

# 1998 청소년종합실태조사 : 초등학생 CODE BOOK

자료번호	A1-1998-0011
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자료서비스기관	한국사회과학자료원
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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

김순홍. 1998. 「1998 청소년종합실태조사 : 초등학생」. 연구수행기관: 한국사회조사연구소. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2007년. 자료번호: A1-1998-0011.

■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2008. 「1998 청소년종합실태조사 : 초등학생 코드북」. pp. 5-10.

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

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[            ] grade  
[            ]

4	.....	4	354	34.3	34.3
5	.....	5	329	31.8	31.8
6	.....	6	350	33.9	33.9
			1,033	100.0	100.0

1

?

[            ] q1  
[            ]

.....		1	536	51.9	51.9
.....		2	497	48.1	48.1
			1,033	100.0	100.0

1.1.

cm

[            ] q1\_1  
[            ]

112 cm	.....	112	1	0.1	0.1
121 cm	.....	121	2	0.2	0.2
122 cm	.....	122	1	0.1	0.1
123 cm	.....	123	2	0.2	0.2
124 cm	.....	124	2	0.2	0.2
125 cm	.....	125	5	0.5	0.5
126 cm	.....	126	2	0.2	0.2
127 cm	.....	127	4	0.4	0.4
128 cm	.....	128	5	0.5	0.5
129 cm	.....	129	5	0.5	0.5
130 cm	.....	130	14	1.4	1.4
131 cm	.....	131	11	1.1	1.1
132 cm	.....	132	23	2.2	2.2
133 cm	.....	133	17	1.6	1.6
134 cm	.....	134	13	1.3	1.3
135 cm	.....	135	33	3.2	3.2
136 cm	.....	136	20	1.9	1.9
137 cm	.....	137	28	2.7	2.7
138 cm	.....	138	37	3.6	3.6
139 cm	.....	139	26	2.5	2.5
140 cm	.....	140	51	4.9	4.9
141 cm	.....	141	34	3.3	3.3
142 cm	.....	142	57	5.5	5.5
143 cm	.....	143	56	5.4	5.4
144 cm	.....	144	20	1.9	1.9
145 cm	.....	145	55	5.3	5.3
146 cm	.....	146	35	3.4	3.4
147 cm	.....	147	35	3.4	3.4
148 cm	.....	148	42	4.1	4.1
149 cm	.....	149	41	4.0	4.0
150 cm	.....	150	39	3.8	3.8
151 cm	.....	151	18	1.7	1.7
152 cm	.....	152	35	3.4	3.4
153 cm	.....	153	30	2.9	2.9
154 cm	.....	154	19	1.8	1.8
155 cm	.....	155	19	1.8	1.8

156 cm .....	156	13	1.3	1.3
157 cm .....	157	12	1.2	1.2
158 cm .....	158	10	1.0	1.0
159 cm .....	159	8	0.8	0.8
160 cm .....	160	14	1.4	1.4
161 cm .....	161	8	0.8	0.8
162 cm .....	162	5	0.5	0.5
163 cm .....	163	4	0.4	0.4
164 cm .....	164	5	0.5	0.5
165 cm .....	165	5	0.5	0.5
166 cm .....	166	2	0.2	0.2
167 cm .....	167	1	0.1	0.1
168 cm .....	168	1	0.1	0.1
169 cm .....	169	1	0.1	0.1
177 cm .....	177	1	0.1	0.1
.....	1000	106	10.3	10.3
		1,033	100.0	100.0

1.2.

kg

[        ] q1\_2  
[        ]

20 kg .....	20	1	0.1	0.1
21 kg .....	21	1	0.1	0.1
22 kg .....	22	3	0.3	0.3
23 kg .....	23	5	0.5	0.5
24 kg .....	24	7	0.7	0.7
25 kg .....	25	31	3.0	3.0
26 kg .....	26	21	2.0	2.0
27 kg .....	27	25	2.4	2.4
28 kg .....	28	43	4.2	4.2
29 kg .....	29	39	3.8	3.8
30 kg .....	30	80	7.7	7.7
31 kg .....	31	56	5.4	5.4
32 kg .....	32	77	7.5	7.5
33 kg .....	33	39	3.8	3.8
34 kg .....	34	53	5.1	5.1
35 kg .....	35	78	7.6	7.6
36 kg .....	36	49	4.7	4.7
37 kg .....	37	32	3.1	3.1
38 kg .....	38	46	4.5	4.5
39 kg .....	39	33	3.2	3.2
40 kg .....	40	51	4.9	4.9
41 kg .....	41	27	2.6	2.6
42 kg .....	42	29	2.8	2.8
43 kg .....	43	32	3.1	3.1
44 kg .....	44	13	1.3	1.3
45 kg .....	45	28	2.7	2.7
46 kg .....	46	13	1.3	1.3
47 kg .....	47	13	1.3	1.3
48 kg .....	48	15	1.5	1.5
49 kg .....	49	8	0.8	0.8
50 kg .....	50	9	0.9	0.9
51 kg .....	51	6	0.6	0.6
52 kg .....	52	5	0.5	0.5
53 kg .....	53	8	0.8	0.8
54 kg .....	54	2	0.2	0.2
55 kg .....	55	3	0.3	0.3
56 kg .....	56	2	0.2	0.2
57 kg .....	57	3	0.3	0.3
58 kg .....	58	5	0.5	0.5
60 kg .....	60	3	0.3	0.3
62 kg .....	62	1	0.1	0.1
63 kg .....	63	1	0.1	0.1
1000	1000	37	3.6	3.6
		1,033	100.0	100.0

2

?

[ ] q2  
[ ]

.....	1	1,005	97.3	97.3
.....	2	4	0.4	0.4
.....	3	16	1.5	1.5
가 .....	4	3	0.3	0.3
.....	1000	5	0.5	0.5
		1,033	100.0	100.0

3

?

[ ] q3  
[ ]

.....	1	940	91.0	91.0
.....	2	32	3.1	3.1
.....	1000	61	5.9	5.9
		1,033	100.0	100.0

3.1.

?

[ ] q3\_1  
[ ] ( )

( ) .....	1	16	1.5	1.5
.....	3	9	0.9	0.9
.....	4	1	0.1	0.1
.....	9	1	0.1	0.1
.....	1000	1,006	97.4	97.4
		1,033	100.0	100.0

3.2.

( ) ?

[ ] q3\_2\_1  
[ ] ( ) ( )

0 .....	0	1,021	98.8	98.8
1 .....	1	3	0.3	0.3
2 .....	2	4	0.4	0.4
3 .....	3	2	0.2	0.2
6 .....	6	1	0.1	0.1
7 .....	7	1	0.1	0.1
13 .....	13	1	0.1	0.1
		1,033	100.0	100.0

[ ] q3\_2\_2  
 [ ] ( ) ( )

0	.....	0	1,014	98.2	98.2
1	.....	1	4	0.4	0.4
2	.....	2	2	0.2	0.2
3	.....	3	1	0.1	0.1
4	.....	4	2	0.2	0.2
5	.....	5	2	0.2	0.2
7	.....	7	1	0.1	0.1
8	.....	8	3	0.3	0.3
10	.....	10	4	0.4	0.4
			1,033	100.0	100.0

4

?

[ ] q4  
 [ ] /

	.....	1	757	73.3	73.3
	.....	2	108	10.5	10.5
	.....	3	119	11.5	11.5
	.....	4	40	3.9	3.9
	.....	1000	9	0.9	0.9
			1,033	100.0	100.0

5

?

[ ] q5  
 [ ]

	.....	1	570	55.2	55.2
	.....	2	90	8.7	8.7
	.....	3	128	12.4	12.4
	.....	4	243	23.5	23.5
	.....	1000	2	0.2	0.2
			1,033	100.0	100.0

6

?

[ ] q6  
 [ ] ,

	.....	1	607	58.8	58.8
	.....	2	115	11.1	11.1
	.....	3	152	14.7	14.7
	.....	4	158	15.3	15.3
	.....	1000	1	0.1	0.1
			1,033	100.0	100.0

7

?

[            ] q7  
[            ]

.....	1	373	36.1	36.1
.....	2	116	11.2	11.2
.....	3	190	18.4	18.4
.....	4	348	33.7	33.7
.....	1000	6	0.6	0.6
		1,033	100.0	100.0

8

?

[            ] q8\_1  
[            ]

.....	1	3	0.3	0.3
.....	2	23	2.2	2.2
.....	3	51	4.9	4.9
.....	4	262	25.4	25.4
.....	5	378	36.6	36.6
.....	6	125	12.1	12.1
.....	9	180	17.4	17.4
.....	1000	11	1.1	1.1
		1,033	100.0	100.0

[            ] q8\_2  
[            ]

.....	1	5	0.5	0.5
.....	2	29	2.8	2.8
.....	3	75	7.3	7.3
.....	4	392	37.9	37.9
.....	5	265	25.7	25.7
.....	6	71	6.9	6.9
.....	9	176	17.0	17.0
.....	1000	20	1.9	1.9
		1,033	100.0	100.0

9

(    ) , (    )가 , , . (    0    )  
(    )

[            ] q9\_1  
[            ] 1: (    )

0	.....	0	795	77.0	77.0
1	.....	1	211	20.4	20.4
2	.....	2	18	1.7	1.7
3	.....	3	3	0.3	0.3
4	.....	4	5	0.5	0.5
5	.....	5	1	0.1	0.1
			1,033	100.0	100.0

( )

[ ] q9\_2  
[ ] 2: ( )

0	.....	0	699	67.7	67.7
1	.....	1	244	23.6	23.6
2	.....	2	65	6.3	6.3
3	.....	3	15	1.5	1.5
4	.....	4	5	0.5	0.5
5	.....	5	2	0.2	0.2
6	.....	6	3	0.3	0.3
			1,033	100.0	100.0

[ ] q9\_3  
[ ] 3:

0	.....	0	637	61.7	61.7
1	.....	1	368	35.6	35.6
2	.....	2	26	2.5	2.5
3	.....	3	1	0.1	0.1
7	.....	7	1	0.1	0.1
			1,033	100.0	100.0

[ ] q9\_3  
[ ] 3:

0	.....	0	745	72.1	72.1
1	.....	1	251	24.3	24.3
2	.....	2	30	2.9	2.9
3	.....	3	4	0.4	0.4
4	.....	4	3	0.3	0.3
			1,033	100.0	100.0

10

?

[ ] q10  
[ ] /

	.....	1	265	25.7	25.7
	.....	2	10	1.0	1.0
	.....	3	27	2.6	2.6
	.....	4	703	68.1	68.1
	.....	1000	28	2.7	2.7
			1,033	100.0	100.0



10.1

가 ?

[ ] q10\_1  
[ ] ( / )

.....	1	324	31.4	31.4
.....	2	322	31.2	31.2
( ) .....	3	54	5.2	5.2
.....	1000	333	32.2	32.2
		1,033	100.0	100.0

11

?

[ ] q11  
[ ]

.....	1	419	40.6	40.6
.....	2	532	51.5	51.5
.....	3	78	7.6	7.6
.....	1000	4	0.4	0.4
		1,033	100.0	100.0

12

?

[ ] q12  
[ ]

.....	1	150	14.5	14.5
.....	2	438	42.4	42.4
.....	3	442	42.8	42.8
.....	1000	3	0.3	0.3
		1,033	100.0	100.0

13

?

[ ] q13  
[ ]

.....	1	638	61.8	61.8
.....	2	319	30.9	30.9
.....	3	73	7.1	7.1
.....	1000	3	0.3	0.3
		1,033	100.0	100.0

14

가

가 ?

?

[ ] q14\_1  
[ ] 가 1

.....	1	46	4.5	4.5
.....	2	13	1.3	1.3
.....	3	55	5.3	5.3
( , ) .....	4	303	29.3	29.3
.....	5	142	13.7	13.7
.....	6	156	15.1	15.1
.....	7	212	20.5	20.5
.....	8	77	7.5	7.5
.....	9	21	2.0	2.0

.....	10	2	0.2	0.2
.....	1000	6	0.6	0.6
		1,033	100.0	100.0

[ ] q14\_2  
[ ] 가 2

.....	1	45	4.4	4.4
.....	2	17	1.6	1.6
.....	3	91	8.8	8.8
( , ) .....	4	154	14.9	14.9
.....	5	144	13.9	13.9
.....	6	207	20.0	20.0
.....	7	159	15.4	15.4
.....	8	129	12.5	12.5
.....	9	50	4.8	4.8
.....	10	2	0.2	0.2
.....	11	1	0.1	0.1
.....	12	1	0.1	0.1
.....	13	1	0.1	0.1
.....	14	2	0.2	0.2
.....	1000	30	2.9	2.9
		1,033	100.0	100.0

15

가 가 ? ?

가

[ ] q15\_1  
[ ] 가 1

.....	1	29	2.8	2.8
.....	2	54	5.2	5.2
.....	3	42	4.1	4.1
.....	4	50	4.8	4.8
.....	5	130	12.6	12.6
.....	6	42	4.1	4.1
.....	7	58	5.6	5.6
.....	8	171	16.6	16.6
.....	9	186	18.0	18.0
.....	10	8	0.8	0.8
.....	11	1	0.1	0.1
.....	12	3	0.3	0.3
.....	15	2	0.2	0.2
( ) .....	16	1	0.1	0.1
.....	18	1	0.1	0.1
.....	88	78	7.6	7.6
.....	1000	177	17.1	17.1
		1,033	100.0	100.0

[ ] q15\_2  
[ ]

가 2

.....	1	15	1.5	1.5
.....	2	32	3.1	3.1
.....	3	23	2.2	2.2
.....	4	35	3.4	3.4
.....	5	86	8.3	8.3
.....	6	51	4.9	4.9
.....	7	37	3.6	3.6
.....	8	178	17.2	17.2
.....	9	159	15.4	15.4
.....	10	6	0.6	0.6
.....	12	2	0.2	0.2
.....	13	1	0.1	0.1
가 .....	14	1	0.1	0.1
.....	15	6	0.6	0.6
( ) .....	16	1	0.1	0.1
.....	88	11	1.1	1.1
.....	1000	389	37.7	37.7
		1,033	100.0	100.0

16

?

[ ] q16  
[ ]

가 .....	1	113	10.9	10.9
.....	2	790	76.5	76.5
.....	3	104	10.1	10.1
.....	1000	26	2.5	2.5
		1,033	100.0	100.0

16.1.

?

?

[ ] q16\_1  
[ ]

/

가 .....	1	90	8.7	8.7
.....	2	727	70.4	70.4
.....	3	78	7.6	7.6
.....	1000	138	13.4	13.4
		1,033	100.0	100.0

17

?

[ ] q17  
[ ]

가 .....	1	76	7.4	7.4
.....	2	813	78.7	78.7
.....	3	115	11.1	11.1
.....	1000	29	2.8	2.8
		1,033	100.0	100.0

? ( )

[ ] q17\_1  
[ ]

.....	0	505	48.9	48.9
.....	1	528	51.1	51.1
		1,033	100.0	100.0

[ ] q17\_2  
[ ]

.....	0	285	27.6	27.6
.....	1	748	72.4	72.4
		1,033	100.0	100.0

[ ] q17\_3  
[ ]

.....	0	1,018	98.5	98.5
.....	1	15	1.5	1.5
		1,033	100.0	100.0

[ ] q17\_4  
[ ]

.....	0	996	96.4	96.4
.....	1	37	3.6	3.6
		1,033	100.0	100.0

( )

[ ] q17\_5 ( )  
[ ]

.....	0	955	92.4	92.4
.....	1	78	7.6	7.6
		1,033	100.0	100.0

( )

[ ] q17\_6 ( )  
[ ]

.....	0	938	90.8	90.8
.....	1	95	9.2	9.2
		1,033	100.0	100.0

( )

[ ] q17\_7  
[ ] ( )

.....	0	997	96.5	96.5
.....	1	36	3.5	3.5
		1,033	100.0	100.0

( )

[ ] q17\_8  
[ ] ( )

.....	0	1,012	98.0	98.0
.....	1	21	2.0	2.0
		1,033	100.0	100.0

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

[ ] q17\_9  
[ ] ( )

.....	0	1,014	98.2	98.2
.....	1	19	1.8	1.8
		1,033	100.0	100.0

18

TV ?

[ ] q18\_1  
[ ] TV ( )

0	.....	0	103	10.0	10.0
1	.....	1	195	18.9	18.9
2	.....	2	186	18.0	18.0
3	.....	3	166	16.1	16.1
4	.....	4	119	11.5	11.5
5	.....	5	110	10.6	10.6
6	.....	6	44	4.3	4.3
7	.....	7	34	3.3	3.3
8	.....	8	19	1.8	1.8
9	.....	9	11	1.1	1.1
10	.....	10	15	1.5	1.5
11	.....	11	3	0.3	0.3
12	.....	12	12	1.2	1.2
13	.....	13	6	0.6	0.6
15	.....	15	2	0.2	0.2
16	.....	16	1	0.1	0.1
17	.....	17	1	0.1	0.1
18	.....	18	2	0.2	0.2
23	.....	23	1	0.1	0.1
24	.....	24	3	0.3	0.3
			1,033	100.0	100.0

[ ] q18\_2  
[ ] TV ( )

0	.....	0	378	36.6	36.6
1	.....	1	1	0.1	0.1
3	.....	3	2	0.2	0.2
5	.....	5	8	0.8	0.8
6	.....	6	1	0.1	0.1
7	.....	7	2	0.2	0.2
10	.....	10	49	4.7	4.7
13	.....	13	3	0.3	0.3
15	.....	15	14	1.4	1.4
17	.....	17	1	0.1	0.1
20	.....	20	39	3.8	3.8
23	.....	23	1	0.1	0.1
25	.....	25	6	0.6	0.6
27	.....	27	1	0.1	0.1
30	.....	30	409	39.6	39.6
31	.....	31	1	0.1	0.1
32	.....	32	1	0.1	0.1
35	.....	35	9	0.9	0.9
36	.....	36	1	0.1	0.1
40	.....	40	35	3.4	3.4
42	.....	42	2	0.2	0.2
45	.....	45	12	1.2	1.2
47	.....	47	1	0.1	0.1
50	.....	50	49	4.7	4.7
51	.....	51	2	0.2	0.2
52	.....	52	1	0.1	0.1
54	.....	54	1	0.1	0.1
55	.....	55	3	0.3	0.3
			1,033	100.0	100.0

19 ( )가 ?

[ ] q19  
[ ] ( )

.....	1	89	8.6	8.6	
.....	2	938	90.8	90.8	
.....	1000	6	0.6	0.6	
			1,033	100.0	100.0

20 가 ?

[ ] q20  
[ ]

.....	1	679	65.7	65.7	
.....	2	347	33.6	33.6	
.....	1000	7	0.7	0.7	
			1,033	100.0	100.0

20.1.

?

[ ] q20\_1  
[ ] ( 가 )

286 .....	1	18	1.7	2.6
386 .....	2	29	2.8	4.2
486 .....	3	149	14.4	21.7
.....	4	472	45.7	68.8
.....	9	3	0.3	0.4
.....	1000	15	1.5	2.2
.....	0	347	33.6	
		1,033	100.0	100.0

21

1) ?

[ ] q21\_1  
[ ] 1:

.....	1	861	83.3	83.3
.....	2	147	14.2	14.2
.....	1000	25	2.4	2.4
		1,033	100.0	100.0

2) ?

[ ] q21\_2  
[ ] 2: /

.....	1	600	58.1	58.1
.....	2	405	39.2	39.2
.....	1000	28	2.7	2.7
		1,033	100.0	100.0

3) PC ?

[ ] q21\_3  
[ ] 3: PC /

.....	1	350	33.9	33.9
.....	2	654	63.3	63.3
.....	1000	29	2.8	2.8
		1,033	100.0	100.0

4) PC ?

[ ] q21\_4  
[ ] 4:

.....	1	275	26.6	26.6
.....	2	728	70.5	70.5
.....	1000	30	2.9	2.9
		1,033	100.0	100.0

5) ?

[ ] q21\_5  
[ ]

5:

.....	1	905	87.6	87.6
.....	2	101	9.8	9.8
.....	1000	27	2.6	2.6
		1,033	100.0	100.0

22

가 ?

[ ] q22  
[ ]

	2	1	0.1	0.1
	3	154	14.9	14.9
	4	52	5.0	5.0
	5	209	20.2	20.2
TV	6	69	6.7	6.7
	7	36	3.5	3.5
	8	3	0.3	0.3
	9	30	2.9	2.9
	10	65	6.3	6.3
	11	10	1.0	1.0
	13	1	0.1	0.1
가	14	33	3.2	3.2
	16	4	0.4	0.4
	17	1	0.1	0.1
	19	2	0.2	0.2
	20	6	0.6	0.6
	21	22	2.1	2.1
	24	2	0.2	0.2
	25	1	0.1	0.1
	26	4	0.4	0.4
	29	13	1.3	1.3
	30	16	1.5	1.5
	32	2	0.2	0.2
	34	20	1.9	1.9
	39	1	0.1	0.1
	42	3	0.3	0.3
	43	4	0.4	0.4
	44	13	1.3	1.3
	47	20	1.9	1.9
	48	5	0.5	0.5
	49	3	0.3	0.3
(PC )	50	3	0.3	0.3
	51	3	0.3	0.3
	53	3	0.3	0.3
	58	4	0.4	0.4
	61	4	0.4	0.4
	62	2	0.2	0.2
	64	1	0.1	0.1
	65	15	1.5	1.5
	67	3	0.3	0.3
	69	1	0.1	0.1
	71	2	0.2	0.2
	72	1	0.1	0.1
	79	3	0.3	0.3
	80	4	0.4	0.4
	81	25	2.4	2.4
	82	1	0.1	0.1
	83	3	0.3	0.3
	84	1	0.1	0.1
가	85	3	0.3	0.3
	86	1	0.1	0.1



.....	87	4	0.4	0.4
.....	89	1	0.1	0.1
.....	90	1	0.1	0.1
.....	91	15	1.5	1.5
.....	92	1	0.1	0.1
.....	93	1	0.1	0.1
.....	94	1	0.1	0.1
.....	95	3	0.3	0.3
.....	97	11	1.1	1.1
.....	101	1	0.1	0.1
.....	104	1	0.1	0.1
.....	105	1	0.1	0.1
.....	106	1	0.1	0.1
.....	107	4	0.4	0.4
.....	108	1	0.1	0.1
.....	109	2	0.2	0.2
.....	110	1	0.1	0.1
.....	111	3	0.3	0.3
.....	112	1	0.1	0.1
.....	113	2	0.2	0.2
.....	114	2	0.2	0.2
.....	115	5	0.5	0.5
.....	116	1	0.1	0.1
.....	117	1	0.1	0.1
.....	118	3	0.3	0.3
.....	119	1	0.1	0.1
.....	120	2	0.2	0.2
.....	121	2	0.2	0.2
.....	122	1	0.1	0.1
.....	123	1	0.1	0.1
.....	124	1	0.1	0.1
.....	125	1	0.1	0.1
.....	126	2	0.2	0.2
.....	127	1	0.1	0.1
.....	128	1	0.1	0.1
.....	129	1	0.1	0.1
.....	777	1	0.1	0.1
.....	888	39	3.8	3.8
.....	999	5	0.5	0.5
.....	1000	18	1.7	1.7
		1,033	100.0	100.0

23

가 가 ?

[ ] q23  
[ ] 가



.....	1	245	23.7	23.7
.....	2	121	11.7	11.7
.....	3	38	3.7	3.7
.....	4	1	0.1	0.1
.....	7	2	0.2	0.2
.....	11	10	1.0	1.0
.....	15	4	0.4	0.4
.....	16	31	3.0	3.0
.....	17	3	0.3	0.3
.....	19	1	0.1	0.1
.....	23	2	0.2	0.2
.....	25	3	0.3	0.3
.....	28	2	0.2	0.2
.....	32	3	0.3	0.3
.....	34	9	0.9	0.9
.....	35	1	0.1	0.1
.....	36	4	0.4	0.4
.....	38	2	0.2	0.2
.....	40	1	0.1	0.1
.....	42	2	0.2	0.2
.....	48	3	0.3	0.3

.....	51	2	0.2	0.2
.....	52	2	0.2	0.2
.....	53	5	0.5	0.5
.....	54	1	0.1	0.1
?	56	1	0.1	0.1
.....	57	3	0.3	0.3
?	59	3	0.3	0.3
가.....	62	1	0.1	0.1
.....	63	4	0.4	0.4
.....	67	5	0.5	0.5
.....	70	1	0.1	0.1
( )	74	6	0.6	0.6
?	76	3	0.3	0.3
.....	79	1	0.1	0.1
.....	81	1	0.1	0.1
.....	86	1	0.1	0.1
.....	89	1	0.1	0.1
.....	90	1	0.1	0.1
.....	92	1	0.1	0.1
.....	94	1	0.1	0.1
.....	104	1	0.1	0.1
.....	105	1	0.1	0.1
.....	106	5	0.5	0.5
.....	107	11	1.1	1.1
.....	108	1	0.1	0.1
가    ?	109	1	0.1	0.1
.....	110	2	0.2	0.2
.....	111	1	0.1	0.1
.....	112	1	0.1	0.1
가.....	113	5	0.5	0.5
.....	114	1	0.1	0.1
.....	115	1	0.1	0.1
.....	116	1	0.1	0.1
.....	117	1	0.1	0.1
.....	118	1	0.1	0.1
.....	119	2	0.2	0.2
.....	120	1	0.1	0.1
.....	121	1	0.1	0.1
.....	122	5	0.5	0.5
.....	123	3	0.3	0.3
.....	124	2	0.2	0.2
.....	126	2	0.2	0.2
.....	133	1	0.1	0.1
.....	142	1	0.1	0.1
.....	143	3	0.3	0.3
.....	144	9	0.9	0.9
.....	145	1	0.1	0.1
.....	146	1	0.1	0.1
.....	147	1	0.1	0.1
.....	148	2	0.2	0.2
.....	149	4	0.4	0.4
.....	150	1	0.1	0.1
.....	151	1	0.1	0.1
.....	152	1	0.1	0.1
가.....	155	1	0.1	0.1
.....	156	2	0.2	0.2
.....	157	1	0.1	0.1
가    ?	158	1	0.1	0.1
.....	159	1	0.1	0.1
가.....	160	1	0.1	0.1
.....	161	1	0.1	0.1
가    ?	162	1	0.1	0.1
.....	163	2	0.2	0.2
가.....	164	1	0.1	0.1
.....	165	1	0.1	0.1
가.....	166	1	0.1	0.1
가.....	167	1	0.1	0.1
.....	168	1	0.1	0.1
.....	169	2	0.2	0.2
.....	170	1	0.1	0.1
가.....	171	2	0.2	0.2

.....	172	3	0.3	0.3
.....	173	2	0.2	0.2
.....	174	1	0.1	0.1
.....	175	1	0.1	0.1
.....	176	1	0.1	0.1
? .....	177	1	0.1	0.1
.....	178	1	0.1	0.1
.....	179	1	0.1	0.1
.....	180	1	0.1	0.1
? .....	181	1	0.1	0.1
.....	182	1	0.1	0.1
.....	777	354	34.3	34.3
.....	888	9	0.9	0.9
.....	999	27	2.6	2.6
	1000	1,033	100.0	100.0

24 ~ 30

31 5 - 18

? 19\_\_\_\_\_

[ ] q31  
[ ] 5-18

5 .....	5	2	0.2	0.2
8 .....	8	2	0.2	0.2
14 .....	14	1	0.1	0.1
30 .....	30	1	0.1	0.1
40 .....	40	2	0.2	0.2
45 .....	45	11	1.1	1.1
46 .....	46	1	0.1	0.1
48 .....	48	12	1.2	1.2
49 .....	49	1	0.1	0.1
50 .....	50	11	1.1	1.1
51 .....	51	4	0.4	0.4
53 .....	53	4	0.4	0.4
54 .....	54	22	2.1	2.1
55 .....	55	6	0.6	0.6
56 .....	56	5	0.5	0.5
58 .....	58	16	1.5	1.5
59 .....	59	1	0.1	0.1
60 .....	60	4	0.4	0.4
61 .....	61	1	0.1	0.1
62 .....	62	5	0.5	0.5
63 .....	63	2	0.2	0.2
64 .....	64	1	0.1	0.1
65 .....	65	16	1.5	1.5
68 .....	68	9	0.9	0.9
69 .....	69	4	0.4	0.4
70 .....	70	4	0.4	0.4
71 .....	71	3	0.3	0.3
72 .....	72	3	0.3	0.3
73 .....	73	1	0.1	0.1
75 .....	75	2	0.2	0.2
76 .....	76	5	0.5	0.5
78 .....	78	9	0.9	0.9
79 .....	79	1	0.1	0.1
80 .....	80	185	17.9	17.9
81 .....	81	4	0.4	0.4
82 .....	82	5	0.5	0.5
83 .....	83	5	0.5	0.5
84 .....	84	7	0.7	0.7
85 .....	85	21	2.0	2.0
86 .....	86	8	0.8	0.8
87 .....	87	6	0.6	0.6
88 .....	88	4	0.4	0.4

89	.....	89	4	0.4	0.4
90	.....	90	1	0.1	0.1
94	.....	94	1	0.1	0.1
95	.....	95	1	0.1	0.1
97	.....	97	1	0.1	0.1
98	.....	98	3	0.3	0.3
	.....	99	583	56.4	56.4
	.....	1000	22	2.1	2.1
			1,033	100.0	100.0

32 5 · 18 ?  
 [ ] q32  
 [ ] 5-18

50	.....	1	11	1.1	1.1
50-150	.....	2	34	3.3	3.3
150-250	.....	3	82	7.9	7.9
250-350	.....	4	85	8.2	8.2
350-450	.....	5	127	12.3	12.3
450-2000	.....	6	312	30.2	30.2
2000	.....	7	334	32.3	32.3
	.....	1000	48	4.6	4.6
			1,033	100.0	100.0

33 5 · 18 가 ?  
 [ ] q33  
 [ ] 5-18

.....	1	660	63.9	63.9
.....	2	11	1.1	1.1
.....	3	80	7.7	7.7
.....	4	157	15.2	15.2
.....	5	9	0.9	0.9
.....	6	42	4.1	4.1
.....	7	29	2.8	2.8
.....	8	7	0.7	0.7
.....	1000	38	3.7	3.7
		1,033	100.0	100.0

34 5 · 18 가 ?

[ ] q34  
[ ] 5·18

.....	1	801	77.5	77.5
.....	2	220	21.3	21.3
.....	1000	12	1.2	1.2
		1,033	100.0	100.0

35 ?

[ ] q35  
[ ] ( )

0	.....	0	91	8.8	8.8
1	.....	1	29	2.8	2.8
2	.....	2	34	3.3	3.3
3	.....	3	49	4.7	4.7
4	.....	4	67	6.5	6.5
5	.....	5	121	11.7	11.7
6	.....	6	21	2.0	2.0
7	.....	7	13	1.3	1.3
8	.....	8	48	4.6	4.6
9	.....	9	19	1.8	1.8
10	.....	10	129	12.5	12.5
11	.....	11	13	1.3	1.3
12	.....	12	42	4.1	4.1
13	.....	13	15	1.5	1.5
14	.....	14	11	1.1	1.1
15	.....	15	108	10.5	10.5
16	.....	16	12	1.2	1.2
17	.....	17	4	0.4	0.4
18	.....	18	6	0.6	0.6
19	.....	19	2	0.2	0.2
20	.....	20	40	3.9	3.9
21	.....	21	3	0.3	0.3
22	.....	22	5	0.5	0.5
23	.....	23	6	0.6	0.6
24	.....	24	3	0.3	0.3
25	.....	25	19	1.8	1.8
26	.....	26	6	0.6	0.6
27	.....	27	2	0.2	0.2
28	.....	28	4	0.4	0.4
29	.....	29	1	0.1	0.1
30	.....	30	22	2.1	2.1
31	.....	31	10	1.0	1.0
32	.....	32	3	0.3	0.3
33	.....	33	1	0.1	0.1
35	.....	35	24	2.3	2.3
36	.....	36	1	0.1	0.1
37	.....	37	1	0.1	0.1
38	.....	38	1	0.1	0.1
40	.....	40	8	0.8	0.8
42	.....	42	2	0.2	0.2
45	.....	45	2	0.2	0.2
46	.....	46	1	0.1	0.1
47	.....	47	1	0.1	0.1
50	.....	50	7	0.7	0.7
51	.....	51	1	0.1	0.1
52	.....	52	2	0.2	0.2
55	.....	55	3	0.3	0.3
56	.....	56	1	0.1	0.1
58	.....	58	1	0.1	0.1
60	.....	60	1	0.1	0.1
62	.....	62	2	0.2	0.2

68	.....	68	1	0.1	0.1
82	.....	82	1	0.1	0.1
86	.....	86	1	0.1	0.1
90	.....	90	1	0.1	0.1
95	.....	95	1	0.1	0.1
105	.....	105	1	0.1	0.1
115	.....	115	1	0.1	0.1
120	.....	120	1	0.1	0.1
125	.....	125	1	0.1	0.1
126	.....	126	1	0.1	0.1
156	.....	156	1	0.1	0.1
164	.....	164	1	0.1	0.1
203	.....	203	1	0.1	0.1
205	.....	205	1	0.1	0.1
513	.....	513	1	0.1	0.1
			1,033	100.0	100.0

35.1.

? ?

[ ] q35\_1  
[ ]

.....	1	361	34.9	34.9	
.....	2	315	30.5	30.5	
.....	3	254	24.6	24.6	
가 .....	4	42	4.1	4.1	
.....	5	41	4.0	4.0	
.....	1000	20	1.9	1.9	
			1,033	100.0	100.0

[ ] q35\_1\_1  
[ ] ( )

1 .....	1	49	4.7	4.7	
2 .....	2	9	0.9	0.9	
3 .....	3	4	0.4	0.4	
5 .....	5	2	0.2	0.2	
6 .....	6	1	0.1	0.1	
7 .....	7	150	14.5	14.5	
10 .....	10	4	0.4	0.4	
14 .....	14	4	0.4	0.4	
15 .....	15	4	0.4	0.4	
16 .....	16	1	0.1	0.1	
24 .....	24	1	0.1	0.1	
25 .....	25	2	0.2	0.2	
30 .....	30	103	10.0	10.0	
31 .....	31	21	2.0	2.0	
1,000 .....	1,000	678	65.6	65.6	
			1,033	100.0	100.0

35.2.

?

[ ] q35\_2  
[ ]

.....	1	360	34.8	34.8
.....	2	375	36.3	36.3
.....	3	269	26.0	26.0
.....	1000	29	2.8	2.8
		1,033	100.0	100.0

35.3.

?

3가

.

[ ] q35\_3\_1  
[ ] 1

.....	1	133	12.9	12.9
.....	2	20	1.9	1.9
.....	3	593	57.4	57.4
.....	4	38	3.7	3.7
.....	5	76	7.4	7.4
.....	6	58	5.6	5.6
, 가 , .....	7	6	0.6	0.6
.....	8	52	5.0	5.0
.....	9	1	0.1	0.1
, , .....	10	3	0.3	0.3
.....	11	5	0.5	0.5
.....	12	1	0.1	0.1
.....	13	3	0.3	0.3
.....	14	11	1.1	1.1
.....	16	1	0.1	0.1
.....	18	1	0.1	0.1
.....	19	4	0.4	0.4
.....	20	1	0.1	0.1
.....	25	1	0.1	0.1
.....	30	2	0.2	0.2
.....	1000	23	2.2	2.2
		1,033	100.0	100.0

[ ] q35\_3\_2  
[ ] 2

.....	2	3	0.3	0.3
.....	3	103	10.0	10.0
.....	4	68	6.6	6.6
.....	5	150	14.5	14.5
.....	6	255	24.7	24.7
, 가 , .....	7	35	3.4	3.4
.....	8	243	23.5	23.5
.....	9	6	0.6	0.6
, , .....	10	10	1.0	1.0
.....	11	27	2.6	2.6
.....	12	4	0.4	0.4
.....	13	1	0.1	0.1
.....	14	22	2.1	2.1
.....	16	2	0.2	0.2
CD .....	17	2	0.2	0.2
.....	19	2	0.2	0.2
.....	20	2	0.2	0.2
.....	22	1	0.1	0.1
.....	24	1	0.1	0.1
.....	1000	96	9.3	9.3
		1,033	100.0	100.0

[ ] q35\_3\_3  
[ ] 3

.....	1	1	0.1	0.1
.....	2	2	0.2	0.2
.....	3	8	0.8	0.8
.....	4	6	0.6	0.6
.....	5	11	1.1	1.1
.....	6	42	4.1	4.1
,가 ,	7	12	1.2	1.2
.....	8	416	40.3	40.3
.....	9	22	2.1	2.1
, ,	10	17	1.6	1.6
.....	11	78	7.6	7.6
.....	12	17	1.6	1.6
.....	14	138	13.4	13.4
.....	15	3	0.3	0.3
.....	16	21	2.0	2.0
CD	17	2	0.2	0.2
.....	18	1	0.1	0.1
.....	19	9	0.9	0.9
.....	20	4	0.4	0.4
.....	21	1	0.1	0.1
.....	23	6	0.6	0.6
.....	24	3	0.3	0.3
.....	26	1	0.1	0.1
.....	27	1	0.1	0.1
.....	28	2	0.2	0.2
.....	29	1	0.1	0.1
.....	1000	208	20.1	20.1
		1,033	100.0	100.0

36

? . ( )

[ ] q36\_1  
[ ]

.....	0	631	61.1	61.1
.....	1	402	38.9	38.9
		1,033	100.0	100.0

[ ] q36\_2  
[ ]

.....	0	762	73.8	73.8
.....	1	271	26.2	26.2
		1,033	100.0	100.0



[ ] q36\_3  
[ ]

.....	0	984	95.3	95.3
.....	1	49	4.7	4.7
		1,033	100.0	100.0

[ ] q36\_4  
[ ]

.....	0	915	88.6	88.6
.....	1	118	11.4	11.4
		1,033	100.0	100.0

[ ] q36\_5  
[ ]

.....	0	968	93.7	93.7
.....	1	65	6.3	6.3
		1,033	100.0	100.0

[ ] q36\_6  
[ ]

.....	0	1,017	98.5	98.5
.....	1	16	1.5	1.5
		1,033	100.0	100.0

[ ] q36\_7  
[ ]

.....	0	1,009	97.7	97.7
.....	1	24	2.3	2.3
		1,033	100.0	100.0

[ ] q36\_8  
[ ]

.....	0	888	86.0	86.0
.....	1	145	14.0	14.0
		1,033	100.0	100.0

[ ] q36\_9  
[ ]

.....	0	983	95.2	95.2
.....	1	50	4.8	4.8
		1,033	100.0	100.0

[ ] q36\_10  
[ ]

.....	0	1,016	98.4	98.4
.....	1	17	1.6	1.6
		1,033	100.0	100.0

[ ] q36\_11  
[ ]

.....	0	1,027	99.4	99.4
.....	1	6	0.6	0.6
		1,033	100.0	100.0

[ ] q36\_12  
[ ]

.....	0	1,026	99.3	99.3
.....	1	7	0.7	0.7
		1,033	100.0	100.0

[ ] q36\_13  
[ ]

.....	0	1,024	99.1	99.1
.....	1	9	0.9	0.9
		1,033	100.0	100.0

)

[ ] q36\_14  
[ ]

.....	0	1,018	98.5	98.5
.....	1	15	1.5	1.5
		1,033	100.0	100.0

[ ] q36\_15  
[ ]

.....	0	810	78.4	78.4
.....	1	223	21.6	21.6
		1,033	100.0	100.0

[ ] q36\_15  
[ ]

.....	0	939	90.9	90.9
.....	1	94	9.1	9.1
		1,033	100.0	100.0

37 ?

[ ] q37  
[ ]

.....	1	552	53.4	53.4
.....	2	359	34.8	34.8
.....	3	82	7.9	7.9
.....	4	30	2.9	2.9
.....	1000	10	1.0	1.0
		1,033	100.0	100.0

38 ?

[ ] q38  
[ ]

.....	1	796	77.1	77.1
.....	2	218	21.1	21.1
.....	1000	19	1.8	1.8
		1,033	100.0	100.0

38.1. 가 ? ( : \_\_\_\_\_ )

[ ] q38\_1  
[ ] 가

.....	1	194	18.8	18.8
.....	2	191	18.5	18.5
.....	3	171	16.6	16.6
.....	4	2	0.2	0.2
.....	5	16	1.5	1.5
.....	6	9	0.9	0.9
.....	7	6	0.6	0.6
.....	8	3	0.3	0.3
.....	9	31	3.0	3.0

.....	10	6	0.6	0.6
.....	11	2	0.2	0.2
.....	12	7	0.7	0.7
.....	13	25	2.4	2.4
.....	14	4	0.4	0.4
.....	17	2	0.2	0.2
.....	18	10	1.0	1.0
.....	19	1	0.1	0.1
.....	20	1	0.1	0.1
.....	21	13	1.3	1.3
.....	22	4	0.4	0.4
가 .....	23	3	0.3	0.3
.....	24	1	0.1	0.1
.....	25	2	0.2	0.2
.....	26	2	0.2	0.2
.....	27	1	0.1	0.1
.....	28	2	0.2	0.2
.....	29	3	0.3	0.3
.....	30	2	0.2	0.2
.....	31	1	0.1	0.1
.....	32	1	0.1	0.1
.....	33	3	0.3	0.3
.....	34	1	0.1	0.1
.....	36	5	0.5	0.5
.....	38	1	0.1	0.1
.....	40	3	0.3	0.3
.....	41	2	0.2	0.2
.....	42	3	0.3	0.3
.....	43	1	0.1	0.1
.....	44	4	0.4	0.4
.....	45	1	0.1	0.1
.....	46	2	0.2	0.2
.....	47	1	0.1	0.1
.....	48	2	0.2	0.2
.....	49	1	0.1	0.1
.....	50	1	0.1	0.1
.....	51	3	0.3	0.3
.....	52	3	0.3	0.3
.....	53	1	0.1	0.1
.....	54	1	0.1	0.1
.....	77	8	0.8	0.8
.....	99	1	0.1	0.1
.....	1000	269	26.0	26.0
		1,033	100.0	100.0

39

? O .

[ ] q39\_1  
[ ] 1:

.....	0	269	26.0	26.0
.....	1	764	74.0	74.0
		1,033	100.0	100.0

( )

[ ] q39\_2  
[ ] 2: ( )

.....	0	487	47.1	47.1
.....	1	546	52.9	52.9
		1,033	100.0	100.0

( )

[ ] q39\_3  
[ ] 3:

.....	0	458	44.3	44.3
.....	1	575	55.7	55.7
		1,033	100.0	100.0

( , )

[ ] q39\_4  
[ ] 4:

.....	0	901	87.2	87.2
.....	1	132	12.8	12.8
		1,033	100.0	100.0

( , )

[ ] q39\_5  
[ ] 5:

.....	0	781	75.6	75.6
.....	1	252	24.4	24.4
		1,033	100.0	100.0

[ ] q39\_6  
[ ] 6:

.....	0	831	80.4	80.4
.....	1	202	19.6	19.6
		1,033	100.0	100.0

( , )

[ ] q39\_7  
[ ] 7:

.....	0	762	73.8	73.8
.....	1	271	26.2	26.2
		1,033	100.0	100.0

[ ]	q39_8	8:			
[ ]					
.....	0	996	96.4	96.4	
.....	1	37	3.6	3.6	
		1,033	100.0	100.0	

[ ]	q39_9	9:			
[ ]					
.....	0	895	86.6	86.6	
.....	1	138	13.4	13.4	
		1,033	100.0	100.0	

( )

[ ]	q39_10	10:			
[ ]					
.....	0	992	96.0	96.0	
.....	1	41	4.0	4.0	
		1,033	100.0	100.0	

[ ]	q39_11	11:			
[ ]					
.....	0	1,023	99.0	99.0	
.....	1	10	1.0	1.0	
		1,033	100.0	100.0	

[ ]	q39_12	12:			
[ ]					
.....	0	955	92.4	92.4	
.....	1	78	7.6	7.6	
		1,033	100.0	100.0	

[ ]	q39_13	13:			
[ ]					
.....	0	1,015	98.3	98.3	
.....	1	18	1.7	1.7	
		1,033	100.0	100.0	

[ ] q39\_14  
[ ] 14:

.....	0	956	92.5	92.5
.....	1	77	7.5	7.5
		1,033	100.0	100.0

[ ] q39\_15  
[ ] 15:

.....	0	966	93.5	93.5
.....	1	67	6.5	6.5
		1,033	100.0	100.0

[ ] q39\_16  
[ ] 16:

.....	0	924	89.4	89.4
.....	1	109	10.6	10.6
		1,033	100.0	100.0

40 ( ) 가 ? ( )  
( )

[ ] q40  
[ ] ( )

.....	1	54	5.2	5.2
.....	2	15	1.5	1.5
.....	3	81	7.8	7.8
.....	4	10	1.0	1.0
.....	5	1	0.1	0.1
.....	8	2	0.2	0.2
.....	9	2	0.2	0.2
.....	10	1	0.1	0.1
.....	11	33	3.2	3.2
.....	12	7	0.7	0.7
.....	13	79	7.6	7.6
.....	14	2	0.2	0.2
.....	21	36	3.5	3.5
.....	22	9	0.9	0.9
.....	23	86	8.3	8.3
.....	24	39	3.8	3.8
.....	25	134	13.0	13.0
.....	26	4	0.4	0.4
.....	27	1	0.1	0.1
.....	28	1	0.1	0.1
.....	29	1	0.1	0.1
.....	31	11	1.1	1.1
.....	32	3	0.3	0.3
.....	33	9	0.9	0.9
.....	34	15	1.5	1.5

.....	35	1	0.1	0.1
.....	41	20	1.9	1.9
.....	42	29	2.8	2.8
.....	43	2	0.2	0.2
.....	44	7	0.7	0.7
.....	45	2	0.2	0.2
.....	46	13	1.3	1.3
.....	47	9	0.9	0.9
.....	48	78	7.6	7.6
.....	49	8	0.8	0.8
.....	51	5	0.5	0.5
.....	52	2	0.2	0.2
.....	53	1	0.1	0.1
.....	54	1	0.1	0.1
.....	77	215	20.8	20.8
.....	1000	4	0.4	0.4
		1,033	100.0	100.0

41

1 , ?

[ ] q41  
[ ] 1

.....	1	803	77.7	77.7
1-2	2	180	17.4	17.4
3-4	3	23	2.2	2.2
5	4	26	2.5	2.5
.....	1000	1	0.1	0.1
		1,033	100.0	100.0

42

? ( )  
( , , , )

[ ] q42\_1  
[ ] 1:

.....	0	1,025	99.2	99.2
.....	1	8	0.8	0.8
		1,033	100.0	100.0

[ ] q42\_2  
[ ] 2:

.....	0	954	92.4	92.4
.....	1	79	7.6	7.6
		1,033	100.0	100.0



( , )

[ ] q42\_3  
[ ] 3:

.....	0	992	96.0	96.0
.....	1	41	4.0	4.0
		1,033	100.0	100.0

( , )

[ ] q42\_4  
[ ] 4:

.....	0	919	89.0	89.0
.....	1	114	11.0	11.0
		1,033	100.0	100.0

( , )

[ ] q42\_5  
[ ] 5:

.....	0	1,025	99.2	99.2
.....	1	8	0.8	0.8
		1,033	100.0	100.0

[ ] q42\_6  
[ ] 6: /

.....	0	1,027	99.4	99.4
.....	1	6	0.6	0.6
		1,033	100.0	100.0

[ ] q42\_7  
[ ] 7:

.....	0	1,022	98.9	98.9
.....	1	11	1.1	1.1
		1,033	100.0	100.0

[ ] q42\_8  
[ ] 8:

.....	0	228	22.1	22.1
.....	1	805	77.9	77.9
		1,033	100.0	100.0

43

가 ?

[ ] q43  
[ ] 가

.....	1	21	2.0	2.0
.....	2	15	1.5	1.5
.....	3	39	3.8	3.8
.....	4	5	0.5	0.5
.....	5	12	1.2	1.2
.....	6	2	0.2	0.2
.....	7	71	6.9	6.9
.....	8	55	5.3	5.3
.....	9	2	0.2	0.2
.....	10	2	0.2	0.2
.....	88	804	77.8	77.8
.....	1000	5	0.5	0.5
		1,033	100.0	100.0

44

?

[ ] q44  
[ ]

.....	1	28	2.7	2.7
.....	2	92	8.9	8.9
.....	3	59	5.7	5.7
.....	4	24	2.3	2.3
.....	5	8	0.8	0.8
.....	8	807	78.1	78.1
.....	9	10	1.0	1.0
.....	1000	5	0.5	0.5
		1,033	100.0	100.0

45

?

[ ] q45  
[ ]

.....	1	27	2.6	2.6
.....	2	46	4.5	4.5
.....	3	67	6.5	6.5
.....	4	68	6.6	6.6
.....	5	10	1.0	1.0
.....	8	807	78.1	78.1
.....	9	3	0.3	0.3
.....	1000	5	0.5	0.5
		1,033	100.0	100.0

46

? ( )

[ ] q46\_1  
[ ] 1:

.....	0	957	92.6	92.6
.....	1	76	7.4	7.4
		1,033	100.0	100.0

( )

[ ] q46\_2  
[ ]

2: ( )

.....	0	979	94.8	94.8
.....	1	54	5.2	5.2
		1,033	100.0	100.0

[ ] q46\_3  
[ ]

3:

.....	0	924	89.4	89.4
.....	1	109	10.6	10.6
		1,033	100.0	100.0

[ ] q46\_4  
[ ]

4:

.....	0	1,012	98.0	98.0
.....	1	21	2.0	2.0
		1,033	100.0	100.0

[ ] q46\_5  
[ ]

5:

.....	0	1,030	99.7	99.7
.....	1	3	0.3	0.3
		1,033	100.0	100.0

( )

[ ] q46\_6  
[ ]

6: ( )

.....	0	1,020	98.7	98.7
.....	1	13	1.3	1.3
		1,033	100.0	100.0

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

[ ] q46\_7  
[ ] 7: (\_\_\_)

.....	0	1,030	99.7	99.7
.....	1	3	0.3	0.3
		1,033	100.0	100.0

[ ] q46\_8  
[ ] 8:

.....	0	260	25.2	25.2
.....	1	773	74.8	74.8
		1,033	100.0	100.0