

# 고등학생의 학업에 관한 조사

## CODE BOOK

자료번호	A1-2009-0027
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자료서비스기관	한국사회과학자료원
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코드북 제작년도	2010년

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

2009. 「고등학생의 학업에 관한 조사」. 연구수행기관: 한국청소년정책연구원.  
자료서비스기관: 한국사회과학자료원. 자료공개년도: 2010년. 자료번호:  
A1-2009-0027.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2010. 「고등학생의 학업에 관한 조사 CODE BOOK」.  
pp. 5-10.

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

q4 /

1. . ?

	1	1,349	39.9	39.9
	2	820	24.3	24.3
	3	203	6.0	6.0
가	4	882	26.1	26.1
	9	125	3.7	3.7
		3,379	100.0	100.0

q6a1 1:

2. ?  
1) ( )

	1	3,142	93.0	93.0
	2	128	3.8	3.8
	3	35	1.0	1.0
	4	42	1.2	1.2
	9	32	0.9	0.9
		3,379	100.0	100.0

q6a2 2:

2. ?  
2)

	1	297	8.8	8.8
	2	115	3.4	3.4
	3	180	5.3	5.3
	4	2,205	65.3	65.3
	9	582	17.2	17.2
		3,379	100.0	100.0

q6a3

3: □

2. ?  
3) ' □ '

1	27	0.8	0.8
2	28	0.8	0.8
3	71	2.1	2.1
4	2,654	78.5	78.5
9	599	17.7	17.7
	3,379	100.0	100.0

q6a4

4:

2. ?  
4)

4	1	0.0	100.0
	3,378	100.0	
	3,379	100.0	100.0

Q6SQ

,

2SQ. 가 , ?

1	1,988	58.8	58.8
2	23	0.7	0.7
3	15	0.4	0.4
4	110	3.3	3.3
5	504	14.9	14.9
6	159	4.7	4.7
7	489	14.5	14.5
99	91	2.7	2.7
	3,379	100.0	100.0

q7a1 1: 가

3. 1) 가 ?

1	2,846	84.2	84.2
2	478	14.1	14.1
3	26	0.8	0.8
4	11	0.3	0.3
9	18	0.5	0.5
	3,379	100.0	100.0

q7a2 2: 가

3. 2) 가 ?

1	212	6.3	6.3
2	508	15.0	15.0
3	1,111	32.9	32.9
4	1,298	38.4	38.4
9	250	7.4	7.4
	3,379	100.0	100.0

q8a1 1: 가

4. 1) 가 ?

1	1,458	43.1	43.1
2	1,308	38.7	38.7
3	468	13.9	13.9
4	126	3.7	3.7
9	19	0.6	0.6
	3,379	100.0	100.0

q8a2

2:

4.  
2)

?

1	78	2.3	2.3
2	255	7.5	7.5
3	1,022	30.2	30.2
4	1,984	58.7	58.7
9	40	1.2	1.2
	3,379	100.0	100.0

q8a3

3:

4.  
3)

?

1	255	7.5	7.5
2	585	17.3	17.3
3	1,084	32.1	32.1
4	1,407	41.6	41.6
9	48	1.4	1.4
	3,379	100.0	100.0

q8a4

4:

가

4.  
4)

가

?

1	220	6.5	6.5
2	583	17.3	17.3
3	1,131	33.5	33.5
4	1,405	41.6	41.6
9	40	1.2	1.2
	3,379	100.0	100.0

q8a5

5:

4.  
5)

?

1	384	11.4	11.4
2	1,157	34.2	34.2
3	1,195	35.4	35.4
4	602	17.8	17.8
9	41	1.2	1.2
3,379		100.0	100.0

q8a6

6:

4.  
6)

?

1	63	1.9	1.9
2	161	4.8	4.8
3	548	16.2	16.2
4	2,561	75.8	75.8
9	46	1.4	1.4
3,379		100.0	100.0

q8a7

7:

4.  
7)

?

1	499	14.8	14.8
2	718	21.2	21.2
3	857	25.4	25.4
4	1,264	37.4	37.4
9	41	1.2	1.2
3,379		100.0	100.0

q8a8

8:

4. ?  
8)

1	104	3.1	3.1
2	446	13.2	13.2
3	1,173	34.7	34.7
4	1,610	47.6	47.6
9	46	1.4	1.4
	3,379	100.0	100.0

q8a9

9:

4. ?  
9)

1	318	9.4	9.4
2	564	16.7	16.7
3	1,142	33.8	33.8
4	1,317	39.0	39.0
9	38	1.1	1.1
	3,379	100.0	100.0

q9a1

1:

가

5. ?  
1) 가

1	319	9.4	9.4
2	1,059	31.3	31.3
3	1,185	35.1	35.1
4	787	23.3	23.3
9	29	0.9	0.9
	3,379	100.0	100.0



q9a2

2:

5. ?  
2)

1	373	11.0	11.0
2	993	29.4	29.4
3	1,093	32.3	32.3
4	887	26.3	26.3
9	33	1.0	1.0
3,379		100.0	100.0

q9a3

3:

5. ?  
3)

1	398	11.8	11.8
2	983	29.1	29.1
3	1,186	35.1	35.1
4	774	22.9	22.9
9	38	1.1	1.1
3,379		100.0	100.0

q9a4

4:

가

5. ?  
4) 가

1	976	28.9	28.9
2	1,436	42.5	42.5
3	537	15.9	15.9
4	397	11.7	11.7
9	33	1.0	1.0
3,379		100.0	100.0

q9a5

5:

5. ?  
5)

1	483	14.3	14.3
2	1,199	35.5	35.5
3	1,088	32.2	32.2
4	572	16.9	16.9
9	37	1.1	1.1
	3,379	100.0	100.0

q9a6

6:

5. ?  
6)

1	1,452	43.0	43.0
2	1,075	31.8	31.8
3	451	13.3	13.3
4	364	10.8	10.8
9	37	1.1	1.1
	3,379	100.0	100.0

q9a7

7:

5. ?  
7)

1	343	10.2	10.2
2	995	29.4	29.4
3	1,129	33.4	33.4
4	875	25.9	25.9
9	37	1.1	1.1
	3,379	100.0	100.0

q9a8

8:

5. ?  
8)

1	835	24.7	24.7
2	1,373	40.6	40.6
3	707	20.9	20.9
4	421	12.5	12.5
9	43	1.3	1.3
	3,379	100.0	100.0

q10

6. ?

1	568	16.8	16.8
2	1,302	38.5	38.5
3	880	26.0	26.0
4	608	18.0	18.0
9	21	0.6	0.6
	3,379	100.0	100.0

q11a1

1: 가

7. ?  
1) 가

0	2,978	88.1	88.1
1	401	11.9	11.9
	3,379	100.0	100.0

q11a2

2:

7. ?  
2)

0	3,251	96.2	96.2
1	128	3.8	3.8
	3,379	100.0	100.0

q11a3

3:

7.  
3) ?

0	2,441	72.2	72.2
1	938	27.8	27.8
		3,379	100.0

q11a4

4:

7.  
4) ?

0	1,997	59.1	59.1
1	1,382	40.9	40.9
		3,379	100.0

q11a5

5:

7.  
5) ?

0	2,655	78.6	78.6
1	724	21.4	21.4
		3,379	100.0

q11a6

6:

7.  
6) ?

0	1,487	44.0	44.0
1	1,892	56.0	56.0
		3,379	100.0

q11a7

7:

7.  
7) ? ,

0	2,758	81.6	81.6
1	621	18.4	18.4
		3,379	100.0

q11a8

8:

7.  
8) ?

0	972	28.8	28.8
1	2,407	71.2	71.2
	3,379	100.0	100.0

q11a9

9:

7.  
9) ?

0	2,628	77.8	77.8
1	751	22.2	22.2
	3,379	100.0	100.0

q11a10

10:

7.  
10) ?

0	3,312	98.0	98.0
1	60	1.8	1.8
98	1	0.0	0.0
99	6	0.2	0.2
	3,379	100.0	100.0

q12a1

/ 1:

8.  
1) ?

1	915	27.1	27.1
2	1,460	43.2	43.2
3	466	13.8	13.8
4	208	6.2	6.2
5	308	9.1	9.1
9	22	0.7	0.7
	3,379	100.0	100.0

q12a2 / 2:

8. ?  
2)

1	533	15.8	15.8
2	883	26.1	26.1
3	761	22.5	22.5
4	938	27.8	27.8
5	246	7.3	7.3
9	18	0.5	0.5
		3,379	100.0
		100.0	100.0

q12a3 / 3:

8. ?  
3)

1	550	16.3	16.3
2	1,077	31.9	31.9
3	789	23.4	23.4
4	602	17.8	17.8
5	334	9.9	9.9
9	27	0.8	0.8
		3,379	100.0
		100.0	100.0

q12a4 / 4:

8. ?  
4)

1	360	10.7	10.7
2	732	21.7	21.7
3	656	19.4	19.4
4	647	19.1	19.1
5	298	8.8	8.8
6	657	19.4	19.4
9	29	0.9	0.9
		3,379	100.0
		100.0	100.0

q12a5 / 5:

8. ?  
5) ( , )

1	583	17.3	17.3
2	774	22.9	22.9
3	562	16.6	16.6
4	584	17.3	17.3
5	262	7.8	7.8
6	589	17.4	17.4
9	25	0.7	0.7
		3,379	100.0
		100.0	100.0

q12a6 / 6: ,

8. ?  
6) ,

1	290	8.6	8.6
2	603	17.8	17.8
3	663	19.6	19.6
4	572	16.9	16.9
5	280	8.3	8.3
6	933	27.6	27.6
9	38	1.1	1.1
		3,379	100.0
		100.0	100.0

q12a7 / 7:

8. ?  
7)

1	218	6.5	6.5
2	452	13.4	13.4
3	649	19.2	19.2
4	855	25.3	25.3
5	282	8.3	8.3
6	901	26.7	26.7
9	22	0.7	0.7
		3,379	100.0
		100.0	100.0

q12a8 / 8:

8. ?  
8)

1	298	8.8	8.8
2	570	16.9	16.9
3	617	18.3	18.3
4	756	22.4	22.4
5	280	8.3	8.3
6	832	24.6	24.6
9	26	0.8	0.8
		3,379	100.0
		100.0	100.0

q12a9 / 9:

8. ?  
9)

1	408	12.1	12.1
2	783	23.2	23.2
3	544	16.1	16.1
4	599	17.7	17.7
5	305	9.0	9.0
6	709	21.0	21.0
9	31	0.9	0.9
		3,379	100.0
		100.0	100.0

q12a10 / 10: ,

8. ?  
10) ,

1	625	18.5	18.5
2	881	26.1	26.1
3	447	13.2	13.2
4	373	11.0	11.0
5	306	9.1	9.1
6	717	21.2	21.2
9	30	0.9	0.9
		3,379	100.0
		100.0	100.0



q12a11 / 11:

8. ?  
11)

1	735	21.8	21.8
2	895	26.5	26.5
3	415	12.3	12.3
4	332	9.8	9.8
5	258	7.6	7.6
6	725	21.5	21.5
9	19	0.6	0.6
3,379		100.0	100.0

q12a12 / 12:

8. ?  
12)

1	612	18.1	18.1
2	825	24.4	24.4
3	493	14.6	14.6
4	401	11.9	11.9
5	258	7.6	7.6
6	769	22.8	22.8
9	21	0.6	0.6
3,379		100.0	100.0

q12a13 / 13:

8. ?  
13)

1	1,212	35.9	35.9
2	948	28.1	28.1
3	365	10.8	10.8
4	369	10.9	10.9
5	264	7.8	7.8
6	206	6.1	6.1
9	15	0.4	0.4
3,379		100.0	100.0

q12a14 / 14:

8. ?  
14)

	1	1,239	36.7	36.7
	2	920	27.2	27.2
	3	206	6.1	6.1
	4	194	5.7	5.7
	5	373	11.0	11.0
	6	423	12.5	12.5
	9	24	0.7	0.7
		3,379	100.0	100.0

q13a1 1:

9. .  
1)

	1	904	26.8	26.8
	2	1,341	39.7	39.7
가	3	915	27.1	27.1
	4	204	6.0	6.0
	9	15	0.4	0.4
		3,379	100.0	100.0

q13a2 2:

9. .  
2)

	1	205	6.1	6.1
	2	934	27.6	27.6
가	3	1,912	56.6	56.6
	4	315	9.3	9.3
	9	13	0.4	0.4
		3,379	100.0	100.0

q13a3 3:

9.  
3) .

	1	173	5.1	5.1
	2	761	22.5	22.5
가	3	1,945	57.6	57.6
	4	486	14.4	14.4
	9	14	0.4	0.4
		3,379	100.0	100.0

q13a4 4:

9.  
4) .

	1	46	1.4	1.4
	2	145	4.3	4.3
가	3	855	25.3	25.3
	4	2,315	68.5	68.5
	9	18	0.5	0.5
		3,379	100.0	100.0

q13a5 5:

9.  
5) .

	1	158	4.7	4.7
	2	375	11.1	11.1
가	3	1,294	38.3	38.3
	4	1,536	45.5	45.5
	9	16	0.5	0.5
		3,379	100.0	100.0

q13a6 6:

9.  
6) .

	1	216	6.4	6.4
	2	815	24.1	24.1
가	3	1,733	51.3	51.3
	4	600	17.8	17.8
	9	15	0.4	0.4
		3,379	100.0	100.0

q13a7 7:

9.  
7) .

	1	154	4.6	4.6
	2	408	12.1	12.1
가	3	1,248	36.9	36.9
	4	1,550	45.9	45.9
	9	19	0.6	0.6
		3,379	100.0	100.0

q13a8 8:

9.  
8) .

	1	585	17.3	17.3
	2	1,249	37.0	37.0
가	3	1,185	35.1	35.1
	4	345	10.2	10.2
	9	15	0.4	0.4
		3,379	100.0	100.0

q13a9

9: ,

9.  
9) , .

	1	156	4.6	4.6
	2	467	13.8	13.8
가	3	1,529	45.3	45.3
	4	1,212	35.9	35.9
	9	15	0.4	0.4
		3,379	100.0	100.0

q13a10

10:

9.  
10) .

	1	116	3.4	3.4
	2	255	7.5	7.5
가	3	1,117	33.1	33.1
	4	1,868	55.3	55.3
	9	23	0.7	0.7
		3,379	100.0	100.0

q14a1

1: ,

10.  
1) , ?

	0	1,892	56.0	56.0
	1	1,487	44.0	44.0
		3,379	100.0	100.0

q14a2

2:

10.  
2) ?

	0	837	24.8	24.8
	1	2,542	75.2	75.2
		3,379	100.0	100.0

q14a3

3: 가

10.  
3) 가

?

0	3,127	92.5	92.5
1	252	7.5	7.5
		3,379	100.0

q14a4

4:

10.  
4)

?

0	1,647	48.7	48.7
1	1,732	51.3	51.3
		3,379	100.0

q14a5

5:

10.  
5)

?

0	2,582	76.4	76.4
1	797	23.6	23.6
		3,379	100.0

q14a6

6:

10.  
6)

?

0	2,435	72.1	72.1
1	944	27.9	27.9
		3,379	100.0

q14a7

7:

10.  
7)

?

0	3,290	97.4	97.4
1	67	2.0	2.0
99	22	0.7	0.7
		3,379	100.0

q15a1

가1:

11. 가 ?  
1)

1	840	24.9	24.9
2	1,636	48.4	48.4
3	673	19.9	19.9
4	221	6.5	6.5
9	9	0.3	0.3
3,379		100.0	100.0

q15a2

가2:

11. 가 ?  
2)

1	375	11.1	11.1
2	1,034	30.6	30.6
3	1,359	40.2	40.2
4	600	17.8	17.8
9	11	0.3	0.3
3,379		100.0	100.0

q15a3

가3:

11. 가 ?  
3)

1	451	13.3	13.3
2	1,410	41.7	41.7
3	1,172	34.7	34.7
4	332	9.8	9.8
9	14	0.4	0.4
3,379		100.0	100.0

q15a4

가4:

11. 가 ?  
4)

1	1,204	35.6	35.6
2	1,183	35.0	35.0
3	868	25.7	25.7
4	111	3.3	3.3
9	13	0.4	0.4
		3,379	100.0
		100.0	100.0

q15a5

가5: 가

가

11. 가 ?  
5) 가 가

1	520	15.4	15.4
2	617	18.3	18.3
3	1,305	38.6	38.6
4	924	27.3	27.3
9	13	0.4	0.4
		3,379	100.0
		100.0	100.0

q15a6

가6:

11. 가 ?  
6)

1	538	15.9	15.9
2	1,075	31.8	31.8
3	1,412	41.8	41.8
4	339	10.0	10.0
9	15	0.4	0.4
		3,379	100.0
		100.0	100.0



q15a7

가7:

11.  
7)

가 ?

1	641	19.0	19.0
2	694	20.5	20.5
3	1,300	38.5	38.5
4	728	21.5	21.5
9	16	0.5	0.5
3,379		100.0	100.0

q15a8

가8:

가

11.  
8)

가 가 ?  
가

1	1,773	52.5	52.5
2	1,086	32.1	32.1
3	347	10.3	10.3
4	151	4.5	4.5
9	22	0.7	0.7
3,379		100.0	100.0

q15a9

가9:

가

11.  
9)

가 ?  
가

1	298	8.8	8.8
2	873	25.8	25.8
3	1,480	43.8	43.8
4	710	21.0	21.0
9	18	0.5	0.5
3,379		100.0	100.0

q15a10

가10:

가

11.  
10)

가 가 ?  
가

1	406	12.0	12.0
2	1,448	42.9	42.9
3	1,018	30.1	30.1
4	486	14.4	14.4
9	21	0.6	0.6
	3,379	100.0	100.0

q16a1

1:

12.  
1)

?

0	2,230	66.0	66.0
1	1,149	34.0	34.0
	3,379	100.0	100.0

q16a2

2:

12.  
2)

?

0	1,714	50.7	50.7
1	1,665	49.3	49.3
	3,379	100.0	100.0

q16a3

3:

12.  
3)

?

0	2,765	81.8	81.8
1	614	18.2	18.2
	3,379	100.0	100.0

q16a4

4:

12.  
4)

?

0	3,009	89.1	89.1
1	370	10.9	10.9
	3,379	100.0	100.0

q16a5

5:

12.  
5)

?

0	2,189	64.8	64.8
1	1,190	35.2	35.2
	3,379	100.0	100.0

q16a6

6:

가

12.  
6)

가

?

0	3,180	94.1	94.1
1	199	5.9	5.9
	3,379	100.0	100.0

q16a7

7:

12.  
7)

?

0	2,413	71.4	71.4
1	966	28.6	28.6
	3,379	100.0	100.0

q16a8

8:

12.  
8)

?

0	1,163	34.4	34.4
1	2,216	65.6	65.6
	3,379	100.0	100.0

q16a9

9:

12.  
9)

?

0	2,190	64.8	64.8
1	1,189	35.2	35.2
	3,379	100.0	100.0

q16a10

10:

12.  
10)

?

0	3,326	98.4	98.4
1	31	0.9	0.9
99	22	0.7	0.7
	3,379	100.0	100.0

q17a1

1:

13.  
1)

?

1	796	23.6	23.6
2	1,972	58.4	58.4
3	475	14.1	14.1
4	124	3.7	3.7
9	12	0.4	0.4
	3,379	100.0	100.0

q17a2

2:

13.  
2)

?

1	1,505	44.5	44.5
2	1,540	45.6	45.6
3	277	8.2	8.2
4	42	1.2	1.2
9	15	0.4	0.4
	3,379	100.0	100.0

q17a3

3:

13.  
3)

?

1	1,197	35.4	35.4
2	1,562	46.2	46.2
3	481	14.2	14.2
4	123	3.6	3.6
9	16	0.5	0.5
		3,379	100.0
		100.0	100.0

q17a4

4:

13.  
4)

?

1	633	18.7	18.7
2	1,251	37.0	37.0
3	1,219	36.1	36.1
4	264	7.8	7.8
9	12	0.4	0.4
		3,379	100.0
		100.0	100.0

q17a5

5:

13.  
5)

?

1	426	12.6	12.6
2	1,422	42.1	42.1
3	1,261	37.3	37.3
4	252	7.5	7.5
9	18	0.5	0.5
		3,379	100.0
		100.0	100.0

q17a6

6:

13.  
6)

?

1	1,544	45.7	45.7
2	1,434	42.4	42.4
3	320	9.5	9.5
4	69	2.0	2.0
9	12	0.4	0.4
	3,379	100.0	100.0

q17a7

7:

가

13.  
7)

가

?

1	430	12.7	12.7
2	1,210	35.8	35.8
3	1,419	42.0	42.0
4	304	9.0	9.0
9	16	0.5	0.5
	3,379	100.0	100.0

q17a8

8:

13.  
8)

?

1	1,726	51.1	51.1
2	1,344	39.8	39.8
3	227	6.7	6.7
4	65	1.9	1.9
9	17	0.5	0.5
	3,379	100.0	100.0

q17a9

9:

13.  
9)

?

	1	1,974	58.4	58.4
	2	1,132	33.5	33.5
	3	201	5.9	5.9
	4	59	1.7	1.7
	9	13	0.4	0.4
		3,379	100.0	100.0

q17a10

10:

13.  
10)

?

	1	1,713	50.7	50.7
	2	1,236	36.6	36.6
	3	307	9.1	9.1
	4	110	3.3	3.3
	9	13	0.4	0.4
		3,379	100.0	100.0

q18

14.

?

	1	1,203	35.6	35.6
30	2	701	20.7	20.7
30 - 1	3	842	24.9	24.9
1 - 2	4	445	13.2	13.2
2 - 3	5	115	3.4	3.4
3 - 4	6	31	0.9	0.9
4	7	27	0.8	0.8
	9	15	0.4	0.4
		3,379	100.0	100.0

q19 /

15. ?

		1	957	28.3	28.3
30		2	380	11.2	11.2
30	- 1	3	474	14.0	14.0
1	- 2	4	564	16.7	16.7
2	- 3	5	447	13.2	13.2
3	- 4	6	302	8.9	8.9
4		7	236	7.0	7.0
		9	19	0.6	0.6
			3,379	100.0	100.0

q20a1 1:

16. .  
1)

		0	2,925	86.6	86.6
		1	454	13.4	13.4
			3,379	100.0	100.0

q20a2 2:

16. .  
2)

		0	1,118	33.1	33.1
		1	2,261	66.9	66.9
			3,379	100.0	100.0

q20a3 3:

16. .  
3)

		0	2,552	75.5	75.5
		1	827	24.5	24.5
			3,379	100.0	100.0



q20a4

4:

16.  
4)

.

0	2,751	81.4	81.4
1	628	18.6	18.6
	3,379	100.0	100.0

q20a5

5:

16.  
5)

.

0	1,981	58.6	58.6
1	1,398	41.4	41.4
	3,379	100.0	100.0

q20a6

6:

16.  
6)

.

0	3,043	90.1	90.1
1	336	9.9	9.9
	3,379	100.0	100.0

q20a7

7: 가

16.  
7) 가

.

0	1,936	57.3	57.3
1	1,443	42.7	42.7
	3,379	100.0	100.0

q20a8

8: 가

16.  
8) 가

.

0	2,268	67.1	67.1
1	1,111	32.9	32.9
	3,379	100.0	100.0

q20a9

9:

16.  
9)

.

0	2,094	62.0	62.0
1	1,285	38.0	38.0
	3,379	100.0	100.0

q20a10

10:

16.  
10)

.

0	3,040	90.0	90.0
1	339	10.0	10.0
	3,379	100.0	100.0

q20a11

11:

16.  
11)

.

0	3,053	90.4	90.4
1	326	9.6	9.6
	3,379	100.0	100.0

q20a12

12:

16.  
12)

.

0	2,876	85.1	85.1
1	475	14.1	14.1
99	28	0.8	0.8
	3,379	100.0	100.0

Q21

17. ?

1	896	26.5	26.5
2	1,611	47.7	47.7
3	716	21.2	21.2
4	129	3.8	3.8
9	27	0.8	0.8
	3,379	100.0	100.0

Q21SQ1

1:

17SQ ( 1 ) - 2 ) ?

0	1,121	33.2	44.2
1	1,413	41.8	55.8
8	845	25.0	
	3,379	100.0	100.0

Q21SQ2

2:

17SQ ( 1 ) - 2 ) ?

0	949	28.1	37.5
1	1,585	46.9	62.5
8	845	25.0	
	3,379	100.0	100.0

Q21SQ3

3:

17SQ ( 1 ) - 2 ) ?

0	2,151	63.7	84.9
1	383	11.3	15.1
8	845	25.0	
	3,379	100.0	100.0

Q21SQ4

4:

17SQ ( 1 ) - 2 ) ?  
4)

0	1,958	57.9	77.3
1	576	17.0	22.7
8	845	25.0	
3,379		100.0	100.0

Q21SQ5

5:

17SQ ( 1 ) - 2 ) ?  
5)

0	1,069	31.6	42.2
1	1,465	43.4	57.8
8	845	25.0	
3,379		100.0	100.0

Q21SQ6

6: 가

17SQ ( 1 ) - 2 ) ?  
6) 가

0	2,177	64.4	85.9
1	357	10.6	14.1
8	845	25.0	
3,379		100.0	100.0

Q21SQ7

7:

17SQ ( 1 ) - 2 ) ?  
7)

0	1,853	54.8	73.1
1	681	20.2	26.9
8	845	25.0	
3,379		100.0	100.0

Q21SQ8

8:

17SQ ( 1 ) - 2 ) ?  
8)

0	2,365	70.0	93.3
1	147	4.4	5.8
9	22	0.7	0.9
8	845	25.0	
3,379		100.0	100.0

q22a1

1:

18. ?  
1)

0	2,549	75.4	75.4
1	830	24.6	24.6
3,379		100.0	100.0

q22a2

2:

18. ?  
2)

0	1,721	50.9	50.9
1	1,658	49.1	49.1
3,379		100.0	100.0

q22a3

3:

18. ?  
3)

0	1,883	55.7	55.7
1	1,496	44.3	44.3
3,379		100.0	100.0

q22a4

4:

18.  
4)

?

0	1,963	58.1	58.1
1	1,416	41.9	41.9
	3,379	100.0	100.0

q22a5

5:

18.  
5)

?

0	1,403	41.5	41.5
1	1,976	58.5	58.5
	3,379	100.0	100.0

q22a6

6:

18.  
6)

?

0	2,103	62.2	62.2
1	1,276	37.8	37.8
	3,379	100.0	100.0

q22a7

7:

18.  
7)

?

0	2,653	78.5	78.5
1	726	21.5	21.5
	3,379	100.0	100.0

q22a8

8:

18.  
8)

?

0	2,840	84.0	84.0
1	539	16.0	16.0
	3,379	100.0	100.0

q22a9

9:

18.  
9)

?

0	2,667	78.9	78.9
1	712	21.1	21.1
	3,379	100.0	100.0

q22a10

10:

18.  
10)

?

0	3,076	91.0	91.0
1	303	9.0	9.0
	3,379	100.0	100.0

q22a11

11:

18.  
11)

?

0	2,539	75.1	75.1
1	840	24.9	24.9
	3,379	100.0	100.0

q22a12

12:

18.  
12)

?

0	3,274	96.9	96.9
1	50	1.5	1.5
99	55	1.6	1.6
	3,379	100.0	100.0

q22a13

13:

18.  
13)

?

0	3,082	91.2	91.2
1	297	8.8	8.8
		3,379	100.0

Q22SQ1

1:

18SQ ( 1)

1) - 12)

)

?

0	1,076	31.8	34.9
1	2,006	59.4	65.1
8	297	8.8	
		3,379	100.0

Q22SQ2

2:

18SQ ( 2)

1) - 12)

)

?

0	2,371	70.2	76.9
1	711	21.0	23.1
8	297	8.8	
		3,379	100.0

Q22SQ3

3:

18SQ ( 3)

1) - 12)

)

?

0	2,808	83.1	91.1
1	274	8.1	8.9
8	297	8.8	
		3,379	100.0



Q22SQ4

4: 가

가

18SQ ( 1 ) - 12 ) ?  
4) 가 가 )

0	2,295	67.9	74.5
1	787	23.3	25.5
8	297	8.8	
3,379		100.0	100.0

Q22SQ5

5:

18SQ ( 1 ) - 12 ) ?  
5)

0	2,527	74.8	82.0
1	555	16.4	18.0
8	297	8.8	
3,379		100.0	100.0

Q22SQ6

6:

18SQ ( 1 ) - 12 ) ?  
6)

0	2,312	68.4	75.0
1	499	14.8	16.2
99	271	8.0	8.8
8	297	8.8	
3,379		100.0	100.0

q23

19. ?

1	304	9.0	9.0
2	768	22.7	22.7
3	1,111	32.9	32.9
4	820	24.3	24.3
5	357	10.6	10.6
9	19	0.6	0.6
3,379		100.0	100.0

q24

20. ?

1	97	2.9	2.9
2	725	21.5	21.5
3	1,256	37.2	37.2
4	1,285	38.0	38.0
9	16	0.5	0.5
	3,379	100.0	100.0

q25

21. ?

1	2,458	72.7	72.7
2	764	22.6	22.6
3	141	4.2	4.2
9	16	0.5	0.5
	3,379	100.0	100.0

q26a1

22. , 가 ?  
1)

1	1,768	52.3	52.3
2	1,283	38.0	38.0
3	213	6.3	6.3
4	63	1.9	1.9
9	52	1.5	1.5
	3,379	100.0	100.0

q26a2

22. , 가 ?  
2)

	1	1,385	41.0	41.0
	2	1,395	41.3	41.3
	3	395	11.7	11.7
	4	122	3.6	3.6
	9	82	2.4	2.4
		3,379	100.0	100.0

q27

23. , 「 」  
?

	1	350	10.4	10.4
10	2	834	24.7	24.7
	3	530	15.7	15.7
	4	1,642	48.6	48.6
	9	23	0.7	0.7
		3,379	100.0	100.0

q28

24. ?

	1	1,818	53.8	53.8
	2	1,512	44.7	44.7
	9	49	1.5	1.5
		3,379	100.0	100.0

q29a1

1:

25.  
1)

?

1	301	8.9	8.9
2	1,378	40.8	40.8
3	1,067	31.6	31.6
4	613	18.1	18.1
9	20	0.6	0.6
	3,379	100.0	100.0

q29a2

2:

25.  
2)

?

1	1,603	47.4	47.4
2	1,463	43.3	43.3
3	209	6.2	6.2
4	81	2.4	2.4
9	23	0.7	0.7
	3,379	100.0	100.0

q29a3

3:

25.  
3)

?

1	1,033	30.6	30.6
2	1,595	47.2	47.2
3	609	18.0	18.0
4	119	3.5	3.5
9	23	0.7	0.7
	3,379	100.0	100.0

q29a4

4:

가

25.  
4) 가 ?

1	276	8.2	8.2
2	1,154	34.2	34.2
3	1,558	46.1	46.1
4	365	10.8	10.8
9	26	0.8	0.8
	3,379	100.0	100.0

q29a5

5:

25.  
5) ?

1	897	26.5	26.5
2	1,791	53.0	53.0
3	516	15.3	15.3
4	149	4.4	4.4
9	26	0.8	0.8
	3,379	100.0	100.0

q29a6

6:

25.  
6) ?

1	599	17.7	17.7
2	1,171	34.7	34.7
3	1,069	31.6	31.6
4	513	15.2	15.2
9	27	0.8	0.8
	3,379	100.0	100.0

q29a7

7:

25. ?  
7)

1	863	25.5	25.5
2	1,126	33.3	33.3
3	996	29.5	29.5
4	368	10.9	10.9
9	26	0.8	0.8
3,379		100.0	100.0

q29a8

8:

25. ?  
8)

1	523	15.5	15.5
2	1,052	31.1	31.1
3	1,269	37.6	37.6
4	505	14.9	14.9
9	30	0.9	0.9
3,379		100.0	100.0

q30

26. ?

1	1,371	40.6	40.6
2	1,558	46.1	46.1
3	84	2.5	2.5
4	331	9.8	9.8
5	8	0.2	0.2
99	27	0.8	0.8
3,379		100.0	100.0

Q31

27. ?

1	439	13.0	13.0
2	1,469	43.5	43.5
3	1,082	32.0	32.0
4	358	10.6	10.6
9	31	0.9	0.9
	3,379	100.0	100.0

Q31SQ1 1:

27SQ. ( 1) 2) ) ?

0	1,383	40.9	71.3
1	556	16.5	28.7
8	1,440	42.6	
	3,379	100.0	100.0

Q31SQ2 2: ,

27SQ. ( 1) 2) ) ?

0	549	16.2	28.3
1	1,390	41.1	71.7
8	1,440	42.6	
	3,379	100.0	100.0

Q31SQ3 3:

27SQ. ( 1) 2) ) ?

0	1,659	49.1	85.6
1	280	8.3	14.4
8	1,440	42.6	
	3,379	100.0	100.0

Q31SQ4

4:

27SQ. ( 1) 2) ) ?  
4)

0	1,587	47.0	81.8
1	352	10.4	18.2
8	1,440	42.6	
3,379		100.0	100.0

Q31SQ5

5:

27SQ. ( 1) 2) ) ?  
5)

0	1,219	36.1	62.9
1	720	21.3	37.1
8	1,440	42.6	
3,379		100.0	100.0

Q31SQ6

6:

27SQ. ( 1) 2) ) ?  
6) ,

0	1,153	34.1	59.5
1	786	23.3	40.5
8	1,440	42.6	
3,379		100.0	100.0

Q31SQ7

7:

27SQ. ( 1) 2) ) ?  
7)

0	877	26.0	45.2
1	1,062	31.4	54.8
8	1,440	42.6	
3,379		100.0	100.0



Q31SQ8

8:

27SQ. ( 1) 2) ) ?

	0	1,804	53.4	93.0
	1	135	4.0	7.0
	8	1,440	42.6	
		3,379	100.0	100.0

Q31SQ9

9:

27SQ. ( 1) 2) ) ?

	0	1,835	54.3	94.6
	1	83	2.5	4.3
	9	21	0.6	1.1
	8	1,440	42.6	
		3,379	100.0	100.0

q32

28. 가 ?

	1	3,051	90.3	90.3
	2	301	8.9	8.9
	9	27	0.8	0.8
		3,379	100.0	100.0

q33a1

1:

29. ?  
1)

	1	469	13.9	13.9
	2	1,617	47.9	47.9
	3	848	25.1	25.1
	4	430	12.7	12.7
	9	15	0.4	0.4
		3,379	100.0	100.0

q33a2

2:

29.  
2)

?

1	1,161	34.4	34.4
2	1,362	40.3	40.3
3	545	16.1	16.1
4	295	8.7	8.7
9	16	0.5	0.5
		3,379	100.0
		100.0	100.0

q33a3

3:

29.  
3)

?

1	362	10.7	10.7
2	1,037	30.7	30.7
3	1,212	35.9	35.9
4	749	22.2	22.2
9	19	0.6	0.6
		3,379	100.0
		100.0	100.0

q33a4

4:

29.  
4)

?

1	397	11.7	11.7
2	918	27.2	27.2
3	1,170	34.6	34.6
4	872	25.8	25.8
9	22	0.7	0.7
		3,379	100.0
		100.0	100.0

q33a5

5: TV

29.  
5) TV

?

1	250	7.4	7.4
2	626	18.5	18.5
3	1,172	34.7	34.7
4	1,309	38.7	38.7
9	22	0.7	0.7
		3,379	100.0
		100.0	100.0

q33a6

6:

29.  
6)

?

1	634	18.8	18.8
2	1,019	30.2	30.2
3	854	25.3	25.3
4	852	25.2	25.2
9	20	0.6	0.6
		3,379	100.0
		100.0	100.0

q33a7

7: , ,

29.  
7)

?

1	126	3.7	3.7
2	437	12.9	12.9
3	1,054	31.2	31.2
4	1,736	51.4	51.4
9	26	0.8	0.8
		3,379	100.0
		100.0	100.0

q33a8

8:

29.  
8)

?

1	625	18.5	18.5
2	998	29.5	29.5
3	632	18.7	18.7
4	1,106	32.7	32.7
9	18	0.5	0.5
	3,379	100.0	100.0

q34

30.

?

1	3,102	91.8	91.8
2	266	7.9	7.9
9	11	0.3	0.3
	3,379	100.0	100.0

q35

31.

?

1	1,617	47.9	47.9
2	1,751	51.8	51.8
9	11	0.3	0.3
	3,379	100.0	100.0

Q38

32.

?

1	3,138	92.9	92.9
2	178	5.3	5.3
9	63	1.9	1.9
	3,379	100.0	100.0

Q38SQ1

32SQ - 1.

?

	1	206	6.1	6.4
	2	507	15.0	15.8
.	3	445	13.2	13.9
	4	188	5.6	5.9
, ,	5	377	11.2	11.8
.	6	726	21.5	22.7
, ,	7	127	3.8	4.0
	8	475	14.1	14.8
	99	150	4.4	4.7
	0	178	5.3	
		3,379	100.0	100.0

Q38SQ2

32SQ - 2.

.

, 가	1	1,054	31.2	32.9
	2	1,735	51.3	54.2
	3	213	6.3	6.7
	4	45	1.3	1.4
	9	154	4.6	4.8
	0	178	5.3	
		3,379	100.0	100.0

Q39

33.

?

	1	2,109	62.4	62.4
	2	1,234	36.5	36.5
	9	36	1.1	1.1
		3,379	100.0	100.0

Q39SQ1

33SQ - 1.

?

	1	147	4.4	6.9
	2	84	2.5	3.9
.	3	254	7.5	11.8
	4	77	2.3	3.6
, ,	5	681	20.2	31.7
.	6	235	7.0	11.0
, ,	7	76	2.2	3.5
	8	467	13.8	21.8
	99	124	3.7	5.8
	0	1,234	36.5	
		3,379	100.0	100.0

Q39SQ2

33SQ - 2.

.

, 가	1	638	18.9	29.7
	2	1,045	30.9	48.7
	3	205	6.1	9.6
	4	153	4.5	7.1
	9	104	3.1	4.8
	0	1,234	36.5	
		3,379	100.0	100.0

DM1

	11	553	16.4	16.4
	21	187	5.5	5.5
	22	271	8.0	8.0
	23	191	5.7	5.7
	24	173	5.1	5.1
	25	201	5.9	5.9
	26	211	6.2	6.2
	31	605	17.9	17.9
	32	214	6.3	6.3
	33	181	5.4	5.4
	35	211	6.2	6.2
	37	381	11.3	11.3
		3,379	100.0	100.0

DM2

?

	1	1,794	53.1	53.1
	2	1,585	46.9	46.9
		3,379	100.0	100.0

DM3

?

1	1	1,026	30.4	30.4
2	2	1,166	34.5	34.5
3	3	1,187	35.1	35.1
		3,379	100.0	100.0

DM4

?

,	1	2,105	62.3	62.3
,	2	1,132	33.5	33.5
	5	142	4.2	4.2
		3,379	100.0	100.0

DM6

:

	10	532	15.7	15.7
	20	1,224	36.2	36.2
.	30	1,623	48.0	48.0
		3,379	100.0	100.0

DM7

?

	1	1,897	56.1	56.1
	2	729	21.6	21.6
	3	753	22.3	22.3
		3,379	100.0	100.0

DM8

?

	1	1,454	43.0	43.0
	3	1,925	57.0	57.0
		3,379	100.0	100.0



DM9 가 1: ( )

.

0	3,206	94.9	94.9
1	173	5.1	5.1
	3,379	100.0	100.0

DM10 가 2: ( )

0	2,944	87.1	87.1
1	435	12.9	12.9
	3,379	100.0	100.0

DM11 가 3:

0	408	12.1	12.1
1	2,971	87.9	87.9
	3,379	100.0	100.0

DM12 가 4:

0	360	10.7	10.7
1	3,019	89.3	89.3
	3,379	100.0	100.0

DM13 가 5:

0	3,358	99.4	99.4
1	21	0.6	0.6
	3,379	100.0	100.0

DM14 가 6:

0	3,348	99.1	99.1
1	31	0.9	0.9
	3,379	100.0	100.0

DM15 가 7: ( )

0	2,518	74.5	74.5
1	861	25.5	25.5
	3,379	100.0	100.0

DM16 가 8: ( )

0	2,635	78.0	78.0
1	744	22.0	22.0
	3,379	100.0	100.0

DM17 가 9:

0	2,313	68.5	68.5
1	1,066	31.5	31.5
	3,379	100.0	100.0

DM18 가 10:

0	2,561	75.8	75.8
1	818	24.2	24.2
	3,379	100.0	100.0

DM19 가 11:

0	3,231	95.6	95.6
1	148	4.4	4.4
	3,379	100.0	100.0

DM20 가 12:

0	3,339	98.8	98.8
1	21	0.6	0.6
99	19	0.6	0.6
	3,379	100.0	100.0

DM21      가      13:

	0	3,319	98.2	98.2
	1	60	1.8	1.8
		3,379	100.0	100.0

DM22

?

	1	259	7.7	7.7
	2	1,617	47.9	47.9
	3	1,208	35.8	35.8
	4	232	6.9	6.9
	9	63	1.9	1.9
		3,379	100.0	100.0

DM23

	1	293	8.7	8.7
	2	1,970	58.3	58.3
	3	937	27.7	27.7
	4	107	3.2	3.2
	9	72	2.1	2.1
		3,379	100.0	100.0