0.9	0.9
15	30	0.9	0.9
16	30	0.9	0.9
18	30	0.9	0.9
19	30	0.9	0.9
20	28	0.8	0.8
21	30	0.9	0.9
22	30	0.9	0.9
23	43	1.2	1.2
24	45	1.3	1.3
25	29	0.8	0.8
26	21	0.6	0.6
27	30	0.9	0.9
28	15	0.4	0.4
29	29	0.8	0.8
30	30	0.9	0.9
31	30	0.9	0.9
32	30	0.9	0.9
33	44	1.3	1.3
34	30	0.9	0.9
35	30	0.9	0.9

가

36	29	0.8	0.8
37	30	0.9	0.9
38	20	0.6	0.6
39	29	0.8	0.8
40	25	0.7	0.7
41	30	0.9	0.9
42	30	0.9	0.9
43	30	0.9	0.9
101	30	0.9	0.9
102	30	0.9	0.9
103	30	0.9	0.9
104	29	0.8	0.8
105	14	0.4	0.4
106	16	0.5	0.5
107	30	0.9	0.9
108	30	0.9	0.9
109	27	0.8	0.8
110	30	0.9	0.9
111	29	0.8	0.8
112	30	0.9	0.9
113	30	0.9	0.9
114	30	0.9	0.9
115	30	0.9	0.9
116	30	0.9	0.9
117	30	0.9	0.9
118	30	0.9	0.9
119	30	0.9	0.9
120	30	0.9	0.9
121	30	0.9	0.9
122	30	0.9	0.9
123	30	0.9	0.9
124	25	0.7	0.7
125	32	0.9	0.9
201	30	0.9	0.9
202	30	0.9	0.9
203	30	0.9	0.9
204	30	0.9	0.9

가

가

205	25	0.7	0.7
206	29	0.8	0.8
207	30	0.9	0.9
208	27	0.8	0.8
209	30	0.9	0.9
210	31	0.9	0.9
211	30	0.9	0.9
212	27	0.8	0.8
301	31	0.9	0.9
302	30	0.9	0.9
303	35	1.0	1.0
304	30	0.9	0.9
305	33	1.0	1.0
306	30	0.9	0.9
307	34	1.0	1.0
308	25	0.7	0.7
309	35	1.0	1.0
310	36	1.0	1.0
311	30	0.9	0.9
312	33	1.0	1.0
314	28	0.8	0.8
315	36	1.0	1.0
316	35	1.0	1.0
317	35	1.0	1.0
318	29	0.8	0.8
319	35	1.0	1.0
320	39	1.1	1.1
321	28	0.8	0.8
322	30	0.9	0.9
323	30	0.9	0.9
324	23	0.7	0.7
325	25	0.7	0.7
401	30	0.9	0.9
402	28	0.8	0.8
403	30	0.9	0.9
404	34	1.0	1.0
405	30	0.9	0.9

406	30	0.9	0.9
407	23	0.7	0.7
408	30	0.9	0.9
409	29	0.8	0.8
410	18	0.5	0.5
411	11	0.3	0.3
412	29	0.8	0.8
413	23	0.7	0.7
501	15	0.4	0.4
502	15	0.4	0.4
503	15	0.4	0.4
504	15	0.4	0.4
		3,449	100.0
		100.0	100.0

SCHOOL

1	1,637	47.5	47.5
()	2	1,298	37.6
()	3	484	14.0
	4	30	0.9
		3,449	100.0
		100.0	100.0

SCH_TYPE

1	485	14.1	14.1
2	465	13.5	13.5
3	2,499	72.5	72.5
		3,449	100.0
		100.0	100.0

AREA_1 :

1	1,228	35.6	35.6
2	712	20.6	20.6
3	349	10.1	10.1
4	755	21.9	21.9
5	345	10.0	10.0
6	60	1.7	1.7
		3,449	100.0
		100.0	100.0

AREA_2 :

1	2,059	59.7	59.7
2	1,087	31.5	31.5
3	303	8.8	8.8
	3,449	100.0	100.0

SQ1

SQ 1. ?

1	1,814	52.6	52.6
2	1,635	47.4	47.4
	3,449	100.0	100.0

SQ2

SQ 2. ?

1988	88	1	0.0	0.0
1989	89	72	2.1	2.1
1990	90	656	19.0	19.0
1991	91	903	26.2	26.2
1992	92	623	18.1	18.1
1993	93	576	16.7	16.7
1994	94	562	16.3	16.3
1995	95	56	1.6	1.6
		3,449	100.0	100.0

SQ3

SQ 3. ?

1	1	1,504	43.6	43.6
2	2	1,338	38.8	38.8
3	3	607	17.6	17.6
		3,449	100.0	100.0

SQ4

SQ 4.

?

1	296	8.6	8.6
2	797	23.1	23.1
3	1,103	32.0	32.0
4	862	25.0	25.0
5	338	9.8	9.8
9	53	1.5	1.5
	3,449	100.0	100.0

SQ5_1

가 1:

SQ 5.

?

0	457	13.3	13.3
1	2,992	86.7	86.7
	3,449	100.0	100.0

SQ5_2

가 2:

0	382	11.1	11.1
1	3,067	88.9	88.9
	3,449	100.0	100.0

SQ5_3

가 3:

0	3,397	98.5	98.5
1	52	1.5	1.5
	3,449	100.0	100.0

SQ5_4 가 4:

0	3,404	98.7	98.7
1	45	1.3	1.3
	3,449	100.0	100.0

SQ5_5 가 5:

0	3,290	95.4	95.4
1	159	4.6	4.6
	3,449	100.0	100.0

SQ5_6 가 6:

0	3,055	88.6	88.6
1	394	11.4	11.4
	3,449	100.0	100.0

SQ5_7 가 7:

0	3,372	97.8	97.8
1	77	2.2	2.2
	3,449	100.0	100.0

SQ5_8 가 8:

0	3,284	95.2	95.2
1	165	4.8	4.8
	3,449	100.0	100.0

SQ5_9 가 9:

0	0	1,667	48.3	48.3
1	1	1,654	48.0	48.0
2	2	124	3.6	3.6
3	3	2	0.1	0.1
4	4	1	0.0	0.0
5	5	1	0.0	0.0
		3,449	100.0	100.0

SQ5_10 가 10:

0	0	1,824	52.9	52.9
1	1	1,346	39.0	39.0
2	2	239	6.9	6.9
3	3	29	0.8	0.8
4	4	7	0.2	0.2
5	5	2	0.1	0.1
7	7	2	0.1	0.1
		3,449	100.0	100.0

SQ5_11 가 11:

0	0	3,310	96.0	96.0
1	1	101	2.9	2.9
2	2	17	0.5	0.5
3	3	9	0.3	0.3
4	4	6	0.2	0.2
5	5	1	0.0	0.0
6	6	1	0.0	0.0
8	8	2	0.1	0.1
9	9	2	0.1	0.1
		3,449	100.0	100.0

SQ5_12 가 12: 가

0	0	3,395	98.4	98.4
1	1	39	1.1	1.1
2	2	5	0.1	0.1
3	3	4	0.1	0.1
4	4	4	0.1	0.1
5	5	1	0.0	0.0
6	6	1	0.0	0.0
		3,449	100.0	100.0

SQ6F

SQ 6. ?

	1	5	0.1	0.1
	2	82	2.4	2.4
	3	150	4.3	4.3
	4	1,280	37.1	37.1
_2,3	5	169	4.9	4.9
_4	6	965	28.0	28.0
	7	253	7.3	7.3
	8	439	12.7	12.7
	9	106	3.1	3.1
		3,449	100.0	100.0

SQ6M

	1	7	0.2	0.2
	2	80	2.3	2.3
	3	203	5.9	5.9
	4	1,652	47.9	47.9
_2,3	5	123	3.6	3.6
_4	6	693	20.1	20.1
	7	123	3.6	3.6
	8	465	13.5	13.5
	9	103	3.0	3.0
		3,449	100.0	100.0

SQ7

SQ 7.

가 가

.

	1	222	6.4	6.4
()	2	950	27.5	27.5
	3	350	10.1	10.1
	4	29	0.8	0.8
	5	31	0.9	0.9
가	6	1,091	31.6	31.6
	7	310	9.0	9.0
	8	4	0.1	0.1
가	9	17	0.5	0.5
	10	41	1.2	1.2
	11	278	8.1	8.1
	99	126	3.7	3.7
		3,449	100.0	100.0

SQ7_1

SQ7 - 1.

?

.	1	394	11.4	12.7
	2	313	9.1	10.1
.	3	437	12.7	14.1
.	4	463	13.4	14.9
,	5	757	21.9	24.3
, ,	6	148	4.3	4.8
	7	141	4.1	4.5
	8	297	8.6	9.6
	9	159	4.6	5.1
	88	340	9.9	
		3,449	100.0	100.0

SQ8

SQ8.

? 가 가

.

	1	61	1.8	1.8
()	2	429	12.4	12.4
	3	148	4.3	4.3
	4	90	2.6	2.6
	5	206	6.0	6.0
가	6	620	18.0	18.0
	7	195	5.7	5.7
	8	11	0.3	0.3
가	9	1,254	36.4	36.4
	10	83	2.4	2.4
	11	248	7.2	7.2
	99	104	3.0	3.0
		3,449	100.0	100.0

SQ8_1

SQ8 - 1.

?

.	1	207	6.0	11.2
	2	35	1.0	1.9
.	3	296	8.6	16.0
.	4	657	19.0	35.5
,	5	177	5.1	9.6
, ,	6	84	2.4	4.5
	7	109	3.2	5.9
	8	174	5.0	9.4
	9	114	3.3	6.2
	88	1,596	46.3	
		3,449	100.0	100.0

SQ9 가

SQ 9. ?

1	58	1.7	1.7
2	151	4.4	4.4
3	464	13.5	13.5
4	1,252	36.3	36.3
5	804	23.3	23.3
6	311	9.0	9.0
7	84	2.4	2.4
8	284	8.2	8.2
9	41	1.2	1.2
	3,449	100.0	100.0

Q1_1_A 1:

1. (1) A~D .
A~D .
(1) ?

1	1,699	49.3	51.7
2	1,589	46.1	48.3
9	161	4.7	
	3,449	100.0	100.0

Q1_1_B 2:

1. (1) A~D .
A~D .
(1) ?

1	1,633	47.3	51.0
2	1,568	45.5	49.0
9	248	7.2	
	3,449	100.0	100.0

Q1_1_C

3:

1. (1) A~D
A~D
(1)

?

1	1,580	45.8	51.3
2	1,501	43.5	48.7
9	368	10.7	
	3,449	100.0	100.0

Q1_1_D

4:

1. (1) A~D
A~D
(1)

?

1	1,511	43.8	51.4
2	1,426	41.3	48.6
9	512	14.8	
	3,449	100.0	100.0

Q1_2_A1

1

1:

1. (1) A~D
A~D
(2)

V

0	953	27.6	29.0
1	2,335	67.7	71.0
9	161	4.7	
	3,449	100.0	100.0

Q1_2_A2

1

2:

0	1,799	52.2	54.7
1	1,489	43.2	45.3
9	161	4.7	
	3,449	100.0	100.0

Q1_2_A3

1

3:

0	2,829	82.0	86.0
1	459	13.3	14.0
9	161	4.7	
3,449		100.0	100.0

Q1_2_A4

1

4:

0	2,860	82.9	87.0
1	428	12.4	13.0
9	161	4.7	
3,449		100.0	100.0

Q1_2_A5

1

5:

0	2,981	86.4	90.7
1	307	8.9	9.3
9	161	4.7	
3,449		100.0	100.0

Q1_2_A6

1

6:

0	2,642	76.6	80.4
1	646	18.7	19.6
9	161	4.7	
3,449		100.0	100.0

Q1_2_A7

1

7:

0	2,779	80.6	84.5
1	509	14.8	15.5
9	161	4.7	
3,449		100.0	100.0

Q1_2_B1

2

1:

1. (1) A~D
 A~D
 (2)

V

0	921	26.7	28.8
1	2,280	66.1	71.2
9	248	7.2	
	3,449	100.0	100.0

Q1_2_B2

2

2:

0	1,732	50.2	54.1
1	1,469	42.6	45.9
9	248	7.2	
	3,449	100.0	100.0

Q1_2_B3

2

3:

0	2,850	82.6	89.0
1	351	10.2	11.0
9	248	7.2	
	3,449	100.0	100.0

Q1_2_B4

2

4:

0	2,840	82.3	88.7
1	361	10.5	11.3
9	248	7.2	
	3,449	100.0	100.0

Q1_2_B5

2

5:

0	2,959	85.8	92.4
1	242	7.0	7.6
9	248	7.2	
	3,449	100.0	100.0

Q1_2_B6

2

6:

0	2,610	75.7	81.5
1	591	17.1	18.5
9	248	7.2	
3,449		100.0	100.0

Q1_2_B7

2

7:

0	2,778	80.5	86.8
1	423	12.3	13.2
9	248	7.2	
3,449		100.0	100.0

Q1_2_C1

3

1:

1. (1) A~D	.	.	.
A~D			
(2)	V	.	
0	898	26.0	29.1
1	2,183	63.3	70.9
9	368	10.7	
3,449		100.0	100.0

Q1_2_C2

3

2:

0	1,701	49.3	55.2
1	1,380	40.0	44.8
9	368	10.7	
3,449		100.0	100.0

Q1_2_C3

3

3:

0	2,779	80.6	90.2
1	302	8.8	9.8
9	368	10.7	
3,449		100.0	100.0

Q1_2_C4

3

4:

0	2,743	79.5	89.0
1	338	9.8	11.0
9	368	10.7	
3,449		100.0	100.0

Q1_2_C5

3

5:

0	2,882	83.6	93.5
1	199	5.8	6.5
9	368	10.7	
3,449		100.0	100.0

Q1_2_C6

3

6:

0	2,554	74.1	82.9
1	527	15.3	17.1
9	368	10.7	
3,449		100.0	100.0

Q1_2_C7

3

7:

0	2,693	78.1	87.4
1	388	11.2	12.6
9	368	10.7	
3,449		100.0	100.0

Q1_2_D1

4

1:

1. (1) A~D	.	.	.
A~D	.	.	.
(2)	V	.	.
0	916	26.6	31.2
1	2,021	58.6	68.8
9	512	14.8	
3,449		100.0	100.0

Q1_2_D2

4

2:

0	1,631	47.3	55.5
1	1,306	37.9	44.5
9	512	14.8	
3,449		100.0	100.0

Q1_2_D3

4

3:

0	2,662	77.2	90.6
1	275	8.0	9.4
9	512	14.8	
3,449		100.0	100.0

Q1_2_D4

4

4:

0	2,642	76.6	90.0
1	295	8.6	10.0
9	512	14.8	
3,449		100.0	100.0

Q1_2_D5

4

5:

0	2,738	79.4	93.2
1	199	5.8	6.8
9	512	14.8	
3,449		100.0	100.0

Q1_2_D6

4

6:

0	2,459	71.3	83.7
1	478	13.9	16.3
9	512	14.8	
3,449		100.0	100.0

Q1_2_D7

4

7:

0	2,561	74.3	87.2
1	376	10.9	12.8
9	512	14.8	
3,449		100.0	100.0

Q1_3_A1

1

1:

1. (1) A~D
A~D
(3)

.
V

.

.

0	807	23.4	24.5
1	2,481	71.9	75.5
9	161	4.7	
3,449		100.0	100.0

Q1_3_A2

1

2:

0	2,786	80.8	84.7
1	502	14.6	15.3
9	161	4.7	
3,449		100.0	100.0

Q1_3_A3

1

3:

, ,

0	3,032	87.9	92.2
1	256	7.4	7.8
9	161	4.7	
3,449		100.0	100.0

Q1_3_A4

1

4:

0	2,976	86.3	90.5
1	312	9.0	9.5
9	161	4.7	
3,449		100.0	100.0

Q1_3_A5

1

5: PC

0	2,106	61.1	64.1
1	1,182	34.3	35.9
9	161	4.7	
3,449		100.0	100.0

Q1_3_A6

1

6:

0	2,128	61.7	64.7
1	1,160	33.6	35.3
9	161	4.7	
3,449		100.0	100.0

Q1_3_A7

1

7:

0	2,697	78.2	82.0
1	591	17.1	18.0
9	161	4.7	
3,449		100.0	100.0

Q1_3_A8

1

8:

0	2,660	77.1	80.9
1	628	18.2	19.1
9	161	4.7	
3,449		100.0	100.0

Q1_3_A9

1

9:

0	2,157	62.5	65.6
1	1,131	32.8	34.4
9	161	4.7	
3,449		100.0	100.0

Q1_3_A10	1	10:			
			0	2,617	75.9
			1	671	19.5
			9	161	4.7
				3,449	100.0
Q1_3_A11	1	11:			
			0	2,626	76.1
			1	662	19.2
			9	161	4.7
				3,449	100.0
Q1_3_A12	1	12:			
			0	2,838	82.3
			1	450	13.0
			9	161	4.7
				3,449	100.0
Q1_3_B1	2	1:			
	1. (1) A~D		.		.
	A~D				
	(3)	V			
			0	777	22.5
			1	2,424	70.3
			9	248	7.2
				3,449	100.0
Q1_3_B2	2	2:			
			0	2,760	80.0
			1	441	12.8
			9	248	7.2
				3,449	100.0

Q1_3_B3 2 3: , ,

	0	2,996	86.9	93.6
	1	205	5.9	6.4
	9	248	7.2	
		3,449	100.0	100.0

Q1_3_B4 2 4:

	0	2,966	86.0	92.7
	1	235	6.8	7.3
	9	248	7.2	
		3,449	100.0	100.0

Q1_3_B5 2 5: PC

	0	2,183	63.3	68.2
	1	1,018	29.5	31.8
	9	248	7.2	
		3,449	100.0	100.0

Q1_3_B6 2 6:

	0	2,192	63.6	68.5
	1	1,009	29.3	31.5
	9	248	7.2	
		3,449	100.0	100.0

Q1_3_B7 2 7:

	0	2,686	77.9	83.9
	1	515	14.9	16.1
	9	248	7.2	
		3,449	100.0	100.0

Q1_3_B8

2

8:

0	2,643	76.6	82.6
1	558	16.2	17.4
9	248	7.2	
3,449		100.0	100.0

Q1_3_B9

2

9:

0	2,178	63.1	68.0
1	1,023	29.7	32.0
9	248	7.2	
3,449		100.0	100.0

Q1_3_B10

2

10:

0	2,651	76.9	82.8
1	550	15.9	17.2
9	248	7.2	
3,449		100.0	100.0

Q1_3_B11

2

11:

0	2,658	77.1	83.0
1	543	15.7	17.0
9	248	7.2	
3,449		100.0	100.0

Q1_3_B12

2

12:

0	2,840	82.3	88.7
1	361	10.5	11.3
9	248	7.2	
3,449		100.0	100.0

Q1_3_C1

3

1:

1. (1) A~D
 A~D
 (3)

V

0	734	21.3	23.8
1	2,347	68.0	76.2
9	368	10.7	
	3,449	100.0	100.0

Q1_3_C2

3

2:

0	2,684	77.8	87.1
1	397	11.5	12.9
9	368	10.7	
	3,449	100.0	100.0

Q1_3_C3

3

3: , ,

0	2,919	84.6	94.7
1	162	4.7	5.3
9	368	10.7	
	3,449	100.0	100.0

Q1_3_C4

3

4:

0	2,867	83.1	93.1
1	214	6.2	6.9
9	368	10.7	
	3,449	100.0	100.0

Q1_3_C5

3

5: PC

0	2,145	62.2	69.6
1	936	27.1	30.4
9	368	10.7	
	3,449	100.0	100.0

Q1_3_C6

3

6:

0	2,184	63.3	70.9
1	897	26.0	29.1
9	368	10.7	
3,449		100.0	100.0

Q1_3_C7

3

7:

0	2,608	75.6	84.6
1	473	13.7	15.4
9	368	10.7	
3,449		100.0	100.0

Q1_3_C8

3

8:

0	2,611	75.7	84.7
1	470	13.6	15.3
9	368	10.7	
3,449		100.0	100.0

Q1_3_C9

3

9:

0	2,216	64.3	71.9
1	865	25.1	28.1
9	368	10.7	
3,449		100.0	100.0

Q1_3_C10

3

10:

0	2,619	75.9	85.0
1	462	13.4	15.0
9	368	10.7	
3,449		100.0	100.0

Q1_3_C11 3 11:

	0	2,624	76.1	85.2
	1	457	13.3	14.8
	9	368	10.7	
		3,449	100.0	100.0

Q1_3_C12 3 12:

	0	2,786	80.8	90.4
	1	295	8.6	9.6
	9	368	10.7	
		3,449	100.0	100.0

Q1_3_D1 4 1:

1. (1) A~D A~D (3)
	V			
	0	743	21.5	25.3
	1	2,194	63.6	74.7
	9	512	14.8	
		3,449	100.0	100.0

Q1_3_D2 4 2:

	0	2,566	74.4	87.4
	1	371	10.8	12.6
	9	512	14.8	
		3,449	100.0	100.0

Q1_3_D3 4 3: , ,

	0	2,772	80.4	94.4
	1	165	4.8	5.6
	9	512	14.8	
		3,449	100.0	100.0

Q1_3_D4

4

4:

0	2,768	80.3	94.2
1	169	4.9	5.8
9	512	14.8	
3,449		100.0	100.0

Q1_3_D5

4

5: PC

0	2,112	61.2	71.9
1	825	23.9	28.1
9	512	14.8	
3,449		100.0	100.0

Q1_3_D6

4

6:

0	2,141	62.1	72.9
1	796	23.1	27.1
9	512	14.8	
3,449		100.0	100.0

Q1_3_D7

4

7:

0	2,507	72.7	85.4
1	430	12.5	14.6
9	512	14.8	
3,449		100.0	100.0

Q1_3_D8

4

8:

0	2,519	73.0	85.8
1	418	12.1	14.2
9	512	14.8	
3,449		100.0	100.0

Q1_3_D9

4

9:

0	2,168	62.9	73.8
1	769	22.3	26.2
9	512	14.8	
	3,449	100.0	100.0

Q1_3_D10

4

10:

0	2,545	73.8	86.7
1	392	11.4	13.3
9	512	14.8	
	3,449	100.0	100.0

Q1_3_D11

4

11:

0	2,507	72.7	85.4
1	430	12.5	14.6
9	512	14.8	
	3,449	100.0	100.0

Q1_3_D12

4

12:

0	2,659	77.1	90.5
1	278	8.1	9.5
9	512	14.8	
	3,449	100.0	100.0

Q1_4_A1

1

1:

1. (1) A~D A~D (4)	가	가?	.	.
0	1,650	47.8	50.2	
1	1,638	47.5	49.8	
9	161	4.7		
	3,449	100.0	100.0	

Q1_4_A2 1 2: 가

	0	2,370	68.7	72.1
	1	918	26.6	27.9
	9	161	4.7	
		3,449	100.0	100.0

Q1_4_A3 1 3:

	0	1,176	34.1	35.8
	1	2,112	61.2	64.2
	9	161	4.7	
		3,449	100.0	100.0

Q1_4_A4 1 4:

	0	1,394	40.4	42.4
	1	1,894	54.9	57.6
	9	161	4.7	
		3,449	100.0	100.0

Q1_4_A5 1 5: /

	0	2,216	64.3	67.4
	1	1,072	31.1	32.6
	9	161	4.7	
		3,449	100.0	100.0

Q1_4_A6 1 6:

	0	2,213	64.2	67.3
	1	1,075	31.2	32.7
	9	161	4.7	
		3,449	100.0	100.0

Q1_4_A7

1 7:

0	3,065	88.9	93.2
1	223	6.5	6.8
9	161	4.7	
	3,449	100.0	100.0

Q1_4_B1

2 1:

1. (1) A~D
 A~D
 (4) 가 가?

0	1,773	51.4	55.4
1	1,428	41.4	44.6
9	248	7.2	
	3,449	100.0	100.0

Q1_4_B2

2 2: 가

0	2,435	70.6	76.1
1	766	22.2	23.9
9	248	7.2	
	3,449	100.0	100.0

Q1_4_B3

2 3:

0	1,175	34.1	36.7
1	2,026	58.7	63.3
9	248	7.2	
	3,449	100.0	100.0

Q1_4_B4

2 4:

0	1,402	40.6	43.8
1	1,799	52.2	56.2
9	248	7.2	
	3,449	100.0	100.0

Q1_4_B5 2 5: /

	0	2,184	63.3	68.2
	1	1,017	29.5	31.8
	9	248	7.2	
		3,449	100.0	100.0

Q1_4_B6 2 6:

	0	2,258	65.5	70.5
	1	943	27.3	29.5
	9	248	7.2	
		3,449	100.0	100.0

Q1_4_B7 2 7:

	0	2,996	86.9	93.6
	1	205	5.9	6.4
	9	248	7.2	
		3,449	100.0	100.0

Q1_4_C1 3 1:

1. (1) A~D A~D (4)				
	0	1,697	49.2	55.1
	1	1,384	40.1	44.9
	9	368	10.7	
		3,449	100.0	100.0

Q1_4_C2 3 2: 가

	0	2,392	69.4	77.6
	1	689	20.0	22.4
	9	368	10.7	
		3,449	100.0	100.0

Q1_4_C3

3

3:

0	1,171	34.0	38.0
1	1,910	55.4	62.0
9	368	10.7	
3,449		100.0	100.0

Q1_4_C4

3

4:

0	1,382	40.1	44.9
1	1,699	49.3	55.1
9	368	10.7	
3,449		100.0	100.0

Q1_4_C5

3

5: /

0	2,136	61.9	69.3
1	945	27.4	30.7
9	368	10.7	
3,449		100.0	100.0

Q1_4_C6

3

6:

0	2,276	66.0	73.9
1	805	23.3	26.1
9	368	10.7	
3,449		100.0	100.0

Q1_4_C7

3

7:

0	2,905	84.2	94.3
1	176	5.1	5.7
9	368	10.7	
3,449		100.0	100.0

Q1_4_D1 4 1:

1. (1) A~D
 A~D
 (4)

가 가?

0	1,638	47.5	55.8
1	1,299	37.7	44.2
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D2 4 2: 가

0	2,301	66.7	78.3
1	636	18.4	21.7
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D3 4 3:

0	1,121	32.5	38.2
1	1,816	52.7	61.8
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D4 4 4:

0	1,310	38.0	44.6
1	1,627	47.2	55.4
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D5 4 5: /

0	2,042	59.2	69.5
1	895	25.9	30.5
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D6

4

6:

0	2,169	62.9	73.9
1	768	22.3	26.1
9	512	14.8	
	3,449	100.0	100.0

Q1_4_D7

4

7:

0	2,766	80.2	94.2
1	171	5.0	5.8
9	512	14.8	
	3,449	100.0	100.0

Q1_5_A

1

1. (1) A~D
A~D
(5)

.

가?

.

1	1	1,068	31.0	32.5
1~2	2	810	23.5	24.6
2~3	3	542	15.7	16.5
3~4	4	251	7.3	7.6
4	5	583	16.9	17.7
	9	34	1.0	1.0
	8	161	4.7	
		3,449	100.0	100.0

Q1_5_B

2

1. (1) A~D
A~D
(5)

.

가?

.

1	1	1,161	33.7	36.3
1~2	2	785	22.8	24.5
2~3	3	496	14.4	15.5
3~4	4	220	6.4	6.9
4	5	499	14.5	15.6
	9	40	1.2	1.2
	8	248	7.2	
		3,449	100.0	100.0

Q1_5_C

3

1. (1) A~D
A~D
(5)

가?

1	1	1,237	35.9	40.1
1~2	2	744	21.6	24.1
2~3	3	415	12.0	13.5
3~4	4	192	5.6	6.2
4	5	451	13.1	14.6
	9	42	1.2	1.4
	8	368	10.7	
		3,449	100.0	100.0

Q1_5_D

4

1. (1) A~D
A~D
(5)

가?

1	1	1,286	37.3	43.8
1~2	2	683	19.8	23.3
2~3	3	361	10.5	12.3
3~4	4	152	4.4	5.2
4	5	414	12.0	14.1
	9	41	1.2	1.4
	8	512	14.8	
		3,449	100.0	100.0

Q2_1

1 2

2. 1 A~D
(1) A B

?

	1	488	14.1	14.1
	2	569	16.5	16.5
	3	1,978	57.3	57.3
	9	414	12.0	12.0
		3,449	100.0	100.0

Q2_2

1 3
2. 1 A~D
(2) A C ?

1	695	20.2	20.2
2	596	17.3	17.3
3	1,656	48.0	48.0
9	502	14.6	14.6
	3,449	100.0	100.0

Q2_3

1 4
2. 1 A~D
(3) A D ?

1	766	22.2	22.2
2	655	19.0	19.0
3	1,421	41.2	41.2
9	607	17.6	17.6
	3,449	100.0	100.0

Q2_4

2 3
2. 1 A~D
(4) B C ?

1	599	17.4	17.4
2	596	17.3	17.3
3	1,752	50.8	50.8
9	502	14.6	14.6
	3,449	100.0	100.0

Q2_5

2 4
2. 1 A~D
(5) B D ?

1	757	21.9	21.9
2	600	17.4	17.4
3	1,485	43.1	43.1
9	607	17.6	17.6
	3,449	100.0	100.0

Q2_6

2. (6) C	3 1 D	4 A~D	?		
	1		697	20.2	20.2
	2		549	15.9	15.9
	3		1,596	46.3	46.3
	9		607	17.6	17.6
			3,449	100.0	100.0

Q3

3.	1~4 1	A~D	가	?	
1	1		97	2.8	2.8
2	2		167	4.8	4.8
3	3		239	6.9	6.9
4	4		211	6.1	6.1
5	5		308	8.9	8.9
6	6		135	3.9	3.9
7	7		145	4.2	4.2
8	8		157	4.6	4.6
9	9		79	2.3	2.3
10	10		219	6.3	6.3
11	11		31	0.9	0.9
12	12		53	1.5	1.5
13	13		38	1.1	1.1
14	14		21	0.6	0.6
15	15		1,216	35.3	35.3
	99		333	9.7	9.7
			3,449	100.0	100.0

Q4

4.	,	가	?	
	1	1,723	50.0	50.0
	2	1,641	47.6	47.6
	9	85	2.5	2.5
		3,449	100.0	100.0

Q4_1

1. 4 ?

1	1	164	4.8	9.1
2	2	234	6.8	12.9
3	3	217	6.3	12.0
4	4	128	3.7	7.1
5	5	175	5.1	9.7
6	6	47	1.4	2.6
7	7	57	1.7	3.2
8	8	46	1.3	2.5
9	9	21	0.6	1.2
10	10	101	2.9	5.6
11	11	6	0.2	0.3
12	12	5	0.1	0.3
13	13	11	0.3	0.6
14	14	5	0.1	0.3
15	15	512	14.8	28.3
	99	79	2.3	4.4
	88	1,641	47.6	
		3,449	100.0	100.0

Q5_1

1:

5 가 ?

0	1,567	45.4	45.4
1	1,882	54.6	54.6
	3,449	100.0	100.0

Q5_2

2:

0	1,991	57.7	57.7
1	1,458	42.3	42.3
	3,449	100.0	100.0

Q5_3

3:

0	1,232	35.7	35.7
1	2,217	64.3	64.3
	3,449	100.0	100.0

Q5_4

4:

0	2,388	69.2	69.2
1	1,061	30.8	30.8
	3,449	100.0	100.0

Q5_5

5:

0	2,230	64.7	64.7
1	1,219	35.3	35.3
	3,449	100.0	100.0

Q5_6

6:

0	2,227	64.6	64.6
1	1,222	35.4	35.4
	3,449	100.0	100.0

Q5_7

7:

0	1,176	34.1	34.1
1	2,273	65.9	65.9
	3,449	100.0	100.0

Q5_8

8:

0	1,431	41.5	41.5
1	2,018	58.5	58.5
	3,449	100.0	100.0

Q5_9

9:

0	2,851	82.7	82.7
1	598	17.3	17.3
	3,449	100.0	100.0

Q5_10

10:

0	2,956	85.7	85.7
1	493	14.3	14.3
	3,449	100.0	100.0

Q5_11

11:

0	2,191	63.5	63.5
1	1,258	36.5	36.5
	3,449	100.0	100.0

Q5_12

12:

0	3,376	97.9	97.9
1	73	2.1	2.1
	3,449	100.0	100.0

Q6_1

1:

6

?

0	2,406	69.8	69.8
1	1,043	30.2	30.2
	3,449	100.0	100.0

Q6_2

2:

0	2,625	76.1	76.1
1	824	23.9	23.9
	3,449	100.0	100.0

Q6_3

3:

0	1,030	29.9	29.9
1	2,419	70.1	70.1
	3,449	100.0	100.0

Q6_4

4:

0	3,369	97.7	97.7
1	80	2.3	2.3
	3,449	100.0	100.0

Q6_5

5:

0	3,143	91.1	91.1
1	306	8.9	8.9
	3,449	100.0	100.0

Q6_6

6:

0	3,326	96.4	96.4
1	123	3.6	3.6
	3,449	100.0	100.0

Q6_7

7:

0	3,095	89.7	89.7
1	354	10.3	10.3
	3,449	100.0	100.0

Q6_8

8:

0	3,127	90.7	90.7
1	322	9.3	9.3
	3,449	100.0	100.0

Q6_9

9:

0	1,160	33.6	33.6
1	2,289	66.4	66.4
	3,449	100.0	100.0

Q6_10

10:

0	1,594	46.2	46.2
1	1,855	53.8	53.8
	3,449	100.0	100.0

Q6_11

11:

0	973	28.2	28.2
1	2,476	71.8	71.8
	3,449	100.0	100.0

Q6_12

12:

0	3,208	93.0	93.0
1	241	7.0	7.0
	3,449	100.0	100.0

Q7_1

1: 가

7
(1) 가 ?

1	197	5.7	5.7
2	469	13.6	13.6
3	1,948	56.5	56.5
4	805	23.3	23.3
9	30	0.9	0.9
	3,449	100.0	100.0

Q7_2

2:

7
(2) ?

1	1,022	29.6	29.6
2	1,636	47.4	47.4
3	643	18.6	18.6
4	113	3.3	3.3
9	35	1.0	1.0
	3,449	100.0	100.0

Q7_3

3:

7
(3) ?

1	2,068	60.0	60.0
2	989	28.7	28.7
3	269	7.8	7.8
4	85	2.5	2.5
9	38	1.1	1.1
	3,449	100.0	100.0

Q7_4

4:

7
(4)

?

.

1	77	2.2	2.2
2	265	7.7	7.7
3	1,624	47.1	47.1
4	1,446	41.9	41.9
9	37	1.1	1.1
	3,449	100.0	100.0

Q7_5

5:

7
(5)

?

.

1	56	1.6	1.6
2	114	3.3	3.3
3	1,202	34.9	34.9
4	2,035	59.0	59.0
9	42	1.2	1.2
	3,449	100.0	100.0

Q7_6

6:

7
(6)

?

.

1	1,746	50.6	50.6
2	1,130	32.8	32.8
3	436	12.6	12.6
4	97	2.8	2.8
9	40	1.2	1.2
	3,449	100.0	100.0

Q7_7

7:

7
(7)

?

.

1	127	3.7	3.7
2	592	17.2	17.2
3	2,053	59.5	59.5
4	641	18.6	18.6
9	36	1.0	1.0
3,449		100.0	100.0

Q7_8

8:

가

가

7
(8)

가

?
가

.

1	312	9.0	9.0
2	1,171	34.0	34.0
3	1,637	47.5	47.5
4	291	8.4	8.4
9	38	1.1	1.1
3,449		100.0	100.0

Q7_9

9:

7
(9)

?

.

1	177	5.1	5.1
2	576	16.7	16.7
3	1,698	49.2	49.2
4	962	27.9	27.9
9	36	1.0	1.0
3,449		100.0	100.0

Q7_10

10:

7
(10)

?

.

1	92	2.7	2.7
2	240	7.0	7.0
3	1,625	47.1	47.1
4	1,456	42.2	42.2
9	36	1.0	1.0
	3,449	100.0	100.0

Q7_11

11:

7
(11)

?

.

1	239	6.9	6.9
2	861	25.0	25.0
3	1,445	41.9	41.9
4	870	25.2	25.2
9	34	1.0	1.0
	3,449	100.0	100.0

Q7_12

12:

7
(12)

?

.

1	52	1.5	1.5
2	76	2.2	2.2
3	1,062	30.8	30.8
4	2,221	64.4	64.4
9	38	1.1	1.1
	3,449	100.0	100.0

Q7_13

13:

7
(13)

?

.

1	46	1.3	1.3
2	83	2.4	2.4
3	1,285	37.3	37.3
4	1,999	58.0	58.0
9	36	1.0	1.0
	3,449	100.0	100.0

Q7_14

14:

가

7
(14)

?

가

.

1	132	3.8	3.8
2	689	20.0	20.0
3	1,795	52.0	52.0
4	793	23.0	23.0
9	40	1.2	1.2
	3,449	100.0	100.0

Q7_15

15:

7
(15)

?

.

1	48	1.4	1.4
2	81	2.3	2.3
3	1,287	37.3	37.3
4	1,997	57.9	57.9
9	36	1.0	1.0
	3,449	100.0	100.0

Q7_16

16: 가 가

7
(16) 가 가 ?

.

1	109	3.2	3.2
2	436	12.6	12.6
3	2,033	58.9	58.9
4	836	24.2	24.2
9	35	1.0	1.0
3,449		100.0	100.0

Q7_17

17: 가

7
(17) 가 ?

.

1	130	3.8	3.8
2	587	17.0	17.0
3	2,045	59.3	59.3
4	649	18.8	18.8
9	38	1.1	1.1
3,449		100.0	100.0

Q7_18

18:

7
(18) ?

.

1	176	5.1	5.1
2	929	26.9	26.9
3	1,807	52.4	52.4
4	497	14.4	14.4
9	40	1.2	1.2
3,449		100.0	100.0

Q7_19

19:

7
(19)

?

.

1	96	2.8	2.8
2	464	13.5	13.5
3	2,164	62.7	62.7
4	685	19.9	19.9
9	40	1.2	1.2
	3,449	100.0	100.0

Q7_20

20:

가

7
(20)

가

?

.

1	125	3.6	3.6
2	609	17.7	17.7
3	1,826	52.9	52.9
4	850	24.6	24.6
9	39	1.1	1.1
	3,449	100.0	100.0

Q7_21

21:

가

7
(21)

가

?

.

1	143	4.1	4.1
2	730	21.2	21.2
3	1,745	50.6	50.6
4	787	22.8	22.8
9	44	1.3	1.3
	3,449	100.0	100.0

Q7_22

22:

7
(22)

?
.

1	98	2.8	2.8
2	472	13.7	13.7
3	2,177	63.1	63.1
4	661	19.2	19.2
9	41	1.2	1.2
	3,449	100.0	100.0

Q7_23

23: 가

7
(23) 가

?
.

1	750	21.7	21.7
2	1,658	48.1	48.1
3	854	24.8	24.8
4	140	4.1	4.1
9	47	1.4	1.4
	3,449	100.0	100.0

Q7_24

24:

가

7
(24)

?
가 .

1	1,116	32.4	32.4
2	1,527	44.3	44.3
3	623	18.1	18.1
4	137	4.0	4.0
9	46	1.3	1.3
	3,449	100.0	100.0

Q7_25

25:

7
(25)

?

.

1	92	2.7	2.7
2	482	14.0	14.0
3	2,348	68.1	68.1
4	473	13.7	13.7
9	54	1.6	1.6
	3,449	100.0	100.0

Q7_26

26:

가

7
(26)

?

가

.

1	102	3.0	3.0
2	427	12.4	12.4
3	2,142	62.1	62.1
4	726	21.0	21.0
9	52	1.5	1.5
	3,449	100.0	100.0

Q7_27

27:

가

7
(27)

?

가

.

1	102	3.0	3.0
2	412	11.9	11.9
3	2,244	65.1	65.1
4	642	18.6	18.6
9	49	1.4	1.4
	3,449	100.0	100.0

Q7_28

28:

7
(28)

?

.

1	83	2.4	2.4
2	332	9.6	9.6
3	2,196	63.7	63.7
4	784	22.7	22.7
9	54	1.6	1.6
	3,449	100.0	100.0

Q7_29

29:

7
(29)

?

.

1	276	8.0	8.0
2	1,277	37.0	37.0
3	1,223	35.5	35.5
4	619	17.9	17.9
9	54	1.6	1.6
	3,449	100.0	100.0

Q7_30

30:

7
(30)

?

.

1	76	2.2	2.2
2	175	5.1	5.1
3	1,473	42.7	42.7
4	1,667	48.3	48.3
9	58	1.7	1.7
	3,449	100.0	100.0

Q8

8. ?

1	2,059	59.7	59.7
2	1,390	40.3	40.3
	3,449	100.0	100.0

Q8_1_1

1:

8 - 1. () 가 .

0	871	25.3	42.3
1	1,188	34.4	57.7
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_2

2: 가

0	1,060	30.7	51.5
1	999	29.0	48.5
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_3

3: 가

0	983	28.5	47.7
1	1,076	31.2	52.3
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_4

4:

0	1,409	40.9	68.4
1	650	18.8	31.6
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_5

5: / 가

0	891	25.8	43.3
1	1,168	33.9	56.7
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_6

6: /

0	1,768	51.3	85.9
1	291	8.4	14.1
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_7

7:

0	1,406	40.8	68.3
1	653	18.9	31.7
8	1,390	40.3	
	3,449	100.0	100.0

Q8_1_8

8:

0	2,003	58.1	97.3
1	56	1.6	2.7
8	1,390	40.3	
	3,449	100.0	100.0

Q9

9. ?

1	2,496	72.4	72.4
2	953	27.6	27.6
	3,449	100.0	100.0

Q9_1_1

1: /

9 - 1 .

0	1,194	34.6	47.8
1	1,302	37.8	52.2
8	953	27.6	
	3,449	100.0	100.0

Q9_1_2

2:

0	1,299	37.7	52.0
1	1,197	34.7	48.0
8	953	27.6	
	3,449	100.0	100.0

Q9_1_3

3: /

0	1,520	44.1	60.9
1	976	28.3	39.1
8	953	27.6	
	3,449	100.0	100.0

Q9_1_4

4: / 가

0	1,349	39.1	54.0
1	1,147	33.3	46.0
8	953	27.6	
	3,449	100.0	100.0

Q9_1_5

5:

0	1,735	50.3	69.5
1	761	22.1	30.5
8	953	27.6	
3,449		100.0	100.0

Q9_1_6

6:

0	1,817	52.7	72.8
1	679	19.7	27.2
8	953	27.6	
3,449		100.0	100.0

Q9_1_7

7: /

0	1,615	46.8	64.7
1	881	25.5	35.3
8	953	27.6	
3,449		100.0	100.0

Q9_1_8

8:

0	2,213	64.2	88.7
1	283	8.2	11.3
8	953	27.6	
3,449		100.0	100.0

Q10_1

1:

10	.	가	가	V
(1)	.			
	1	618	17.9	17.9
	2	1,417	41.1	41.1
	3	1,187	34.4	34.4
	4	154	4.5	4.5
	9	73	2.1	2.1
		3,449	100.0	100.0

Q10_2

2:

10	.	가	가	V
(2)	.			
	1	332	9.6	9.6
	2	948	27.5	27.5
	3	1,699	49.3	49.3
	4	397	11.5	11.5
	9	73	2.1	2.1
		3,449	100.0	100.0

Q10_3

3:

()

10	.	가	가	V
(3)	.			
	()			
	1	449	13.0	13.0
	2	1,079	31.3	31.3
	3	1,576	45.7	45.7
	4	270	7.8	7.8
	9	75	2.2	2.2
		3,449	100.0	100.0

Q10_4

4:

가

10	.	가	가	V
(4)	.	가		
	1	910	26.4	26.4
	2	1,480	42.9	42.9
	3	860	24.9	24.9
	4	123	3.6	3.6
	9	76	2.2	2.2
		3,449	100.0	100.0

Q10_5

5:

10	.	가	가	V
(5)	.			
	1	1,142	33.1	33.1
	2	1,391	40.3	40.3
	3	653	18.9	18.9
	4	186	5.4	5.4
	9	77	2.2	2.2
		3,449	100.0	100.0

Q10_6

6:

10	.	가	가	V
(6)	.			
	1	469	13.6	13.6
	2	1,003	29.1	29.1
	3	1,603	46.5	46.5
	4	298	8.6	8.6
	9	76	2.2	2.2
		3,449	100.0	100.0

Q10_7

7:

가

가

10	.	가	가	V
(7)	.	가	가	
		1	667	19.3
		2	1,284	37.2
		3	1,224	35.5
		4	202	5.9
		9	72	2.1
			3,449	100.0

Q10_8

8:

가

가

10	.	가	가	V
(8)	.	가	가	
		1	673	19.5
		2	1,381	40.0
		3	1,178	34.2
		4	136	3.9
		9	81	2.3
			3,449	100.0

Q10_9

9:

가

가

10	.	가	가	V
(9)	.	가	가	
		1	979	28.4
		2	1,287	37.3
		3	855	24.8
		4	253	7.3
		9	75	2.2
			3,449	100.0

Q10_10

10:

가

10	.	가	가	V
(10)	.	가	.	
		1	1,924	55.8
		2	933	27.1
		3	433	12.6
		4	80	2.3
		9	79	2.3
			3,449	100.0

Q10_11

11:

10	.	가	가	V
(11)	.	.		
		1	1,291	37.4
		2	1,182	34.3
		3	709	20.6
		4	189	5.5
		9	78	2.3
			3,449	100.0

Q11_1

1:

11.	V
(1)	
	1
	2
	3
	4
	9
	3,449

Q11_2 2: 가

11. (2) 가	V			
	1	100	2.9	2.9
	2	580	16.8	16.8
	3	2,141	62.1	62.1
	4	593	17.2	17.2
	9	35	1.0	1.0
		3,449	100.0	100.0

Q11_3 3:

11. (3)	V			
	1	127	3.7	3.7
	2	895	25.9	25.9
	3	2,051	59.5	59.5
	4	340	9.9	9.9
	9	36	1.0	1.0
		3,449	100.0	100.0

Q11_4 4:

11. (4)	V			
	1	115	3.3	3.3
	2	694	20.1	20.1
	3	2,174	63.0	63.0
	4	427	12.4	12.4
	9	39	1.1	1.1
		3,449	100.0	100.0

Q11_5 5:

11.
(5)

V

1	770	22.3	22.3
2	1,644	47.7	47.7
3	874	25.3	25.3
4	126	3.7	3.7
9	35	1.0	1.0
	3,449	100.0	100.0

Q11_6 6:

11.
(6)

V

1	927	26.9	26.9
2	1,358	39.4	39.4
3	894	25.9	25.9
4	234	6.8	6.8
9	36	1.0	1.0
	3,449	100.0	100.0

Q11_7 7: 가

11.
(7)

가

V

1	386	11.2	11.2
2	1,068	31.0	31.0
3	1,524	44.2	44.2
4	432	12.5	12.5
9	39	1.1	1.1
	3,449	100.0	100.0

Q11_8 8:

11.
(8)

V

1	507	14.7	14.7
2	1,194	34.6	34.6
3	1,381	40.0	40.0
4	330	9.6	9.6
9	37	1.1	1.1
	3,449	100.0	100.0

Q11_9 9:

11.
(9)

V

1	376	10.9	10.9
2	1,357	39.3	39.3
3	1,390	40.3	40.3
4	292	8.5	8.5
9	34	1.0	1.0
	3,449	100.0	100.0

Q11_10 10:

11.
(10)

V

1	370	10.7	10.7
2	1,236	35.8	35.8
3	1,513	43.9	43.9
4	298	8.6	8.6
9	32	0.9	0.9
	3,449	100.0	100.0

Q11_11 11:

11.
(11)

V

1	849	24.6	24.6
2	1,695	49.1	49.1
3	754	21.9	21.9
4	111	3.2	3.2
9	40	1.2	1.2
	3,449	100.0	100.0

Q11_12 12:

11.
(12)

V

1	219	6.3	6.3
2	1,044	30.3	30.3
3	1,842	53.4	53.4
4	298	8.6	8.6
9	46	1.3	1.3
	3,449	100.0	100.0

Q11_13 13:

11.
(13)

V

1	342	9.9	9.9
2	1,515	43.9	43.9
3	1,302	37.8	37.8
4	243	7.0	7.0
9	47	1.4	1.4
	3,449	100.0	100.0

Q11_14 14: 가

11. 가 V

	1	350	10.1	10.1
	2	1,057	30.6	30.6
	3	1,502	43.5	43.5
	4	496	14.4	14.4
	9	44	1.3	1.3
		3,449	100.0	100.0

Q11_15 15:

11. V
(15)

	1	228	6.6	6.6
	2	1,042	30.2	30.2
	3	1,794	52.0	52.0
	4	341	9.9	9.9
	9	44	1.3	1.3
		3,449	100.0	100.0

Q11_16 16:

11. V
(16)

1	220	6.4	6.4
2	1,000	29.0	29.0
3	1,873	54.3	54.3
4	310	9.0	9.0
9	46	1.3	1.3
	3,449	100.0	100.0

Q11_17 17:

11.
(17)

V

1	212	6.1	6.1
2	806	23.4	23.4
3	2,031	58.9	58.9
4	352	10.2	10.2
9	48	1.4	1.4
	3,449	100.0	100.0

Q11_18 18:

11.
(18)

V

1	225	6.5	6.5
2	1,187	34.4	34.4
3	1,584	45.9	45.9
4	406	11.8	11.8
9	47	1.4	1.4
	3,449	100.0	100.0

Q11_19 19:

11.
(19)

V

1	349	10.1	10.1
2	1,513	43.9	43.9
3	1,254	36.4	36.4
4	289	8.4	8.4
9	44	1.3	1.3
	3,449	100.0	100.0

Q11_20

20:

,

11.
(20)

V

,

1	369	10.7	10.7
2	1,441	41.8	41.8
3	1,334	38.7	38.7
4	254	7.4	7.4
9	51	1.5	1.5
	3,449	100.0	100.0

Q11_21

21:

11.
(21)

V

1	861	25.0	25.0
2	1,707	49.5	49.5
3	674	19.5	19.5
4	160	4.6	4.6
9	47	1.4	1.4
	3,449	100.0	100.0

Q11_22

22:

11.
(22)

V

1	1,300	37.7	37.7
2	1,579	45.8	45.8
3	411	11.9	11.9
4	112	3.2	3.2
9	47	1.4	1.4
	3,449	100.0	100.0

Q12_1

가1:

가

12
(1) 가 , 가 V .

1	201	5.8	5.8
2	1,401	40.6	40.6
3	1,407	40.8	40.8
4	393	11.4	11.4
9	47	1.4	1.4
	3,449	100.0	100.0

Q12_2

가2:

12
(2) , 가 V .

1	207	6.0	6.0
2	1,401	40.6	40.6
3	1,331	38.6	38.6
4	457	13.3	13.3
9	53	1.5	1.5
	3,449	100.0	100.0

Q12_3

가3:

가

12
(3) 가 , 가 V .

1	147	4.3	4.3
2	755	21.9	21.9
3	1,793	52.0	52.0
4	696	20.2	20.2
9	58	1.7	1.7
	3,449	100.0	100.0

Q12_4

가4: 가

12
(4) 가 , 가 V .

1	832	24.1	24.1
2	1,241	36.0	36.0
3	1,094	31.7	31.7
4	229	6.6	6.6
9	53	1.5	1.5
3,449		100.0	100.0

Q12_5

가5: 가

12
(5) 가 , 가 V .

1	665	19.3	19.3
2	1,107	32.1	32.1
3	1,387	40.2	40.2
4	239	6.9	6.9
9	51	1.5	1.5
3,449		100.0	100.0

Q12_6

가6: 가

12
(6) 가 , 가 V .

1	1,006	29.2	29.2
2	1,277	37.0	37.0
3	884	25.6	25.6
4	232	6.7	6.7
9	50	1.4	1.4
3,449		100.0	100.0

Q13_1 1: 가

13 (1)	가	.	가	V	.
	1	108	3.1	3.1	
	2	733	21.3	21.3	
	3	1,983	57.5	57.5	
	4	572	16.6	16.6	
	9	53	1.5	1.5	
		3,449	100.0	100.0	

Q13_2 2:

13 (2)	가	.	가	V	.
	1	118	3.4	3.4	
	2	721	20.9	20.9	
	3	1,929	55.9	55.9	
	4	621	18.0	18.0	
	9	60	1.7	1.7	
		3,449	100.0	100.0	

Q13_3 3:

13 (3)	가	.	가	V	.
	1	118	3.4	3.4	
	2	734	21.3	21.3	
	3	1,878	54.5	54.5	
	4	661	19.2	19.2	
	9	58	1.7	1.7	
		3,449	100.0	100.0	

Q14_1

1:

14 (1)	가	V		
	1	217	6.3	6.3
가	2	972	28.2	28.2
	3	1,801	52.2	52.2
	4	413	12.0	12.0
	9	46	1.3	1.3
		3,449	100.0	100.0

Q14_2

2:

14 (2)	가	V		
	1	1,158	33.6	33.6
가	2	1,695	49.1	49.1
	3	477	13.8	13.8
	4	72	2.1	2.1
	9	47	1.4	1.4
		3,449	100.0	100.0

Q14_3

3:

14 (3)	가	V		
	1	2,068	60.0	60.0
가	2	891	25.8	25.8
	3	360	10.4	10.4
	4	82	2.4	2.4
	9	48	1.4	1.4
		3,449	100.0	100.0

Q14_4

4:

14 (4)	가	V		
	1	1,671	48.4	48.4
가	2	1,321	38.3	38.3
	3	347	10.1	10.1
	4	61	1.8	1.8
	9	49	1.4	1.4
		3,449	100.0	100.0

Q14_5

5:

14 (5)	가	V		
	1	411	11.9	11.9
가	2	938	27.2	27.2
	3	1,650	47.8	47.8
	4	401	11.6	11.6
	9	49	1.4	1.4
		3,449	100.0	100.0

Q15_1

1: 가

15 (1) 가	가	V		
	1	98	2.8	2.8
	2	374	10.8	10.8
	3	1,759	51.0	51.0
	4	1,160	33.6	33.6
	9	58	1.7	1.7
		3,449	100.0	100.0

Q15_2 2:

15 (2)	.	가	V	.
	1	78	2.3	2.3
	2	404	11.7	11.7
	3	1,656	48.0	48.0
	4	1,250	36.2	36.2
	9	61	1.8	1.8
		3,449	100.0	100.0

Q15_3 3:

15 (3)	.	가	V	.
	1	152	4.4	4.4
	2	619	17.9	17.9
	3	1,489	43.2	43.2
	4	1,125	32.6	32.6
	9	64	1.9	1.9
		3,449	100.0	100.0

Q15_4 4: 가

15 (4) 가	.	가	V	.
	1	346	10.0	10.0
	2	1,138	33.0	33.0
	3	1,286	37.3	37.3
	4	615	17.8	17.8
	9	64	1.9	1.9
		3,449	100.0	100.0

Q15_5

5: ,

15 (5)	가	V		
	1	417	12.1	12.1
	2	851	24.7	24.7
	3	1,488	43.1	43.1
	4	631	18.3	18.3
	9	62	1.8	1.8
		3,449	100.0	100.0

Q15_6

6:

15 (6)	가	V		
	1	191	5.5	5.5
	2	995	28.8	28.8
	3	1,420	41.2	41.2
	4	775	22.5	22.5
	9	68	2.0	2.0
		3,449	100.0	100.0

Q16

16

?

	1	33	1.0	1.0
	2	151	4.4	4.4
	3	277	8.0	8.0
	4	2,196	63.7	63.7
	5	753	21.8	21.8
	9	39	1.1	1.1
		3,449	100.0	100.0

Q17

17. 16 ?

1	1,487	43.1	43.1
2	1,892	54.9	54.9
9	70	2.0	2.0
	3,449	100.0	100.0

Q18_1

1:

18. V .

0	1,669	48.4	48.4
1	1,780	51.6	51.6
	3,449	100.0	100.0

Q18_2

2:

0	2,802	81.2	81.2
1	647	18.8	18.8
	3,449	100.0	100.0

Q18_3

3: /

0	2,560	74.2	74.2
1	889	25.8	25.8
	3,449	100.0	100.0

Q18_4

4:

0	3,160	91.6	91.6
1	289	8.4	8.4
	3,449	100.0	100.0

Q19_1T

()

19 (1)	()	()	?
0			0	340	9.9
1			1	451	13.1
2			2	577	16.7
3			3	476	13.8
4			4	333	9.7
5			5	222	6.4
6			6	173	5.0
7			7	105	3.0
8			8	72	2.1
9			9	64	1.9
10			10	69	2.0
11			11	27	0.8
12			12	31	0.9
13			13	25	0.7
14			14	10	0.3
15			15	8	0.2
16			16	2	0.1
17			17	4	0.1
18			18	6	0.2
19			19	1	0.0
20			20	5	0.1
21			21	1	0.0
24			24	4	0.1
			88	443	12.8
				3,449	100.0
					100.0

Q19_1M

()

0	0	2,078	60.2	60.2
10	10	121	3.5	3.5
20	20	83	2.4	2.4
30	30	635	18.4	18.4
40	40	63	1.8	1.8
50	50	26	0.8	0.8
	88	443	12.8	12.8
		3,449	100.0	100.0

Q19_2T 가 ()

19 (2) 가 () () ?				
0	0	600	17.4	17.4
1	1	556	16.1	16.1
2	2	493	14.3	14.3
3	3	352	10.2	10.2
4	4	209	6.1	6.1
5	5	168	4.9	4.9
6	6	95	2.8	2.8
7	7	50	1.4	1.4
8	8	53	1.5	1.5
9	9	17	0.5	0.5
10	10	40	1.2	1.2
11	11	8	0.2	0.2
12	12	19	0.6	0.6
13	13	5	0.1	0.1
14	14	5	0.1	0.1
15	15	4	0.1	0.1
16	16	2	0.1	0.1
17	17	1	0.0	0.0
18	18	3	0.1	0.1
20	20	3	0.1	0.1
22	22	1	0.0	0.0
23	23	1	0.0	0.0
24	24	7	0.2	0.2
	88	757	21.9	21.9
		3,449	100.0	100.0

Q19_2M 가 ()

0	0	2,155	62.5	62.5
10	10	66	1.9	1.9
20	20	52	1.5	1.5
30	30	376	10.9	10.9
40	40	27	0.8	0.8
50	50	16	0.5	0.5
	88	757	21.9	21.9
		3,449	100.0	100.0

Q19_3T

()

19 (3)	()	()	?
0			0	683	19.8
1			1	538	15.6
2			2	407	11.8
3			3	269	7.8
4			4	179	5.2
5			5	125	3.6
6			6	85	2.5
7			7	45	1.3
8			8	37	1.1
9			9	25	0.7
10			10	32	0.9
11			11	5	0.1
12			12	22	0.6
13			13	2	0.1
14			14	10	0.3
15			15	2	0.1
16			16	3	0.1
17			17	2	0.1
18			18	2	0.1
19			19	1	0.0
20			20	2	0.1
22			22	1	0.0
24			24	10	0.3
			88	962	27.9
				3,449	100.0
					100.0

Q19_3M

()

0	0	2,000	58.0	58.0
10	10	55	1.6	1.6
20	20	41	1.2	1.2
30	30	360	10.4	10.4
40	40	18	0.5	0.5
50	50	13	0.4	0.4
	88	962	27.9	27.9
		3,449	100.0	100.0

Q20

1 가

20 1 가 ?

	1	441	12.8	12.8
	2	1,768	51.3	51.3
	3	821	23.8	23.8
	4	377	10.9	10.9
	9	42	1.2	1.2
		3,449	100.0	100.0

Q21

1 가

21 1 가 ?

	1	3,056	88.6	88.6
1	2	260	7.5	7.5
2	3	34	1.0	1.0
3	4	20	0.6	0.6
4	5	31	0.9	0.9
	9	48	1.4	1.4
		3,449	100.0	100.0

Q22F_1

1:

22
(1)

.

	1	441	12.8	12.8
	2	842	24.4	24.4
	3	1,387	40.2	40.2
	4	624	18.1	18.1
	9	155	4.5	4.5
		3,449	100.0	100.0

Q22F_2

2:

22
(2)

.

1	278	8.1	8.1
2	644	18.7	18.7
3	1,503	43.6	43.6
4	865	25.1	25.1
9	159	4.6	4.6
	3,449	100.0	100.0

Q22F_3

3:

22
(3)

.

1	482	14.0	14.0
2	1,016	29.5	29.5
3	1,270	36.8	36.8
4	518	15.0	15.0
9	163	4.7	4.7
	3,449	100.0	100.0

Q22F_4

4:

22
(4)

.

1	514	14.9	14.9
2	875	25.4	25.4
3	1,260	36.5	36.5
4	638	18.5	18.5
9	162	4.7	4.7
	3,449	100.0	100.0

Q22M_1

1:

22
(1)

.

1	233	6.8	6.8
2	475	13.8	13.8
3	1,504	43.6	43.6
4	1,107	32.1	32.1
9	130	3.8	3.8
	3,449	100.0	100.0

Q22M_2

2:

22
(2)

.

1	123	3.6	3.6
2	311	9.0	9.0
3	1,518	44.0	44.0
4	1,364	39.5	39.5
9	133	3.9	3.9
	3,449	100.0	100.0

Q22M_3

3:

22
(3)

.

1	179	5.2	5.2
2	414	12.0	12.0
3	1,620	47.0	47.0
4	1,104	32.0	32.0
9	132	3.8	3.8
	3,449	100.0	100.0

Q22M_4

4:

22
(4)

.

1	182	5.3	5.3
2	345	10.0	10.0
3	1,548	44.9	44.9
4	1,239	35.9	35.9
9	135	3.9	3.9
	3,449	100.0	100.0

Q23_1

23
(1)

(1)~(5)

?

1	295	8.6	8.6
2	731	21.2	21.2
3	1,903	55.2	55.2
4	478	13.9	13.9
9	42	1.2	1.2
	3,449	100.0	100.0

Q23_2

23
(2)

(1)~(5)

?

1	98	2.8	2.8
2	244	7.1	7.1
3	1,871	54.2	54.2
4	1,191	34.5	34.5
9	45	1.3	1.3
	3,449	100.0	100.0

Q23_3

23 (3)	(1)~(5)	?		
		1	463	13.4
		2	995	28.8
		3	1,690	49.0
		4	258	7.5
		9	43	1.2
			3,449	100.0

Q23_4 가

23 (4) 가	(1)~(5)	?		
		1	149	4.3
		2	429	12.4
		3	1,749	50.7
		4	1,078	31.3
		9	44	1.3
			3,449	100.0

Q23_5

23 (5)	(1)~(5)	?		
		1	179	5.2
		2	565	16.4
		3	1,986	57.6
		4	673	19.5
		9	46	1.3
			3,449	100.0