

# CODE BOOK

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A1-2006-0012

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2006년

한국사회과학자료원

2007년

2007년

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

김상욱. 2005. 「한국종합사회조사, 2005」. 연구수행기관: 성균관대학교 서베이리서치센터. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2006년. 자료버전: v2. 자료번호: A1-2005-0001.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2007. 「한국종합사회조사, 2005 코드북」. pp. 5-10.

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

“ ”

1

?

[            ] q1  
[            ] (    )

20	.....	20	2	0.9	0.9
21	.....	21	1	0.5	0.5
22	.....	22	3	1.4	1.4
23	.....	23	2	0.9	0.9
24	.....	24	3	1.4	1.4
25	.....	25	1	0.5	0.5
26	.....	26	3	1.4	1.4
27	.....	27	5	2.3	2.3
28	.....	28	5	2.3	2.3
29	.....	29	7	3.3	3.3
30	.....	30	7	3.3	3.3
31	.....	31	4	1.9	1.9
32	.....	32	15	7.0	7.0
33	.....	33	7	3.3	3.3
34	.....	34	10	4.7	4.7
35	.....	35	13	6.1	6.1
36	.....	36	5	2.3	2.3
37	.....	37	6	2.8	2.8
38	.....	38	9	4.2	4.2
39	.....	39	12	5.6	5.6
40	.....	40	9	4.2	4.2
41	.....	41	2	0.9	0.9
42	.....	42	11	5.1	5.1
43	.....	43	3	1.4	1.4
44	.....	44	9	4.2	4.2
45	.....	45	10	4.7	4.7
46	.....	46	2	0.9	0.9
47	.....	47	4	1.9	1.9
48	.....	48	7	3.3	3.3
49	.....	49	4	1.9	1.9
50	.....	50	1	0.5	0.5
53	.....	53	1	0.5	0.5
58	.....	58	2	0.9	0.9
59	.....	59	2	0.9	0.9
60	.....	60	5	2.3	2.3
61	.....	61	2	0.9	0.9
63	.....	63	2	0.9	0.9
64	.....	64	1	0.5	0.5
65	.....	65	3	1.4	1.4
66	.....	66	2	0.9	0.9
67	.....	67	2	0.9	0.9
69	.....	69	3	1.4	1.4
71	.....	71	1	0.5	0.5
73	.....	73	2	0.9	0.9
75	.....	75	3	1.4	1.4
77	.....	77	1	0.5	0.5
			214	100.0	100.0

2

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[       ] q2  
[       ]

.....	1	91	42.5	42.5
.....	2	123	57.5	57.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3

?

[       ] q3  
[       ]

.....	1	45	21.0	21.0
(       ) .....	2	28	13.1	13.1
(       ) .....	3	93	43.5	43.5
.....	4	17	7.9	7.9
.....	5	26	12.1	12.1
(       ) .....	6	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4

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(   /   )

[       ] q4  
[       ] (       )

.....	0	135	63.1	63.1
.....	1	15	7.0	7.0
.....	2	50	23.4	23.4
.....	3	13	6.1	6.1
.....	4	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5

?

[       ] q5  
[       ]

.....	1	95	44.4	44.4
.....	2	2	0.9	0.9
.....	3	103	48.1	48.1
.....	4	10	4.7	4.7
.....	5	4	1.9	1.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

6

?

[        ] q6  
[        ]

4	.....	4	6	2.8	2.8
6	.....	6	8	3.7	3.7
7	.....	7	7	3.3	3.3
8	.....	8	1	0.5	0.5
9	.....	9	36	16.8	16.8
10	.....	10	97	45.3	45.3
11	.....	11	4	1.9	1.9
12	.....	12	17	7.9	7.9
13	.....	13	6	2.8	2.8
14	.....	14	25	11.7	11.7
15	.....	15	3	1.4	1.4
16	.....	16	3	1.4	1.4
17	.....	17	1	0.5	0.5
			214	100.0	100.0

7

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?

[        ] q7  
[        ]

	.....	0	173	80.8	80.8
	.....	1	1	0.5	0.5
	.....	2	12	5.6	5.6
2	.....	3	7	3.3	3.3
4	.....	4	21	9.8	9.8
			214	100.0	100.0

8

?

[        ] q8\_1\_1  
[        ] 1:

	.....	1	214	100.0	100.0
			214	100.0	100.0

[ ] q8\_1\_2  
[ ] 1:

.....	2	213	99.5	99.5
/ .....	3	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_2\_1  
[ ] 2:

.....	2	85	39.7	60.7
.....	3	36	16.8	25.7
.....	4	11	5.1	7.9
.....	5	1	0.5	0.7
.....	6	2	0.9	1.4
.....	7	5	2.3	3.6
.....	0	74	34.6	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_2\_2  
[ ] 2:

.....	1	19	8.9	13.6
.....	2	105	49.1	75.0
/ .....	3	16	7.5	11.4
.....	0	74	34.6	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_3\_1  
[ ] 3:

.....	2	3	1.4	3.8
.....	3	66	30.8	83.5
.....	4	5	2.3	6.3
.....	5	2	0.9	2.5
.....	6	2	0.9	2.5
.....	7	1	0.5	1.3
.....	0	135	63.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_3\_2  
[ ] 3:

.....	1	27	12.6	34.2
.....	2	47	22.0	59.5
/ .....	3	5	2.3	6.3
.....	0	135	63.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_4\_1  
[ ] 4:

.....	2	4	1.9	16.0
.....	3	19	8.9	76.0
.....	5	2	0.9	8.0
.....	0	189	88.3	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_4\_2  
[ ] 4:

.....	1	7	3.3	28.0
.....	2	18	8.4	72.0
.....	0	189	88.3	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_5\_1  
[ ] 5:

.....	3	4	1.9	100.0
.....	0	210	98.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q8\_5\_2  
[ ] 5:

.....	1	1	0.5	25.0
.....	2	3	1.4	75.0
.....	0	210	98.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ]	q8_6_1			
[       ]	6:			
.....	3	1	0.5	100.0
.....	0	213	99.5	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ]	q8_6_2			
[       ]	6:			
.....	1	1	0.5	100.0
.....	0	213	99.5	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

9

?       가       가

[       ]	q9_1_1			
[       ]	1:			
.....	2	1	0.5	1.2
.....	3	16	7.5	19.8
.....	4	26	12.1	32.1
.....	5	26	12.1	32.1
.....	6	12	5.6	14.8
.....	0	133	62.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ]	q9_1_2			
[       ]	1:			
.....	1	12	5.6	14.8
.....	2	67	31.3	82.7
/ .....	3	2	0.9	2.5
.....	0	133	62.1	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>



[ ] q9_2_1				
[ ] 2:				
.....	3	9	4.2	17.6
.....	4	8	3.7	15.7
.....	5	20	9.3	39.2
.....	6	14	6.5	27.5
.....	0	163	76.2	
		214	100.0	100.0

[ ] q9_2_2				
[ ] 2:				
.....	1	7	3.3	13.7
.....	2	41	19.2	80.4
/ .....	3	3	1.4	5.9
.....	0	163	76.2	
		214	100.0	100.0

[ ] q9_3_1				
[ ] 3:				
.....	3	6	2.8	15.0
.....	4	2	0.9	5.0
.....	5	16	7.5	40.0
.....	6	16	7.5	40.0
.....	0	174	81.3	
		214	100.0	100.0

[ ] q9_3_2				
[ ] 3:				
.....	1	7	3.3	17.5
.....	2	32	15.0	80.0
/ .....	3	1	0.5	2.5
.....	0	174	81.3	
		214	100.0	100.0

[        ] q9_4_1				
[        ]        4:				
.....	3	3	1.4	12.0
.....	5	7	3.3	28.0
.....	6	15	7.0	60.0
.....	0	189	88.3	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q9_4_2				
[        ]        4:				
.....	1	4	1.9	16.0
.....	2	20	9.3	80.0
/ .....	3	1	0.5	4.0
.....	0	189	88.3	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q9_5_1				
[        ]        5:				
.....	3	1	0.5	7.7
.....	5	1	0.5	7.7
.....	6	11	5.1	84.6
.....	0	201	93.9	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q9_5_2				
[        ]        5:				
.....	1	2	0.9	15.4
.....	2	10	4.7	76.9
/ .....	3	1	0.5	7.7
.....	0	201	93.9	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q9_6_1				
[        ]        6:				
.....	3	1	0.5	9.1
.....	5	1	0.5	9.1
.....	6	9	4.2	81.8
.....	0	203	94.9	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q9\_6\_2  
[        ] 6:

.....	1	4	1.9	36.4
.....	2	5	2.3	45.5
/ .....	3	2	0.9	18.2
.....	0	203	94.9	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

10

가

[        ] q10\_1  
[        ]

.....	0	184	86.0	86.0
.....	1	29	13.6	13.6
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q10\_2  
[        ]

.....	0	155	72.4	72.4
.....	1	58	27.1	27.1
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q10\_3  
[        ]

.....	0	172	80.4	80.4
.....	1	41	19.2	19.2
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q10\_4  
[        ]

.....	0	154	72.0	72.0
.....	1	59	27.6	27.6
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[ ] q10\_5  
[ ]

.....	0	68	31.8	31.8
.....	1	145	67.8	67.8
.....	9	1	0.5	0.5
		214	100.0	100.0

11

?

[ ] q11  
[ ]

.....	1	4	1.9	1.9
.....	3	3	1.4	1.4
( ) ( ) .....	4	1	0.5	0.5
.....	5	2	0.9	0.9
.....	6	3	1.4	1.4
.....	8	7	3.3	3.3
.....	9	14	6.5	6.5
.....	10	24	11.2	11.2
.....	11	143	66.8	66.8
.....	12	6	2.8	2.8
.....	13	6	2.8	2.8
.....	99	1	0.5	0.5
		214	100.0	100.0

12

?

[ ] q12  
[ ]

.....	1	119	55.6	55.6
.....	2	7	3.3	3.3
.....	3	1	0.5	0.5
.....	4	13	6.1	6.1
.....	5	8	3.7	3.7
.....	6	13	6.1	6.1
.....	7	8	3.7	3.7
.....	8	24	11.2	11.2
.....	10	2	0.9	0.9
.....	13	12	5.6	5.6
.....	14	1	0.5	0.5
.....	15	6	2.8	2.8
		214	100.0	100.0

13

가 ?

[ ] q13  
[ ]

.....	0	15	7.0	7.0
.....	1	29	13.6	13.6
.....	2	44	20.6	20.6
.....	3	24	11.2	11.2
가 .....	4	28	13.1	13.1
.....	5	8	3.7	3.7
.....	6	11	5.1	5.1
, , 가 , ,	7	11	5.1	5.1
.....	8	28	13.1	13.1
.....	9	16	7.5	7.5
		214	100.0	100.0

14

? 1 , 7

[ ] q14  
[ ]

.....	1	55	25.7	25.7
2 .....	2	15	7.0	7.0
3 .....	3	31	14.5	14.5
.....	4	82	38.3	38.3
5 .....	5	25	11.7	11.7
6 .....	6	4	1.9	1.9
.....	7	2	0.9	0.9
		214	100.0	100.0

15

? 1 , 7

[ ] q15  
[ ]

.....	1	98	45.8	45.8
2 .....	2	52	24.3	24.3
3 .....	3	32	15.0	15.0
.....	4	21	9.8	9.8
5 .....	5	4	1.9	1.9
6 .....	6	2	0.9	0.9
.....	7	5	2.3	2.3
		214	100.0	100.0

16

?

[        ] q16  
[        ]

가	.....	1	4	1.9
	.....	2	24	11.2
	.....	3	166	77.6
	.....	4	18	8.4
	.....	9	2	0.9
			214	100.0
				100.0

17

가

?

[        ] q17  
[        ]

	.....	1	179	83.6
	.....	2	35	16.4
			214	100.0
				100.0

가

18

?

[        ] q18\_1  
[        ]

1991	.....	1991	1	0.5
1992	.....	1992	1	0.5
1994	.....	1994	1	0.5
1995	.....	1995	1	0.5
1996	.....	1996	2	0.9
1997	.....	1997	42	19.6
1998	.....	1998	43	20.1
1999	.....	1999	23	10.7
2000	.....	2000	29	13.6
2001	.....	2001	12	5.6
2002	.....	2002	19	8.9
2003	.....	2003	16	7.5
2004	.....	2004	18	8.4
2005	.....	2005	5	2.3
	.....	9999	1	0.5
			214	100.0
				100.0

[        ] q18\_2  
[        ]

1	.....	1	25	11.7	11.7
2	.....	2	25	11.7	11.7
3	.....	3	12	5.6	5.6
4	.....	4	10	4.7	4.7
5	.....	5	23	10.7	10.7
6	.....	6	15	7.0	7.0
7	.....	7	19	8.9	8.9
8	.....	8	25	11.7	11.7
9	.....	9	13	6.1	6.1
10	.....	10	21	9.8	9.8
11	.....	11	13	6.1	6.1
12	.....	12	12	5.6	5.6
	.....	99	1	0.5	0.5
			214	100.0	100.0

19

?

[        ] q19\_1  
[        ]

1950	.....	1950	1	0.5	0.5
1980	.....	1980	2	0.9	0.9
1987	.....	1987	1	0.5	0.5
1990	.....	1990	2	0.9	0.9
1992	.....	1992	2	0.9	0.9
1993	.....	1993	1	0.5	0.5
1994	.....	1994	6	2.8	2.8
1995	.....	1995	9	4.2	4.2
1996	.....	1996	10	4.7	4.7
1997	.....	1997	47	22.0	22.0
1998	.....	1998	28	13.1	13.1
1999	.....	1999	26	12.1	12.1
2000	.....	2000	34	15.9	15.9
2001	.....	2001	9	4.2	4.2
2002	.....	2002	9	4.2	4.2
2003	.....	2003	10	4.7	4.7
2004	.....	2004	13	6.1	6.1
2005	.....	2005	2	0.9	0.9
	.....	9999	2	0.9	0.9
			214	100.0	100.0

[        ] q19\_2  
[        ]

1	.....	1	33	15.4	15.4
2	.....	2	18	8.4	8.4
3	.....	3	11	5.1	5.1
4	.....	4	12	5.6	5.6
5	.....	5	16	7.5	7.5
6	.....	6	43	20.1	20.1
7	.....	7	14	6.5	6.5
8	.....	8	18	8.4	8.4
9	.....	9	10	4.7	4.7
10	.....	10	16	7.5	7.5
11	.....	11	9	4.2	4.2
12	.....	12	12	5.6	5.6
	.....	99	2	0.9	0.9
			214	100.0	100.0

20

가

?

[        ] q20  
[        ]

가	.....	1	81	37.9	37.9
	.....	2	36	16.8	16.8
	.....	3	20	9.3	9.3
	.....	4	4	1.9	1.9
	(        ) .....	5	41	19.2	19.2
가	.....	6	6	2.8	2.8
가	.....	7	20	9.3	9.3
	.....	8	6	2.8	2.8
			214	100.0	100.0

21

가

?

[        ] q21  
[        ]

	.....	1	97	45.3	45.3
	.....	2	46	21.5	21.5
TV	.....	3	15	7.0	7.0
가	.....	4	12	5.6	5.6
	.....	5	20	9.3	9.3
	.....	6	15	7.0	7.0
	.....	7	5	2.3	2.3
	.....	8	4	1.9	1.9
			214	100.0	100.0



22

?

[        ] q22  
[        ]

.....	1	111	51.9	51.9
.....	2	54	25.2	25.2
.....	3	4	1.9	1.9
가 .....	4	42	19.6	19.6
.....	5	2	0.9	0.9
.....	6	1	0.5	0.5
		214	100.0	100.0

23

가

?

[        ] q23  
[        ] 가

.....	1	98	45.8	45.8
.....	2	10	4.7	4.7
.....	3	26	12.1	12.1
.....	4	6	2.8	2.8
.....	5	26	12.1	12.1
.....	6	17	7.9	7.9
.....	7	22	10.3	10.3
.....	8	4	1.9	1.9
.....	9	5	2.3	2.3
		214	100.0	100.0

24

가 가

가

?

[        ] q24  
[        ] 가

.....	0	5	2.3	2.3
가 .....	1	69	32.2	32.2
가 .....	2	25	11.7	11.7
가 .....	3	51	23.8	23.8
.....	4	37	17.3	17.3
.....	5	21	9.8	9.8
.....	6	6	2.8	2.8
		214	100.0	100.0

[        ] q25  
 [        ] (    )

	0	51	23.8	23.8
5 .....	5	1	0.5	0.5
10 .....	10	1	0.5	0.5
30 .....	30	1	0.5	0.5
50 .....	50	1	0.5	0.5
70 .....	70	1	0.5	0.5
100 .....	100	4	1.9	1.9
150 .....	150	1	0.5	0.5
200 .....	200	9	4.2	4.2
300 .....	300	9	4.2	4.2
400 .....	400	2	0.9	0.9
500 .....	500	5	2.3	2.3
600 .....	600	2	0.9	0.9
750 .....	750	1	0.5	0.5
800 .....	800	1	0.5	0.5
1000 .....	1000	11	5.1	5.1
1500 .....	1500	2	0.9	0.9
2000 .....	2000	14	6.5	6.5
2500 .....	2500	2	0.9	0.9
3000 .....	3000	3	1.4	1.4
4000 .....	4000	2	0.9	0.9
4500 .....	4500	1	0.5	0.5
5000 .....	5000	6	2.8	2.8
6000 .....	6000	1	0.5	0.5
8000 .....	8000	3	1.4	1.4
10000 .....	10000	9	4.2	4.2
15000 .....	15000	3	1.4	1.4
20000 .....	20000	3	1.4	1.4
24000 .....	24000	1	0.5	0.5
25000 .....	25000	1	0.5	0.5
30000 .....	30000	4	1.9	1.9
40000 .....	40000	2	0.9	0.9
47000 .....	47000	1	0.5	0.5
50000 .....	50000	4	1.9	1.9
80000 .....	80000	1	0.5	0.5
10 .....	99998	45	21.0	21.0
.....	99999	5	2.3	2.3
		214	100.0	100.0

26

?

[        ] q26  
[        ]

		0	54	25.2	25.2
가		1	40	18.7	18.7
/		2	25	11.7	11.7
가		3	47	22.0	22.0
		4	18	8.4	8.4
		5	23	10.7	10.7
		6	2	0.9	0.9
		9	5	2.3	2.3
			214	100.0	100.0

27

가

?

[        ] q27  
[        ]

가

.....	0	4	1.9	1.9
.....	1	85	39.7	39.7
.....	2	99	46.3	46.3
.....	3	4	1.9	1.9
.....	4	6	2.8	2.8
.....	5	4	1.9	1.9
(        ) .....	6	10	4.7	4.7
.....	9	2	0.9	0.9
		214	100.0	100.0

28

?

[        ] q28  
[        ]

가

.....	1	203	94.9	94.9
(        ) .....	2	4	1.9	1.9
.....	3	7	3.3	3.3
		214	100.0	100.0

29

가

?

[        ] q29  
[        ]

가

.....	0	3	1.4	1.4
.....	1	136	63.6	63.6
.....	2	20	9.3	9.3
.....	3	49	22.9	22.9
.....	4	4	1.9	1.9
.....	9	2	0.9	0.9
		214	100.0	100.0

30

가

?

[        ] q30  
[        ]

.....	0	23	10.7	10.7
.....	1	20	9.3	9.3
.....	2	6	2.8	2.8
.....	3	6	2.8	2.8
.....	4	90	42.1	42.1
.....	5	23	10.7	10.7
.....	6	28	13.1	13.1
.....	7	9	4.2	4.2
가 / .....	8	7	3.3	3.3
.....	9	2	0.9	0.9
		214	100.0	100.0

31

?

[        ] q31  
[        ]

.....	1	60	28.0	28.0
(    ) .....	2	150	70.1	70.1
.....	3	3	1.4	1.4
.....	9	1	0.5	0.5
		214	100.0	100.0

32

가

?

[        ] q32  
[        ]

.....	1	25	11.7	11.7
.....	2	16	7.5	7.5
가 .....	3	72	33.6	33.6
.....	4	13	6.1	6.1
.....	5	6	2.8	2.8
.....	6	4	1.9	1.9
.....	7	67	31.3	31.3
가 .....	8	5	2.3	2.3
.....	9	6	2.8	2.8
		214	100.0	100.0

33

?

[        ] q33\_1  
[        ]

1992 .....	1992	1	0.5	0.5
1996 .....	1996	1	0.5	0.5
1997 .....	1997	6	2.8	2.8
1998 .....	1998	1	0.5	0.5
1999 .....	1999	6	2.8	2.8
2000 .....	2000	18	8.4	8.4
2001 .....	2001	24	11.2	11.2
2002 .....	2002	50	23.4	23.4
2003 .....	2003	36	16.8	16.8
2004 .....	2004	42	19.6	19.6
2005 .....	2005	24	11.2	11.2
2006 .....	2006	4	1.9	1.9
.....	9999	1	0.5	0.5
		214	100.0	100.0

[        ] q33\_2  
[        ]

1	.....	1	18	8.4	8.4
2	.....	2	17	7.9	7.9
3	.....	3	25	11.7	11.7
4	.....	4	24	11.2	11.2
5	.....	5	23	10.7	10.7
6	.....	6	22	10.3	10.3
7	.....	7	16	7.5	7.5
8	.....	8	20	9.3	9.3
9	.....	9	11	5.1	5.1
10	.....	10	12	5.6	5.6
11	.....	11	13	6.1	6.1
12	.....	12	12	5.6	5.6
	.....	99	1	0.5	0.5
			214	100.0	100.0

34

가 ?

[        ] q34  
[        ] 가

.....	0	3	1.4	1.4
가.....	1	59	27.6	27.6
.....	2	46	21.5	21.5
.....	3	46	21.5	21.5
.....	4	20	9.3	9.3
.....	5	32	15.0	15.0
.....	6	1	0.5	0.5
.....	7	5	2.3	2.3
.....	9	2	0.9	0.9
		214	100.0	100.0

35

가 (        ) ?

[        ] q35  
[        ]

	.....	0	30	14.0	14.0
	.....	1	14	6.5	6.5
	.....	2	19	8.9	8.9
가	.....	3	18	8.4	8.4
	.....	4	10	4.7	4.7
	.....	5	17	7.9	7.9
	.....	6	59	27.6	27.6
	.....	7	42	19.6	19.6
	.....	8	4	1.9	1.9
	.....	9	1	0.5	0.5
			214	100.0	100.0

36

?

[ ] q36  
[ ]

.....	0	67	31.3	31.3
.....	1	31	14.5	14.5
.....	2	27	12.6	12.6
.....	3	4	1.9	1.9
가 .....	4	6	2.8	2.8
.....	5	5	2.3	2.3
.....	6	13	6.1	6.1
, , 가 , ,	7	1	0.5	0.5
.....	8	33	15.4	15.4
.....	9	27	12.6	12.6
		214	100.0	100.0

37

( )

?

[ ] q37  
[ ]

/ / .....	0	121	56.5	56.5
.....	1	11	5.1	5.1
.....	2	20	9.3	9.3
.....	3	53	24.8	24.8
.....	4	6	2.8	2.8
.....	5	2	0.9	0.9
.....	9	1	0.5	0.5
		214	100.0	100.0

37.1 가 ?

[ ] q37\_1  
[ ]

.....	5	3	1.4	33.3
.....	6	4	1.9	44.4
가 .....	7	1	0.5	11.1
.....	99	1	0.5	11.1
.....	0	205	95.8	
		214	100.0	100.0

[            ] q38

[            ]            가            (            )

0 .....	0	15	7.0	7.0
5 .....	5	1	0.5	0.5
10 .....	10	1	0.5	0.5
20 .....	20	4	1.9	1.9
25 .....	25	1	0.5	0.5
30 .....	30	18	8.4	8.4
34 .....	34	10	4.7	4.7
35 .....	35	4	1.9	1.9
38 .....	38	1	0.5	0.5
40 .....	40	6	2.8	2.8
45 .....	45	1	0.5	0.5
50 .....	50	14	6.5	6.5
55 .....	55	1	0.5	0.5
57 .....	57	3	1.4	1.4
58 .....	58	1	0.5	0.5
59 .....	59	2	0.9	0.9
60 .....	60	10	4.7	4.7
63 .....	63	1	0.5	0.5
68 .....	68	1	0.5	0.5
70 .....	70	16	7.5	7.5
75 .....	75	2	0.9	0.9
78 .....	78	2	0.9	0.9
80 .....	80	13	6.1	6.1
85 .....	85	1	0.5	0.5
90 .....	90	2	0.9	0.9
100 .....	100	37	17.3	17.3
106 .....	106	1	0.5	0.5
110 .....	110	3	1.4	1.4
120 .....	120	10	4.7	4.7
130 .....	130	2	0.9	0.9
140 .....	140	3	1.4	1.4
150 .....	150	10	4.7	4.7
170 .....	170	2	0.9	0.9
190 .....	190	1	0.5	0.5
200 .....	200	8	3.7	3.7
210 .....	210	1	0.5	0.5
250 .....	250	2	0.9	0.9
.....9999		3	1.4	1.4
		214	100.0	100.0



39

가

?

[            ] q39

[            ] (        )

0 .....	0	1	0.5	0.5
1 .....	1	1	0.5	0.5
2 .....	2	1	0.5	0.5
3 .....	3	2	0.9	0.9
5 .....	5	2	0.9	0.9
10 .....	10	5	2.3	2.3
18 .....	18	2	0.9	0.9
20 .....	20	10	4.7	4.7
25 .....	25	5	2.3	2.3
28 .....	28	1	0.5	0.5
30 .....	30	32	15.0	15.0
35 .....	35	5	2.3	2.3
40 .....	40	17	7.9	7.9
45 .....	45	3	1.4	1.4
50 .....	50	23	10.7	10.7
55 .....	55	2	0.9	0.9
57 .....	57	1	0.5	0.5
60 .....	60	16	7.5	7.5
65 .....	65	1	0.5	0.5
70 .....	70	20	9.3	9.3
80 .....	80	7	3.3	3.3
90 .....	90	9	4.2	4.2
100 .....	100	17	7.9	7.9
110 .....	110	1	0.5	0.5
120 .....	120	5	2.3	2.3
130 .....	130	3	1.4	1.4
150 .....	150	8	3.7	3.7
170 .....	170	2	0.9	0.9
180 .....	180	2	0.9	0.9
200 .....	200	7	3.3	3.3
.....9999		3	1.4	1.4
		214	100.0	100.0

40

1.

[            ] q40\_1

[            ] 1:

.....	1	20	9.3	9.3
.....	2	27	12.6	12.6
.....	3	49	22.9	22.9
.....	4	90	42.1	42.1
.....	5	28	13.1	13.1
		214	100.0	100.0

2.

[        ] q40\_2  
[        ]

2:

.....	1	28	13.1	13.1
.....	2	27	12.6	12.6
.....	3	57	26.6	26.6
.....	4	79	36.9	36.9
.....	5	21	9.8	9.8
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3.

[        ] q40\_3  
[        ]

3:

.....	1	8	3.7	3.7
.....	2	17	7.9	7.9
.....	3	67	31.3	31.3
.....	4	70	32.7	32.7
.....	5	50	23.4	23.4
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4.

가

[        ] q40\_4  
[        ]

4:

.....	1	11	5.1	5.1
.....	2	26	12.1	12.1
.....	3	48	22.4	22.4
.....	4	82	38.3	38.3
.....	5	46	21.5	21.5
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

41

?

[        ] q41  
[        ]

.....	1	1	0.5	0.5
.....	2	16	7.5	7.5
.....	3	19	8.9	8.9
.....	4	94	43.9	43.9
.....	5	84	39.3	39.3
		214	100.0	100.0

42

?

[        ] q42  
[        ]

.....	1	3	1.4	1.4
.....	2	6	2.8	2.8
.....	3	113	52.8	52.8
.....	4	75	35.0	35.0
.....	5	17	7.9	7.9
		214	100.0	100.0

43

?

[        ] q43  
[        ]

0 .....	0	32	15.0	15.0
1 .....	1	48	22.4	22.4
2 .....	2	41	19.2	19.2
3 .....	3	29	13.6	13.6
4 .....	4	10	4.7	4.7
5 .....	5	32	15.0	15.0
6 .....	6	3	1.4	1.4
7 .....	7	2	0.9	0.9
8 .....	8	17	7.9	7.9
		214	100.0	100.0

44

?

[            ] q44  
[            ]

0 .....	0	84	39.3	39.3
1 .....	1	50	23.4	23.4
2 .....	2	24	11.2	11.2
3 .....	3	29	13.6	13.6
4 .....	4	6	2.8	2.8
5 .....	5	14	6.5	6.5
8 .....	8	7	3.3	3.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

45

?

[            ] q45  
[            ] /

.....	1	120	56.1	56.1
.....	2	94	43.9	43.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[            ] q45\_1  
[            ] (            /            )            1:

.....	0	177	82.7	82.7
.....	1	37	17.3	17.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[            ] q45\_2  
[            ] (            /            )            2:

.....	0	192	89.7	89.7
.....	1	22	10.3	10.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[            ] q45\_3  
[            ] (            /            )            3:

.....	0	194	90.7	90.7
.....	1	20	9.3	9.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[	]	q45_4			
[	]	(	/	)	4:
.....	0	160	74.8	74.8	
.....	1	54	25.2	25.2	
		214	100.0	100.0	

[	]	q45_5			
[	]	(	/	)	5:
.....	0	198	92.5	92.5	
.....	1	16	7.5	7.5	
		214	100.0	100.0	

[	]	q45_6			
[	]	(	/	)	6:
.....	0	209	97.7	97.7	
.....	1	5	2.3	2.3	
		214	100.0	100.0	

46

? ?

[	]	q46			
[	]				
.....	1	5	2.3	2.3	
.....	2	23	10.7	10.7	
.....	3	63	29.4	29.4	
.....	4	83	38.8	38.8	
.....	5	39	18.2	18.2	
.....	9	1	0.5	0.5	
		214	100.0	100.0	

47

가 가 ,  
?

[ ] q47  
[ ]

/ /

.....	1	5	2.3
.....	2	13	6.1
.....	3	58	27.1
.....	4	57	26.6
.....	5	80	37.4
.....	9	1	0.5
	214	100.0	100.0

48

?

[ ] q48  
[ ]

.....	1	12	5.6
.....	2	34	15.9
.....	3	101	47.2
.....	4	46	21.5
.....	5	20	9.3
.....	9	1	0.5
	214	100.0	100.0

49

가 가

?

[ ] q49  
[ ]

가

.....	0	45	21.0
/ /	1	107	50.0
/	2	22	10.3
/	3	17	7.9
.....	4	12	5.6
.....	5	2	0.9
.....	6	9	4.2
	214	100.0	100.0

50

가

?

?

[        ] q50  
[        ]

.....	1	135	63.1	63.1
.....	2	53	24.8	24.8
.....	3	13	6.1	6.1
.....	4	4	1.9	1.9
.....	5	5	2.3	2.3
.....	6	1	0.5	0.5
.....	7	1	0.5	0.5
.....	8	2	0.9	0.9
		214	100.0	100.0

가

?

51

?

[        ] q51  
[        ] 가

.....	1	64	29.9	29.9
.....	2	31	14.5	14.5
.....	3	119	55.6	55.6
		214	100.0	100.0

52

?

,

[        ] q52  
[        ]

.....	1	11	5.1	5.1
.....	2	79	36.9	36.9
.....	3	98	45.8	45.8
.....	4	23	10.7	10.7
.....	9	3	1.4	1.4
		214	100.0	100.0

53

[        ] q53  
[        ]

.....	1	43	20.1	20.1
.....	2	93	43.5	43.5
.....	3	69	32.2	32.2
.....	4	8	3.7	3.7
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

54

5

(V)

[        ] q54\_1  
[        ] 1:

.....	1	16	7.5	7.5
.....	2	20	9.3	9.3
.....	3	62	29.0	29.0
.....	4	71	33.2	33.2
.....	5	44	20.6	20.6
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q54\_2  
[        ] 2:

.....	1	13	6.1	6.1
.....	2	60	28.0	28.0
.....	3	58	27.1	27.1
.....	4	37	17.3	17.3
.....	5	46	21.5	21.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ] q54\_3  
[        ] 3: 가

.....	1	12	5.6	5.6
.....	2	21	9.8	9.8
.....	3	85	39.7	39.7
.....	4	84	39.3	39.3
.....	5	11	5.1	5.1
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>



[ ] q54\_4  
[ ] 4:

.....	1	9	4.2	4.2
.....	2	21	9.8	9.8
.....	3	87	40.7	40.7
.....	4	78	36.4	36.4
.....	5	17	7.9	7.9
.....	9	2	0.9	0.9
		214	100.0	100.0

[ ] q54\_5  
[ ] 5:

.....	1	11	5.1	5.1
.....	2	48	22.4	22.4
.....	3	88	41.1	41.1
.....	4	36	16.8	16.8
.....	5	29	13.6	13.6
.....	9	2	0.9	0.9
		214	100.0	100.0

가 .

55

?

[ ] q55  
[ ]

가 .....	1	2	0.9	0.9
.....	2	7	3.3	3.3
.....	4	17	7.9	7.9
.....	5	185	86.4	86.4
.....	6	2	0.9	0.9
.....	8	1	0.5	0.5
		214	100.0	100.0

56

가

?

[ ] q56\_1  
[ ]

가

.....	1	1	0.5	0.5
.....	2	14	6.5	6.5
.....	3	72	33.6	33.6
가 .....	4	101	47.2	47.2
가 .....	5	26	12.1	12.1
		214	100.0	100.0



[ ] q58\_2  
[ ]

2:

.....	1	51	23.8	23.8
.....	2	48	22.4	22.4
.....	3	57	26.6	26.6
.....	4	44	20.6	20.6
.....	5	12	5.6	5.6
.....	9	2	0.9	0.9
		214	100.0	100.0

59

가 가 . ?

[ ] q59\_1  
[ ]

1:

.....	1	51	23.8	23.8
.....	2	43	20.1	20.1
.....	3	59	27.6	27.6
.....	4	47	22.0	22.0
.....	5	14	6.5	6.5
		214	100.0	100.0

[ ] q59\_2  
[ ]

2: ,

.....	1	12	5.6	8.5
.....	2	28	13.1	19.9
.....	3	23	10.7	16.3
.....	4	55	25.7	39.0
.....	5	23	10.7	16.3
.....	0	73	34.1	
		214	100.0	100.0

[ ] q59\_3  
[ ]

3:

.....	1	6	2.8	6.5
.....	2	13	6.1	14.0
.....	3	15	7.0	16.1
.....	4	31	14.5	33.3
.....	5	28	13.1	30.1
.....	0	121	56.5	
		214	100.0	100.0

[        ]	q59_4				
[        ]		4:			
.....	1	7	3.3	8.0	
.....	2	9	4.2	10.2	
.....	3	11	5.1	12.5	
.....	4	27	12.6	30.7	
.....	5	34	15.9	38.6	
.....	0	126	58.9		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[        ]	q59_5				
[        ]		5:			
.....	1	8	3.7	12.5	
.....	2	5	2.3	7.8	
.....	3	10	4.7	15.6	
.....	4	20	9.3	31.3	
.....	5	21	9.8	32.8	
.....	0	150	70.1		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[        ]	q59_6				
[        ]		6:			
.....	1	9	4.2	12.0	
.....	2	12	5.6	16.0	
.....	3	9	4.2	12.0	
.....	4	22	10.3	29.3	
.....	5	23	10.7	30.7	
.....	0	139	65.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

60

?

1.

[        ]	q60_1				
[        ]		1: 가			
.....	1	81	37.9	37.9	
.....	2	97	45.3	45.3	
.....	3	31	14.5	14.5	
.....	4	4	1.9	1.9	
.....	9	1	0.5	0.5	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

2. 가

[ ] q60\_2  
[ ]

2: 가

.....	1	19	8.9	8.9
.....	2	39	18.2	18.2
.....	3	117	54.7	54.7
.....	4	38	17.8	17.8
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3. 가

가

[ ] q60\_3  
[ ]

3: 가

.....	1	35	16.4	16.4
.....	2	78	36.4	36.4
.....	3	68	31.8	31.8
.....	4	31	14.5	14.5
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4. 가

가

[ ] q60\_4  
[ ]

4: 가

.....	1	16	7.5	7.5
.....	2	43	20.1	20.1
.....	3	93	43.5	43.5
.....	4	60	28.0	28.0
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5. 가가 ( )

[ ] q60\_5  
[ ]

5:

.....	1	29	13.6	13.6
.....	2	61	28.5	28.5
.....	3	94	43.9	43.9
.....	4	29	13.6	13.6
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

가

가

1.

[        ] q61\_1  
[        ]

가1:        /

.....	1	41	19.2	38.7
.....	2	32	15.0	30.2
.....	3	29	13.6	27.4
.....	4	2	0.9	1.9
.....	9	2	0.9	1.9
.....	0	108	50.5	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

2.

[        ] q61\_2  
[        ]

가2:

.....	1	58	27.1	27.1
.....	2	75	35.0	35.0
.....	3	70	32.7	32.7
.....	4	9	4.2	4.2
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3.

가        가

[        ] q61\_3  
[        ]

가3:

.....	1	50	23.4	23.4
.....	2	89	41.6	41.6
.....	3	59	27.6	27.6
.....	4	13	6.1	6.1
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4.

[ ] q61\_4  
[ ]

가4: / /

.....	1	48	22.4	22.4
.....	2	91	42.5	42.5
.....	3	66	30.8	30.8
.....	4	5	2.3	2.3
.....	9	4	1.9	1.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5.

[ ] q61\_5  
[ ]

가5: /

.....	1	53	24.8	24.8
.....	2	93	43.5	43.5
.....	3	62	29.0	29.0
.....	4	3	1.4	1.4
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

6.

( )

[ ] q61\_6  
[ ]

가6:

.....	1	54	25.2	25.2
.....	2	99	46.3	46.3
.....	3	52	24.3	24.3
.....	4	6	2.8	2.8
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

7. 가

( )

[ ] q61\_7  
[ ]

가7: 가 /

.....	1	76	35.5	35.5
.....	2	87	40.7	40.7
.....	3	41	19.2	19.2
.....	4	3	1.4	1.4
.....	9	7	3.3	3.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

8.

[        ] q61\_8  
[        ]

가8:

.....	1	35	16.4	28.5
.....	2	38	17.8	30.9
.....	3	36	16.8	29.3
.....	4	12	5.6	9.8
.....	9	2	0.9	1.6
.....	0	91	42.5	
		214	100.0	100.0

9. 가

[        ] q61\_9  
[        ]

가9: 가 /

.....	1	44	20.6	35.8
.....	2	51	23.8	41.5
.....	3	19	8.9	15.4
.....	4	7	3.3	5.7
.....	9	2	0.9	1.6
.....	0	91	42.5	
		214	100.0	100.0

62

?

1.

[        ] q62\_1  
[        ]

1:

.....	1	146	68.2	68.2
가 .....	2	57	26.6	26.6
.....	3	7	3.3	3.3
.....	4	3	1.4	1.4
.....	9	1	0.5	0.5
		214	100.0	100.0



2. 가

[ ] q62\_2  
[ ]

2: 가

가	.....	1	135	63.1	63.1
	.....	2	64	29.9	29.9
	.....	3	12	5.6	5.6
	.....	4	3	1.4	1.4
			214	100.0	100.0

3. 가 가

[ ] q62\_3  
[ ]

3:

가	.....	1	139	65.0	65.0
	.....	2	61	28.5	28.5
	.....	3	8	3.7	3.7
	.....	4	5	2.3	2.3
	.....	9	1	0.5	0.5
			214	100.0	100.0

4.

[ ] q62\_4  
[ ]

4:

가	.....	1	99	46.3	46.3
	.....	2	72	33.6	33.6
	.....	3	17	7.9	7.9
	.....	4	25	11.7	11.7
	.....	9	1	0.5	0.5
			214	100.0	100.0

5.

[ ] q62\_5  
[ ]

5:

가	.....	1	117	54.7	54.7
	.....	2	58	27.1	27.1
	.....	3	14	6.5	6.5
	.....	4	22	10.3	10.3
	.....	9	3	1.4	1.4
			214	100.0	100.0

6.

[        ] q62\_6  
[        ]

6:

가	.....	1	158	73.8
	.....	2	40	18.7
	.....	3	7	3.3
	.....	4	8	3.7
	.....	9	1	0.5
			214	100.0
				100.0

63

?

1.                    가

[        ] q63\_1  
[        ]

가            1:

	.....	1	146	68.2
	.....	2	68	31.8
			214	100.0
				100.0

2.

[        ] q63\_2  
[        ]

가            2:    /

	.....	1	79	36.9
	.....	2	135	63.1
			214	100.0
				100.0

3.

[        ] q63\_3  
[        ]

가            3:

	.....	1	128	59.8
	.....	2	86	40.2
			214	100.0
				100.0

4.

[        ] q63\_4

[        ]                    가                    4:

.....	1	13	6.1	6.1
.....	2	199	93.0	93.0
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5.                    (        )                    ,

[        ] q63\_5

[        ]                    가                    5:                    ,

.....	1	6	2.8	2.8
.....	2	206	96.3	96.3
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

6.

[        ] q63\_6

[        ]                    가                    6:

.....	1	10	4.7	4.7
.....	2	203	94.9	94.9
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

64

가                    ?

[        ] q64\_1

[        ]                    가                    가1:                    가

.....	1	66	30.8	30.8
.....	2	64	29.9	29.9
.....	3	67	31.3	31.3
.....	4	13	6.1	6.1
.....	5	3	1.4	1.4
.....	9	1	0.5	0.5
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ]	q64_2				
[        ]		가	가2:	가	가
.....	1	60	28.0	28.0	
.....	2	82	38.3	38.3	
.....	3	60	28.0	28.0	
.....	4	10	4.7	4.7	
.....	5	2	0.9	0.9	
		214	100.0	100.0	

[        ]	q64_3				
[        ]		가	가3:	/	/        가
.....	1	59	27.6	27.6	
.....	2	75	35.0	35.0	
.....	3	70	32.7	32.7	
.....	4	8	3.7	3.7	
.....	5	1	0.5	0.5	
.....	9	1	0.5	0.5	
		214	100.0	100.0	

[        ]	q64_4				
[        ]		가	가4:		가
.....	1	64	29.9	29.9	
.....	2	67	31.3	31.3	
.....	3	75	35.0	35.0	
.....	4	6	2.8	2.8	
.....	9	2	0.9	0.9	
		214	100.0	100.0	

[        ]	q64_5				
[        ]		가	가5: 가 /		가
.....	1	72	33.6	33.6	
.....	2	72	33.6	33.6	
.....	3	62	29.0	29.0	
.....	4	7	3.3	3.3	
.....	9	1	0.5	0.5	
		214	100.0	100.0	

[	]	q64_7	가	가7: 가 /	가
.....	1	42	19.6	33.6	
.....	2	37	17.3	29.6	
.....	3	36	16.8	28.8	
.....	4	8	3.7	6.4	
.....	5	1	0.5	0.8	
.....	9	1	0.5	0.8	
.....	0	89	41.6		
		214	100.0	100.0	

[	]	q64_8			
[	]		가	가8:	가
	.....	1	54	25.2	43.5
	.....	2	32	15.0	25.8
	.....	3	32	15.0	25.8
	.....	4	4	1.9	3.2
	.....	5	1	0.5	0.8
.....		9	1	0.5	0.8
	.....	0	90	42.1	
			214	100.0	100.0

가 ( , , 가 )

[	]	q65_1		
[	]		1:	
		1	148	69.2
		2	66	30.8
			214	100.0

[        ]	q65_2			
[        ]		2:		
.....	1	205	95.8	95.8
.....	2	7	3.3	3.3
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ]	q65_3			
[        ]		3:		
.....	1	210	98.1	98.1
.....	2	2	0.9	0.9
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ]	q65_4			
[        ]		4:		
.....	1	206	96.3	96.3
.....	2	5	2.3	2.3
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ]	q65_5			
[        ]		5:		
.....	1	210	98.1	98.1
.....	2	2	0.9	0.9
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[        ]	q65_6			
[        ]		6:		
.....	1	201	93.9	93.9
.....	2	10	4.7	4.7
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[	]	q65_7		
[	]	7:		
.....	1	203	94.9	94.9
.....	2	8	3.7	3.7
.....	9	3	1.4	1.4
		214	100.0	100.0

[	]	q65_8		
[	]	8:		
.....	1	203	94.9	94.9
.....	2	5	2.3	2.3
.....	9	6	2.8	2.8
		214	100.0	100.0

[	]	q65_9		
[	]	9:		
.....	1	207	96.7	96.7
.....	2	2	0.9	0.9
.....	9	5	2.3	2.3
		214	100.0	100.0

[	]	q65_10			
[	]	10:			
.....	1	199	93.0	93.0	
.....	2	9	4.2	4.2	
.....	9	6	2.8	2.8	
		214	100.0	100.0	

[	]	q65_11			
[	]	11: ,			
</					

1.

[        ] q66\_1

[        ] 가1:

.....	1	16	7.5	7.5
.....	2	42	19.6	19.6
.....	3	130	60.7	60.7
.....	4	23	10.7	10.7
.....	9	3	1.4	1.4
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

2.

[        ] q66\_2

[        ] 가2:

.....	1	8	3.7	3.7
.....	2	22	10.3	10.3
.....	3	142	66.4	66.4
.....	4	40	18.7	18.7
.....	9	2	0.9	0.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3.

[        ] q66\_3

[        ] 가3:

.....	1	15	7.0	7.0
.....	2	46	21.5	21.5
.....	3	124	57.9	57.9
.....	4	25	11.7	11.7
.....	9	4	1.9	1.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>



1. ,

[ ] q67\_1

[ ] 1: /

.....	1	30	14.0	14.0
.....	2	41	19.2	19.2
.....	3	105	49.1	49.1
.....	4	34	15.9	15.9
.....	9	4	1.9	1.9
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

2. ,

[ ] q67\_2

[ ] 2: ,

.....	1	22	10.3	10.3
.....	2	47	22.0	22.0
.....	3	98	45.8	45.8
.....	4	42	19.6	19.6
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3. 가 가 ,

[ ] q67\_3

[ ] 3:

.....	1	11	5.1	5.1
.....	2	36	16.8	16.8
.....	3	110	51.4	51.4
.....	4	52	24.3	24.3
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4. , 가

[ ] q67\_4  
[ ]

4: 가

.....	1	13	6.1	6.1
.....	2	40	18.7	18.7
.....	3	107	50.0	50.0
.....	4	49	22.9	22.9
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5. , 가 가

[ ] q67\_5  
[ ]

5: 가

.....	1	4	1.9	1.9
.....	2	19	8.9	8.9
.....	3	114	53.3	53.3
.....	4	71	33.2	33.2
.....	9	6	2.8	2.8
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

6.

[ ] q67\_6  
[ ]

6:

.....	1	4	1.9	1.9
.....	2	16	7.5	7.5
.....	3	115	53.7	53.7
.....	4	74	34.6	34.6
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

7. 가

[ ] q67\_7  
[ ]

7:

.....	1	9	4.2	4.2
.....	2	27	12.6	12.6
.....	3	120	56.1	56.1
.....	4	53	24.8	24.8
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

8.

[        ] q67\_8  
[        ]

8:

.....	1	15	7.0	7.0
.....	2	62	29.0	29.0
.....	3	105	49.1	49.1
.....	4	27	12.6	12.6
.....	9	5	2.3	2.3
		214	100.0	100.0

9.

가

[        ] q67\_9  
[        ]

9:

가

.....	1	10	4.7	4.7
.....	2	36	16.8	16.8
.....	3	118	55.1	55.1
.....	4	45	21.0	21.0
.....	9	5	2.3	2.3
		214	100.0	100.0

68

(性)

가

가

1.

[        ] q68\_1  
[        ] /

:

.....	1	3	1.4	1.4
.....	2	24	11.2	11.2
.....	3	100	46.7	46.7
.....	4	84	39.3	39.3
.....	9	3	1.4	1.4
		214	100.0	100.0

2.

[        ] q68\_2  
[        ] /

:

.....	1	58	27.1	27.1
.....	2	87	40.7	40.7
.....	3	51	23.8	23.8
.....	4	11	5.1	5.1
.....	9	7	3.3	3.3
		214	100.0	100.0

3.

[            ] q68\_3  
[            ]            /            :

.....	1	16	7.5	7.5
.....	2	55	25.7	25.7
.....	3	87	40.7	40.7
.....	4	50	23.4	23.4
.....	9	6	2.8	2.8
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4.     가

[            ] q68\_4  
[            ]            /            :     가

.....	1	23	10.7	10.7
.....	2	57	26.6	26.6
.....	3	101	47.2	47.2
.....	4	27	12.6	12.6
.....	9	6	2.8	2.8
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5.     가

[            ] q68\_5  
[            ]            /            :     가

.....	1	7	3.3	3.3
.....	2	33	15.4	15.4
.....	3	122	57.0	57.0
.....	4	47	22.0	22.0
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

6.     가

[            ] q68\_6  
[            ]            /            :     가

.....	1	6	2.8	2.8
.....	2	41	19.2	19.2
.....	3	124	57.9	57.9
.....	4	38	17.8	17.8
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

7. 가

[ ] q68\_7  
[ ] / :

.....	1	13	6.1	6.1
.....	2	43	20.1	20.1
.....	3	107	50.0	50.0
.....	4	45	21.0	21.0
.....	9	6	2.8	2.8
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

8.

[ ] q68\_8  
[ ] / :

.....	1	22	10.3	10.3
.....	2	61	28.5	28.5
.....	3	93	43.5	43.5
.....	4	31	14.5	14.5
.....	9	7	3.3	3.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

9.

[ ] q68\_9  
[ ] / :

.....	1	33	15.4	15.4
.....	2	51	23.8	23.8
.....	3	87	40.7	40.7
.....	4	36	16.8	16.8
.....	9	7	3.3	3.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

10. 가 ,1

[ ] q68\_10  
[ ] / :

.....	1	14	6.5	6.5
.....	2	67	31.3	31.3
.....	3	86	40.2	40.2
.....	4	42	19.6	19.6
.....	9	5	2.3	2.3
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ] q69\_1

[       ] 1:

	.....	0	168	78.5
1	.....	1	31	14.5
2	.....	2	12	5.6
3	.....	3	1	0.5
8	.....	8	2	0.9
			<b>214</b>	<b>100.0</b>

[       ] q69\_2

[       ] 2:

	.....	0	212	99.1
1	.....	1	2	0.9
			<b>214</b>	<b>100.0</b>

[       ] q69\_3

[       ] 3:

	.....	0	214	100.0
			<b>214</b>	<b>100.0</b>

[       ] q69\_4

[       ] 4:

	.....	0	213	99.5
1	.....	1	1	0.5
			<b>214</b>	<b>100.0</b>

[       ] q69\_5

[       ] 5:

	.....	0	214	100.0
			<b>214</b>	<b>100.0</b>



1

?

[       ] c1\_1  
[       ]

1998 .....	1998	2	0.9	4.4
2002 .....	2002	6	2.8	13.3
2003 .....	2003	8	3.7	17.8
2004 .....	2004	5	2.3	11.1
2005 .....	2005	11	5.1	24.4
2006 .....	2006	12	5.6	26.7
.....	9999	1	0.5	2.2
.....	0	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ] c1\_2  
[       ]

1 .....	1	7	3.3	15.6
2 .....	2	2	0.9	4.4
3 .....	3	2	0.9	4.4
4 .....	4	6	2.8	13.3
5 .....	5	4	1.9	8.9
6 .....	6	10	4.7	22.2
7 .....	7	2	0.9	4.4
8 .....	8	4	1.9	8.9
10 .....	10	1	0.5	2.2
11 .....	11	2	0.9	4.4
12 .....	12	4	1.9	8.9
.....	99	1	0.5	2.2
.....	0	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

2

?

[       ] c2\_1  
[       ] :

0 .....	0	9	4.2	20.0
1 .....	1	21	9.8	46.7
2 .....	2	10	4.7	22.2
3 .....	3	1	0.5	2.2
5 .....	5	1	0.5	2.2
8 .....	8	2	0.9	4.4
.....	9	1	0.5	2.2
.....	88	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>



[            ] c2_2				
[            ] :				
0 .....	0	27	12.6	60.0
1 .....	1	10	4.7	22.2
2 .....	2	4	1.9	8.9
3 .....	3	1	0.5	2.2
8 .....	8	2	0.9	4.4
.....	9	1	0.5	2.2
.....	88	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

3

?

[            ] c3				
[            ]				
20 .....	2	2	0.9	4.4
30 .....	3	9	4.2	20.0
40 .....	4	18	8.4	40.0
50 .....	5	14	6.5	31.1
.....	7	2	0.9	4.4
.....	0	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

4

(   )

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[            ] c4				
[            ]				
가 .....	1	1	0.5	2.2
.....	2	2	0.9	4.4
.....	4	8	3.7	17.8
.....	5	2	0.9	4.4
.....	6	1	0.5	2.2
.....	8	2	0.9	4.4
.....	9	4	1.9	8.9
.....	10	17	7.9	37.8
.....	11	8	3.7	17.8
.....	0	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

5

?

[       ] c5  
[       ]

(    )

1	.....	1	1	0.5	2.2
15	.....	15	1	0.5	2.2
20	.....	20	1	0.5	2.2
40	.....	40	1	0.5	2.2
50	.....	50	1	0.5	2.2
70	.....	70	1	0.5	2.2
100	.....	100	4	1.9	8.9
150	.....	150	1	0.5	2.2
160	.....	160	1	0.5	2.2
168	.....	168	2	0.9	4.4
200	.....	200	7	3.3	15.6
250	.....	250	1	0.5	2.2
260	.....	260	1	0.5	2.2
300	.....	300	4	1.9	8.9
400	.....	400	1	0.5	2.2
450	.....	450	1	0.5	2.2
500	.....	500	2	0.9	4.4
800	.....	800	1	0.5	2.2
1000	.....	1000	6	2.8	13.3
1200	.....	1200	1	0.5	2.2
3000	.....	3000	2	0.9	4.4
4000	.....	4000	1	0.5	2.2
5000	.....	5000	1	0.5	2.2
9998	.....	9998	1	0.5	2.2
	.....	9999	1	0.5	2.2
	.....	8888	169	79.0	
			<b>214</b>	<b>100.0</b>	<b>100.0</b>

6

?

[       ] c6  
[       ]

0	.....	0	32	15.0	71.1
20	.....	20	2	0.9	4.4
30	.....	30	1	0.5	2.2
35	.....	35	1	0.5	2.2
80	.....	80	1	0.5	2.2
90	.....	90	1	0.5	2.2
100	.....	100	1	0.5	2.2
200	.....	200	1	0.5	2.2
250	.....	250	1	0.5	2.2
260	.....	260	1	0.5	2.2
500	.....	500	2	0.9	4.4
	.....	9999	1	0.5	2.2
	.....	8888	169	79.0	
			<b>214</b>	<b>100.0</b>	<b>100.0</b>

8

?

[       ] c8  
[       ]

.....	1	20	9.3	44.4
.....	2	24	11.2	53.3
.....	9	1	0.5	2.2
.....	0	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

9

?

[       ] c9\_1  
[       ] 1: 가

.....	0	27	12.6	60.0
.....	1	17	7.9	37.8
.....	9	1	0.5	2.2
.....	8	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ] c9\_2  
[       ] 2:

.....	0	38	17.8	84.4
.....	1	6	2.8	13.3
.....	9	1	0.5	2.2
.....	8	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[       ] c9\_3  
[       ] 3:

.....	0	38	17.8	84.4
.....	1	6	2.8	13.3
.....	9	1	0.5	2.2
.....	8	169	79.0	
		<b>214</b>	<b>100.0</b>	<b>100.0</b>

[	]	c9_4			
[	]		4:		
.....	0	31	14.5	68.9	
.....	1	13	6.1	28.9	
.....	9	1	0.5	2.2	
.....	8	169	79.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[	]	c9_5			
[	]		5:		
.....	0	38	17.8	84.4	
.....	1	6	2.8	13.3	
.....	9	1	0.5	2.2	
.....	8	169	79.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[	]	c9_6			
[	]		6:		
.....	0	40	18.7	88.9	
.....	1	4	1.9	8.9	
.....	9	1	0.5	2.2	
.....	8	169	79.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[	]	c9_7			
[	]		7:		
.....	0	29	13.6	64.4	
.....	1	15	7.0	33.3	
.....	9	1	0.5	2.2	
.....	8	169	79.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[	]	c9_8			
[	]		8:		
.....	0	42	19.6	93.3	
.....	1	2	0.9	4.4	
.....	9	1	0.5	2.2	
.....	8	169	79.0		
		<b>214</b>	<b>100.0</b>	<b>100.0</b>	

[       ] c10  
[       ]

.....	1	16	7.5	35.6
.....	2	28	13.1	62.2
.....	9	1	0.5	2.2
.....	0	169	79.0	
	<b>214</b>	<b>100.0</b>	<b>100.0</b>	

10.1

?

[       ] c10\_1  
[       ] (       )

.....	1	6	2.8	35.3
.....	2	7	3.3	41.2
.....	3	1	0.5	5.9
.....	4	2	0.9	11.8
.....	9	1	0.5	5.9
.....	0	197	92.1	
	<b>214</b>	<b>100.0</b>	<b>100.0</b>	

10.2

?

[       ] c10\_2  
[       ] (       )

.....	1	1	0.5	5.9
.....	2	1	0.5	5.9
.....	3	3	1.4	17.6
.....	4	3	1.4	17.6
.....	5	6	2.8	35.3
.....	9	3	1.4	17.6
.....	0	197	92.1	
	<b>214</b>	<b>100.0</b>	<b>100.0</b>	

