

청소년들의 가족생활과 가족에 대한 의식조사 : 한국 CODE BOOK

자료번호	A1-2006-0030
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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. 2006. 「청소년들의 가족생활과 가족에 대한 의식조사 : 한국」. 연구수행기관: 한국청소년개발원. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2007년. 자료번호: A1-2006-0030.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2009. 「청소년들의 가족생활과 가족에 대한 의식조사 : 한국 CODE BOOK」. pp. 5-10.

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

sq1

SQ 1		?		
	1	1,769	47.2	47.2
	2	1,978	52.8	52.8
		3,747	100.0	100.0

sq2

SQ 2		?		
1988	88	9	0.2	0.2
1989	89	769	20.5	20.5
1990	90	968	25.8	25.8
1991	91	887	23.7	23.7
1992	92	935	25.0	25.0
1993	93	164	4.4	4.4
	99	15	0.4	0.4
		3,747	100.0	100.0

sq3

SQ 3		?		
	1	1,817	48.5	48.5
()	2	1,413	37.7	37.7
()	3	517	13.8	13.8
		3,747	100.0	100.0

sq3_1

	1	1,817	48.5	48.5
	2	1,930	51.5	51.5
		3,747	100.0	100.0

sq4

SQ 4 ?

1	1	973	26.0	26.0
2	2	1,899	50.7	50.7
3	3	875	23.4	23.4
		3,747	100.0	100.0

sq5

1

SQ 5 ?

	1	2,237	59.7	59.7
	2	1,181	31.5	31.5
	3	329	8.8	8.8
		3,747	100.0	100.0

sq5_1

2

	1	1,403	37.4	37.4
	2	834	22.3	22.3
	3	1,181	31.5	31.5
	4	329	8.8	8.8
		3,747	100.0	100.0

sq6

SQ 6 ?

	1	359	9.6	9.6
	2	901	24.0	24.0
	3	1,257	33.5	33.5
	4	858	22.9	22.9
	5	350	9.3	9.3
	9	22	0.6	0.6
		3,747	100.0	100.0

q1_1	가	1:				
	1		?			
			0	344	9.2	9.2
			1	3,403	90.8	90.8

q1_5	가	5:	1	?				
					0	3,596	96.0	96.0
					1	151	4.0	4.0
						3,747	100.0	100.0

q1_6	가	6:	1	?				
					0	3,340	89.1	89.1
					1	407	10.9	10.9
						3,747	100.0	100.0

q1_7	가	7:	1	?				
					0	3,654	97.5	97.5
					1	93	2.5	2.5
						3,747	100.0	100.0

q1_8	가	8:	1	?				
					0	3,568	95.2	95.2
					1	179	4.8	4.8
						3,747	100.0	100.0

q1_9 가 9:

1 ?

0	0	1,816	48.5	48.5
1	1	1,824	48.7	48.7
2	2	97	2.6	2.6
3	3	9	0.2	0.2
4	4	1	0.0	0.0
		3,747	100.0	100.0

q1_10 가 10:

1 ?

0	0	2,002	53.4	53.4
1	1	1,478	39.4	39.4
2	2	227	6.1	6.1
3	3	31	0.8	0.8
4	4	5	0.1	0.1
5	5	4	0.1	0.1
		3,747	100.0	100.0

q1_11 가 11:

1 ?

0	0	3,618	96.6	96.6
1	1	125	3.3	3.3
2	2	3	0.1	0.1
4	4	1	0.0	0.0
		3,747	100.0	100.0

q1_12 가 12: 가

1 ?

0	0	3,675	98.1	98.1
1	1	54	1.4	1.4
2	2	8	0.2	0.2
3	3	3	0.1	0.1
4	4	4	0.1	0.1
5	5	2	0.1	0.1
6	6	1	0.0	0.0
		3,747	100.0	100.0

q2f

2
 1) ?

	1	3	0.1	0.1
	2	75	2.0	2.0
	3	161	4.3	4.3
	4	1,470	39.2	39.2
(2,3)	5	196	5.2	5.2
(4)	6	1,121	29.9	29.9
	7	279	7.4	7.4
	8	358	9.6	9.6
	9	84	2.2	2.2
		3,747	100.0	100.0

q2m

2 2)	?			
	1	11	0.3	0.3
	2	75	2.0	2.0
	3	229	6.1	6.1
	4	1,964	52.4	52.4
(2,3)	5	115	3.1	3.1
(4)	6	796	21.2	21.2
	7	92	2.5	2.5
	8	377	10.1	10.1
	9	88	2.3	2.3
		3,747	100.0	100.0

q3

3 .)	?	(
	1	3,556	94.9	94.9
	2	118	3.1	3.1
	9	73	1.9	1.9
		3,747	100.0	100.0

q3_1

3 - 1	?	V	가	()
	1	41	1.1	1.1
	2	73	1.9	2.0
	3	1,096	29.3	30.2
	4	264	7.0	7.3
가	5	302	8.1	8.3
	6	36	1.0	1.0

가	7	10	0.3	0.3
	8	20	0.5	0.6
	9	21	0.6	0.6
	10	22	0.6	0.6
	11	13	0.3	0.4
	12	4	0.1	0.1
	13	7	0.2	0.2
	14	6	0.2	0.2
	15	3	0.1	0.1
	/	16	375	10.0
		17	882	23.5
		18	363	9.7
		99	91	2.4
		88	118	3.1
			3,747	100.0

q3_2

3 - 2	?			
	1	186	5.0	5.1
	2	3,145	83.9	86.7
	9	298	8.0	8.2
	8	118	3.1	
		3,747	100.0	100.0

q4

4	?)			
	1	2,044	54.6	54.6
	2	1,614	43.1	43.1
	9	89	2.4	2.4
		3,747	100.0	100.0

q4_1

4 - 1	?	V	가	()
가		1	13	0.3
		2	145	3.9
		3	471	12.6
		4	67	1.8
		5	53	1.4
		6	58	1.5
		7	3	0.1
		8	1	0.0
		9	3	0.1
		10	10	0.3
가		11	2	0.1
		13	13	0.3
		14	4	0.1
/		16	126	3.4
		17	613	16.4
		18	446	11.9
		99	105	2.8
		88	1,614	43.1
			3,747	100.0
				100.0

q4_2

4 - 2	?			
		1	361	9.6
		2	1,478	39.4
		9	294	7.8
		8	1,614	43.1
			3,747	100.0
				100.0

q5 가

5 가 () .) ? (

가	1	113	3.0	3.0
가	2	153	4.1	4.1
가	3	483	12.9	12.9
가	4	1,116	29.8	29.8
가	5	1,117	29.8	29.8
	6	705	18.8	18.8
	9	60	1.6	1.6
		3,747	100.0	100.0

q6_1 가 1:

6 가 ? (

(1) .)

가	1	1,330	35.5	35.5
가	2	1,707	45.6	45.6
, 가	3	366	9.8	9.8
가	4	75	2.0	2.0
가	5	10	0.3	0.3
	6	233	6.2	6.2
	9	26	0.7	0.7
		3,747	100.0	100.0

q6_2 가 2:

6 가 ? (

(2) .)

가	1	1,064	28.4	28.4
가	2	1,604	42.8	42.8
, 가	3	525	14.0	14.0
가	4	155	4.1	4.1
가	5	10	0.3	0.3
	6	359	9.6	9.6
	9	30	0.8	0.8
		3,747	100.0	100.0

q6_3 가 3: 가 ? (6 가 .) (3)

가	1	925	24.7	24.7
가	2	1,405	37.5	37.5
, 가	3	759	20.3	20.3
가	4	213	5.7	5.7
가	5	29	0.8	0.8
	6	385	10.3	10.3
	9	31	0.8	0.8
		3,747	100.0	100.0

q6_4 가 4: 가 ? (6 가 .) (4)

가	1	1,525	40.7	40.7
가	2	1,403	37.4	37.4
, 가	3	385	10.3	10.3
가	4	101	2.7	2.7
가	5	17	0.5	0.5
	6	284	7.6	7.6
	9	32	0.9	0.9
		3,747	100.0	100.0

q7_1 가 1: 가 ? (7 가 .) (1)

	1	467	12.5	12.5
	2	1,386	37.0	37.0
	3	1,594	42.5	42.5
	4	202	5.4	5.4
	9	98	2.6	2.6
		3,747	100.0	100.0

q7_2

가	2:	가	?	(
7		가		
(2)		.)		
	1	731	19.5	19.5
	2	1,514	40.4	40.4
	3	1,253	33.4	33.4
	4	143	3.8	3.8
	9	106	2.8	2.8
		3,747	100.0	100.0

q7_3

가	3:	가	?	(
7		가		
(3)		.)		
	1	1,986	53.0	53.0
	2	1,075	28.7	28.7
	3	510	13.6	13.6
	4	71	1.9	1.9
	9	105	2.8	2.8
		3,747	100.0	100.0

q7_4

가	4:	가	?	(
7		가		
(4)	가	가		
	1	577	15.4	15.4
	2	1,260	33.6	33.6
	3	1,627	43.4	43.4
	4	166	4.4	4.4
	9	117	3.1	3.1
		3,747	100.0	100.0

q7_5

가 7 (5)	5: 가 (.)	?	(
	1	626	16.7
	2	1,437	38.4
	3	1,441	38.5
	4	115	3.1
	9	128	3.4
		3,747	100.0

q7_6

가 7 (6)	6: 가 (.)	?	(
	1	1,868	49.9
	2	1,107	29.5
	3	525	14.0
	4	120	3.2
	9	127	3.4
		3,747	100.0

q7_7

가 7 (7)	7: 가 (.)	?	(
	1	2,942	78.5
	2	499	13.3
	3	156	4.2
	4	42	1.1
	9	108	2.9
		3,747	100.0

q8f_1

가 1:

8 (1)	?			
	1	655	17.5	17.5
	2	1,096	29.3	29.3
가	3	1,549	41.3	41.3
	4	358	9.6	9.6
	9	89	2.4	2.4
		3,747	100.0	100.0

q8f_2

가 2:

8 (2)	?			
	1	576	15.4	15.4
	2	1,116	29.8	29.8
가	3	1,609	42.9	42.9
	4	342	9.1	9.1
	9	104	2.8	2.8
		3,747	100.0	100.0

q8f_3

가 3:

8 (3)	?			
	1	1,061	28.3	28.3
	2	1,431	38.2	38.2
가	3	965	25.8	25.8
	4	190	5.1	5.1
	9	100	2.7	2.7
		3,747	100.0	100.0

q8f_4 가 4: TV

가	8 (4)	TV	?		
			1	160	4.3
			2	255	6.8
			3	1,011	27.0
			4	2,222	59.3
			9	99	2.6
				3,747	100.0
				100.0	100.0

q8m_1 가 1:)

가	8 (1)		?		
			1	588	15.7
			2	1,090	29.1
			3	1,492	39.8
			4	429	11.4
			9	148	3.9
				3,747	100.0
				100.0	100.0

q8m_2 가 2:

가	8 (2)		?		
			1	506	13.5
			2	1,015	27.1
			3	1,663	44.4
			4	413	11.0
			9	150	4.0
				3,747	100.0
				100.0	100.0

q8m_3

가 3:

8 (3)	?			
	1	742	19.8	19.8
	2	1,146	30.6	30.6
가	3	1,323	35.3	35.3
	4	379	10.1	10.1
	9	157	4.2	4.2
		3,747	100.0	100.0

q8m_4

가 4: TV

8 (4)	?			
	1	121	3.2	3.2
	2	249	6.6	6.6
가	3	927	24.7	24.7
	4	2,312	61.7	61.7
	9	138	3.7	3.7
		3,747	100.0	100.0

q9f_1

() 1:

9 (1)	가	?		
	1	85	2.3	2.3
	2	413	11.0	11.0
가	3	1,885	50.3	50.3
가	4	1,278	34.1	34.1
	9	86	2.3	2.3
		3,747	100.0	100.0

q9f_2 () 2:

9 (2)		가 ?		
가		1	173	4.6
		2	1,008	26.9
		3	1,798	48.0
	가	4	672	17.9
		9	96	2.6
			3,747	100.0

q9f_3 () 3:

9 (3)		가 ?		
가		1	555	14.8
		2	1,519	40.5
		3	1,134	30.3
	가	4	445	11.9
		9	94	2.5
			3,747	100.0

q9f_4 () 4: 가/

9 (4)		가 ?		
가	가 •	1	330	8.8
		2	1,166	31.1
		3	1,592	42.5
	가	4	562	15.0
		9	97	2.6
			3,747	100.0

q9f_5 () 5: /

9 (5)		가 ?		
가		1	95	2.5
		2	383	10.2
		3	1,448	38.6
	가	4	1,725	46.0
		9	96	2.6
			3,747	100.0

q9m_1 () 1:

9 (1)		가 ?		
가		1	44	1.2
		2	157	4.2
		3	1,315	35.1
	가	4	2,136	57.0
		9	95	2.5
			3,747	100.0

q9m_2 () 2:

9 (2)		가 ?		
가		1	75	2.0
		2	405	10.8
		3	1,840	49.1
	가	4	1,332	35.5
		9	95	2.5
			3,747	100.0

q9m_3 () 3:

9 (3)	가	?		
	1	339	9.0	9.0
	2	1,057	28.2	28.2
가	3	1,412	37.7	37.7
가	4	840	22.4	22.4
	9	99	2.6	2.6
		3,747	100.0	100.0

q9m_4 () 4: 가/

9 (4)	가	가	?	
	1	204	5.4	5.4
	2	854	22.8	22.8
가	3	1,728	46.1	46.1
가	4	851	22.7	22.7
	9	110	2.9	2.9
		3,747	100.0	100.0

q9m_5 () 5: /

9 (5)	가	가	?	
	1	56	1.5	1.5
	2	176	4.7	4.7
가	3	1,166	31.1	31.1
가	4	2,250	60.0	60.0
	9	99	2.6	2.6
		3,747	100.0	100.0

q10 가

10 가 ? (.)

	1	1,659	44.3	44.3
,	2	455	12.1	12.1
	3	219	5.8	5.8
	4	138	3.7	3.7
	5	297	7.9	7.9
	6	108	2.9	2.9
	7	427	11.4	11.4
	8	414	11.0	11.0
	9	30	0.8	0.8
		3,747	100.0	100.0

q11 가

11 가 ?(.)

	1	1,142	30.5	30.5
,	2	330	8.8	8.8
	3	1,733	46.3	46.3
	4	25	0.7	0.7
	5	59	1.6	1.6
	6	28	0.7	0.7
	7	63	1.7	1.7
	8	340	9.1	9.1
	9	27	0.7	0.7
		3,747	100.0	100.0

q12f_1

1:

12 (1)	.	V	.
1	243	6.5	6.5
2	972	25.9	25.9
3	1,901	50.7	50.7
4	549	14.7	14.7
9	82	2.2	2.2
	3,747	100.0	100.0

q12f_2

2:

12 (2)	.	V	.
1	99	2.6	2.6
2	395	10.5	10.5
3	1,976	52.7	52.7
4	1,182	31.5	31.5
9	95	2.5	2.5
	3,747	100.0	100.0

q12f_3

3:

12 (3)	.	V	.
1	262	7.0	7.0
2	962	25.7	25.7
3	1,627	43.4	43.4
4	810	21.6	21.6
9	86	2.3	2.3
	3,747	100.0	100.0

q12f_4

4:

12 (4)	.	V	.
	1	581	15.5
	2	1,424	38.0
	3	1,185	31.6
	4	467	12.5
	9	90	2.4
		3,747	100.0

q12f_5

5:

12 (5)	.	V	.
	1	362	9.7
	2	1,344	35.9
	3	1,321	35.3
	4	635	16.9
	9	85	2.3
		3,747	100.0

q12f_6

6:

12 (6)	.	V	.
	1	672	17.9
	2	1,504	40.1
	3	1,070	28.6
	4	411	11.0
	9	90	2.4
		3,747	100.0

q12f_7

7: 가 가

12 (7)	가	가	.	V	.
		1	609	16.3	16.3
		2	1,425	38.0	38.0
		3	1,177	31.4	31.4
		4	453	12.1	12.1
		9	83	2.2	2.2
			3,747	100.0	100.0

q12f_8

8: 가 가

12 (8)	가	가	.	V	.
		1	587	15.7	15.7
		2	1,479	39.5	39.5
		3	1,206	32.2	32.2
		4	387	10.3	10.3
		9	88	2.3	2.3
			3,747	100.0	100.0

q12f_9

9: 가

12 (9)	가	.	V	.
		1	320	8.5
		2	1,012	27.0
		3	1,666	44.5
		4	664	17.7
		9	85	2.3
			3,747	100.0

q12f_10

10:

12 (10)	.	V	.
1	178	4.8	4.8
2	504	13.5	13.5
3	1,709	45.6	45.6
4	1,268	33.8	33.8
9	88	2.3	2.3
	3,747	100.0	100.0

q12f_11

11:

12 (11)	.	V	.
1	2,560	68.3	68.3
2	792	21.1	21.1
3	249	6.6	6.6
4	59	1.6	1.6
9	87	2.3	2.3
	3,747	100.0	100.0

q12f_12

12:

가

12 (12)	가	.	V	.
	1	2,894	77.2	77.2
	2	583	15.6	15.6
	3	141	3.8	3.8
	4	45	1.2	1.2
	9	84	2.2	2.2
		3,747	100.0	100.0

q12f_13

13: 가

가

12 (13)	가	가	.	V	.
		1	1,286	34.3	34.3
		2	1,054	28.1	28.1
		3	1,085	29.0	29.0
		4	238	6.4	6.4
		9	84	2.2	2.2
			3,747	100.0	100.0

q12f_14

14:

12 (14)	.	.	V	.
		1	2,686	71.7
		2	670	17.9
		3	245	6.5
		4	65	1.7
		9	81	2.2
			3,747	100.0

q12f_15

15:

12 (15)	.	.	V	.
		1	2,791	74.5
		2	615	16.4
		3	209	5.6
		4	50	1.3
		9	82	2.2
			3,747	100.0

q12f_16

16:

12 (16)	.	V	.
	1	1,976	52.7
	2	1,203	32.1
	3	403	10.8
	4	82	2.2
	9	83	2.2
		3,747	100.0

q12f_17

17:

12 (17)	.	V	.
	1	1,421	37.9
	2	1,158	30.9
	3	841	22.4
	4	239	6.4
	9	88	2.3
		3,747	100.0

q12f_18

18:

12 (18)	()	.	V	.
		1	187	5.0
		2	516	13.8
		3	1,628	43.4
		4	1,324	35.3
		9	92	2.5
			3,747	100.0

q12f_19

19:

12 (19)	()	.	V	.
		1	877	23.4
		2	1,846	49.3
		3	797	21.3
		4	134	3.6
		9	93	2.5
			3,747	100.0

q12f_20

20:

12 (20)	()	.	V	.
		1	117	3.1
		2	276	7.4
		3	1,440	38.4
		4	1,826	48.7
		9	88	2.3
			3,747	100.0

q12f_21

21:

가

12 (21)	가	.	V	.
		1	1,690	45.1
		2	1,332	35.5
		3	441	11.8
		4	193	5.2
		9	91	2.4
			3,747	100.0

q12f_22

22:

12 (22)	.	V	.
	1	2,303	61.5
	2	1,002	26.7
	3	276	7.4
	4	78	2.1
	9	88	2.3
		3,747	100.0

q12f_23

23:

12 (23)	.	V	.
	1	911	24.3
	2	1,540	41.1
	3	985	26.3
	4	227	6.1
	9	84	2.2
		3,747	100.0

q12f_24

24:

12 (24)	.	V	.
	1	882	23.5
	2	981	26.2
	3	1,182	31.5
	4	614	16.4
	9	88	2.3
		3,747	100.0

q12f_25

25: 가

12 (25)	가	.	V	.
		1	1,276	34.1
		2	1,374	36.7
		3	743	19.8
		4	266	7.1
		9	88	2.3
			3,747	100.0

q12f_26

26: 가

12 (26)	가	.	V	.
		1	1,933	51.6
		2	1,238	33.0
		3	348	9.3
		4	138	3.7
		9	90	2.4
			3,747	100.0

q12f_27

27: 가

12 (27)	가	.	V	.
		1	1,162	31.0
		2	1,092	29.1
		3	1,026	27.4
		4	378	10.1
		9	89	2.4
			3,747	100.0

q12f_28

28:

12 (28)	.	V	.
	1	650	17.3
	2	952	25.4
	3	1,596	42.6
	4	465	12.4
	9	84	2.2
		3,747	100.0

q12f_29

29:

12 (29)	.	V	.
	1	206	5.5
	2	624	16.7
	3	1,742	46.5
	4	1,093	29.2
	9	82	2.2
		3,747	100.0

q12m_1

1:

12 (1)	.	V	.
	1	111	3.0
	2	502	13.4
	3	2,071	55.3
	4	1,015	27.1
	9	48	1.3
		3,747	100.0

q12m_2

2:

12 (2)	.	V	.
1	84	2.2	2.2
2	287	7.7	7.7
3	1,974	52.7	52.7
4	1,342	35.8	35.8
9	60	1.6	1.6
	3,747	100.0	100.0

q12m_3

3:

12 (3)	.	V	.
1	162	4.3	4.3
2	644	17.2	17.2
3	1,802	48.1	48.1
4	1,079	28.8	28.8
9	60	1.6	1.6
	3,747	100.0	100.0

q12m_4

4:

12 (4)	.	V	.
1	251	6.7	6.7
2	852	22.7	22.7
3	1,526	40.7	40.7
4	1,055	28.2	28.2
9	63	1.7	1.7
	3,747	100.0	100.0

q12m_5

5:

12 (5)	.	V	.
1	127	3.4	3.4
2	536	14.3	14.3
3	1,596	42.6	42.6
4	1,434	38.3	38.3
9	54	1.4	1.4
	3,747	100.0	100.0

q12m_6

6:

12 (6)	.	V	.
1	287	7.7	7.7
2	955	25.5	25.5
3	1,505	40.2	40.2
4	944	25.2	25.2
9	56	1.5	1.5
	3,747	100.0	100.0

q12m_7

7: 가 가

12 (7)	가	가	.	V	.
1		269	7.2	7.2	
2		852	22.7	22.7	
3		1,639	43.7	43.7	
4		933	24.9	24.9	
9		54	1.4	1.4	
		3,747	100.0	100.0	

q12m_8

8: 가 가

12 (8)	가	가	.	V	.
		1	303	8.1	8.1
		2	1,022	27.3	27.3
		3	1,606	42.9	42.9
		4	765	20.4	20.4
		9	51	1.4	1.4
			3,747	100.0	100.0

q12m_9

9: 가

12 (9)	가	.	V	.
		1	242	6.5
		2	917	24.5
		3	1,761	47.0
		4	773	20.6
		9	54	1.4
			3,747	100.0

q12m_10

10:

12 (10)	.	V	.
		1	131
		2	482
		3	1,850
		4	1,222
		9	62
			3,747

q12m_11

11:

12 (11)	.	V	.
1	2,690	71.8	71.8
2	729	19.5	19.5
3	215	5.7	5.7
4	61	1.6	1.6
9	52	1.4	1.4
	3,747	100.0	100.0

q12m_12

12:

가

12 (12)	.	V	.
1	2,979	79.5	79.5
2	538	14.4	14.4
3	135	3.6	3.6
4	42	1.1	1.1
9	53	1.4	1.4
	3,747	100.0	100.0

q12m_13

13: 가

가

12 (13)	.	V	.
1	1,331	35.5	35.5
2	992	26.5	26.5
3	1,111	29.7	29.7
4	259	6.9	6.9
9	54	1.4	1.4
	3,747	100.0	100.0

q12m_14

14:

12 (14)	.	V	.
	1	2,686	71.7
	2	641	17.1
	3	311	8.3
	4	57	1.5
	9	52	1.4
		3,747	100.0

q12m_15

15:

12 (15)	.	V	.
	1	2,869	76.6
	2	593	15.8
	3	169	4.5
	4	62	1.7
	9	54	1.4
		3,747	100.0

q12m_16

16:

12 (16)	.	V	.
	1	1,991	53.1
	2	1,206	32.2
	3	411	11.0
	4	87	2.3
	9	52	1.4
		3,747	100.0

q12m_17

17:

12 (17)	.	V	.
	1	1,491	39.8
	2	1,204	32.1
	3	782	20.9
	4	203	5.4
	9	67	1.8
		3,747	100.0

q12m_18

18:

12 (18)	()	.	V	.
		1	128	3.4
		2	349	9.3
		3	1,578	42.1
		4	1,634	43.6
		9	58	1.5
			3,747	100.0

q12m_19

19:

12 (19)	()	.	V	.
		1	868	23.2
		2	1,765	47.1
		3	896	23.9
		4	158	4.2
		9	60	1.6
			3,747	100.0

q12m_20

20:

12 (20)	()	.	V	.
		1	89	2.4
		2	214	5.7
		3	1,378	36.8
		4	2,005	53.5
		9	61	1.6
			3,747	100.0

q12m_21

21:

가

12 (21)	가	.	V	.
		1	1,228	32.8
		2	1,065	28.4
		3	881	23.5
		4	512	13.7
		9	61	1.6
			3,747	100.0

q12m_22

22:

12 (22)	.	V	.
	1	1,829	48.8
	2	1,045	27.9
	3	580	15.5
	4	240	6.4
	9	53	1.4
		3,747	100.0

q12m_23

23:

12 (23)	.	V	.
	1	769	20.5
	2	1,356	36.2
	3	1,209	32.3
	4	354	9.4
	9	59	1.6
		3,747	100.0

q12m_24

24:

12 (24)	.	V	.
	1	678	18.1
	2	769	20.5
	3	1,378	36.8
	4	860	23.0
	9	62	1.7
		3,747	100.0

q12m_25

25:

가

12 (25)	.	V	.
	1	1,002	26.7
	2	1,178	31.4
	3	977	26.1
	4	535	14.3
	9	55	1.5
		3,747	100.0

q12m_26

26: 가

12 (26)	가	.	V	.
	1	1,668	44.5	44.5
	2	1,198	32.0	32.0
	3	543	14.5	14.5
	4	275	7.3	7.3
	9	63	1.7	1.7
		3,747	100.0	100.0

q12m_27

27: 가

12 (27)	가	.	V	.
	1	864	23.1	23.1
	2	864	23.1	23.1
	3	1,302	34.7	34.7
	4	655	17.5	17.5
	9	62	1.7	1.7
		3,747	100.0	100.0

q12m_28

28:

12 (28)	.	V	.
	1	605	16.1
	2	875	23.4
	3	1,675	44.7
	4	533	14.2
	9	59	1.6
		3,747	100.0

q12m_29

29:

12 (29)	.	V	.
1	167	4.5	4.5
2	547	14.6	14.6
3	1,714	45.7	45.7
4	1,268	33.8	33.8
9	51	1.4	1.4
	3,747	100.0	100.0

q13f_1

1:

13 (1)	.	V	.
1	843	22.5	22.5
2	1,569	41.9	41.9
3	930	24.8	24.8
4	326	8.7	8.7
9	79	2.1	2.1
	3,747	100.0	100.0

q13f_2

2:

13 (2)	.	V	.
1	1,382	36.9	36.9
2	1,676	44.7	44.7
3	453	12.1	12.1
4	156	4.2	4.2
9	80	2.1	2.1
	3,747	100.0	100.0

q13f_3

3:

13 (3)	.	V	.	
	1	1,312	35.0	35.0
	2	1,751	46.7	46.7
	3	471	12.6	12.6
	4	130	3.5	3.5
	9	83	2.2	2.2
		3,747	100.0	100.0

q13f_4

4:

13 (4)	.	V	.	
	1	1,633	43.6	43.6
	2	1,460	39.0	39.0
	3	350	9.3	9.3
	4	215	5.7	5.7
	9	89	2.4	2.4
		3,747	100.0	100.0

q13f_5

5:

13 (5)	.	V	.	
	1	1,070	28.6	28.6
	2	1,433	38.2	38.2
	3	850	22.7	22.7
	4	310	8.3	8.3
	9	84	2.2	2.2
		3,747	100.0	100.0

q13f_6

6: 가

13 (6)	가	.	V	.
	1	826	22.0	22.0
	2	1,276	34.1	34.1
	3	1,012	27.0	27.0
	4	552	14.7	14.7
	9	81	2.2	2.2
		3,747	100.0	100.0

q13f_7

7:

13 (7)	(/)	.	V	.
	1	1,241	33.1	33.1
	2	1,577	42.1	42.1
	3	633	16.9	16.9
	4	212	5.7	5.7
	9	84	2.2	2.2
		3,747	100.0	100.0

q13f_8

8:

13 (8)	(/)	.	V	.
	1	1,056	28.2	28.2
	2	1,447	38.6	38.6
	3	849	22.7	22.7
	4	312	8.3	8.3
	9	83	2.2	2.2
		3,747	100.0	100.0

q13f_9

9:

13 (9)	(/)	.	V	.
	1	1,972	52.6	52.6
	2	1,405	37.5	37.5
	3	209	5.6	5.6
	4	77	2.1	2.1
	9	84	2.2	2.2
		3,747	100.0	100.0

q13f_10

10:

13 (10)	(/)	.	V	.
	1	2,328	62.1	62.1
	2	1,130	30.2	30.2
	3	117	3.1	3.1
	4	84	2.2	2.2
	9	88	2.3	2.3
		3,747	100.0	100.0

q13f_11

11: , ,

13 (11)	, , (/)	.	V	.
	1	884	23.6	23.6
	2	1,244	33.2	33.2
	3	1,170	31.2	31.2
	4	367	9.8	9.8
	9	82	2.2	2.2
		3,747	100.0	100.0

q13f_12

12:

13 (12)	(/)	.	V	.
	1	1,026	27.4	27.4
	2	1,386	37.0	37.0
	3	956	25.5	25.5
	4	294	7.8	7.8
	9	85	2.3	2.3
		3,747	100.0	100.0

q13f_13

13:

13 (13)	/	.	V	.
	1	749	20.0	20.0
	2	1,579	42.1	42.1
	3	1,153	30.8	30.8
	4	178	4.8	4.8
	9	88	2.3	2.3
		3,747	100.0	100.0

q13f_14

14:

13 (14)	/	.	V	.
	1	1,160	31.0	31.0
	2	1,392	37.1	37.1
	3	832	22.2	22.2
	4	276	7.4	7.4
	9	87	2.3	2.3
		3,747	100.0	100.0

q13f_15

15: 가

13 (15)	/	가	.	V	.
		1	1,790	47.8	47.8
		2	1,467	39.2	39.2
		3	351	9.4	9.4
		4	46	1.2	1.2
		9	93	2.5	2.5
			3,747	100.0	100.0

q13f_16

16:

13 (16)	/	.	V	.
		1	548	14.6
		2	1,020	27.2
		3	1,569	41.9
		4	523	14.0
		9	87	2.3
			3,747	100.0

q13f_17

17:

13 (17)	/	.	V	.
		1	1,464	39.1
		2	1,283	34.2
		3	705	18.8
		4	214	5.7
		9	81	2.2
			3,747	100.0

q13m_1

1:

13 (1)	.	V	.	
	1	702	18.7	18.7
	2	1,479	39.5	39.5
	3	1,096	29.3	29.3
	4	400	10.7	10.7
	9	70	1.9	1.9
		3,747	100.0	100.0

q13m_2

2:

13 (2)	.	V	.	
	1	1,049	28.0	28.0
	2	1,521	40.6	40.6
	3	837	22.3	22.3
	4	270	7.2	7.2
	9	70	1.9	1.9
		3,747	100.0	100.0

q13m_3

3:

13 (3)	.	V	.	
	1	1,021	27.2	27.2
	2	1,537	41.0	41.0
	3	866	23.1	23.1
	4	249	6.6	6.6
	9	74	2.0	2.0
		3,747	100.0	100.0

q13m_4

4:

13 (4)	.	V	.	
	1	1,425	38.0	38.0
	2	1,430	38.2	38.2
	3	532	14.2	14.2
	4	281	7.5	7.5
	9	79	2.1	2.1
		3,747	100.0	100.0

q13m_5

5:

13 (5)	.	V	.	
	1	812	21.7	21.7
	2	1,133	30.2	30.2
	3	1,183	31.6	31.6
	4	543	14.5	14.5
	9	76	2.0	2.0
		3,747	100.0	100.0

q13m_6

6:

가

13 (6)	가	.	V	.
	1	678	18.1	18.1
	2	1,142	30.5	30.5
	3	1,193	31.8	31.8
	4	658	17.6	17.6
	9	76	2.0	2.0
		3,747	100.0	100.0

q13m_7

7:

13 (7)	(/)	.	V	.
		1	1,035	27.6
		2	1,463	39.0
		3	912	24.3
		4	263	7.0
		9	74	2.0
			3,747	100.0

q13m_8

8:

12 (8)	가 가	.	V	.
		1	807	21.5
		2	1,197	31.9
		3	1,197	31.9
		4	474	12.7
		9	72	1.9
			3,747	100.0

q13m_9

9:

13 (9)	(/)	.	V	.
		1	1,790	47.8
		2	1,385	37.0
		3	387	10.3
		4	112	3.0
		9	73	1.9
			3,747	100.0

q13m_10

10:

13 (10)	(/)	.	V	.
	1	2,188	58.4	58.4
	2	1,145	30.6	30.6
	3	217	5.8	5.8
	4	118	3.1	3.1
	9	79	2.1	2.1
		3,747	100.0	100.0

q13m_11

11: , ,

13 (11)	(/)	.	V	.
	1	755	20.1	20.1
	2	1,105	29.5	29.5
	3	1,343	35.8	35.8
	4	471	12.6	12.6
	9	73	1.9	1.9
		3,747	100.0	100.0

q13m_12

12:

13 (12)	(/)	.	V	.
	1	900	24.0	24.0
	2	1,315	35.1	35.1
	3	1,118	29.8	29.8
	4	338	9.0	9.0
	9	76	2.0	2.0
		3,747	100.0	100.0

q13m_13

13:

13 (13)	/	.	V	.
		1	775	20.7
		2	1,656	44.2
		3	1,082	28.9
		4	154	4.1
		9	80	2.1
			3,747	100.0

q13m_14

14:

13 (14)	/	.	V	.
		1	1,150	30.7
		2	1,448	38.6
		3	825	22.0
		4	245	6.5
		9	79	2.1
			3,747	100.0

q13m_15

15:

가

13 (15)	/	가	.	V	.
		1	1,584	42.3	42.3
		2	1,538	41.0	41.0
		3	478	12.8	12.8
		4	66	1.8	1.8
		9	81	2.2	2.2
			3,747	100.0	100.0

q13m_16

16:

13 (16)	/	.	V	.
		1	464	12.4
		2	985	26.3
		3	1,653	44.1
		4	566	15.1
		9	79	2.1
			3,747	100.0

q13m_17

17:

13 (17)	/	.	V	.
		1	1,506	40.2
		2	1,303	34.8
		3	660	17.6
		4	201	5.4
		9	77	2.1
			3,747	100.0

q14f_1

1:

14 (1)	.	가	.	V
		1	114	3.0
		2	588	15.7
		3	1,784	47.6
		4	1,182	31.5
		9	79	2.1
			3,747	100.0

q14f_2

2:

14	가	.	V
(2)			
	1	94	2.5
	2	598	16.0
	3	1,717	45.8
	4	1,258	33.6
	9	80	2.1
		3,747	100.0

q14f_3

3: 가

14	가	.	V
(3) 가			
	1	47	1.3
	2	146	3.9
	3	1,357	36.2
	4	2,118	56.5
	9	79	2.1
		3,747	100.0

q14f_4

4: 가 가

14	가	.	V
(4) 가 가			
	1	45	1.2
	2	187	5.0
	3	1,269	33.9
	4	2,168	57.9
	9	78	2.1
		3,747	100.0

q14f_5

5: 가

14	가	.	V
(5)	가		
	1	81	2.2
	2	346	9.2
	3	1,652	44.1
	4	1,588	42.4
	9	80	2.1
		3,747	100.0

q14f_6

6: 가

14	가	.	V
(6)	가		
	1	42	1.1
	2	133	3.5
	3	1,385	37.0
	4	2,105	56.2
	9	82	2.2
		3,747	100.0

q14f_7

7: 가

14	가	.	V
(7)	가		
	1	40	1.1
	2	48	1.3
	3	823	22.0
	4	2,758	73.6
	9	78	2.1
		3,747	100.0

q14f_8

8: 가

14	가	.	V
(8) 가			
	1	43	1.1
	2	67	1.8
	3	876	23.4
	4	2,680	71.5
	9	81	2.2
		3,747	100.0

q14f_9

9: 가 (가)가

14	가	.	V
(9) (가)가			
	1	79	2.1
	2	303	8.1
	3	1,306	34.9
	4	1,978	52.8
	9	81	2.2
		3,747	100.0

q14m_1

1:

14	가	.	V
(1)			
	1	61	1.6
	2	412	11.0
	3	1,653	44.1
	4	1,574	42.0
	9	47	1.3
		3,747	100.0

q14m_2

2:

14	가	.	V
(2)			
	1	61	1.6
	2	416	11.1
	3	1,614	43.1
	4	1,606	42.9
	9	50	1.3
		3,747	100.0

q14m_3

3: 가

14	가	.	V
(3) 가			
	1	30	0.8
	2	115	3.1
	3	1,248	33.3
	4	2,306	61.5
	9	48	1.3
		3,747	100.0

q14m_4

4: 가 가

14	가	.	V
(4) 가 가			
	1	36	1.0
	2	131	3.5
	3	1,168	31.2
	4	2,364	63.1
	9	48	1.3
		3,747	100.0

q14m_5

5: 가

14	가	.	V
(5)	가		
	1	80	2.1
	2	314	8.4
	3	1,543	41.2
	4	1,761	47.0
	9	49	1.3
		3,747	100.0

q14m_6

6: 가

14	가	.	V
(6)	가		
	1	23	0.6
	2	90	2.4
	3	1,376	36.7
	4	2,209	59.0
	9	49	1.3
		3,747	100.0

q14m_7

7: 가

14	가	.	V
(7)	가		
	1	21	0.6
	2	30	0.8
	3	753	20.1
	4	2,896	77.3
	9	47	1.3
		3,747	100.0

q14m_8

8: 가

14	가	.	V
(8) 가			
	1	26	0.7
	2	39	1.0
	3	798	21.3
	4	2,835	75.7
	9	49	1.3
		3,747	100.0

q14m_9

9: 가 (가)가

14	가	.	V
(9) (가)가			
	1	70	1.9
	2	262	7.0
	3	1,192	31.8
	4	2,169	57.9
	9	54	1.4
		3,747	100.0

q15f1

가

15	14	(1)~(9)	가	가	2가
			1	776	20.7
			2	420	11.2
가			3	242	6.5
가	가		4	430	11.5
	가		5	101	2.7
가			6	249	6.6
가			7	854	22.8
가			8	129	3.4
		(가)가	9	17	0.5
			99	529	14.1
				3,747	100.0

q15f2

			1	469	12.5	12.5
			2	472	12.6	12.6
가			3	347	9.3	9.3
가	가		4	424	11.3	11.3
	가		5	125	3.3	3.3
가			6	283	7.6	7.6
가			7	472	12.6	12.6
가			8	325	8.7	8.7
		(가)가	9	82	2.2	2.2
			99	748	20.0	20.0
				3,747	100.0	100.0

q15m1

15	14	가 (1)~(9) .	가	가	가	2가
			1	823	22.0	22.0
			2	380	10.1	10.1
가			3	223	6.0	6.0
가	가		4	477	12.7	12.7
	가		5	72	1.9	1.9
가			6	177	4.7	4.7
가			7	890	23.8	23.8
가			8	161	4.3	4.3
		(가)가	9	40	1.1	1.1
			99	504	13.5	13.5
				3,747	100.0	100.0

q15m2

	1	484	12.9	12.9
	2	504	13.5	13.5
가	3	348	9.3	9.3
가	4	450	12.0	12.0
가	5	103	2.7	2.7
가	6	217	5.8	5.8
가	7	458	12.2	12.2
가	8	341	9.1	9.1
(가)가	9	129	3.4	3.4
	99	713	19.0	19.0
		3,747	100.0	100.0

q16_1

16
(1) ? V .

	1	18	0.5	0.5
	2	149	4.0	4.0
	3	188	5.0	5.0
	4	2,586	69.0	69.0
	5	797	21.3	21.3
	9	9	0.2	0.2
		3,747	100.0	100.0

q16_2

16
(2) V ? .

	1	5	0.1	0.1
	2	51	1.4	1.4
	3	122	3.3	3.3
	4	2,713	72.4	72.4
	5	802	21.4	21.4
	9	54	1.4	1.4
		3,747	100.0	100.0

q17_1

17 (1)	V	.		
	1	1,677	44.8	44.8
	2	2,037	54.4	54.4
	9	33	0.9	0.9
		3,747	100.0	100.0

q17_2

17 (2)	V	.		
	1	1,705	45.5	45.5
	2	2,012	53.7	53.7
	9	30	0.8	0.8
		3,747	100.0	100.0

q17_3

17 (3)	가	V	.	
		1	316	8.4
		2	3,391	90.5
		9	40	1.1
			3,747	100.0

q17_4

17 (4)	가	V	.	
		1	189	5.0
		2	3,520	93.9
		9	38	1.0
			3,747	100.0

q18_1

18	1	— 11	.)	? (가	.
	1	919	24.5	24.5	
	2	1,287	34.3	34.3	
	3	114	3.0	3.0	
	4	16	0.4	0.4	
	5	31	0.8	0.8	
	6	34	0.9	0.9	
	7	80	2.1	2.1	
	8	584	15.6	15.6	
	9	52	1.4	1.4	
	10	112	3.0	3.0	
	11	370	9.9	9.9	
	12	53	1.4	1.4	
	99	95	2.5	2.5	
		3,747	100.0	100.0	

q18_2

	1	772	20.6	20.6	
	2	854	22.8	22.8	
	3	158	4.2	4.2	
	4	25	0.7	0.7	
	5	27	0.7	0.7	
	6	50	1.3	1.3	
	7	189	5.0	5.0	
	8	770	20.5	20.5	
	9	94	2.5	2.5	
	10	133	3.5	3.5	
	11	134	3.6	3.6	
	12	52	1.4	1.4	
	99	489	13.1	13.1	
		3,747	100.0	100.0	

q19_1

19 (1)	.	V	.
	1	1,517	40.5
	2	1,425	38.0
가	3	618	16.5
	4	133	3.5
	9	54	1.4
		3,747	100.0

q19_2

19 (2)	.	V	.
	1	1,254	33.5
	2	1,268	33.8
가	3	885	23.6
	4	312	8.3
	9	28	0.7
		3,747	100.0

q19_3

19 (3)	.	V	.
	1	937	25.0
	2	1,450	38.7
가	3	1,177	31.4
	4	121	3.2
	9	62	1.7
		3,747	100.0

q20

20	가	?		
가	1	446	11.9	11.9
	2	143	3.8	3.8
	3	133	3.5	3.5
	4	190	5.1	5.1
	5	100	2.7	2.7
	6	2,136	57.0	57.0
	7	92	2.5	2.5
	9	507	13.5	13.5
		3,747	100.0	100.0

q21_1

21 (1)	/ 1:	V	.	
	1	491	13.1	13.1
	2	1,921	51.3	51.3
	3	1,181	31.5	31.5
	4	141	3.8	3.8
	9	13	0.3	0.3
		3,747	100.0	100.0

q21_2

21 (2) 가	/ 2:	V ()	.	
	1	567	15.1	15.1
	2	1,756	46.9	46.9
	3	1,200	32.0	32.0
	4	206	5.5	5.5
	9	18	0.5	0.5
		3,747	100.0	100.0

q22_1

22	?			
<	>			
	1	41	1.1	1.1
	2	1,028	27.4	27.4
	3	1,302	34.7	34.7
	4	1,006	26.8	26.8
	5	280	7.5	7.5
	6	13	0.3	0.3
	7	53	1.4	1.4
	9	24	0.6	0.6
		3,747	100.0	100.0

q22_2

22	?			
<	>			
	1	37	1.0	1.0
	2	668	17.8	17.8
	3	873	23.3	23.3
	4	806	21.5	21.5
	5	1,176	31.4	31.4
	6	55	1.5	1.5
	7	98	2.6	2.6
	9	34	0.9	0.9
		3,747	100.0	100.0

q23_1 가

23	가	9	가	2가
	.	?	(가	
	.)		,	
		1	2,509	67.0
		2	122	3.3
(/)		3	544	14.5
가 (가)		4	45	1.2
		5	63	1.7
		6	63	1.7
		7	56	1.5
		8	69	1.8
		9	181	4.8
		10	33	0.9
		99	62	1.7
			3,747	100.0
				100.0

q23_2

	1	484	12.9	12.9
	2	341	9.1	9.1
(/)	3	1,431	38.2	38.2
가 (가)	4	65	1.7	1.7
	5	201	5.4	5.4
	6	268	7.2	7.2
	7	217	5.8	5.8
	8	195	5.2	5.2
	9	190	5.1	5.1
	10	38	1.0	1.0
	99	317	8.5	8.5
		3,747	100.0	100.0

q24_1

24	1	가	11	(
))	—		
	1	350	9.3	9.3
	2	1,127	30.1	30.1
	3	218	5.8	5.8
	4	1,276	34.1	34.1
	5	2	0.1	0.1
	6	11	0.3	0.3
	7	31	0.8	0.8
	8	59	1.6	1.6
	9	19	0.5	0.5
	10	4	0.1	0.1
	11	511	13.6	13.6
	12	38	1.0	1.0
	99	101	2.7	2.7
		3,747	100.0	100.0

q24_2

	1	386	10.3	10.3
	2	794	21.2	21.2
	3	273	7.3	7.3
	4	857	22.9	22.9
	5	5	0.1	0.1
	6	10	0.3	0.3
	7	71	1.9	1.9
	8	181	4.8	4.8
	9	28	0.7	0.7
	10	23	0.6	0.6
	11	266	7.1	7.1
	12	77	2.1	2.1
	99	776	20.7	20.7
		3,747	100.0	100.0

q25_1_1

25 (1)	():	()	?
			2681
			1
			800
			79.20 ()
			100.894

q25_1_2

25 (1)	():	()	?
			2686
			1
			820
			82.95 ()
			105.402

sq25_2_0

25 (2)	.	()	?
			3747
			0
			3004
			97.04 ()
			110.899

q25_2_1 / / ()

25
(2) . () ?

0	0	1,046	27.9	27.9
1	1	1,149	30.7	30.7
2	2	905	24.2	24.2
3	3	409	10.9	10.9
4	4	107	2.9	2.9
5	5	71	1.9	1.9
6	6	19	0.5	0.5
7	7	14	0.4	0.4
8	8	8	0.2	0.2
9	9	1	0.0	0.0
10	10	6	0.2	0.2
12	12	2	0.1	0.1
15	15	3	0.1	0.1
18	18	1	0.0	0.0
24	24	4	0.1	0.1
30	30	1	0.0	0.0
50	50	1	0.0	0.0
		3,747	100.0	100.0

q25_2_2 / / ()

0	0	2,714	72.4	72.4
1	1	7	0.2	0.2
2	2	1	0.0	0.0
3	3	2	0.1	0.1
4	4	1	0.0	0.0
5	5	6	0.2	0.2
6	6	2	0.1	0.1
10	10	77	2.1	2.1
15	15	10	0.3	0.3
17	17	1	0.0	0.0
20	20	66	1.8	1.8
23	23	1	0.0	0.0

25	25	4	0.1	0.1
30	30	789	21.1	21.1
40	40	42	1.1	1.1
45	45	3	0.1	0.1
50	50	18	0.5	0.5
60	60	3	0.1	0.1
		3,747	100.0	100.0

sq25_3_0

TV ()

25 () ?
 (3) TV

3747
0
1830
108.61 ()
121.197

q25_3_1

TV ()

25 () ?
 (3) TV

0	0	990	26.4	26.4
1	1	999	26.7	26.7
2	2	883	23.6	23.6
3	3	510	13.6	13.6
4	4	167	4.5	4.5
5	5	116	3.1	3.1
6	6	32	0.9	0.9
7	7	9	0.2	0.2
8	8	11	0.3	0.3
9	9	3	0.1	0.1
10	10	9	0.2	0.2
12	12	6	0.2	0.2
20	20	1	0.0	0.0
24	24	8	0.2	0.2
30	30	3	0.1	0.1
		3,747	100.0	100.0

q25_3_2 TV ()

	3747
	0
	65
	6.49 ()
	12.480

sq25_4_0 () ()

25 () ?
 (4) ()

	3747
	0
	2400
	117.68 ()
	119.344

q25_4_1 () ()

25 () ?
 (5)

0	0	879	23.5	23.5
1	1	993	26.5	26.5
2	2	792	21.1	21.1
3	3	528	14.1	14.1
4	4	303	8.1	8.1
5	5	163	4.4	4.4
6	6	43	1.1	1.1
7	7	13	0.3	0.3
8	8	9	0.2	0.2
9	9	2	0.1	0.1
10	10	6	0.2	0.2
11	11	1	0.0	0.0
12	12	3	0.1	0.1
13	13	3	0.1	0.1

14	14	1	0.0	0.0
15	15	1	0.0	0.0
20	20	1	0.0	0.0
24	24	3	0.1	0.1
30	30	2	0.1	0.1
40	40	1	0.0	0.0
		3,747	100.0	100.0

q25_4_2 () ()

0	0	2,993	79.9	79.9
1	1	4	0.1	0.1
2	2	6	0.2	0.2
3	3	1	0.0	0.0
4	4	2	0.1	0.1
5	5	12	0.3	0.3
10	10	41	1.1	1.1
15	15	2	0.1	0.1
20	20	47	1.3	1.3
27	27	1	0.0	0.0
30	30	592	15.8	15.8
38	38	1	0.0	0.0
40	40	23	0.6	0.6
45	45	5	0.1	0.1
50	50	14	0.4	0.4
60	60	3	0.1	0.1
		3,747	100.0	100.0

sq25_5_0 ()

25 (5) () ?

3747
0
1800
123.09 ()
134.278

q25_5_1

25 (5)	()	?			
0	0	1,473	39.3	39.3	
1	1	344	9.2	9.2	
2	2	571	15.2	15.2	
3	3	499	13.3	13.3	
4	4	332	8.9	8.9	
5	5	262	7.0	7.0	
6	6	173	4.6	4.6	
7	7	46	1.2	1.2	
8	8	27	0.7	0.7	
9	9	7	0.2	0.2	
10	10	7	0.2	0.2	
12	12	2	0.1	0.1	
24	24	3	0.1	0.1	
30	30	1	0.0	0.0	
		3,747	100.0	100.0	

q25_5_2

	()				
0	0	3,258	86.9	86.9	
1	1	5	0.1	0.1	
2	2	4	0.1	0.1	
3	3	1	0.0	0.0	
4	4	1	0.0	0.0	
5	5	7	0.2	0.2	
10	10	26	0.7	0.7	
12	12	1	0.0	0.0	
15	15	10	0.3	0.3	
20	20	33	0.9	0.9	
25	25	2	0.1	0.1	
30	30	355	9.5	9.5	
38	38	1	0.0	0.0	
40	40	27	0.7	0.7	
45	45	1	0.0	0.0	

50	50	11	0.3	0.3
55	55	1	0.0	0.0
60	60	1	0.0	0.0
99	99	2	0.1	0.1
		3,747	100.0	100.0

q26

/

26

? (가 .)

4	1	190	5.1	5.1
5	2	367	9.8	9.8
6	3	240	6.4	6.4
7	4	174	4.6	4.6
8	5	140	3.7	3.7
9	6	337	9.0	9.0
10	7	707	18.9	18.9
11	8	720	19.2	19.2
12	9	506	13.5	13.5
	10	322	8.6	8.6
	99	44	1.2	1.2
		3,747	100.0	100.0

q27

가

가

27

,

가

?

	1	803	21.4	21.4
	2	675	18.0	18.0
()	3	126	3.4	3.4
()	4	807	21.5	21.5
	5	9	0.2	0.2
	6	56	1.5	1.5
가	7	842	22.5	22.5
	8	396	10.6	10.6
	9	33	0.9	0.9
		3,747	100.0	100.0

q28_1 (, ,)

28 (1)	(, ,)	?	V	.
		1	244	6.5
		2	904	24.1
가		3	1,980	52.8
		4	591	15.8
		9	28	0.7
			3,747	100.0

q28_2 /

28 (2)	/ (. .)	?	V	.
		1	336	9.0
		2	1,051	28.0
가		3	1,824	48.7
		4	506	13.5
		9	30	0.8
			3,747	100.0

q28_3

28 (3)		?	V	.
		1	378	10.1
		2	1,218	32.5
가		3	1,473	39.3
		4	645	17.2
		9	33	0.9
			3,747	100.0

q28_4

/				
28	?	V		
(4)				
가	1	739	19.7	19.7
	2	1,726	46.1	46.1
	3	1,108	29.6	29.6
	4	140	3.7	3.7
	9	34	0.9	0.9
		3,747	100.0	100.0

q29_1

29	가	가	가	가
()	1	2,281	60.9	60.9
	2	195	5.2	5.2
	3	128	3.4	3.4
	4	62	1.7	1.7
	5	86	2.3	2.3
	6	554	14.8	14.8
	7	74	2.0	2.0
	8	332	8.9	8.9
	9	35	0.9	0.9
		3,747	100.0	100.0

q29_2

()	1	421	11.2	11.2
	2	468	12.5	12.5
	3	275	7.3	7.3
	4	233	6.2	6.2
	5	316	8.4	8.4
	6	1,233	32.9	32.9
	7	177	4.7	4.7
	8	558	14.9	14.9
	9	66	1.8	1.8
		3,747	100.0	100.0

q30_1	/	1:		
30 (1)			V	.
<hr/>				
		1	675	18.0
		2	2,089	55.8
		3	880	23.5
		4	81	2.2
		9	22	0.6
<hr/>				
			3,747	100.0

q30_2	/	2:	가	
30 (2)			V	.
	가			
<hr/>				
		1	53	1.4
		2	193	5.2
		3	2,022	54.0
		4	1,453	38.8
		9	26	0.7
<hr/>				
			3,747	100.0

q30_3	/	3:	가	
30 (3)			V	.
	가			
<hr/>				
		1	1,736	46.3
		2	1,645	43.9
		3	281	7.5
		4	55	1.5
		9	30	0.8
<hr/>				
			3,747	100.0

q30_4 / 4:

30
(4) V .

1	1,523	40.6	40.6
2	1,747	46.6	46.6
3	371	9.9	9.9
4	80	2.1	2.1
9	26	0.7	0.7
	3,747	100.0	100.0

q31 1

31 1 ?

1	736	19.6	19.6
2	2,964	79.1	79.1
9	47	1.3	1.3
	3,747	100.0	100.0

q31_1_1 1: /
31 - 1 () ?

0	296	7.9	37.8
1	428	11.4	54.7
9	59	1.6	7.5
8	2,964	79.1	
	3,747	100.0	100.0

q31_1_2

2:

31 - 1

?

0	669	17.9	85.4
1	55	1.5	7.0
9	59	1.6	7.5
8	2,964	79.1	
	3,747	100.0	100.0

q31_1_3

3: 24

31 - 1
24

?

0	711	19.0	90.8
1	13	0.3	1.7
9	59	1.6	7.5
8	2,964	79.1	
	3,747	100.0	100.0

q31_1_4

4:

31 - 1

?

0	691	18.4	88.3
1	33	0.9	4.2
9	59	1.6	7.5
8	2,964	79.1	
	3,747	100.0	100.0

q31_1_5

5:

31 - 1

?

0	713	19.0	91.1
1	11	0.3	1.4
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_6

6:

31 - 1

?

0	708	18.9	90.4
1	16	0.4	2.0
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_7

7:

31 - 1

?

0	696	18.6	88.9
1	28	0.7	3.6
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_8

8:

31 - 1

?

0	702	18.7	89.7
1	22	0.6	2.8
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_9

9:

31 - 1

?

0	704	18.8	89.9
1	20	0.5	2.6
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_10

10:

31 - 1

?

(, ,)

0	596	15.9	76.1
1	128	3.4	16.3
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_11

11:

31 - 1 (, ,) ?

0	693	18.5	88.5
1	31	0.8	4.0
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_1_12

12:

31 - 1 ?

0	636	17.0	81.2
1	88	2.3	11.2
9	59	1.6	7.5
8	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_2_1

31 - 2 ? 가 .

1	550	14.7	70.2
2	37	1.0	4.7
3	7	0.2	0.9
4	16	0.4	2.0
5	48	1.3	6.1
6	17	0.5	2.2
7	13	0.3	1.7
8	25	0.7	3.2
9	70	1.9	8.9
0	2,964	79.1	
		3,747	100.0
		100.0	100.0

q31_2_2

	1	79	2.1	10.1
	2	153	4.1	19.5
	3	13	0.3	1.7
	4	34	0.9	4.3
	5	162	4.3	20.7
	6	33	0.9	4.2
	7	94	2.5	12.0
	8	54	1.4	6.9
	9	161	4.3	20.6
	0	2,964	79.1	
		3,747	100.0	100.0

q32

32				?
	1	947	25.3	25.3
	2	2,004	53.5	53.5
가	3	509	13.6	13.6
	4	60	1.6	1.6
	5	195	5.2	5.2
	9	32	0.9	0.9
		3,747	100.0	100.0

q33_1 가 가 1:
 33
 (1)

가	가	1:	가	?	V	.
33	(1)	가				
			1	1,716	45.8	45.8
			2	1,465	39.1	39.1
			3	486	13.0	13.0
			4	71	1.9	1.9
			9	9	0.2	0.2
				3,747	100.0	100.0

q33_2 가 가 2:

33 (2)	?	V	.	
	1	1,541	41.1	41.1
	2	1,342	35.8	35.8
	3	700	18.7	18.7
	4	154	4.1	4.1
	9	10	0.3	0.3
		3,747	100.0	100.0

q33_3 가 가 3:

33 (3)	?	V	.	
	1	846	22.6	22.6
	2	1,140	30.4	30.4
	3	1,433	38.2	38.2
	4	319	8.5	8.5
	9	9	0.2	0.2
		3,747	100.0	100.0

q33_4 가 가 4:

33 (4)	?	V	.	
	1	1,752	46.8	46.8
	2	1,525	40.7	40.7
	3	393	10.5	10.5
	4	65	1.7	1.7
	9	12	0.3	0.3
		3,747	100.0	100.0

q33_5 가 가 5:

33 (5)	?	V	.	
	1	1,070	28.6	28.6
	2	1,471	39.3	39.3
	3	945	25.2	25.2
	4	250	6.7	6.7
	9	11	0.3	0.3
		3,747	100.0	100.0

q33_6 가 가 6:

33 (6)	?	V	.	
	1	1,117	29.8	29.8
	2	1,511	40.3	40.3
	3	958	25.6	25.6
	4	147	3.9	3.9
	9	14	0.4	0.4
		3,747	100.0	100.0

q33_7 가 가 7: 가

33 (7)	가	?	V	.	
		1	92	2.5	2.5
		2	184	4.9	4.9
		3	1,813	48.4	48.4
		4	1,644	43.9	43.9
		9	14	0.4	0.4
			3,747	100.0	100.0

q33_8 가 가 8:

33 (8)	?	V	.	
	1	88	2.3	2.3
	2	484	12.9	12.9
	3	2,327	62.1	62.1
	4	832	22.2	22.2
	9	16	0.4	0.4
		3,747	100.0	100.0

q33_9 가 가 9:

33 (9)	?	V	.	
	1	77	2.1	2.1
	2	265	7.1	7.1
	3	1,954	52.1	52.1
	4	1,433	38.2	38.2
	9	18	0.5	0.5
		3,747	100.0	100.0

q33_10 가 가 10: 가

33 (10) 가	?	V	.	
	1	109	2.9	2.9
	2	364	9.7	9.7
	3	1,857	49.6	49.6
	4	1,403	37.4	37.4
	9	14	0.4	0.4
		3,747	100.0	100.0

q34_1

1:

34 (1)	?	V	.
	1	1,406	37.5
	2	1,495	39.9
	3	585	15.6
	4	251	6.7
	9	10	0.3
		3,747	100.0

q34_2

2:

34 (2)	?	V	.
	1	128	3.4
	2	382	10.2
	3	1,697	45.3
	4	1,529	40.8
	9	11	0.3
		3,747	100.0

q34_3

3: ()

34 (3)	?	V	.
	1	81	2.2
	2	290	7.7
	3	1,394	37.2
	4	1,969	52.5
	9	13	0.3
		3,747	100.0

q34_4

4: ()

34 (4)	()	?	V	.
		1	123	3.3
		2	597	15.9
		3	1,571	41.9
		4	1,441	38.5
		9	15	0.4
			3,747	100.0

q34_5

5:

34 (5)		?	V	.
		1	230	6.1
		2	994	26.5
		3	1,626	43.4
		4	877	23.4
		9	20	0.5
			3,747	100.0

q34_6

6:

34 (6)		?	V	.
		1	955	25.5
		2	1,782	47.6
		3	846	22.6
		4	149	4.0
		9	15	0.4
			3,747	100.0

q34_7

7: 가

34 (7)가	?	V	.	
	1	234	6.2	6.2
	2	666	17.8	17.8
	3	1,969	52.5	52.5
	4	866	23.1	23.1
	9	12	0.3	0.3
		3,747	100.0	100.0

q34_8

8:

34 (8)	?	V	.	
	1	904	24.1	24.1
	2	1,752	46.8	46.8
	3	911	24.3	24.3
	4	167	4.5	4.5
	9	13	0.3	0.3
		3,747	100.0	100.0

q35_1

가 가()1:

가

35 (1)	가	V	.	
		1	210	5.6
		2	1,474	39.3
		3	1,771	47.3
		4	280	7.5
		9	12	0.3
			3,747	100.0

q35_2 가 가()2:

35
(2)

V

.

1	236	6.3	6.3
2	1,539	41.1	41.1
3	1,625	43.4	43.4
4	331	8.8	8.8
9	16	0.4	0.4
3,747		100.0	100.0

q35_3 가 가()3:

35
(3)

가

가

V

.

1	147	3.9	3.9
2	845	22.6	22.6
3	2,102	56.1	56.1
4	637	17.0	17.0
9	16	0.4	0.4
3,747		100.0	100.0

q35_4 가 가()4: 가

35
(4)

가

V

.

1	99	2.6	2.6
2	891	23.8	23.8
3	2,202	58.8	58.8
4	539	14.4	14.4
9	16	0.4	0.4
3,747		100.0	100.0

q35_5 가 가()5:

35
(5)

V .

1	87	2.3	2.3
2	709	18.9	18.9
3	2,355	62.9	62.9
4	580	15.5	15.5
9	16	0.4	0.4
	3,747	100.0	100.0

q35_6 가 가()6:

35
(6)

V .

1	99	2.6	2.6
2	857	22.9	22.9
3	2,214	59.1	59.1
4	549	14.7	14.7
9	28	0.7	0.7
	3,747	100.0	100.0

q35_7 가 가()7:

35
(7)

가

가

V .

1	706	18.8	18.8
2	1,340	35.8	35.8
3	1,416	37.8	37.8
4	261	7.0	7.0
9	24	0.6	0.6
	3,747	100.0	100.0

q35_8	가	가()8:	가	V	.
	35 (8)	가			
			1	621	16.6
			2	1,288	34.4
			3	1,557	41.6
			4	263	7.0
			9	18	0.5
				3,747	100.0

q35_9	가	가()9:	가	V	.
	35 (9)	가			
			1	854	22.8
			2	1,564	41.7
			3	1,114	29.7
			4	195	5.2
			9	20	0.5
				3,747	100.0

q35_10	가	가()10:		V	.
	35 (10)				
			1	1,481	39.5
			2	1,631	43.5
			3	523	14.0
			4	95	2.5
			9	17	0.5
				3,747	100.0

q35_11 가 가()11:

35
(11)

V

.

	1	1,916	51.1	51.1
	2	1,418	37.8	37.8
	3	333	8.9	8.9
	4	62	1.7	1.7
	9	18	0.5	0.5
		3,747	100.0	100.0