

청소년기 핵심역량 진단조사 : 중고등학생 CODE BOOK

자료번호	A1-2009-0029
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자료서비스기관	한국사회과학자료원
자료공개년도	2010년
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

김기현. 2009. 「청소년기 핵심역량 진단조사 : 중고등학생」. 연구수행기관: 한국청소년정책연구원. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2010년. 자료번호: A1-2009-0029.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2010. 「청소년기 핵심역량 진단조사 : 중고등학생 CODE BOOK」. pp. 5-10.

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

Q4A1

1.	?			
		1	20	0.3
		2	109	1.7
		3	278	4.4
		4	2,846	44.7
2 - 3		5	558	8.8
4		6	1,892	29.7
		7	374	5.9
		9	292	4.6
			6,369	100.0

Q4A2

		1	24	0.4
		2	92	1.4
		3	328	5.1
		4	3,493	54.8
2 - 3		5	513	8.1
4		6	1,431	22.5
		7	169	2.7
		9	319	5.0
			6,369	100.0

Q5A1

2.	가 ?			
		1	255	4.0
		2	5,982	93.9
		9	132	2.1
			6,369	100.0

Q5A2

		1	2,082	32.7
		2	4,150	65.2
		9	137	2.2
			6,369	100.0

Q8A1

(2009 1)1:

3. (2009 1)
 (1)

?

1	270	4.2	4.2
2	1,206	18.9	18.9
3	3,136	49.2	49.2
4	1,401	22.0	22.0
5	314	4.9	4.9
9	42	0.7	0.7
	6,369	100.0	100.0

Q8A2

(2009 1)2:

3. (2009 1)
 (2)

?

0	32	0.5	0.5
1	837	13.1	13.1
2	1,679	26.4	26.4
3	2,218	34.8	34.8
4	1,142	17.9	17.9
5	413	6.5	6.5
9	48	0.8	0.8
	6,369	100.0	100.0

Q8A3

(2009 1)3:

3. (2009 1)
 (3)

?

1	1,170	18.4	18.4
2	1,815	28.5	28.5
3	1,949	30.6	30.6
4	1,018	16.0	16.0
5	369	5.8	5.8
9	48	0.8	0.8
	6,369	100.0	100.0

Q8A4 (2009 1)4:

3. (2009 1) ?
 (4)

	1	609	9.6	9.6
	2	1,686	26.5	26.5
	3	2,431	38.2	38.2
	4	1,075	16.9	16.9
	5	373	5.9	5.9
	9	195	3.1	3.1
		6,369	100.0	100.0

Q8A5 (2009 1)5:

3. (2009 1) ?
 (5)

	1	753	11.8	11.8
	2	1,776	27.9	27.9
	3	2,318	36.4	36.4
	4	951	14.9	14.9
	5	388	6.1	6.1
	9	183	2.9	2.9
		6,369	100.0	100.0

q9_1

4. () ?
 4-1)

	1	801	12.6	12.6
1	2	3,726	58.5	58.5
2	3	1,649	25.9	25.9
3	4	183	2.9	2.9
	9	10	0.2	0.2
		6,369	100.0	100.0

q9_2

4. () () ?
 4-2) ()

	1	4,573	71.8	71.8
	2	1,783	28.0	28.0
	9	13	0.2	0.2
		6,369	100.0	100.0

q9_3

4. () ?
 4-3) (. . . .)

0 - 10	1	865	13.6	13.6
11 - 25	2	966	15.2	15.2
26 - 100	3	2,138	33.6	33.6
101 - 200	4	1,172	18.4	18.4
201 - 500	5	830	13.0	13.0
501	6	362	5.7	5.7
	9	36	0.6	0.6
		6,369	100.0	100.0

Q10A1

1:

5. ?
 (1)

	1	3,183	50.0	50.0
1 - 2	2	2,086	32.8	32.8
3 - 4	3	589	9.2	9.2
5 - 6	4	120	1.9	1.9
	5	369	5.8	5.8
	9	22	0.3	0.3
		6,369	100.0	100.0

Q10A2

2:

5.
(2)

?

	1	1,345	21.1	21.1
1 - 2	2	2,237	35.1	35.1
3 - 4	3	1,307	20.5	20.5
5 - 6	4	459	7.2	7.2
	5	1,004	15.8	15.8
	9	17	0.3	0.3
		6,369	100.0	100.0

Q10A3

3: ,TV,

5.
(3) , TV,

?

	1	2,187	34.3	34.3
1 - 2	2	2,322	36.5	36.5
3 - 4	3	1,154	18.1	18.1
5 - 6	4	267	4.2	4.2
	5	420	6.6	6.6
	9	19	0.3	0.3
		6,369	100.0	100.0

Q10A4

4: ,

5.
(4) ,

?

	1	3,240	50.9	50.9
1 - 2	2	2,017	31.7	31.7
3 - 4	3	692	10.9	10.9
5 - 6	4	202	3.2	3.2
	5	187	2.9	2.9
	9	31	0.5	0.5
		6,369	100.0	100.0

Q10A5

5: 가

5. (5)	가		?		
		1	2,508	39.4	39.4
	1 - 2	2	2,449	38.5	38.5
	3 - 4	3	832	13.1	13.1
	5 - 6	4	250	3.9	3.9
		5	302	4.7	4.7
		9	28	0.4	0.4
			6,369	100.0	100.0

Q10A6

6:

5. (6)			?		
		1	850	13.3	13.3
	1 - 2	2	1,884	29.6	29.6
	3 - 4	3	1,136	17.8	17.8
	5 - 6	4	768	12.1	12.1
		5	1,703	26.7	26.7
		9	28	0.4	0.4
			6,369	100.0	100.0

Q11

6.			?		
		1	109	1.7	1.7
		2	666	10.5	10.5
		3	2,078	32.6	32.6
		4	1,538	24.1	24.1
		5	1,299	20.4	20.4
		6	679	10.7	10.7
			6,369	100.0	100.0

Q12 30

7. 30 ?

	1	2,598	40.8	40.8
1 - 2	2	1,936	30.4	30.4
3 - 4	3	878	13.8	13.8
5 - 6	4	350	5.5	5.5
	5	594	9.3	9.3
	9	13	0.2	0.2
		6,369	100.0	100.0

Q13

8. ?

	1	1,469	23.1	23.1
30	2	2,070	32.5	32.5
30 ~1	3	1,527	24.0	24.0
1 ~2	4	762	12.0	12.0
2	5	484	7.6	7.6
	9	57	0.9	0.9
		6,369	100.0	100.0

Q14A1 1 1:

9. 1 ?
 (1) (,)

	1	4,779	75.0	75.0
	2	1,374	21.6	21.6
	3	216	3.4	3.4
		6,369	100.0	100.0

Q17A1

1:

12.
(1)

.

1	748	11.7	11.7
2	1,271	20.0	20.0
3	3,031	47.6	47.6
4	1,123	17.6	17.6
5	192	3.0	3.0
9	4	0.1	0.1
	6,369	100.0	100.0

Q17A2

2:

12.
(2)

.

1	1,329	20.9	20.9
2	1,902	29.9	29.9
3	2,600	40.8	40.8
4	455	7.1	7.1
5	70	1.1	1.1
9	13	0.2	0.2
	6,369	100.0	100.0

Q17A3

3:

가

12.
(3)

가

.

1	1,261	19.8	19.8
2	1,551	24.4	24.4
3	2,050	32.2	32.2
4	895	14.1	14.1
5	600	9.4	9.4
9	12	0.2	0.2
	6,369	100.0	100.0

Q17A4

4:

12.
(4)

.

1	1,107	17.4	17.4
2	1,790	28.1	28.1
3	2,613	41.0	41.0
4	663	10.4	10.4
5	181	2.8	2.8
9	15	0.2	0.2
	6,369	100.0	100.0

Q17A5

5:

12.
(5)

.

1	261	4.1	4.1
2	709	11.1	11.1
3	2,301	36.1	36.1
4	1,556	24.4	24.4
5	1,528	24.0	24.0
9	14	0.2	0.2
	6,369	100.0	100.0

Q18A1

1:

13.
(1)

1

?

1	6,211	97.5	97.5
2	110	1.7	1.7
3	16	0.3	0.3
4	19	0.3	0.3
9	13	0.2	0.2
	6,369	100.0	100.0

Q18A2

2:

13.
(2)

1

?

1	3,018	47.4	47.4
2	1,926	30.2	30.2
3	561	8.8	8.8
4	855	13.4	13.4
9	9	0.1	0.1
	6,369	100.0	100.0

Q18A3

3:

13.
(3)

1

?

1	5,756	90.4	90.4
2	393	6.2	6.2
3	92	1.4	1.4
4	114	1.8	1.8
9	14	0.2	0.2
	6,369	100.0	100.0

Q18A4

4:

13.
(4) (.)

1

?

1	5,945	93.3	93.3
2	318	5.0	5.0
3	43	0.7	0.7
4	37	0.6	0.6
9	26	0.4	0.4
	6,369	100.0	100.0

Q19

14. () ?

1	1,147	18.0	18.0
2	3,768	59.2	59.2
3	1,426	22.4	22.4
9	28	0.4	0.4
	6,369	100.0	100.0

Q20A1

1:

15. (1) 가 ?

1	69	1.1	1.1
2	225	3.5	3.5
3	2,252	35.4	35.4
4	2,978	46.8	46.8
5	843	13.2	13.2
9	2	0.0	0.0
	6,369	100.0	100.0

Q20A2

2:

15. (2) 가 ?

1	67	1.1	1.1
2	427	6.7	6.7
3	2,496	39.2	39.2
4	2,683	42.1	42.1
5	695	10.9	10.9
9	1	0.0	0.0
	6,369	100.0	100.0

Q20A3 3: 가

15. (3)	가	가	가	가
		1	99	1.6
		2	567	8.9
		3	1,887	29.6
		4	2,886	45.3
		5	925	14.5
		9	5	0.1
			6,369	100.0

Q20A4 4: 가

15. (4)	가	가	가	가
		1	125	2.0
		2	653	10.3
		3	2,387	37.5
		4	2,391	37.5
		5	806	12.7
		9	7	0.1
			6,369	100.0

Q20A5 5:

15. (5)	가	가	가	가
		1	133	2.1
		2	581	9.1
		3	2,171	34.1
		4	2,502	39.3
		5	972	15.3
		9	10	0.2
			6,369	100.0

Q21A2

2:

16.
 ?
 (2)

	1	238	3.7	3.7
	2	965	15.2	15.2
	3	3,630	57.0	57.0
가	4	1,009	15.8	15.8
	5	527	8.3	8.3
		6,369	100.0	100.0

Q21A3

3: 가

16.
 ?
 (3) 가

	1	585	9.2	9.2
	2	1,503	23.6	23.6
	3	2,897	45.5	45.5
가	4	685	10.8	10.8
	5	699	11.0	11.0
		6,369	100.0	100.0

q22_1

1:

17 - 1)

,

?

	0	155	2.4	2.4
:	1	63	1.0	1.0
:	2	180	2.8	2.8
:	3	358	5.6	5.6
:	4	414	6.5	6.5
:	5	1,226	19.2	19.2
:	6	650	10.2	10.2
:	7	746	11.7	11.7
:	8	397	6.2	6.2
:	9	72	1.1	1.1
	10	185	2.9	2.9
	11	1,923	30.2	30.2
		6,369	100.0	100.0

q22_2

2:

17 - 2)

?

	0	137	2.2	2.2
:	1	55	0.9	0.9
:	2	153	2.4	2.4
:	3	266	4.2	4.2
:	4	340	5.3	5.3
:	5	1,244	19.5	19.5
:	6	654	10.3	10.3
:	7	769	12.1	12.1
:	8	556	8.7	8.7
:	9	176	2.8	2.8
	10	306	4.8	4.8
	11	1,713	26.9	26.9
		6,369	100.0	100.0

q22_3

3:

17 - 3)

?

	0	170	2.7	2.7
:	1	77	1.2	1.2
:	2	164	2.6	2.6
:	3	296	4.6	4.6
:	4	387	6.1	6.1
:	5	1,480	23.2	23.2
:	6	549	8.6	8.6
:	7	534	8.4	8.4
:	8	304	4.8	4.8
:	9	101	1.6	1.6
	10	186	2.9	2.9
	11	2,121	33.3	33.3
		6,369	100.0	100.0

Q23A1

가 1: 가
 18. 가 V
 (1) 가

1	113	1.8	1.8
2	643	10.1	10.1
3	2,803	44.0	44.0
4	2,273	35.7	35.7
5	527	8.3	8.3
9	10	0.2	0.2
	6,369	100.0	100.0

Q23A2

가 2:
 18. 가 V
 2)

1	80	1.3	1.3
2	444	7.0	7.0
3	2,354	37.0	37.0
4	2,732	42.9	42.9
5	745	11.7	11.7
9	14	0.2	0.2
	6,369	100.0	100.0

Q23A3

가 3: 가
 18. 가 V
 (3) 가

1	169	2.7	2.7
2	956	15.0	15.0
3	2,885	45.3	45.3
4	1,889	29.7	29.7
5	454	7.1	7.1
9	16	0.3	0.3
	6,369	100.0	100.0

Q24

19.

?

?

	0	187	2.9	2.9
:	1	71	1.1	1.1
:	2	178	2.8	2.8
:	3	395	6.2	6.2
:	4	488	7.7	7.7
:	5	1,290	20.3	20.3
:	6	495	7.8	7.8
:	7	684	10.7	10.7
:	8	636	10.0	10.0
:	9	295	4.6	4.6
	10	410	6.4	6.4
	11	1,240	19.5	19.5
		6,369	100.0	100.0

Q25

20.

?

	1	855	13.4	13.4
	2	1,560	24.5	24.5
	3	3,029	47.6	47.6
	4	546	8.6	8.6
	5	379	6.0	6.0
		6,369	100.0	100.0

Q26A1

21. (1) () ?

	0	1,819	28.6	28.6
:	1	647	10.2	10.2
:	2	860	13.5	13.5
:	3	849	13.3	13.3
:	4	530	8.3	8.3
	5	873	13.7	13.7
:	6	127	2.0	2.0
:	7	93	1.5	1.5
:	8	33	0.5	0.5
:	9	17	0.3	0.3
	10	30	0.5	0.5
	11	491	7.7	7.7
		6,369	100.0	100.0

Q26A2

21. (2) (,) ?

	0	736	11.6	11.6
:	1	335	5.3	5.3
:	2	482	7.6	7.6
:	3	672	10.6	10.6
:	4	650	10.2	10.2
	5	1,510	23.7	23.7
:	6	476	7.5	7.5
:	7	494	7.8	7.8
:	8	263	4.1	4.1
:	9	114	1.8	1.8
	10	154	2.4	2.4
	11	483	7.6	7.6
		6,369	100.0	100.0

Q26A3

21.
 (3) ()

?

	0	719	11.3	11.3
:	1	316	5.0	5.0
:	2	472	7.4	7.4
:	3	634	10.0	10.0
:	4	644	10.1	10.1
	5	1,358	21.3	21.3
:	6	504	7.9	7.9
:	7	590	9.3	9.3
:	8	322	5.1	5.1
:	9	166	2.6	2.6
	10	261	4.1	4.1
	11	383	6.0	6.0
		6,369	100.0	100.0

Q26A4

21.
 (4) (,)

?

	0	1,772	27.8	27.8
:	1	781	12.3	12.3
:	2	739	11.6	11.6
:	3	755	11.9	11.9
:	4	556	8.7	8.7
	5	903	14.2	14.2
:	6	135	2.1	2.1
:	7	87	1.4	1.4
:	8	55	0.9	0.9
:	9	27	0.4	0.4
	10	39	0.6	0.6
	11	520	8.2	8.2
		6,369	100.0	100.0

Q26A5

21. (5)	(UN)		?	
		0	460	7.2
:		1	174	2.7
:		2	215	3.4
:		3	299	4.7
:		4	367	5.8
		5	1,516	23.8
:		6	561	8.8
:		7	629	9.9
:		8	634	10.0
:		9	319	5.0
		10	554	8.7
		11	641	10.1
			6,369	100.0

Q27A1

가 1:

22. (1)	V	.		
		1	1,518	23.8
		2	1,934	30.4
		3	1,658	26.0
		4	937	14.7
		5	304	4.8
		9	18	0.3
			6,369	100.0

Q27A2

가 2:

22.
(2)

V .

1	2,048	32.2	32.2
2	1,570	24.7	24.7
3	1,544	24.2	24.2
4	762	12.0	12.0
5	409	6.4	6.4
9	36	0.6	0.6
	6,369	100.0	100.0

Q28A1

가 1:
가

23.
(1)

.

1	5,907	92.7	92.7
2	450	7.1	7.1
9	12	0.2	0.2
	6,369	100.0	100.0

Q28A2

가 2:
가

23.
(2)

가

1	497	7.8	7.8
2	5,858	92.0	92.0
9	14	0.2	0.2
	6,369	100.0	100.0

Q28A3

가 3:
 23. 가 .
 (3)

1	4,397	69.0	69.0
2	1,960	30.8	30.8
9	12	0.2	0.2
	6,369	100.0	100.0

Q28A4

가 가 4: 가
 23. 가 .
 (4) 가 가

1	1,076	16.9	16.9
2	5,280	82.9	82.9
9	13	0.2	0.2
	6,369	100.0	100.0

Q29

가
 24. 가 가
 ?

1	2,987	46.9	46.9
2	2,181	34.2	34.2
3	305	4.8	4.8
4	844	13.3	13.3
9	52	0.8	0.8
	6,369	100.0	100.0

Q30 가

25. 가 가 ?

	1	2,861	44.9	44.9
	2	1,278	20.1	20.1
	3	911	14.3	14.3
가	4	1,248	19.6	19.6
	9	71	1.1	1.1
		6,369	100.0	100.0

Q31

26. ?

	0	199	3.1	3.1
:	1	104	1.6	1.6
:	2	230	3.6	3.6
:	3	492	7.7	7.7
:	4	646	10.1	10.1
:	5	1,179	18.5	18.5
:	6	768	12.1	12.1
:	7	900	14.1	14.1
:	8	733	11.5	11.5
:	9	286	4.5	4.5
	10	386	6.1	6.1
	11	446	7.0	7.0
		6,369	100.0	100.0

Q32

27. , 가 ?

	0	79	1.2	1.2
:	1	41	0.6	0.6
:	2	86	1.4	1.4
:	3	178	2.8	2.8
:	4	280	4.4	4.4
:	5	952	14.9	14.9
:	6	699	11.0	11.0
:	7	1,116	17.5	17.5
:	8	1,103	17.3	17.3
:	9	587	9.2	9.2
	10	796	12.5	12.5
	11	452	7.1	7.1
		6,369	100.0	100.0

Q33

28. ?

	1	449	7.0	7.0
	2	2,413	37.9	37.9
	3	1,438	22.6	22.6
	4	715	11.2	11.2
	5	330	5.2	5.2
	6	238	3.7	3.7
	7	94	1.5	1.5
	8	692	10.9	10.9
		6,369	100.0	100.0

Q34

29. ?

	1	1,663	26.1	26.1
	2	4,658	73.1	73.1
	9	48	0.8	0.8
		6,369	100.0	100.0

Q35

/

30. , ?

	1	319	5.0	5.0
	2	1,474	23.1	23.1
	3	2,351	36.9	36.9
	4	1,289	20.2	20.2
	5	401	6.3	6.3
	6	535	8.4	8.4
		6,369	100.0	100.0

31. .

			3	가
			"	
			"	

Q36_1 가

31 - 1) 가 가 가 ?

	1	2,306	36.2	36.2
가	2	220	3.5	3.5
	3	2,693	42.3	42.3
가	4	1,128	17.7	17.7
	9	22	0.3	0.3
		6,369	100.0	100.0

Q36_2 가

31 - 2) 가 가 가 ?

	1	271	4.3	4.3
	2	4,445	69.8	69.8
	3	353	5.5	5.5
가	4	1,270	19.9	19.9
	9	30	0.5	0.5
		6,369	100.0	100.0

32.

가				
---	--	--	--	--

Q37_1A1

1

32 - 1) ' ?

1) vs

-3 ()	-3	221	3.5	3.5
-2	-2	118	1.9	1.9
-1	-1	230	3.6	3.6
0	0	1,176	18.5	18.5
+1	1	809	12.7	12.7
+2	2	801	12.6	12.6
+3 ()	3	2,962	46.5	46.5
	9	52	0.8	0.8
		6,369	100.0	100.0

Q37_1A2

2

32 - 1) ' ?
 2) vs

-3 ()	-3	226	3.5	3.5
-2	-2	154	2.4	2.4
-1	-1	410	6.4	6.4
0	0	2,267	35.6	35.6
+1	1	956	15.0	15.0
+2	2	714	11.2	11.2
+3 ()	3	1,585	24.9	24.9
	9	57	0.9	0.9
		6,369	100.0	100.0

Q37_1A3

3

32 - 1) ' ?
 3) vs

-3 ()	-3	317	5.0	5.0
-2	-2	225	3.5	3.5
-1	-1	666	10.5	10.5
0	0	2,298	36.1	36.1
+1	1	886	13.9	13.9
+2	2	598	9.4	9.4
+3 ()	3	1,321	20.7	20.7
	9	58	0.9	0.9
		6,369	100.0	100.0

Q37_1A4

4

32 - 1) ' ?
 4) vs

-3 ()	-3	218	3.4	3.4
-2	-2	141	2.2	2.2
-1	-1	337	5.3	5.3
0	0	1,749	27.5	27.5

+1	1	927	14.6	14.6
+2	2	877	13.8	13.8
+3 ()	3	2,066	32.4	32.4
	9	54	0.8	0.8
		6,369	100.0	100.0

Q37_1A5

32 - 1) ' ?
 5) vs

5

-3 ()	-3	452	7.1	7.1
-2	-2	381	6.0	6.0
-1	-1	923	14.5	14.5
0	0	2,581	40.5	40.5
+1	1	719	11.3	11.3
+2	2	402	6.3	6.3
+3 ()	3	844	13.3	13.3
	9	67	1.1	1.1
		6,369	100.0	100.0

Q37_1A6

32 - 1) ' ?
 6) vs

6

-3 ()	-3	219	3.4	3.4
-2	-2	142	2.2	2.2
-1	-1	251	3.9	3.9
0	0	1,378	21.6	21.6
+1	1	724	11.4	11.4
+2	2	788	12.4	12.4
+3 ()	3	2,811	44.1	44.1
	9	56	0.9	0.9
		6,369	100.0	100.0

Q37_1A7

7

32 - 1) ' ?

7) vs

-3 ()	-3	615	9.7	9.7
-2	-2	464	7.3	7.3
-1	-1	989	15.5	15.5
0	0	2,872	45.1	45.1
+1	1	532	8.4	8.4
+2	2	326	5.1	5.1
+3 ()	3	514	8.1	8.1
	9	57	0.9	0.9
		6,369	100.0	100.0

Q37_1A8

8

32 - 1) ' ?

vs

-3 ()	-3	207	3.3	3.3
-2	-2	110	1.7	1.7
-1	-1	196	3.1	3.1
0	0	1,410	22.1	22.1
+1	1	709	11.1	11.1
+2	2	821	12.9	12.9
+3 ()	3	2,872	45.1	45.1
	9	44	0.7	0.7
		6,369	100.0	100.0

Q37_2A1

1

32 - 2) ' ?

1) vs

-3 ()	-3	3,629	57.0	57.0
-2	-2	896	14.1	14.1
-1	-1	708	11.1	11.1
0	0	778	12.2	12.2

+1	1	133	2.1	2.1
+2	2	51	0.8	0.8
+3 ()	3	123	1.9	1.9
	9	51	0.8	0.8
		6,369	100.0	100.0

Q37_2A2

32 - 2) ' ,
 ?
 2) vs

-3 ()	-3	2,406	37.8	37.8
-2	-2	911	14.3	14.3
-1	-1	1,049	16.5	16.5
0	0	1,459	22.9	22.9
+1	1	247	3.9	3.9
+2	2	101	1.6	1.6
+3 ()	3	147	2.3	2.3
	9	49	0.8	0.8
		6,369	100.0	100.0

Q37_2A3

32 - 2) ' ,
 ?
 3) vs

-3 ()	-3	1,697	26.6	26.6
-2	-2	564	8.9	8.9
-1	-1	751	11.8	11.8
0	0	1,779	27.9	27.9
+1	1	664	10.4	10.4
+2	2	370	5.8	5.8
+3 ()	3	498	7.8	7.8
	9	46	0.7	0.7
		6,369	100.0	100.0

Q37_2A4

4

32 - 2) ' ?

4) vs

-3 ()	-3	2,596	40.8	40.8
-2	-2	922	14.5	14.5
-1	-1	999	15.7	15.7
0	0	1,365	21.4	21.4
+1	1	218	3.4	3.4
+2	2	89	1.4	1.4
+3 ()	3	123	1.9	1.9
	9	57	0.9	0.9
		6,369	100.0	100.0

Q37_2A5

5

32 - 2) ' ?

5) vs

-3 ()	-3	1,225	19.2	19.2
-2	-2	445	7.0	7.0
-1	-1	620	9.7	9.7
0	0	1,947	30.6	30.6
+1	1	850	13.3	13.3
+2	2	518	8.1	8.1
+3 ()	3	701	11.0	11.0
	9	63	1.0	1.0
		6,369	100.0	100.0

Q37_2A6

6

32 - 2) ' ?

6) vs

-3 ()	-3	3,221	50.6	50.6
-2	-2	959	15.1	15.1
-1	-1	812	12.7	12.7
0	0	1,009	15.8	15.8

+1	1	118	1.9	1.9
+2	2	77	1.2	1.2
+3 ()	3	118	1.9	1.9
	9	55	0.9	0.9
		6,369	100.0	100.0

Q37_2A7

7

32 - 2) ' ,
 ?
 7) vs

-3 ()	-3	992	15.6	15.6
-2	-2	395	6.2	6.2
-1	-1	517	8.1	8.1
0	0	2,101	33.0	33.0
+1	1	897	14.1	14.1
+2	2	540	8.5	8.5
+3 ()	3	867	13.6	13.6
	9	60	0.9	0.9
		6,369	100.0	100.0

Q37_2A8

8

32 - 2) ' ,
 ?
 8) vs

-3 ()	-3	3,059	48.0	48.0
-2	-2	923	14.5	14.5
-1	-1	838	13.2	13.2
0	0	1,179	18.5	18.5
+1	1	125	2.0	2.0
+2	2	66	1.0	1.0
+3 ()	3	128	2.0	2.0
	9	51	0.8	0.8
		6,369	100.0	100.0

Q38A1

1:

33.
(1)

?

		1	1,923	30.2	30.2
1		2	3,124	49.1	49.1
1		3	1,146	18.0	18.0
1		4	163	2.6	2.6
		9	13	0.2	0.2
			6,369	100.0	100.0

Q38A2

2:

33.
(2)

?

		1	4,606	72.3	72.3
1		2	1,260	19.8	19.8
1		3	419	6.6	6.6
1		4	70	1.1	1.1
		9	14	0.2	0.2
			6,369	100.0	100.0

Q38A3

3:

33.
(3)

?

		1	3,736	58.7	58.7
1		2	1,769	27.8	27.8
1		3	698	11.0	11.0
1		4	147	2.3	2.3
		9	19	0.3	0.3
			6,369	100.0	100.0

Q38A4

4:

33.
(4)

?

		1	5,311	83.4	83.4
1		2	708	11.1	11.1
1		3	241	3.8	3.8
1		4	91	1.4	1.4
		9	18	0.3	0.3
			6,369	100.0	100.0

Q38A5

5:

33.
(5)

?

		1	4,176	65.6	65.6
1		2	1,234	19.4	19.4
1		3	669	10.5	10.5
1		4	258	4.1	4.1
		9	32	0.5	0.5
			6,369	100.0	100.0

Q38A6

6: DVD, CD

33.
(6) CD DVD

?

		1	1,673	26.3	26.3
1		2	1,777	27.9	27.9
1		3	2,186	34.3	34.3
1		4	703	11.0	11.0
		9	30	0.5	0.5
			6,369	100.0	100.0

Q38A7

7:

33. (7) () ?

		1	2,021	31.7	31.7
1		2	1,173	18.4	18.4
1		3	1,872	29.4	29.4
1		4	1,292	20.3	20.3
		9	11	0.2	0.2
			6,369	100.0	100.0

Q39A1

1:

34. (1) , () ?

		1	3,580	56.2	56.2
1		2	1,561	24.5	24.5
1		3	809	12.7	12.7
1		4	407	6.4	6.4
		9	12	0.2	0.2
			6,369	100.0	100.0

Q39A2

2:

34. (2) , , , (?)

		1	1,804	28.3	28.3
1		2	1,236	19.4	19.4
1		3	1,726	27.1	27.1
1		4	1,590	25.0	25.0
		9	13	0.2	0.2
			6,369	100.0	100.0

Q39A3

3:

34.
(3)

?

		1	1,415	22.2	22.2
1		2	2,691	42.3	42.3
1		3	1,737	27.3	27.3
1		4	512	8.0	8.0
		9	14	0.2	0.2
			6,369	100.0	100.0

Q39A4

4:

34.
(4)

?

		1	3,060	48.0	48.0
1		2	1,732	27.2	27.2
1		3	1,129	17.7	17.7
1		4	429	6.7	6.7
		9	19	0.3	0.3
			6,369	100.0	100.0

Q39A5

5:

34.
(5) ()

?

		1	443	7.0	7.0
1		2	1,218	19.1	19.1
1		3	2,763	43.4	43.4
1		4	1,931	30.3	30.3
		9	14	0.2	0.2
			6,369	100.0	100.0

Q39A6

6:

34. (6) () ?

		1	1,526	24.0	24.0
1		2	1,206	18.9	18.9
1		3	2,010	31.6	31.6
1		4	1,606	25.2	25.2
		9	21	0.3	0.3
			6,369	100.0	100.0

Q39A7

7: ,

34. (7) , ?

		1	887	13.9	13.9
1		2	1,810	28.4	28.4
1		3	2,496	39.2	39.2
1		4	1,159	18.2	18.2
		9	17	0.3	0.3
			6,369	100.0	100.0

Q39A8

8:

34. (8) , , (e - book) ?

		1	2,589	40.7	40.7
1		2	1,573	24.7	24.7
1		3	1,477	23.2	23.2
1		4	710	11.1	11.1
		9	20	0.3	0.3
			6,369	100.0	100.0

Q39A9

9:

34.
(9)

?

		1	1,309	20.6	20.6
1		2	2,698	42.4	42.4
1		3	1,998	31.4	31.4
1		4	344	5.4	5.4
		9	20	0.3	0.3
			6,369	100.0	100.0

Q39A10

10:

34.
(10)

?

		1	1,440	22.6	22.6
1		2	1,660	26.1	26.1
1		3	2,187	34.3	34.3
1		4	1,062	16.7	16.7
		9	20	0.3	0.3
			6,369	100.0	100.0

Q39A11

11:

34.
(11)

?

		1	2,897	45.5	45.5
1		2	1,478	23.2	23.2
1		3	1,241	19.5	19.5
1		4	733	11.5	11.5
		9	20	0.3	0.3
			6,369	100.0	100.0

Q39A12

12: ,

34.
(12)

?

		1	2,369	37.2	37.2
1		2	1,144	18.0	18.0
	1	3	1,437	22.6	22.6
	1	4	1,404	22.0	22.0
		9	15	0.2	0.2
			6,369	100.0	100.0

Q39A13

13:

34.
(13)

?

		1	3,302	51.8	51.8
1		2	1,929	30.3	30.3
	1	3	808	12.7	12.7
	1	4	314	4.9	4.9
		9	16	0.3	0.3
			6,369	100.0	100.0

Q40

35.

가

가 ?

	-	1	311	4.9	4.9
	-	2	496	7.8	7.8
IT	-	3	904	14.2	14.2
	-	4	3,383	53.1	53.1
	-	5	1,225	19.2	19.2
		9	50	0.8	0.8
			6,369	100.0	100.0

Q41 TV

36. 가 ‘ () 가 ? ’

	1	2,665	41.8	41.8
	2	691	10.8	10.8
	3	778	12.2	12.2
	4	1,239	19.5	19.5
	5	980	15.4	15.4
	9	16	0.3	0.3
		6,369	100.0	100.0

Q42

37. 가 () . 가 가 ? ’

or	1	949	14.9	14.9
not	2	129	2.0	2.0
nor	3	308	4.8	4.8
and	4	3,910	61.4	61.4
near	5	1,048	16.5	16.5
	9	25	0.4	0.4
		6,369	100.0	100.0

Q43

38. 가 가 ? ’

	1	464	7.3	7.3
가	2	4,903	77.0	77.0
	3	403	6.3	6.3
	4	295	4.6	4.6
	5	280	4.4	4.4
	9	24	0.4	0.4
		6,369	100.0	100.0

Q44

39. / 가가 . ?

	1	608	9.5	9.5
가	2	281	4.4	4.4
	3	457	7.2	7.2
가	4	425	6.7	6.7
	5	4,572	71.8	71.8
	9	26	0.4	0.4
		6,369	100.0	100.0

Q45A1

1: ()

40. V .
 (1) ()

	1	356	5.6	5.6
	2	1,563	24.5	24.5
	3	3,632	57.0	57.0
	4	799	12.5	12.5
	9	19	0.3	0.3
		6,369	100.0	100.0

Q45A2

2:

40. V .
 (2)

	1	465	7.3	7.3
	2	1,735	27.2	27.2
	3	3,371	52.9	52.9
	4	776	12.2	12.2
	9	22	0.3	0.3
		6,369	100.0	100.0

Q45A3 /

3: 가

40.
(3)

가

V .

1	268	4.2	4.2
2	764	12.0	12.0
3	4,047	63.5	63.5
4	1,261	19.8	19.8
9	29	0.5	0.5
	6,369	100.0	100.0

Q45A4 /

4:

40.
(4)

V .

1	200	3.1	3.1
2	485	7.6	7.6
3	4,123	64.7	64.7
4	1,535	24.1	24.1
9	26	0.4	0.4
	6,369	100.0	100.0

Q45A5 /

5:

40.
(5)

V .

1	307	4.8	4.8
2	1,440	22.6	22.6
3	3,832	60.2	60.2
4	757	11.9	11.9
9	33	0.5	0.5
	6,369	100.0	100.0

Q45A6 / 6:

40.
(6)

V .

1	313	4.9	4.9
2	934	14.7	14.7
3	3,813	59.9	59.9
4	1,281	20.1	20.1
9	28	0.4	0.4
	6,369	100.0	100.0

Q45A7 / 7:

40.
(7)

V .

1	691	10.8	10.8
2	2,545	40.0	40.0
3	2,581	40.5	40.5
4	529	8.3	8.3
9	23	0.4	0.4
	6,369	100.0	100.0

Q46A1 1:

41.
1)

.

가	1	5,198	81.6	81.6
	2	441	6.9	6.9
	3	730	11.5	11.5
		6,369	100.0	100.0

Q46A2

2:

41.
2)

.

가	1	379	6.0	6.0
	2	5,287	83.0	83.0
	3	703	11.0	11.0
		6,369	100.0	100.0

Q46A3

3:

41.
3)

.

가	1	5,224	82.0	82.0
	2	507	8.0	8.0
	3	638	10.0	10.0
		6,369	100.0	100.0

Q46A4

4:

41.
4)

.

가	1	1,339	21.0	21.0
	2	4,018	63.1	63.1
	3	1,012	15.9	15.9
		6,369	100.0	100.0

Q46A5

5:

41.
5)

.

가	1	4,618	72.5	72.5
	2	923	14.5	14.5
	3	828	13.0	13.0
		6,369	100.0	100.0

Q46A6

6:

41. 6) .

가	1	5,237	82.2	82.2
	2	330	5.2	5.2
	3	802	12.6	12.6
		6,369	100.0	100.0

Q46A7

7: 가

41. 7) 가 .

가	1	3,711	58.3	58.3
	2	1,317	20.7	20.7
	3	1,341	21.1	21.1
		6,369	100.0	100.0

Q47

가 가

42. 가 가 가 가 .
 ⇨?⇨

가	1	894	14.0	14.0
	2	760	11.9	11.9
	3	3,423	53.7	53.7
가	4	1,269	19.9	19.9
	9	23	0.4	0.4
		6,369	100.0	100.0

Q48_1A1

가 1:

43 - 1) (1) 가 V .

	0	1,691	26.6	26.6
	1	4,658	73.1	73.1
	9	20	0.3	0.3
		6,369	100.0	100.0

Q48_1A2	가	2:			
			0	2,378	37.3
			1	3,971	62.3
			9	20	0.3
				6,369	100.0

Q48_1A3	가	3:	가		
			0	3,386	53.2
			1	2,963	46.5
			9	20	0.3
				6,369	100.0

Q48_1A4	가	4:			
			0	5,857	92.0
			1	492	7.7
			9	20	0.3
				6,369	100.0

Q48_1A5	가	5:			
			0	5,502	86.4
			1	847	13.3
			9	20	0.3
				6,369	100.0

Q48_1A6	가	6:			
			0	2,319	36.4
			1	4,030	63.3
			9	20	0.3
				6,369	100.0

Q49A2

2:

가

44 (2)	가	가	가	V	.
		1	253	4.0	4.0
		2	822	12.9	12.9
		3	3,332	52.3	52.3
		4	1,669	26.2	26.2
		5	270	4.2	4.2
		9	23	0.4	0.4
			6,369	100.0	100.0

Q49A3

3:

가 가

44 (3)	가	가	V	.	
		1	212	3.3	3.3
		2	654	10.3	10.3
		3	3,313	52.0	52.0
		4	1,896	29.8	29.8
		5	270	4.2	4.2
		9	24	0.4	0.4
			6,369	100.0	100.0

Q49A4

4:

가 가

44 (4)	가	가	V	.	
		1	233	3.7	3.7
		2	706	11.1	11.1
		3	3,056	48.0	48.0
		4	1,965	30.9	30.9
		5	381	6.0	6.0
		9	28	0.4	0.4
			6,369	100.0	100.0

Q49A5

5: 가 가

44 (5)	가	가	가	가	V	.
			1	233	3.7	3.7
			2	779	12.2	12.2
			3	3,051	47.9	47.9
			4	1,915	30.1	30.1
			5	360	5.7	5.7
			9	31	0.5	0.5
				6,369	100.0	100.0

Q49A6

6:

44 (6)			가	가	V	.
			1	225	3.5	3.5
			2	699	11.0	11.0
			3	3,116	48.9	48.9
			4	1,900	29.8	29.8
			5	394	6.2	6.2
			9	35	0.5	0.5
				6,369	100.0	100.0

Q49A7

7:

44 (7)			가	가	V	.
			1	242	3.8	3.8
			2	855	13.4	13.4
			3	2,960	46.5	46.5
			4	1,827	28.7	28.7
			5	456	7.2	7.2
			9	29	0.5	0.5
				6,369	100.0	100.0

Q49A8

8:

44 (8)	가	가	V	.
	1	234	3.7	3.7
	2	1,032	16.2	16.2
	3	3,209	50.4	50.4
	4	1,485	23.3	23.3
	5	374	5.9	5.9
	9	35	0.5	0.5
		6,369	100.0	100.0

Q49A9

9:

44 (9)	가	가	V	.
	1	237	3.7	3.7
	2	781	12.3	12.3
	3	2,907	45.6	45.6
	4	1,940	30.5	30.5
	5	472	7.4	7.4
	9	32	0.5	0.5
		6,369	100.0	100.0

Q49A10

10:

44 (10)	가	가	V	.
	1	205	3.2	3.2
	2	604	9.5	9.5
	3	2,642	41.5	41.5
	4	2,289	35.9	35.9
	5	594	9.3	9.3
	9	35	0.5	0.5
		6,369	100.0	100.0

Q49A11

11:

44 (11)	가	가	V	.
	1	194	3.0	3.0
	2	614	9.6	9.6
	3	3,244	50.9	50.9
	4	1,919	30.1	30.1
	5	367	5.8	5.8
	9	31	0.5	0.5
		6,369	100.0	100.0

Q49A12

12:

가

44 (12)	가	가	가	V	.
	1	225	3.5	3.5	
	2	581	9.1	9.1	
	3	2,786	43.7	43.7	
	4	2,162	33.9	33.9	
	5	583	9.2	9.2	
	9	32	0.5	0.5	
		6,369	100.0	100.0	

Q50A1

1:

45. (1)	V	.
	1	1,144 18.0 18.0
	2	1,831 28.7 28.7
	3	2,328 36.6 36.6
	4	833 13.1 13.1
	5	209 3.3 3.3
	9	24 0.4 0.4
		6,369 100.0 100.0

Q50A2

2:

45.
(2)

V

.

1	1,114	17.5	17.5
2	1,514	23.8	23.8
3	2,807	44.1	44.1
4	746	11.7	11.7
5	163	2.6	2.6
9	25	0.4	0.4
	6,369	100.0	100.0

Q50A3

3:

45.
(3)

V

.

1	1,273	20.0	20.0
2	1,425	22.4	22.4
3	2,287	35.9	35.9
4	996	15.6	15.6
5	362	5.7	5.7
9	26	0.4	0.4
	6,369	100.0	100.0

Q51A1

1:

가

46.
(1)

가

V

.

1	269	4.2	4.2
2	653	10.3	10.3
3	2,040	32.0	32.0
4	2,153	33.8	33.8
5	1,227	19.3	19.3
9	27	0.4	0.4
	6,369	100.0	100.0

Q51A2

2:

()

46. (2)		()	V	.
	1	265	4.2	4.2
	2	831	13.0	13.0
	3	2,545	40.0	40.0
	4	1,954	30.7	30.7
	5	747	11.7	11.7
	9	27	0.4	0.4
		6,369	100.0	100.0

Q51A3

3:

46. (3)			V	.
	1	250	3.9	3.9
	2	901	14.1	14.1
	3	2,689	42.2	42.2
	4	1,844	29.0	29.0
	5	645	10.1	10.1
	9	40	0.6	0.6
		6,369	100.0	100.0

Q51A4

4:

46. (4)			V	.
	1	197	3.1	3.1
	2	838	13.2	13.2
	3	2,726	42.8	42.8
	4	1,927	30.3	30.3
	5	651	10.2	10.2
	9	30	0.5	0.5
		6,369	100.0	100.0

Q51A5

5:

46.
(5)

V

.

1	207	3.3	3.3
2	883	13.9	13.9
3	3,011	47.3	47.3
4	1,756	27.6	27.6
5	478	7.5	7.5
9	34	0.5	0.5
	6,369	100.0	100.0

Q51A6

6:

46.
(6)

V

.

1	263	4.1	4.1
2	1,229	19.3	19.3
3	2,943	46.2	46.2
4	1,421	22.3	22.3
5	474	7.4	7.4
9	39	0.6	0.6
	6,369	100.0	100.0

Q51A7

7:

46.
(7)

V

.

1	253	4.0	4.0
2	1,214	19.1	19.1
3	3,073	48.2	48.2
4	1,340	21.0	21.0
5	450	7.1	7.1
9	39	0.6	0.6
	6,369	100.0	100.0

Q51A8

8:

46.
(8)

V

.

1	228	3.6	3.6
2	1,347	21.1	21.1
3	3,093	48.6	48.6
4	1,276	20.0	20.0
5	391	6.1	6.1
9	34	0.5	0.5
	6,369	100.0	100.0

Q51A9

9:

가

46.
(9)

가

V

.

1	395	6.2	6.2
2	1,211	19.0	19.0
3	2,586	40.6	40.6
4	1,613	25.3	25.3
5	530	8.3	8.3
9	34	0.5	0.5
	6,369	100.0	100.0

Q51A10

10:

가

46.
(10)

가

V

.

1	246	3.9	3.9
2	921	14.5	14.5
3	3,168	49.7	49.7
4	1,650	25.9	25.9
5	342	5.4	5.4
9	42	0.7	0.7
	6,369	100.0	100.0

Q51A11

11: 가 가 가

46. (11)	가	가	가	V	.	
			1	188	3.0	3.0
			2	486	7.6	7.6
			3	2,981	46.8	46.8
			4	2,165	34.0	34.0
			5	508	8.0	8.0
			9	41	0.6	0.6
				6,369	100.0	100.0

Q51A12

12: 가 가

46. (12)	가	가		V	.	
			1	232	3.6	3.6
			2	717	11.3	11.3
			3	3,169	49.8	49.8
			4	1,752	27.5	27.5
			5	462	7.3	7.3
			9	37	0.6	0.6
				6,369	100.0	100.0

Q52A1

1: 가 ()

47. (1)	가	()	가	가	V	.
			1	173	2.7	2.7
			2	365	5.7	5.7
			3	1,674	26.3	26.3
			4	2,634	41.4	41.4
			5	1,497	23.5	23.5
			9	26	0.4	0.4
				6,369	100.0	100.0

Q52A2

2: 가 ()

47. (2)	가	()	가	가	V	.
			1	110	1.7	1.7
			2	339	5.3	5.3
			3	1,585	24.9	24.9
			4	2,809	44.1	44.1
			5	1,500	23.6	23.6
			9	26	0.4	0.4
				6,369	100.0	100.0

Q52A3

3: 가 ()

47. (3)	가	()	가	가	V	.
			1	112	1.8	1.8
			2	328	5.1	5.1
			3	1,705	26.8	26.8
			4	2,658	41.7	41.7
			5	1,533	24.1	24.1
			9	33	0.5	0.5
				6,369	100.0	100.0

Q52A4

4:

47. (4)	가	가	V	.		
			1	143	2.2	2.2
			2	286	4.5	4.5
			3	1,656	26.0	26.0
			4	2,608	40.9	40.9
			5	1,644	25.8	25.8
			9	32	0.5	0.5
				6,369	100.0	100.0

Q52A8

8: 가

47. (8)	가	가	가	V	.
		1	148	2.3	2.3
		2	566	8.9	8.9
		3	3,131	49.2	49.2
		4	1,921	30.2	30.2
		5	571	9.0	9.0
		9	32	0.5	0.5
			6,369	100.0	100.0

Q52A9

9: 가

47. (9)	가	가	가	V	.
		1	157	2.5	2.5
		2	671	10.5	10.5
		3	3,201	50.3	50.3
		4	1,765	27.7	27.7
		5	539	8.5	8.5
		9	36	0.6	0.6
			6,369	100.0	100.0

Q52A10

10:

47. (10)	가	가	가	V	.
		1	180	2.8	2.8
		2	869	13.6	13.6
		3	3,159	49.6	49.6
		4	1,638	25.7	25.7
		5	493	7.7	7.7
		9	30	0.5	0.5
			6,369	100.0	100.0

Q52A11

11:

47. (11)	가	가	V	.
	1	187	2.9	2.9
	2	676	10.6	10.6
	3	3,074	48.3	48.3
	4	1,890	29.7	29.7
	5	510	8.0	8.0
	9	32	0.5	0.5
		6,369	100.0	100.0

Q52A12

12: 가

47. (12)	가	가	가	V	.
	1	170	2.7	2.7	
	2	450	7.1	7.1	
	3	2,972	46.7	46.7	
	4	2,065	32.4	32.4	
	5	680	10.7	10.7	
	9	32	0.5	0.5	
		6,369	100.0	100.0	

DM1

	11	1,068	16.8	16.8
	21	467	7.3	7.3
	22	367	5.8	5.8
	23	336	5.3	5.3
	24	363	5.7	5.7
	25	265	4.2	4.2
	26	312	4.9	4.9
	31	1,350	21.2	21.2
	32	316	5.0	5.0
	33	402	6.3	6.3
	35	452	7.1	7.1
	37	671	10.5	10.5
		6,369	100.0	100.0

DM2

?

	1	3,387	53.2	53.2
	2	2,982	46.8	46.8
		6,369	100.0	100.0

DM3

?

1	1	2,240	35.2	35.2
2	2	2,093	32.9	32.9
3	3	2,036	32.0	32.0
		6,369	100.0	100.0

DM4

?

	2	2,770	43.5	43.5
	5	2,210	34.7	34.7
	6	1,255	19.7	19.7
	7	25	0.4	0.4
	9	109	1.7	1.7
		6,369	100.0	100.0

DM5

1	21	975	15.3	15.3
2	22	875	13.7	13.7
3	23	920	14.4	14.4
1	31	1,265	19.9	19.9
2	32	1,218	19.1	19.1
3	33	1,116	17.5	17.5
		6,369	100.0	100.0

DM6 :

10	1,048	16.5	16.5
20	2,091	32.8	32.8
30	3,230	50.7	50.7
	6,369	100.0	100.0

DM7

?

1	3,961	62.2	62.2
2	1,201	18.9	18.9
3	1,207	19.0	19.0
	6,369	100.0	100.0

DM8

?

1	2,144	33.7	33.7
3	4,225	66.3	66.3
	6,369	100.0	100.0

DM9 가 1: ()

.

0	5,945	93.3	93.3
1	424	6.7	6.7
	6,369	100.0	100.0

DM10 가 2: ()

0	5,445	85.5	85.5
1	924	14.5	14.5
	6,369	100.0	100.0

DM11 가 3:

0	729	11.4	11.4
1	5,640	88.6	88.6
	6,369	100.0	100.0

DM12 가 4:

0	661	10.4	10.4
1	5,708	89.6	89.6
	6,369	100.0	100.0

DM13 가 5:

0	1,042	16.4	16.4
1	5,327	83.6	83.6
	6,369	100.0	100.0

DM14 가 6:

0	6,009	94.3	94.3
1	360	5.7	5.7
	6,369	100.0	100.0

DM15 가 7:

0	6,284	98.7	98.7
1	1	0.0	0.0
99	84	1.3	1.3
	6,369	100.0	100.0

DM16 가 8:

0	6,216	97.6	97.6
1	153	2.4	2.4
	6,369	100.0	100.0

DM17 가

가 () ?

	1	95	1.5	1.5
:	2	333	5.2	5.2
:	3	908	14.3	14.3
	4	3,341	52.5	52.5
:	5	1,303	20.5	20.5
:	6	241	3.8	3.8
	7	73	1.1	1.1
	9	75	1.2	1.2
		6,369	100.0	100.0