

# 경기도 여성의 결혼, 출산, 자녀양육실태 및 가치관 조사 : 기혼 CODE BOOK

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코드북 제작년도	2008년

이 자료를 연구 및 저작에 이용, 참고 및 인용할 경우에는 KOSSDA의 자료인용표준서식에 준하여 자료의 출처를 반드시 명시하여야 합니다. 자료출처는 자료명이 최초로 언급되는 부분이나 참고문헌 목록에 명시할 수 있습니다.

■ 자료를 이용, 참고, 인용할 경우 표준서식

공선영. 2006. 「경기도 여성의 결혼, 출산, 자녀양육실태 및 가치관 조사 : 기혼」. 연구수행기관: 경기도가족여성개발원. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2008년. 자료번호: A1-2006-0078.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2008. 「경기도 여성의 결혼, 출산, 자녀양육실태 및 가치관 조사 : 기혼 코드북」. pp. 5-10.

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

?				
[ ] BABY				
[ ]				
.....	1	328	41.0	41.0
.....	2	472	59.0	59.0
		800	100.0	100.0

**SQ1**

?				
[ ] SQ1				
[ ]				
25	.....	25	5	0.6
26	.....	26	13	1.6
27	.....	27	15	1.9
28	.....	28	21	2.6
29	.....	29	37	4.6
30	.....	30	47	5.9
31	.....	31	45	5.6
32	.....	32	50	6.3
33	.....	33	42	5.3
34	.....	34	73	9.1
35	.....	35	79	9.9
36	.....	36	82	10.3
37	.....	37	63	7.9
38	.....	38	97	12.1
39	.....	39	131	16.4
			800	100.0
			100.0	100.0

**SQ2**

SQ2				
[ ]				
[ ]				
.....	1	800	100.0	100.0
		800	100.0	100.0

**SQ3**

SQ3				
[ ]				
[ ]				
.....	1	265	33.1	33.1
.....	2	535	66.9	66.9
		800	100.0	100.0

SQ4

[        ] SQ4  
 [        ] :

.....	1	136	17.0	17.0
.....	2	136	17.0	17.0
.....	3	136	17.0	17.0
.....	4	68	8.5	8.5
.....	5	67	8.4	8.4
.....	6	65	8.1	8.1
.....	7	65	8.1	8.1
.....	8	61	7.6	7.6
가 .....	9	35	4.4	4.4
.....	10	31	3.9	3.9
		800	100.0	100.0

1

?

[        ] q1  
 [        ]

가 .....	1	129	16.1	16.1
.....	2	421	52.6	52.6
.....	3	218	27.3	27.3
.....	4	15	1.9	1.9
.....	5	15	1.9	1.9
.....	6	2	0.3	0.3
		800	100.0	100.0

2

가

?

[        ] q2  
 [        ] 가

.....	1	371	46.4	46.4
.....	2	429	53.6	53.6
		800	100.0	100.0

:

[        ] q2\_1  
[        ]

22	.....	22	1	0.1	0.3
24	.....	24	5	0.6	1.3
25	.....	25	18	2.3	4.9
26	.....	26	47	5.9	12.7
27	.....	27	92	11.5	24.8
28	.....	28	125	15.6	33.7
29	.....	29	39	4.9	10.5
30	.....	30	39	4.9	10.5
31	.....	31	3	0.4	0.8
32	.....	32	1	0.1	0.3
	.....	99	1	0.1	0.3
	.....	0	429	53.6	
			800	100.0	100.0

3

? 가                    2가                    .

1 : \_\_\_\_\_

[        ] q3a                    : 1  
[        ]                    : 1

	.....	1	472	59.0	59.0
	.....	2	119	14.9	14.9
	.....	3	23	2.9	2.9
	.....	4	93	11.6	11.6
	.....	5	49	6.1	6.1
	.....	6	1	0.1	0.1
	.....	7	6	0.8	0.8
	.....	8	10	1.3	1.3
	.....	9	19	2.4	2.4
	.....	10	7	0.9	0.9
	.....	99	1	0.1	0.1
			800	100.0	100.0

2 : \_\_\_\_\_

[        ] q3b                    : 2  
[        ]                    : 2

	.....	1	98	12.3	12.5
	.....	2	138	17.3	17.6
	.....	3	69	8.6	8.8
	.....	4	178	22.3	22.7
	.....	5	119	14.9	15.2
	.....	6	8	1.0	1.0
	.....	7	28	3.5	3.6
	.....	8	53	6.6	6.8
	.....	9	61	7.6	7.8
	.....	10	30	3.8	3.8
	.....	11	1	0.1	0.1
	.....		17	2.1	
			800	100.0	100.0

1)

[        ] q4\_1  
[        ] 가 1:

.....	1	16	2.0	2.0
.....	2	72	9.0	9.0
.....	3	206	25.8	25.8
.....	4	431	53.9	53.9
.....	5	75	9.4	9.4
		800	100.0	100.0

2)

[        ] q4\_2  
[        ] 가 2: ,

.....	1	7	0.9	0.9
.....	2	33	4.1	4.1
.....	3	219	27.4	27.4
.....	4	418	52.3	52.3
.....	5	123	15.4	15.4
		800	100.0	100.0

3)

가

[        ] q4\_3  
[        ] 가 3: 가

.....	1	6	0.8	0.8
.....	2	28	3.5	3.5
.....	3	141	17.6	17.6
.....	4	384	48.0	48.0
.....	5	241	30.1	30.1
		800	100.0	100.0

4)

[        ] q4\_4  
[        ] 가 4:

.....	1	8	1.0	1.0
.....	2	51	6.4	6.4
.....	3	189	23.6	23.6
.....	4	398	49.8	49.8
.....	5	154	19.3	19.3
		800	100.0	100.0

5) 가

[ ]	q4_5	가	5:	가
.....	1	3	0.4	0.4
.....	2	34	4.3	4.3
.....	3	191	23.9	23.9
.....	4	430	53.8	53.8
.....	5	142	17.8	17.8
		800	100.0	100.0

6)

[ ]	q4_6	가	6:	가
.....	1	4	0.5	0.5
.....	2	34	4.3	4.3
.....	3	168	21.0	21.0
.....	4	431	53.9	53.9
.....	5	163	20.4	20.4
		800	100.0	100.0

5

가

1) 가

[ ]	q5_1	가	1:	가
.....	1	33	4.1	4.1
.....	2	128	16.0	16.0
.....	3	206	25.8	25.8
.....	4	365	45.6	45.6
.....	5	68	8.5	8.5
		800	100.0	100.0

2) 가

[ ]	q5_2	가	2:	가
.....	1	29	3.6	3.6
.....	2	108	13.5	13.5
.....	3	240	30.0	30.0
.....	4	340	42.5	42.5
.....	5	83	10.4	10.4
		800	100.0	100.0

3) 가

[ ] q5\_3  
[ ] 3: 가

.....	1	18	2.3	2.3
.....	2	125	15.6	15.6
.....	3	354	44.3	44.3
.....	4	258	32.3	32.3
.....	5	45	5.6	5.6
		800	100.0	100.0

4)

[ ] q5\_4  
[ ] 4:

.....	1	11	1.4	1.4
.....	2	73	9.1	9.1
.....	3	246	30.8	30.8
.....	4	346	43.3	43.3
.....	5	124	15.5	15.5
		800	100.0	100.0

5) 가

[ ] q5\_5  
[ ] 5: 가

.....	1	3	0.4	0.4
.....	2	15	1.9	1.9
.....	3	149	18.6	18.6
.....	4	354	44.3	44.3
.....	5	279	34.9	34.9
		800	100.0	100.0

6) 가

[ ] q5\_6  
[ ] 6: 가

.....	1	10	1.3	1.3
.....	2	65	8.1	8.1
.....	3	260	32.5	32.5
.....	4	362	45.3	45.3
.....	5	103	12.9	12.9
		800	100.0	100.0



6

가 ?

[ ] q6  
[ ]

.....	1	413	51.6	51.6
.....	2	275	34.4	34.4
.....	3	96	12.0	12.0
.....	4	12	1.5	1.5
.....	5	3	0.4	0.4
.....	6	1	0.1	0.1
		800	100.0	100.0

7

가 가 가 1가

7-1

[ ] q7\_1  
[ ] ( 가 ) 가

가 가 ...	1	211	26.4	30.7
.....	2	145	18.1	21.1
.....	3	9	1.1	1.3
.....	4	14	1.8	2.0
가 .....	5	245	30.6	35.6
가 .....	6	14	1.8	2.0
가 가 .....	7	49	6.1	7.1
.....	8	1	0.1	0.1
.....	0	112	14.0	
		800	100.0	100.0

7-2

?( 9 )

[ ] q7\_2  
[ ] ( 가 ) 가

.....	1	47	5.9	6.8
.....	2	257	32.1	37.4
.....	3	257	32.1	37.4
.....	4	80	10.0	11.6
.....	5	45	5.6	6.5
.....	6	2	0.3	0.3
.....	0	112	14.0	
		800	100.0	100.0

8  
8-1

가  
가 가 1가 .

[ ] q8\_1  
[ ] ( 가 ) 가

.....	1	1	0.1	6.7
.....	2	5	0.6	33.3
.....	3	2	0.3	13.3
.....	4	4	0.5	26.7
.....	5	3	0.4	20.0
.....	0	785	98.1	
		800	100.0	100.0

9

?

[ ] q9  
[ ]

.....	1	53	6.6	6.6
.....	2	6	0.8	0.8
.....	3	737	92.1	92.1
.....	4	3	0.4	0.4
.....	5	1	0.1	0.1
		800	100.0	100.0

10

가 ? 1가 .

[ ] q10  
[ ] 가

.....	1	135	16.9	16.9
.....	2	147	18.4	18.4
.....	3	90	11.3	11.3
.....	4	313	39.1	39.1
.....	5	8	1.0	1.0
.....	6	9	1.1	1.1
.....	7	41	5.1	5.1
.....	8	1	0.1	0.1
.....	9	56	7.0	7.0
		800	100.0	100.0

11

?

[ ] q11  
[ ]

.....	1	108	13.5	13.5
.....	2	689	86.1	86.1
.....	9	3	0.4	0.4
		800	100.0	100.0

11-1

1가

[ ] q11\_1  
[ ] ( )

.....	1	13	1.6	12.0
.....	2	50	6.3	46.3
가 .....	4	28	3.5	25.9
.....	5	7	0.9	6.5
.....	6	4	0.5	3.7
.....	7	4	0.5	3.7
.....	8	2	0.3	1.9
.....	0	692	86.5	
		800	100.0	100.0

12

가

1) 가 가

[ ] q12\_1  
[ ] 가 1: 가 가

.....	1	7	0.9	0.9
.....	2	46	5.8	5.8
.....	3	155	19.4	19.4
.....	4	397	49.6	49.6
.....	5	195	24.4	24.4
		800	100.0	100.0

2)

[ ] q12\_2  
[ ] 가 2:

.....	1	5	0.6	0.6
.....	2	25	3.1	3.1
.....	3	137	17.1	17.1
.....	4	364	45.5	45.5
.....	5	269	33.6	33.6
		800	100.0	100.0

3) 가

[ ] q12\_3  
[ ] 가 3: 가

.....	1	77	9.6	9.6
.....	2	211	26.4	26.4
.....	3	304	38.0	38.0
.....	4	177	22.1	22.1
.....	5	31	3.9	3.9
		800	100.0	100.0

4)

[ ] q12\_4  
[ ] 가 4:

.....	1	83	10.4	10.4
.....	2	168	21.0	21.0
.....	3	293	36.6	36.6
.....	4	199	24.9	24.9
.....	5	57	7.1	7.1
		800	100.0	100.0

5)

[ ] q12\_5  
[ ] 가 5:

.....	1	9	1.1	1.1
.....	2	43	5.4	5.4
.....	3	181	22.6	22.6
.....	4	373	46.6	46.6
.....	5	194	24.3	24.3
		800	100.0	100.0

6)

가

[ ] q12\_6  
[ ] 가 6: 가

.....	1	167	20.9	20.9
.....	2	238	29.8	29.8
.....	3	182	22.8	22.8
.....	4	179	22.4	22.4
.....	5	34	4.3	4.3
		800	100.0	100.0

7)

[ ] q12\_7  
[ ] 가 7:

.....	1	32	4.0	4.0
.....	2	98	12.3	12.3
.....	3	268	33.5	33.5
.....	4	313	39.1	39.1
.....	5	89	11.1	11.1
		800	100.0	100.0

13

( )

?

[ ] q13  
[ ]

( )

.....	1	56	7.0	7.0
.....	2	461	57.6	57.6
.....	3	106	13.3	13.3
.....	4	141	17.6	17.6
.....	5	20	2.5	2.5
.....	6	9	1.1	1.1
.....	8	7	0.9	0.9
		800	100.0	100.0

14

1) 가

[ ] q14\_1

1: 가

[ ]

.....	1	38	4.8	4.8
.....	2	127	15.9	15.9
.....	3	272	34.0	34.0
.....	4	300	37.5	37.5
.....	5	63	7.9	7.9
		800	100.0	100.0

2)

[ ] q14\_2

2:

[ ]

.....	1	4	0.5	0.5
.....	2	33	4.1	4.1
.....	3	133	16.6	16.6
.....	4	427	53.4	53.4
.....	5	203	25.4	25.4
		800	100.0	100.0

3)

[ ] q14\_3

3:

[ ]

.....	1	3	0.4	0.4
.....	2	18	2.3	2.3
.....	3	157	19.6	19.6
.....	4	363	45.4	45.4
.....	5	259	32.4	32.4
		800	100.0	100.0

4) 가

[ ] q14\_4

[ ] 4: 가

.....	1	4	0.5	0.5
.....	2	14	1.8	1.8
.....	3	203	25.4	25.4
.....	4	384	48.0	48.0
.....	5	195	24.4	24.4
		800	100.0	100.0

15

가 , 가 ? 1

[ ] q15  
[ ]

(0~3 ) .....	1	35	4.4	4.4
(4~7 ) .....	2	54	6.8	6.8
.....	3	34	4.3	4.3
.....	4	346	43.3	43.3
( ) .....	5	141	17.6	17.6
.....	6	37	4.6	4.6
.....	7	140	17.5	17.5
/ .....	9	13	1.6	1.6
		800	100.0	100.0

16

가

1) 가

[ ] q16\_1  
[ ] 가 1: 가

.....	1	1	0.1	0.1
.....	2	58	7.3	7.3
.....	3	153	19.1	19.1
.....	4	458	57.3	57.3
.....	5	130	16.3	16.3
		800	100.0	100.0

2) 가 가

[ ] q16\_2  
 [ ] 가 2: 가  
 [ ] 가

.....	1	1	0.1	0.1
.....	2	47	5.9	5.9
.....	3	183	22.9	22.9
.....	4	409	51.1	51.1
.....	5	160	20.0	20.0
		800	100.0	100.0

3)

[ ] q16\_3  
 [ ] 가 3:

.....	2	20	2.5	2.5
.....	3	143	17.9	17.9
.....	4	398	49.8	49.8
.....	5	239	29.9	29.9
		800	100.0	100.0

4)

[ ] q16\_4  
 [ ] 가 4:

.....	2	16	2.0	2.0
.....	3	149	18.6	18.6
.....	4	405	50.6	50.6
.....	5	230	28.8	28.8
		800	100.0	100.0

5) 가

[ ] q16\_5  
 [ ] 가 5: 가

.....	1	3	0.4	0.4
.....	2	18	2.3	2.3
.....	3	185	23.1	23.1
.....	4	460	57.5	57.5
.....	5	134	16.8	16.8
		800	100.0	100.0

17

, 가

? 1가

[            ] q17  
[            ]

, 가

(0~3 )	.....	1	341	42.6	42.6
(4~7 )	.....	2	160	20.0	20.0
	.....	3	62	7.8	7.8
	.....	4	85	10.6	10.6
	.....	5	138	17.3	17.3
/	.....	7	14	1.8	1.8
			800	100.0	100.0

18

?

[            ] q18  
[            ]

	.....	1	98	12.3	12.3
	.....	2	316	39.5	39.5
	.....	3	231	28.9	28.9
	.....	4	110	13.8	13.8
	.....	5	9	1.1	1.1
	.....	6	36	4.5	4.5
			800	100.0	100.0

19

?

[            ] q19  
[            ]

20	.....	20	10	1.3	1.3
21	.....	21	12	1.5	1.5
22	.....	22	18	2.3	2.3
23	.....	23	38	4.8	4.8
24	.....	24	81	10.1	10.1
25	.....	25	84	10.5	10.5
26	.....	26	119	14.9	14.9
27	.....	27	118	14.8	14.8
28	.....	28	148	18.5	18.5
29	.....	29	64	8.0	8.0
30	.....	30	62	7.8	7.8
31	.....	31	15	1.9	1.9
32	.....	32	10	1.3	1.3
33	.....	33	8	1.0	1.0
34	.....	34	6	0.8	0.8
35	.....	35	2	0.3	0.3
36	.....	36	2	0.3	0.3
37	.....	37	1	0.1	0.1
38	.....	38	2	0.3	0.3
			800	100.0	100.0



20

?( )

[ ] q20  
[ ]

.....	1	769	96.1	96.1
.....	2	31	3.9	3.9
		800	100.0	100.0

[ ] q20\_1  
[ ]

20 .....	20	6	0.8	0.8
21 .....	21	6	0.8	0.8
22 .....	22	15	1.9	2.0
23 .....	23	29	3.6	3.8
24 .....	24	46	5.8	6.0
25 .....	25	71	8.9	9.2
26 .....	26	96	12.0	12.5
27 .....	27	82	10.3	10.7
28 .....	28	149	18.6	19.4
29 .....	29	104	13.0	13.5
30 .....	30	87	10.9	11.3
31 .....	31	31	3.9	4.0
32 .....	32	14	1.8	1.8
33 .....	33	19	2.4	2.5
34 .....	34	5	0.6	0.7
35 .....	35	5	0.6	0.7
36 .....	36	1	0.1	0.1
37 .....	37	1	0.1	0.1
38 .....	38	2	0.3	0.3
.....	0	31	3.9	
		800	100.0	100.0

21

?

[ ] q21  
[ ]

.....	1	739	92.4	92.4
.....	2	61	7.6	7.6
		800	100.0	100.0

[ ] q21\_1  
[ ]

20	.....	20	4	0.5	0.5
21	.....	21	3	0.4	0.4
22	.....	22	13	1.6	1.8
23	.....	23	19	2.4	2.6
24	.....	24	33	4.1	4.5
25	.....	25	60	7.5	8.1
26	.....	26	63	7.9	8.5
27	.....	27	92	11.5	12.4
28	.....	28	104	13.0	14.1
29	.....	29	137	17.1	18.5
30	.....	30	92	11.5	12.4
31	.....	31	59	7.4	8.0
32	.....	32	25	3.1	3.4
33	.....	33	11	1.4	1.5
34	.....	34	12	1.5	1.6
35	.....	35	6	0.8	0.8
36	.....	36	3	0.4	0.4
37	.....	37	2	0.3	0.3
38	.....	38	1	0.1	0.1
	.....	0	61	7.6	
			800	100.0	100.0

22

?

[ ] q22  
[ ]

.....	1	451	56.4	56.4
.....	2	349	43.6	43.6
		800	100.0	100.0

[ ] q22\_1  
[ ]

22	.....	22	2	0.3	0.4
24	.....	24	8	1.0	1.8
25	.....	25	8	1.0	1.8
26	.....	26	13	1.6	2.9
27	.....	27	32	4.0	7.1
28	.....	28	29	3.6	6.4
29	.....	29	45	5.6	10.0
30	.....	30	62	7.8	13.7
31	.....	31	67	8.4	14.9
32	.....	32	74	9.3	16.4
33	.....	33	50	6.3	11.1
34	.....	34	24	3.0	5.3
35	.....	35	21	2.6	4.7
36	.....	36	10	1.3	2.2
37	.....	37	4	0.5	0.9
38	.....	38	2	0.3	0.4
	.....	0	349	43.6	
			800	100.0	100.0

23

?

[       ] q23  
[       ]

.....	1	48	6.0	6.0
.....	2	752	94.0	94.0
		800	100.0	100.0

24

?

1)

[       ] q24\_a  
[       ]

.....	1	69	8.6	9.0
.....	2	700	87.5	91.0
.....	3	31	3.9	
		800	100.0	100.0

2)

[       ] q24\_b  
[       ]

.....	1	64	8.0	13.6
.....	2	408	51.0	86.4
.....	3	328	41.0	
		800	100.0	100.0

3)

[       ] q24\_c  
[       ]

.....	1	39	4.9	54.9
.....	2	32	4.0	45.1
.....	3	729	91.1	
		800	100.0	100.0

? < >

1)

[ ] q24\_11a  
[ ]

.....	1	5	0.6	7.5
.....	2	20	2.5	29.9
.....	3	1	0.1	1.5
( ) .....	4	8	1.0	11.9
.....	5	16	2.0	23.9
.....	6	6	0.8	9.0
.....	7	2	0.3	3.0
가 , .....	9	3	0.4	4.5
.....	10	3	0.4	4.5
가 .....	11	1	0.1	1.5
( ) .....	12	1	0.1	1.5
.....	99	1	0.1	1.5
.....	0	733	91.6	1.5
		800	100.0	100.0

2)

[ ] q24\_112  
[ ]

.....	1	53	6.6	79.1
.....	2	6	0.8	9.0
.....	3	8	1.0	11.9
.....	0	733	91.6	
		800	100.0	100.0

1)

[ ] q24\_12a  
[ ]

.....	1	6	0.8	9.4
.....	2	7	0.9	10.9
.....	3	10	1.3	15.6
( ) .....	4	3	0.4	4.7
.....	5	23	2.9	35.9
.....	6	10	1.3	15.6
.....	7	3	0.4	4.7
가 , .....	11	1	0.1	1.6
( ) .....	12	1	0.1	1.6
.....	0	736	92.0	
		800	100.0	100.0

2)

[ ] q24\_122  
[ ]

.....	1	50	6.3	78.1
.....	2	8	1.0	12.5
.....	3	5	0.6	7.8
.....	4	1	0.1	1.6
.....	0	736	92.0	
		800	100.0	100.0

1)

[ ] q24\_13a  
[ ]

.....	1	8	1.0	20.5
.....	3	1	0.1	2.6
( ) .....	4	3	0.4	7.7
.....	5	13	1.6	33.3
.....	6	9	1.1	23.1
가 .....	11	2	0.3	5.1
( ) .....	12	1	0.1	2.6
.....	13	1	0.1	2.6
.....	14	1	0.1	2.6
.....	0	761	95.1	
		800	100.0	100.0

2)

[ ] q24\_132  
[ ]

.....	1	22	2.8	56.4
.....	2	12	1.5	30.8
.....	3	4	0.5	10.3
.....	4	1	0.1	2.6
.....	0	761	95.1	
		800	100.0	100.0

25

가 ?

[ ] q25  
[ ]

.....	1	739	92.4	92.4
.....	2	61	7.6	7.6
		800	100.0	100.0

가

25-1

?( ) \_\_\_\_\_ , \_\_\_\_\_

[ ] q25\_1a  
[ ] :

0	.....	0	246	30.8	33.3
1	.....	1	377	47.1	51.0
2	.....	2	106	13.3	14.3
3	.....	3	9	1.1	1.2
4	.....	4	1	0.1	0.1
	.....	8	61	7.6	
			800	100.0	100.0

[ ] q25\_1b  
[ ] :

0	.....	0	229	28.6	31.0
1	.....	1	403	50.4	54.5
2	.....	2	105	13.1	14.2
3	.....	3	2	0.3	0.3
	.....	8	61	7.6	
			800	100.0	100.0

25-2

? : \_\_\_\_\_ , : \_\_\_\_\_

[ ] q25\_2a  
[ ]

1	.....	1	62	7.8	8.4
2	.....	2	56	7.0	7.6
3	.....	3	44	5.5	6.0
4	.....	4	44	5.5	6.0
5	.....	5	57	7.1	7.7
6	.....	6	48	6.0	6.5
7	.....	7	78	9.8	10.6
8	.....	8	71	8.9	9.6
9	.....	9	62	7.8	8.4
10	.....	10	62	7.8	8.4
11	.....	11	39	4.9	5.3
12	.....	12	46	5.8	6.2
13	.....	13	22	2.8	3.0
14	.....	14	20	2.5	2.7
15	.....	15	14	1.8	1.9
16	.....	16	5	0.6	0.7
17	.....	17	4	0.5	0.5
18	.....	18	2	0.3	0.3
	.....	99	3	0.4	0.4
	.....	88	61	7.6	
			800	100.0	100.0

[ ] q25\_2b  
[ ]

0	.....	0	286	35.8	38.7
1	.....	1	72	9.0	9.7
2	.....	2	52	6.5	7.0
3	.....	3	37	4.6	5.0
4	.....	4	40	5.0	5.4
5	.....	5	34	4.3	4.6
6	.....	6	60	7.5	8.1
7	.....	7	31	3.9	4.2
8	.....	8	42	5.3	5.7
9	.....	9	31	3.9	4.2
10	.....	10	19	2.4	2.6
11	.....	11	12	1.5	1.6
12	.....	12	13	1.6	1.8
13	.....	13	4	0.5	0.5
14	.....	14	4	0.5	0.5
15	.....	15	1	0.1	0.1
16	.....	16	1	0.1	0.1
	.....	88	61	7.6	
			800	100.0	100.0

25-3

(7 )

? 가

17가

: \_\_\_\_\_

[ ] q25\_3a  
[ ] (7 ) :

	.....	1	21	2.6	2.8
	.....	2	56	7.0	7.6
	.....	3	1	0.1	0.1
	.....	4	16	2.0	2.2
	.....	5	1	0.1	0.1
가	.....	6	83	10.4	11.2
	.....	7	1	0.1	0.1
	.....	8	38	4.8	5.1
	.....	9	4	0.5	0.5
	.....	10	6	0.8	0.8
	.....	11	111	13.9	15.0
	.....	12	2	0.3	0.3
	.....	13	397	49.6	53.7
	.....	99	2	0.3	0.3
	.....	88	61	7.6	
			800	100.0	100.0

: \_\_\_\_\_

[ ] q25\_3b  
 [ ] (7 ) :

.....	1	15	1.9	3.3
.....	2	45	5.6	10.0
.....	3	4	0.5	0.9
.....	4	13	1.6	2.9
.....	5	1	0.1	0.2
가 .....	6	70	8.8	15.5
.....	7	1	0.1	0.2
.....	8	17	2.1	3.8
.....	9	2	0.3	0.4
.....	10	3	0.4	0.7
.....	11	125	15.6	27.7
.....	12	154	19.3	34.1
.....	13	1	0.1	0.2
.....	88	349	43.6	
		800	100.0	100.0

가 .

25-4

가 ? 가 1가 .

[ ] q25\_4  
 [ ] 가

.....	1	13	1.6	21.7
가 .....	2	4	0.5	6.7
가 .....	3	2	0.3	3.3
.....	4	1	0.1	1.7
가 .....	5	4	0.5	6.7
.....	6	1	0.1	1.7
.....	7	1	0.1	1.7
.....	8	4	0.5	6.7
가 .....	9	7	0.9	11.7
.....	10	23	2.9	38.3
.....	0	740	92.5	
		800	100.0	100.0

26

? \_\_\_\_\_ , \_\_\_\_\_

[ ] q26a  
 [ ] :

0 .....	0	25	3.1	3.1
1 .....	1	573	71.6	71.6
2 .....	2	194	24.3	24.3
3 .....	3	2	0.3	0.3
1 .....	94	1	0.1	0.1
2 .....	95	1	0.1	0.1
2 .....	96	3	0.4	0.4
3 .....	97	1	0.1	0.1
		800	100.0	100.0



[ ] q26b  
[ ] :

0	.....	0	48	6.0	6.0
1	.....	1	625	78.1	78.1
2	.....	2	120	15.0	15.0
3	.....	3	2	0.3	0.3
	1	94	1	0.1	0.1
	2	95	1	0.1	0.1
	2	96	2	0.3	0.3
	3	97	1	0.1	0.1
			800	100.0	100.0

27

( ) ?

[ ] q27  
[ ]

.....	1	601	75.1	75.1
.....	2	119	14.9	14.9
.....	3	80	10.0	10.0
		800	100.0	100.0

28  
28-1

( )

? 가

2가

( 30 ).

1 : \_\_\_\_\_

[ ] q28\_1a  
[ ] :1

.....	1	171	21.4	28.5
.....	2	200	25.0	33.3
가	3	25	3.1	4.2
가	4	118	14.8	19.6
	5	15	1.9	2.5
.....	6	1	0.1	0.2
	7	7	0.9	1.2
.....	9	17	2.1	2.8
가	10	8	1.0	1.3
가	11	4	0.5	0.7
.....	12	10	1.3	1.7
가	13	25	3.1	4.2
.....	0	199	24.9	
		800	100.0	100.0

2 : \_\_\_\_\_

[ ] q28\_1b  
[ ]

:2

	.....	1	56	7.0	9.5
	.....	2	152	19.0	25.7
가	.....	3	34	4.3	5.7
	가 .....	4	179	22.4	30.2
	.....	5	20	2.5	3.4
	.....	6	9	1.1	1.5
	.....	7	18	2.3	3.0
	.....	8	16	2.0	2.7
	.....	9	25	3.1	4.2
	가 .....	10	35	4.4	5.9
가	.....	11	2	0.3	0.3
	.....	12	12	1.5	2.0
가	.....	13	33	4.1	5.6
	.....	14	1	0.1	0.2
	.....	0	208	26.0	
			800	100.0	100.0

29 ( )  
29-1 ?

\_\_\_\_\_

[ ] q29\_1  
[ ] ( )

1	.....	1	102	12.8	85.7
2	.....	2	15	1.9	12.6
3	.....	3	1	0.1	0.8
4	.....	4	1	0.1	0.8
	.....	0	681	85.1	
			800	100.0	100.0

29-2 / ? ?  
/ ( 30 )

[ ] q29\_2  
[ ]

	.....	1	51	6.4	42.9
	.....	2	61	7.6	51.3
	/ .....	3	7	0.9	5.9
	.....	0	681	85.1	
			800	100.0	100.0

/ ( ) ( 29-3 )

[ ] q29\_2a  
[ ]

0	.....	0	89	11.1	74.8
1	.....	1	27	3.4	22.7
2	.....	2	3	0.4	2.5
	.....	8	681	85.1	
			800	100.0	100.0

/ ( ) ( 29-3 )

[ ] q29\_2b  
[ ]

0	.....	0	83	10.4	69.7
1	.....	1	34	4.3	28.6
2	.....	2	2	0.3	1.7
	.....	8	681	85.1	
			800	100.0	100.0

29-3

< >

: \_\_\_\_\_

[ ] q29\_3a  
[ ]

	.....	2	15	1.9	48.4
	.....	4	5	0.6	16.1
	.....	5	4	0.5	12.9
	.....	6	6	0.8	19.4
	.....	8	1	0.1	3.2
	.....	0	769	96.1	
			800	100.0	100.0

: \_\_\_\_\_

[ ] q29\_3b  
[ ]

가	.....	1	5	0.6	14.3
	.....	3	3	0.4	8.6
	.....	4	4	0.5	11.4
	.....	5	10	1.3	28.6
	.....	6	11	1.4	31.4
	.....	8	2	0.3	5.7
	.....	0	765	95.6	
			800	100.0	100.0

1 : \_\_\_\_\_

[ ] q30a

[ ] : 1

.....	1	156	19.5	19.5
,	.....	2	86	10.8
	.....	3	205	25.6
	.....	4	105	13.1
	.....	5	145	18.1
,	.....	6	47	5.9
	.....	7	45	5.6
	.....	8	9	1.1
	.....	9	1	0.1
	.....	10	1	0.1
		800	100.0	100.0

2 : \_\_\_\_\_

[ ] q30b

[ ] : 2

.....	1	62	7.8	7.8
,	.....	2	65	8.1
	.....	3	119	14.9
	.....	4	155	19.4
	.....	5	200	25.0
,	.....	6	80	10.0
	.....	7	92	11.5
	.....	8	22	2.8
	.....	9	5	0.6
		800	100.0	100.0

1)

[ ] q31\_11

[ ] 1:

.....	1	224	28.0	28.0
.....	2	576	72.0	72.0
		800	100.0	100.0

2) ( )

[ ] q31\_12

[ ] 2: ( )

.....	1	159	19.9	19.9
.....	2	641	80.1	80.1
		800	100.0	100.0

3)

[ ] q31\_13

[ ] 3:

.....	1	176	22.0	22.0
.....	2	624	78.0	78.0
		800	100.0	100.0

4)

[ ] q31\_14

[ ] 4:

.....	1	81	10.1	10.1
.....	2	719	89.9	89.9
		800	100.0	100.0

5)

[ ] q31\_15

[ ] 5:

.....	1	97	12.1	12.1
.....	2	703	87.9	87.9
		800	100.0	100.0

6) /

[ ] q31\_16

[ ] 6:

.....	1	165	20.6	20.6
.....	2	635	79.4	79.4
		800	100.0	100.0

7)

[ ] q31\_17  
[ ]

7:

.....	1	206	25.8	25.8
.....	2	594	74.3	74.3
		800	100.0	100.0

8)

가

[ ] q31\_18  
[ ]

8:

가

.....	1	520	65.0	65.0
.....	2	280	35.0	35.0
		800	100.0	100.0

9)

[ ] q31\_19  
[ ]

9:

.....	1	541	67.6	67.6
.....	2	259	32.4	32.4
		800	100.0	100.0

10)

[ ] q31\_110  
[ ]

10:

.....	1	336	42.0	42.0
.....	2	464	58.0	58.0
		800	100.0	100.0

11) 5

[ ] q31\_111  
[ ]

11: 5

.....	1	348	43.5	43.5
.....	2	452	56.5	56.5
		800	100.0	100.0

12) 가

[     ]	q31_112			
[     ]		12:		가
.....		1	304	38.0    38.0
.....		2	496	62.0    62.0
			800	100.0   100.0

13)

[     ]	q31_113			
[     ]		13:		
.....		1	209	26.1    26.1
.....		2	591	73.9    73.9
			800	100.0   100.0

14)

[     ]	q31_114			
[     ]		14:		
.....		1	187	23.4    23.4
.....		2	613	76.6    76.6
			800	100.0   100.0

31-2

1)

[     ]	q31_21			
[     ]		1:		
.....		1	2	0.3    0.3
.....		2	798	99.8    99.8
			800	100.0   100.0

2) (                    )

[     ]	q31_22			
[     ]		2:	(                    )	
.....		1	26	3.3    3.3
.....		2	774	96.8    96.8
			800	100.0   100.0

3)

[ ] q31\_23  
[ ]

3:

.....	1	33	4.1	4.1
.....	2	767	95.9	95.9
		800	100.0	100.0

4)

/

[ ] q31\_24  
[ ]

4:

.....	1	6	0.8	0.8
.....	2	794	99.3	99.3
		800	100.0	100.0

5)

/

[ ] q31\_25  
[ ]

5:

.....	1	6	0.8	0.8
.....	2	794	99.3	99.3
		800	100.0	100.0

6)

/

[ ] q31\_26  
[ ]

6:

.....	1	23	2.9	2.9
.....	2	777	97.1	97.1
		800	100.0	100.0

7)

[ ] q31\_27  
[ ]

7:

.....	1	12	1.5	1.5
.....	2	788	98.5	98.5
		800	100.0	100.0



8) 가

[ ] q31\_28  
[ ] 8: 가

.....	1	28	3.5	3.5
.....	2	772	96.5	96.5
		800	100.0	100.0

9)

[ ] q31\_29  
[ ] 9:

.....	1	21	2.6	2.6
.....	2	779	97.4	97.4
		800	100.0	100.0

10)

[ ] q31\_210  
[ ] 10:

.....	1	10	1.3	1.3
.....	2	790	98.8	98.8
		800	100.0	100.0

11) 5

[ ] q31\_211  
[ ] 11: 5

.....	1	30	3.8	3.8
.....	2	770	96.3	96.3
		800	100.0	100.0

12) 가

[ ] q31\_212  
[ ] 12: 가

.....	1	17	2.1	2.1
.....	2	783	97.9	97.9
		800	100.0	100.0

13)

[ ] q31\_213  
[ ]

13:

.....	1	12	1.5	1.5
.....	2	788	98.5	98.5
		800	100.0	100.0

14)

[ ] q31\_214  
[ ]

14:

.....	1	6	0.8	0.8
.....	2	794	99.3	99.3
		800	100.0	100.0

31-3

14  
2가

가

가

[ ] q31\_3a  
[ ]

가

1

.....	1	45	5.6	5.6
.....	2	27	3.4	3.4
.....	3	22	2.8	2.8
.....	4	24	3.0	3.0
.....	5	10	1.3	1.3
.....	6	16	2.0	2.0
.....	7	117	14.6	14.6
가 .....	8	40	5.0	5.0
.....	9	70	8.8	8.8
.....	10	162	20.3	20.3
5 .....	11	116	14.5	14.5
가 .....	12	75	9.4	9.4
.....	13	72	9.0	9.0
.....	14	3	0.4	0.4
.....	98	1	0.1	0.1
		800	100.0	100.0

[ ] q31\_3b  
[ ]

가

2

.....	1	25	3.1	3.1
.....	2	25	3.1	3.1
.....	3	19	2.4	2.4
.....	4	13	1.6	1.6
.....	5	23	2.9	2.9
.....	6	25	3.1	3.1
.....	7	77	9.6	9.6
가 .....	8	43	5.4	5.4
.....	9	74	9.3	9.3

5	.....	10	126	15.8	15.8
	.....	11	110	13.8	13.8
	가 .....	12	109	13.6	13.6
	.....	13	117	14.6	14.6
	.....	14	13	1.6	1.6
	.....	98	1	0.1	0.1
			800	100.0	100.0

32  
32-1

2006

1)

[ ] q32\_11  
[ ]

1:

.....	1	45	5.6	5.6
.....	2	755	94.4	94.4
		800	100.0	100.0

2)

( )

[ ] q32\_12  
[ ]

2:

( )

.....	1	200	25.0	25.0
.....	2	600	75.0	75.0
		800	100.0	100.0

3)

[ ] q32\_13  
[ ]

3:

.....	1	127	15.9	15.9
.....	2	673	84.1	84.1
		800	100.0	100.0

4)

( , )

[ ] q32\_14  
[ ]

4:

( , )

.....	1	216	27.0	27.0
.....	2	584	73.0	73.0
		800	100.0	100.0

5) ( )

[ ] q32\_15  
[ ]

5: ( )

.....	1	117	14.6	14.6
.....	2	683	85.4	85.4
		800	100.0	100.0

6) 가

[ ] q32\_16  
[ ]

6: 가

.....	1	95	11.9	11.9
.....	2	705	88.1	88.1
		800	100.0	100.0

7)

[ ] q32\_17  
[ ]

7:

.....	1	71	8.9	8.9
.....	2	729	91.1	91.1
		800	100.0	100.0

8)

[ ] q32\_18  
[ ]

8:

.....	1	213	26.6	26.6
.....	2	587	73.4	73.4
		800	100.0	100.0

32-2

1)

[ ] q32\_21  
[ ]

1:

.....	1	4	0.5	0.5
.....	2	796	99.5	99.5
		800	100.0	100.0

2) ( )

[ ] q32\_22  
[ ] 2: ( )

.....	1	55	6.9	6.9
.....	2	745	93.1	93.1
		800	100.0	100.0

3)

[ ] q32\_23  
[ ] 3:

.....	1	17	2.1	2.1
.....	2	783	97.9	97.9
		800	100.0	100.0

4) ( , )

[ ] q32\_24  
[ ] 4: ( , )

.....	1	19	2.4	2.4
.....	2	781	97.6	97.6
		800	100.0	100.0

5) ( )

[ ] q32\_25  
[ ] 5: ( )

.....	1	5	0.6	0.6
.....	2	795	99.4	99.4
		800	100.0	100.0

6) 가

[ ] q32\_26  
[ ] 6: 가

.....	1	4	0.5	0.5
.....	2	796	99.5	99.5
		800	100.0	100.0

7)

[ ] q32\_27  
[ ]

7:

.....	1	3	0.4	0.4
.....	2	797	99.6	99.6
		800	100.0	100.0

8)

[ ] q32\_28  
[ ]

8:

.....	1	25	3.1	3.1
.....	2	775	96.9	96.9
		800	100.0	100.0

32-3

8  
2가

가

가

[ ] q32\_3a  
[ ]

가

1

.....	1	49	6.1	6.1
.....	2	24	3.0	3.0
.....	3	63	7.9	7.9
.....	4	73	9.1	9.1
가	5	139	17.4	17.4
.....	6	89	11.1	11.1
.....	7	8	1.0	1.0
.....	8	355	44.4	44.4
		800	100.0	100.0

[ ] q32\_3b  
[ ]

가

2

.....	1	50	6.3	6.3
.....	2	19	2.4	2.4
.....	3	73	9.1	9.1
.....	4	82	10.3	10.3
가	5	186	23.3	23.3
.....	6	145	18.1	18.1
.....	7	13	1.6	1.6
.....	8	232	29.0	29.0
		800	100.0	100.0

2가 가 ( )

1 : \_\_\_\_\_

[ ] q33a  
[ ]

: 1

	.....	1	71	8.9	8.9
	.....	2	66	8.3	8.3
가	가 .....	3	33	4.1	4.1
	.....	4	58	7.3	7.3
	.....	5	50	6.3	6.3
	.....	6	85	10.6	10.6
	.....	7	120	15.0	15.0
	.....	8	32	4.0	4.0
	.....	9	144	18.0	18.0
	.....	10	22	2.8	2.8
	.....	11	3	0.4	0.4
	.....	12	14	1.8	1.8
	.....	13	81	10.1	10.1
가	.....	14	15	1.9	1.9
가	.....	15	5	0.6	0.6
	.....	16	1	0.1	0.1
			800	100.0	100.0

2 : \_\_\_\_\_

[ ] q33b  
[ ]

: 2

	.....	1	32	4.0	4.0
	.....	2	23	2.9	2.9
가	가 .....	3	33	4.1	4.1
	.....	4	55	6.9	6.9
	.....	5	40	5.0	5.0
	.....	6	73	9.1	9.1
	.....	7	96	12.0	12.0
	.....	8	56	7.0	7.0
	.....	9	177	22.1	22.1
	.....	10	20	2.5	2.5
	.....	11	7	0.9	0.9
	.....	12	18	2.3	2.3
	.....	13	128	16.0	16.0
가	.....	14	31	3.9	3.9
가	.....	15	11	1.4	1.4
			800	100.0	100.0

DQ1

? ( )

[ ] DQ1  
[ ]

.....	1	2	0.3	0.3
.....	2	360	45.0	45.0
.....	3	153	19.1	19.1
.....	4	271	33.9	33.9
.....	5	14	1.8	1.8
		800	100.0	100.0

DQ2

?

[ ] DQ2  
[ ]

.....	1	255	31.9	31.9
.....	2	78	9.8	9.8
.....	3	84	10.5	10.5
.....	4	381	47.6	47.6
.....	5	2	0.3	0.3
		800	100.0	100.0

DQ3

가 ? ( ) 가  
( , , )

( )

[ ] DQ3  
[ ] 가

70	.....	70	1	0.1	0.1
100	.....	100	6	0.8	0.8
103	.....	103	1	0.1	0.1
120	.....	120	2	0.3	0.3
150	.....	150	9	1.1	1.1
160	.....	160	1	0.1	0.1
170	.....	170	1	0.1	0.1
180	.....	180	3	0.4	0.4
200	.....	200	70	8.8	8.8
210	.....	210	2	0.3	0.3
220	.....	220	6	0.8	0.8
230	.....	230	15	1.9	1.9
240	.....	240	2	0.3	0.3
250	.....	250	95	11.9	11.9
255	.....	255	1	0.1	0.1
260	.....	260	4	0.5	0.5
270	.....	270	8	1.0	1.0
280	.....	280	22	2.8	2.8
290	.....	290	1	0.1	0.1
300	.....	300	234	29.3	29.3
310	.....	310	3	0.4	0.4
320	.....	320	9	1.1	1.1
330	.....	330	3	0.4	0.4
350	.....	350	81	10.1	10.1



360	.....	360	3	0.4	0.4
370	.....	370	1	0.1	0.1
380	.....	380	9	1.1	1.1
400	.....	400	96	12.0	12.0
410	.....	410	1	0.1	0.1
420	.....	420	2	0.3	0.3
430	.....	430	2	0.3	0.3
450	.....	450	30	3.8	3.8
480	.....	480	1	0.1	0.1
500	.....	500	49	6.1	6.1
530	.....	530	1	0.1	0.1
540	.....	540	1	0.1	0.1
550	.....	550	3	0.4	0.4
600	.....	600	6	0.8	0.8
650	.....	650	1	0.1	0.1
670	.....	670	1	0.1	0.1
680	.....	680	1	0.1	0.1
700	.....	700	1	0.1	0.1
800	.....	800	3	0.4	0.4
900	.....	900	2	0.3	0.3
1,000	.....	1,000	1	0.1	0.1
1,500	.....	1,500	1	0.1	0.1
.....	.....	9999	4	0.5	0.5
			800	100.0	100.0

DQ4

? ( 가 )

[ ] DQ4  
[ ]

0	.....	0	1	0.1	0.1
1	.....	1	1	0.1	0.1
3	.....	3	1	0.1	0.1
5	.....	5	9	1.1	1.1
6	.....	6	1	0.1	0.1
7	.....	7	2	0.3	0.3
8	.....	8	1	0.1	0.1
10	.....	10	31	3.9	3.9
15	.....	15	20	2.5	2.5
16	.....	16	2	0.3	0.3
17	.....	17	2	0.3	0.3
18	.....	18	4	0.5	0.5
20	.....	20	65	8.1	8.1
24	.....	24	1	0.1	0.1
25	.....	25	19	2.4	2.4
27	.....	27	1	0.1	0.1
30	.....	30	95	11.9	11.9
35	.....	35	16	2.0	2.0
40	.....	40	67	8.4	8.4
44	.....	44	1	0.1	0.1
45	.....	45	4	0.5	0.5
50	.....	50	110	13.8	13.8
55	.....	55	4	0.5	0.5
60	.....	60	66	8.3	8.3
65	.....	65	3	0.4	0.4
66	.....	66	1	0.1	0.1
70	.....	70	37	4.6	4.6
75	.....	75	5	0.6	0.6
80	.....	80	42	5.3	5.3
85	.....	85	1	0.1	0.1
86	.....	86	1	0.1	0.1
90	.....	90	8	1.0	1.0
100	.....	100	79	9.9	9.9
110	.....	110	2	0.3	0.3

120	.....	120	12	1.5	1.5
130	.....	130	2	0.3	0.3
150	.....	150	12	1.5	1.5
160	.....	160	2	0.3	0.3
180	.....	180	1	0.1	0.1
200	.....	200	6	0.8	0.8
210	.....	210	1	0.1	0.1
250	.....	250	1	0.1	0.1
300	.....	300	1	0.1	0.1
	.....	999	59	7.4	7.4
			800	100.0	100.0

DQ5

?

[       ] DQ5  
[       ]

가	.....	1	519	64.9	64.9
	.....	2	267	33.4	33.4
	.....	3	9	1.1	1.1
	.....	4	5	0.6	0.6
			800	100.0	100.0

DQ6

?

[       ] DQ6  
[       ]

	.....	1	796	99.5	99.5
	.....	2	3	0.4	0.4
	.....	4	1	0.1	0.1
			800	100.0	100.0

DQ7

.

[       ] DQ7a  
[       ] 가 1:

	.....	1	800	100.0	100.0
			800	100.0	100.0

[       ] DQ7b  
[       ] 가 2:

	.....	0	88	11.0	11.0
	.....	1	712	89.0	89.0
			800	100.0	100.0

[ ] DQ7c  
[ ] 가 3:

.....	0	749	93.6	93.6
.....	1	51	6.4	6.4
		800	100.0	100.0

[ ] DQ7d  
[ ] 가 4:

.....	0	796	99.5	99.5
.....	1	4	0.5	0.5
		800	100.0	100.0

DQ8

?

[ ] DQ8  
[ ]

.....	1	787	98.4	98.4
.....	2	10	1.3	1.3
.....	3	3	0.4	0.4
		800	100.0	100.0

DQ9  
DQ9-1

?

[ ] DQ9\_1  
[ ]

가,	.....	1	108	13.5	13.7	
가,	.....	2	62	7.8	7.9	
	.....	3	386	48.3	49.0	
	.....	4	170	21.3	21.6	
	,	.....	5	36	4.5	4.6
	.....	6	2	0.3	0.3	
	.....	8	23	2.9	2.9	
	.....	0	13	1.6		
			800	100.0	100.0	

DQ9-2

?

[ ] DQ9\_2  
[ ]

.....	1	56	7.0	7.1
.....	2	163	20.4	20.7
.....	3	549	68.6	69.8
/ / .....	4	19	2.4	2.4
.....	0	13	1.6	
		800	100.0	100.0

DQ10

?

[ ] DQ10  
[ ]

.....	1	265	33.1	33.1
.....	2	535	66.9	66.9
		800	100.0	100.0

DQ10-1

, ( )

?

[ ] DQ10\_1  
[ ] ( )

.....	1	479	59.9	89.5
.....	2	56	7.0	10.5
.....	0	265	33.1	
		800	100.0	100.0

DQ11

?

[ ] DQ11  
[ ] [ ]

가, .....	1	14	1.8	5.3
가, .....	2	8	1.0	3.0
.....	3	103	12.9	38.9
.....	4	125	15.6	47.2
, .....	5	6	0.8	2.3
.....	8	9	1.1	3.4
.....	0	535	66.9	
		800	100.0	100.0

DQ12

?

[            ] DQ12  
 [            ] [            ]

.....	1	3	0.4	1.1
.....	2	57	7.1	21.5
.....	3	138	17.3	52.1
/ / .....	4	64	8.0	24.2
가 .....	5	2	0.3	0.8
.....	6	1	0.1	0.4
.....	0	535	66.9	
		800	100.0	100.0

DQ13

? (            )

(            )

[            ] DQ13  
 [            ] [            ]

20 .....	20	1	0.1	0.4
30 .....	30	1	0.1	0.4
60 .....	60	2	0.3	0.8
70 .....	70	9	1.1	3.4
75 .....	75	1	0.1	0.4
80 .....	80	10	1.3	3.8
82 .....	82	1	0.1	0.4
90 .....	90	13	1.6	4.9
100 .....	100	59	7.4	22.3
103 .....	103	1	0.1	0.4
110 .....	110	5	0.6	1.9
120 .....	120	25	3.1	9.5
125 .....	125	1	0.1	0.4
130 .....	130	15	1.9	5.7
140 .....	140	4	0.5	1.5
150 .....	150	38	4.8	14.4
160 .....	160	12	1.5	4.5
165 .....	165	1	0.1	0.4
170 .....	170	3	0.4	1.1
180 .....	180	9	1.1	3.4
185 .....	185	1	0.1	0.4
190 .....	190	1	0.1	0.4
200 .....	200	32	4.0	12.1
220 .....	220	1	0.1	0.4
250 .....	250	8	1.0	3.0
270 .....	270	1	0.1	0.4
300 .....	300	6	0.8	2.3
301 .....	301	1	0.1	0.4
.....	999	2	0.3	0.8
.....	0	536	67.0	
		800	100.0	100.0

DQ14

가 ? 1가

[ ] DQ14  
[ ] [ ]

.....	1	152	19.0	57.4
.....	2	46	5.8	17.4
.....	3	45	5.6	17.0
.....	4	14	1.8	5.3
.....	5	8	1.0	3.0
.....	0	535	66.9	
		800	100.0	100.0

DQ15

가 ?

[ ] DQ15  
[ ] [ ] , 가

가	.....	1	129	16.1	48.7
가	.....	2	86	10.8	32.5
	.....	3	29	3.6	10.9
가	.....	4	21	2.6	7.9
.....	0	535	66.9		
		800	100.0		100.0

DQ16

가 가 1가

[ ] DQ16  
[ ] [ ] 가 가

.....	1	109	13.6	41.1	
.....	2	72	9.0	27.2	
.....	3	14	1.8	5.3	
가	.....	4	44	5.5	16.6
.....	5	9	1.1	3.4	
,	.....	6	1	0.1	0.4
.....	7	4	0.5	1.5	
.....	8	11	1.4	4.2	
( )	.....	9	1	0.1	0.4
.....	0	535	66.9		
		800	100.0		100.0

DQ17

?

[ ] DQ17  
[ ] [ ]

.....	1	37	4.6	14.0	
.....	2	106	13.3	40.0	
.....	3	96	12.0	36.2	
.....	4	19	2.4	7.2	
.....	5	5	0.6	1.9	
.....	6	2	0.3	0.8	
.....	0	535	66.9		
		800	100.0		100.0

DQ18

( )

? 1가

[ ] DQ18  
[ ] [ ] ( )

.....	1	8	1.0	3.0
.....	2	10	1.3	3.8
.....	3	82	10.3	30.9
.....	4	44	5.5	16.6
.....	5	58	7.3	21.9
.....	6	62	7.8	23.4
.....	7	1	0.1	0.4
.....	0	535	66.9	
		800	100.0	100.0

DQ19

?

[ ] DQ19  
[ ] [ ]

.....	1	20	2.5	7.5
.....	2	57	7.1	21.5
가 .....	3	114	14.3	43.0
.....	4	33	4.1	12.5
.....	5	16	2.0	6.0
.....	6	25	3.1	9.4
.....	0	535	66.9	
		800	100.0	100.0

DQ20

가

1가

[ ] DQ20  
[ ] [ ]

.....	1	10	1.3	6.1
가 .....	2	17	2.1	10.4
.....	3	90	11.3	55.2
가 .....	5	17	2.1	10.4
가 .....	6	28	3.5	17.2
.....	8	1	0.1	0.6
.....	0	637	79.6	
		800	100.0	100.0

DQ21

?

[ ] DQ21  
[ ] [ ]

.....	1	200	25.0	83.3
.....	2	40	5.0	16.7
.....	0	560	70.0	
		800	100.0	100.0

DQ21 - 1

, 가 1가 .

[ ] DQ21\_1  
[ ] [ ] ( )

.....	1	65	8.1	32.5
.....	2	19	2.4	9.5
.....	3	6	0.8	3.0
.....	4	30	3.8	15.0
.....	5	12	1.5	6.0
( )가	6	9	1.1	4.5
.....	7	19	2.4	9.5
.....	8	21	2.6	10.5
.....	9	18	2.3	9.0
.....	99	1	0.1	0.5
.....	0	600	75.0	
		800	100.0	100.0

DQ22

?

[ ] DQ22  
[ ] [ ]

.....	1	32	4.0	57.1
.....	2	24	3.0	42.9
.....	0	744	93.0	
		800	100.0	100.0

DQ23

? 1가 .

( , 12 )  
[ ] DQ23  
[ ] [ ] ( )

.....	1	10	1.3	31.3
.....	2	12	1.5	37.5
.....	3	5	0.6	15.6
.....	4	3	0.4	9.4
.....	5	2	0.3	6.3
.....	0	768	96.0	
		800	100.0	100.0



DQ24

( , 12 ) ? 1가

[ ] DQ24  
[ ] [ ] ( )

---

.....	1	3	0.4	12.5
.....	2	5	0.6	20.8
가 ..... 가	3	5	0.6	20.8
가 ..... 가	4	2	0.3	8.3
.....	5	7	0.9	29.2
.....	6	2	0.3	8.3
.....	0	776	97.0	
		800	100.0	100.0

DQ25

( ? )

[ ] DQ25  
[ ] [ ]

---

.....	1	246	30.8	51.3
.....	2	75	9.4	15.6
.....	3	133	16.6	27.7
.....	4	15	1.9	3.1
.....	5	1	0.1	0.2
.....	6	3	0.4	0.6
.....	7	3	0.4	0.6
.....	8	2	0.3	0.4
.....	9	2	0.3	0.4
.....	0	320	40.0	
		800	100.0	100.0

DQ26

( ? 1가 )

[ ] DQ26  
[ ] [ ]

---

.....	1	52	6.5	10.8
가 ..... 가	2	191	23.9	39.8
( ) ..... 가	3	115	14.4	24.0
..... 가	4	19	2.4	4.0
..... 가	5	53	6.6	11.0
..... 가	6	40	5.0	8.3
.....	7	4	0.5	0.8
.....	8	4	0.5	0.8
.....	9	1	0.1	0.2
가 ..... 가	10	1	0.1	0.2
.....	0	320	40.0	
		800	100.0	100.0

DQ27

?

[ ] DQ27  
 [ ] [ ]

.....	1	465	58.1	96.9
.....	2	15	1.9	3.1
.....	0	320	40.0	
		800	100.0	100.0

DQ27 - 1

, 가 1가 .

[ ] DQ27\_1  
 [ ] [ ] ( )

.....	1	16	2.0	3.4
.....	2	5	0.6	1.1
.....	3	3	0.4	0.6
.....	4	4	0.5	0.9
.....	5	3	0.4	0.6
( )가 .....	6	6	0.8	1.3
.....	7	2	0.3	0.4
.....	8	45	5.6	9.7
.....	10	375	46.9	80.6
.....	11	1	0.1	0.2
.....	12	5	0.6	1.1
.....	0	335	41.9	
		800	100.0	100.0