

# 동서양의 정치 · 사회의식 비교조사 : 덴마크 CODE BOOK

자료번호	A1-2000-0040
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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

Ken / Susumu Yamaguchi. 2000. 「동서양 정치·사회의식 비교조사 : 덴마크」. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2008년. 자료번호: A1-2000-0040.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2008. 「동서양 정치·사회의식 비교조사 : 덴마크 코드북」. pp. 5-10.

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

1

가

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1)

[ ] q1a  
[ ] :

.....	1	8	0.6	0.6
.....	2	57	4.6	4.6
.....	3	616	49.7	49.7
.....	4	548	44.2	44.2
.....	9	10	0.8	0.8
		1,239	100.0	100.0

2)

[ ] q1b  
[ ] :

.....	1	9	0.7	0.7
.....	2	144	11.6	11.6
.....	3	692	55.9	55.9
.....	4	373	30.1	30.1
.....	9	21	1.7	1.7
		1,239	100.0	100.0

3)

[ ] q1c  
[ ] :

.....	1	9	0.7	0.7
.....	2	80	6.5	6.5
.....	3	538	43.4	43.4
.....	4	597	48.2	48.2
.....	9	15	1.2	1.2
		1,239	100.0	100.0

2

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1)

가

[ ] q2a  
[ ] : vs

가	.....	1	137	11.1	11.1
:		2	417	33.7	33.7
:		3	493	39.8	39.8
	.....	4	168	13.6	13.6
	.....	9	24	1.9	1.9
			1,239	100.0	100.0

2) 가

[ ] q2b  
[ ] : vs

	1	283	22.8	22.8
:	2	416	33.6	33.6
:	3	383	30.9	30.9
	4	127	10.3	10.3
.....	9	30	2.4	2.4
		1,239	100.0	100.0

3

가가  
가 ?

1)

[ ] q3a  
[ ] :

.....	1	68	5.5	5.5
.....	2	350	28.2	28.2
.....	3	464	37.4	37.4
.....	4	343	27.7	27.7
.....	9	14	1.1	1.1
		1,239	100.0	100.0

2)

[ ] q3b  
[ ] :

.....	1	10	0.8	0.8
.....	2	104	8.4	8.4
.....	3	503	40.6	40.6
.....	4	615	49.6	49.6
.....	9	7	0.6	0.6
		1,239	100.0	100.0

3) ( )

[ ] q3c  
[ ] :

.....	1	86	6.9	6.9
.....	2	482	38.9	38.9
.....	3	448	36.2	36.2
.....	4	209	16.9	16.9
.....	9	14	1.1	1.1
		1,239	100.0	100.0



[ ] q31b  
[ ] 가

.....	1	196	15.8	15.8
.....	2	360	29.1	29.1
.....	3	97	7.8	7.8
.....	4	42	3.4	3.4
.....	5	226	18.2	18.2
.....	6	281	22.7	22.7
.....	9	37	3.0	3.0
		1,239	100.0	100.0

4

?

[ ] q4  
[ ]

.....	1	62	5.0	5.0
15 .....	2	268	21.6	21.6
15~30 .....	3	506	40.8	40.8
30 .....	4	398	32.1	32.1
.....	9	5	0.4	0.4
		1,239	100.0	100.0

5

TV

?

[ ] q5  
[ ] TV

.....	1	18	1.5	1.5
15 .....	2	104	8.4	8.4
15~30 .....	3	498	40.2	40.2
30 .....	4	614	49.6	49.6
.....	9	5	0.4	0.4
		1,239	100.0	100.0

6

가

?

1) 가

[ ] q6a  
[ ] :가 ( : )

.....	1	72	5.8	5.8
.....	2	236	19.0	19.0
가 .....	3	588	47.5	47.5
.....	4	331	26.7	26.7
.....	9	12	1.0	1.0
		1,239	100.0	100.0

2)

[        ] q6b  
[        ] :

	.....	1	507	40.9	40.9
	.....	2	334	27.0	27.0
가	.....	3	258	20.8	20.8
	.....	4	57	4.6	4.6
	.....	9	83	6.7	6.7
			1,239	100.0	100.0

3)

[        ] q6c  
[        ] :

	.....	1	213	17.2	17.2
	.....	2	290	23.4	23.4
가	.....	3	502	40.5	40.5
	.....	4	166	13.4	13.4
	.....	9	68	5.5	5.5
			1,239	100.0	100.0

4)

[        ] q6d  
[        ] :

	.....	1	444	35.8	35.8
	.....	2	381	30.8	30.8
가	.....	3	328	26.5	26.5
	.....	4	59	4.8	4.8
	.....	9	27	2.2	2.2
			1,239	100.0	100.0

5)

[        ] q6e  
[        ] :

	.....	1	98	7.9	7.9
	.....	2	249	20.1	20.1
가	.....	3	601	48.5	48.5
	.....	4	278	22.4	22.4
	.....	9	13	1.0	1.0
			1,239	100.0	100.0

1) 가

[        ] q7a  
 [        ] : 가

.....	1	846	68.3	68.3
.....	2	302	24.4	24.4
.....	3	52	4.2	4.2
.....	9	39	3.1	3.1
		1,239	100.0	100.0

2)

[        ] q7b  
 [        ] :

.....	1	456	36.8	36.8
.....	2	565	45.6	45.6
.....	3	79	6.4	6.4
.....	9	139	11.2	11.2
		1,239	100.0	100.0

3)

[        ] q7c  
 [        ] :

.....	1	704	56.8	56.8
.....	2	367	29.6	29.6
.....	3	56	4.5	4.5
.....	9	112	9.0	9.0
		1,239	100.0	100.0

4)

[        ] q7d  
 [        ] :

.....	1	481	38.8	38.8
.....	2	584	47.1	47.1
.....	3	91	7.3	7.3
.....	9	83	6.7	6.7
		1,239	100.0	100.0



5)

[ ] q7e  
[ ] :

.....	1	846	68.3	68.3
.....	2	292	23.6	23.6
.....	3	48	3.9	3.9
.....	9	53	4.3	4.3
		1,239	100.0	100.0

8

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1)

[ ] q8a  
[ ]

.....	1	385	31.1	31.1
.....	2	556	44.9	44.9
.....	3	264	21.3	21.3
.....	4	29	2.3	2.3
.....	9	5	0.4	0.4
		1,239	100.0	100.0

2)

[ ] q8b  
[ ]

.....	1	95	7.7	7.7
.....	2	386	31.2	31.2
.....	3	469	37.9	37.9
.....	4	282	22.8	22.8
.....	9	7	0.6	0.6
		1,239	100.0	100.0

3)

가

[ ] q8c  
[ ]

.....	1	92	7.4	7.4
.....	2	361	29.1	29.1
.....	3	456	36.8	36.8
.....	4	324	26.2	26.2
.....	9	6	0.5	0.5
		1,239	100.0	100.0

4)

[ ] q8d  
[ ]

.....	1	345	27.8	27.8
.....	2	517	41.7	41.7
.....	3	286	23.1	23.1
.....	4	86	6.9	6.9
.....	9	5	0.4	0.4
		1,239	100.0	100.0

9

?

1)

[ ] q9a  
[ ] :

가 .....	1	9	0.7	0.7
.....	2	12	1.0	1.0
.....	3	1,212	97.8	97.8
.....	9	6	0.5	0.5
		1,239	100.0	100.0

2)

[ ] q9b  
[ ] :

가 .....	1	439	35.4	35.4
.....	2	554	44.7	44.7
.....	3	231	18.6	18.6
.....	9	15	1.2	1.2
		1,239	100.0	100.0

3)

[ ] q9c  
[ ] :

가 .....	1	1,026	82.8	82.8
.....	2	167	13.5	13.5
.....	3	35	2.8	2.8
.....	9	11	0.9	0.9
		1,239	100.0	100.0

4)

[ ] q9d  
[ ] :

가	.....	1	991	80.0	80.0
	.....	2	122	9.8	9.8
	.....	3	113	9.1	9.1
	.....	9	13	1.0	1.0
			1,239	100.0	100.0

5) ( : )

[ ] q9e  
[ ] :

가	.....	1	641	51.7	51.7
	.....	2	312	25.2	25.2
	.....	3	271	21.9	21.9
	.....	9	15	1.2	1.2
			1,239	100.0	100.0

6)

[ ] q9f  
[ ] :

가	.....	1	501	40.4	40.4
	.....	2	410	33.1	33.1
	.....	3	313	25.3	25.3
	.....	9	15	1.2	1.2
			1,239	100.0	100.0

7) 가

[ ] q9g  
[ ] :

가	.....	1	312	25.2	25.2
	.....	2	437	35.3	35.3
	.....	3	478	38.6	38.6
	.....	9	12	1.0	1.0
			1,239	100.0	100.0

8)

[ ] q9h  
[ ] :

가	.....	1	867	70.0	70.0
	.....	2	273	22.0	22.0
	.....	3	81	6.5	6.5
	.....	9	18	1.5	1.5
			1,239	100.0	100.0

9)

[ ] q9i  
[ ] :

가	.....	1	55	4.4	4.4
	.....	2	6	0.5	0.5
	.....	3	9	0.7	0.7
	.....	9	1,169	94.4	94.4
			1,239	100.0	100.0

10

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1)

[ ] q10a  
[ ] :

	.....	1	25	2.0	2.0
	.....	2	132	10.7	10.7
	.....	3	518	41.8	41.8
	.....	4	551	44.5	44.5
	.....	9	13	1.0	1.0
			1,239	100.0	100.0

2)

[ ] q10b  
[ ] :

	.....	1	6	0.5	0.5
	.....	2	39	3.1	3.1
	.....	3	560	45.2	45.2
	.....	4	620	50.0	50.0
	.....	9	14	1.1	1.1
			1,239	100.0	100.0

3)

[ ] q10c  
[ ] :

	.....	1	10	0.8	0.8
	.....	2	132	10.7	10.7
	.....	3	673	54.3	54.3
	.....	4	413	33.3	33.3
	.....	9	11	0.9	0.9
			1,239	100.0	100.0

4)

[ ] q10d  
[ ] :

.....	1	28	2.3	2.3
.....	2	333	26.9	26.9
.....	3	531	42.9	42.9
.....	4	336	27.1	27.1
.....	9	11	0.9	0.9
		1,239	100.0	100.0

5)

[ ] q10e  
[ ] :

.....	1	49	4.0	4.0
.....	2	230	18.6	18.6
.....	3	426	34.4	34.4
.....	4	517	41.7	41.7
.....	9	17	1.4	1.4
		1,239	100.0	100.0

6)

[ ] q10f  
[ ] :

.....	1	15	1.2	1.2
.....	2	3	0.2	0.2
.....	3	8	0.6	0.6
.....	4	13	1.0	1.0
.....	9	1,200	96.9	96.9
		1,239	100.0	100.0

11

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1)

[ ] q11a  
[ ] :

.....	1	124	10.0	10.0
.....	2	275	22.2	22.2
.....	3	587	47.4	47.4
.....	4	244	19.7	19.7
.....	9	9	0.7	0.7
		1,239	100.0	100.0

2)

[ ] q11b  
[ ]

.....	1	143	11.5	11.5
.....	2	425	34.3	34.3
.....	3	498	40.2	40.2
.....	4	160	12.9	12.9
.....	9	13	1.0	1.0
		1,239	100.0	100.0

12

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1)

[ ] q12a  
[ ] :

.....	1	125	10.1	10.1
.....	2	552	44.6	44.6
.....	3	471	38.0	38.0
.....	4	82	6.6	6.6
.....	9	9	0.7	0.7
		1,239	100.0	100.0

2)

[ ] q12b  
[ ] :

.....	1	141	11.4	11.4
.....	2	771	62.2	62.2
.....	3	285	23.0	23.0
.....	4	27	2.2	2.2
.....	9	15	1.2	1.2
		1,239	100.0	100.0

3)

[ ] q12c  
[ ] :

.....	1	287	23.2	23.2
.....	2	595	48.0	48.0
.....	3	298	24.1	24.1
.....	4	43	3.5	3.5
.....	9	16	1.3	1.3
		1,239	100.0	100.0

4)

[ ] q12d  
[ ] :

.....	1	292	23.6	23.6
.....	2	753	60.8	60.8
.....	3	172	13.9	13.9
.....	4	11	0.9	0.9
.....	9	11	0.9	0.9
		1,239	100.0	100.0

5)

[ ] q12e  
[ ] :

.....	1	44	3.6	3.6
.....	2	338	27.3	27.3
.....	3	629	50.8	50.8
.....	4	216	17.4	17.4
.....	9	12	1.0	1.0
		1,239	100.0	100.0

6)

[ ] q12f  
[ ] :

.....	1	104	8.4	8.4
.....	2	633	51.1	51.1
.....	3	452	36.5	36.5
.....	4	38	3.1	3.1
.....	9	12	1.0	1.0
		1,239	100.0	100.0

7)

[ ] q12g  
[ ] :

.....	1	19	1.5	1.5
.....	2	228	18.4	18.4
.....	3	669	54.0	54.0
.....	4	313	25.3	25.3
.....	9	10	0.8	0.8
		1,239	100.0	100.0

8)

[ ] q12h  
[ ] :

.....	1	100	8.1	8.1
.....	2	394	31.8	31.8
.....	3	554	44.7	44.7
.....	4	179	14.4	14.4
.....	9	12	1.0	1.0
		1,239	100.0	100.0

9)

[ ] q12i  
[ ] :

.....	1	205	16.5	16.5
.....	2	613	49.5	49.5
.....	3	357	28.8	28.8
.....	4	53	4.3	4.3
.....	9	11	0.9	0.9
		1,239	100.0	100.0

10)

[ ] q12j  
[ ] :

.....	1	54	4.4	4.4
.....	2	454	36.6	36.6
.....	3	636	51.3	51.3
.....	4	79	6.4	6.4
.....	9	16	1.3	1.3
		1,239	100.0	100.0

13

?

[ ] q13  
[ ]

:	1	40	3.2	3.2
:	2	32	2.6	2.6
:	3	80	6.5	6.5
:	4	92	7.4	7.4
:	5	193	15.6	15.6
:	6	153	12.3	12.3
:	7	234	18.9	18.9
:	8	285	23.0	23.0
:	9	70	5.6	5.6
.....	10	37	3.0	3.0
.....	99	23	1.9	1.9
		1,239	100.0	100.0



1)

[ ] q14a  
[ ] :

.....	1	8	0.6	0.6
.....	2	14	1.1	1.1
.....	3	137	11.1	11.1
.....	4	1,070	86.4	86.4
.....	9	10	0.8	0.8
		1,239	100.0	100.0

2)

[ ] q14b  
[ ] :

.....	1	19	1.5	1.5
.....	2	90	7.3	7.3
.....	3	377	30.4	30.4
.....	4	742	59.9	59.9
.....	9	11	0.9	0.9
		1,239	100.0	100.0

3)

[ ] q14c  
[ ] :

.....	1	31	2.5	2.5
.....	2	152	12.3	12.3
.....	3	414	33.4	33.4
.....	4	633	51.1	51.1
.....	9	9	0.7	0.7
		1,239	100.0	100.0

4)

[ ] q14d  
[ ] :

.....	1	5	0.4	0.4
.....	2	64	5.2	5.2
.....	3	381	30.8	30.8
.....	4	781	63.0	63.0
.....	9	8	0.6	0.6
		1,239	100.0	100.0

5)

[ ] q14e  
[ ] :

.....	1	1	0.1	0.1
.....	2	14	1.1	1.1
.....	3	191	15.4	15.4
.....	4	1,024	82.6	82.6
.....	9	9	0.7	0.7
		1,239	100.0	100.0

6)

[ ] q14f  
[ ] :

.....	1	5	0.4	0.4
.....	2	38	3.1	3.1
.....	3	272	22.0	22.0
.....	4	915	73.8	73.8
.....	9	9	0.7	0.7
		1,239	100.0	100.0

15

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1)

[ ] q15a  
[ ] :

.....	1	11	0.9	0.9
.....	2	20	1.6	1.6
.....	3	278	22.4	22.4
.....	4	919	74.2	74.2
.....	9	11	0.9	0.9
		1,239	100.0	100.0

2)

[ ] q15b  
[ ] :

.....	1	12	1.0	1.0
.....	2	75	6.1	6.1
.....	3	510	41.2	41.2
.....	4	630	50.8	50.8
.....	9	12	1.0	1.0
		1,239	100.0	100.0

3)

[ ] q15c  
[ ] :

.....	1	19	1.5	1.5
.....	2	85	6.9	6.9
.....	3	546	44.1	44.1
.....	4	576	46.5	46.5
.....	9	13	1.0	1.0
		1,239	100.0	100.0

4)

[ ] q15d  
[ ] :

.....	1	49	4.0	4.0
.....	2	300	24.2	24.2
.....	3	569	45.9	45.9
.....	4	311	25.1	25.1
.....	9	10	0.8	0.8
		1,239	100.0	100.0

5)

[ ] q15e  
[ ] :

.....	1	15	1.2	1.2
.....	2	80	6.5	6.5
.....	3	452	36.5	36.5
.....	4	683	55.1	55.1
.....	9	9	0.7	0.7
		1,239	100.0	100.0

6)

[ ] q15f  
[ ] :

.....	1	24	1.9	1.9
.....	2	115	9.3	9.3
.....	3	471	38.0	38.0
.....	4	620	50.0	50.0
.....	9	9	0.7	0.7
		1,239	100.0	100.0

1) 가

[ ] q16a  
[ ] :

.....	1	39	3.1	3.1
.....	2	349	28.2	28.2
.....	3	625	50.4	50.4
.....	4	219	17.7	17.7
.....	9	7	0.6	0.6
		1,239	100.0	100.0

2)

[ ] q16b  
[ ] :

.....	1	23	1.9	1.9
.....	2	254	20.5	20.5
.....	3	682	55.0	55.0
.....	4	270	21.8	21.8
.....	9	10	0.8	0.8
		1,239	100.0	100.0

3)

[ ] q16c  
[ ] :

.....	1	12	1.0	1.0
.....	2	49	4.0	4.0
.....	3	527	42.5	42.5
.....	4	636	51.3	51.3
.....	9	15	1.2	1.2
		1,239	100.0	100.0

4)

[ ] q16d  
[ ] :

.....	1	144	11.6	11.6
.....	2	453	36.6	36.6
.....	3	417	33.7	33.7
.....	4	212	17.1	17.1
.....	9	13	1.0	1.0
		1,239	100.0	100.0

5)

[        ] q16e  
[        ] :

.....	1	179	14.4	14.4
.....	2	539	43.5	43.5
.....	3	412	33.3	33.3
.....	4	99	8.0	8.0
.....	9	10	0.8	0.8
		1,239	100.0	100.0

6)            가

[        ] q16f  
[        ] :

.....	1	41	3.3	3.3
.....	2	147	11.9	11.9
.....	3	624	50.4	50.4
.....	4	416	33.6	33.6
.....	9	11	0.9	0.9
		1,239	100.0	100.0

17

?

[        ] q17  
[        ]

:	1	6	0.5	0.5
:	2	5	0.4	0.4
:	3	19	1.5	1.5
:	4	11	0.9	0.9
:	5	41	3.3	3.3
:	6	53	4.3	4.3
:	7	130	10.5	10.5
:	8	383	30.9	30.9
:	9	306	24.7	24.7
.....	10	247	19.9	19.9
.....	99	38	3.1	3.1
		1,239	100.0	100.0

18

?

1)            가

[        ] q18a  
[        ]            가

.....	1	71	5.7	5.7
.....	2	319	25.7	25.7
.....	3	600	48.4	48.4
.....	4	241	19.5	19.5
.....	9	8	0.6	0.6
		1,239	100.0	100.0

2)

[ ] q18b  
[ ]

가

.....	1	368	29.7	29.7
.....	2	521	42.1	42.1
.....	3	266	21.5	21.5
.....	4	74	6.0	6.0
.....	9	10	0.8	0.8
		1,239	100.0	100.0

3)

가

가

[ ] q18c  
[ ]

.....	1	35	2.8	2.8
.....	2	288	23.2	23.2
.....	3	582	47.0	47.0
.....	4	326	26.3	26.3
.....	9	8	0.6	0.6
		1,239	100.0	100.0

4)

가

[ ] q18d  
[ ]

.....	1	117	9.4	9.4
.....	2	509	41.1	41.1
.....	3	514	41.5	41.5
.....	4	87	7.0	7.0
.....	9	12	1.0	1.0
		1,239	100.0	100.0

5)

[ ] q18e  
[ ]

.....	1	172	13.9	13.9
.....	2	506	40.8	40.8
.....	3	453	36.6	36.6
.....	4	96	7.7	7.7
.....	9	12	1.0	1.0
		1,239	100.0	100.0

6)

[ ] q18f  
[ ]

.....	1	280	22.6	22.6
.....	2	600	48.4	48.4
.....	3	295	23.8	23.8
.....	4	51	4.1	4.1
.....	9	13	1.0	1.0
		1,239	100.0	100.0

19

?

1)

[ ] q19a  
[ ]

.....	1	186	15.0	15.0
.....	2	308	24.9	24.9
.....	3	440	35.5	35.5
.....	4	298	24.1	24.1
.....	9	7	0.6	0.6
		1,239	100.0	100.0

2)

[ ] q19b                   가  
[ ]

.....	1	18	1.5	1.5
.....	2	106	8.6	8.6
.....	3	785	63.4	63.4
.....	4	315	25.4	25.4
.....	9	15	1.2	1.2
		1,239	100.0	100.0

3)

[ ] q19c                   가  
[ ]

.....	1	12	1.0	1.0
.....	2	50	4.0	4.0
.....	3	576	46.5	46.5
.....	4	595	48.0	48.0
.....	9	6	0.5	0.5
		1,239	100.0	100.0

4)

[ ] q19d  
[ ]

.....	1	30	2.4	2.4
.....	2	240	19.4	19.4
.....	3	641	51.7	51.7
.....	4	312	25.2	25.2
.....	9	16	1.3	1.3
		1,239	100.0	100.0

5)

[ ] q19e  
[ ]

.....	1	48	3.9	3.9
.....	2	286	23.1	23.1
.....	3	646	52.1	52.1
.....	4	250	20.2	20.2
.....	9	9	0.7	0.7
		1,239	100.0	100.0

6)

[ ] q19f  
[ ]

.....	1	62	5.0	5.0
.....	2	488	39.4	39.4
.....	3	533	43.0	43.0
.....	4	140	11.3	11.3
.....	9	16	1.3	1.3
		1,239	100.0	100.0

7)

[ ] q19g  
[ ]

.....	1	39	3.1	3.1
.....	2	197	15.9	15.9
.....	3	607	49.0	49.0
.....	4	383	30.9	30.9
.....	9	13	1.0	1.0
		1,239	100.0	100.0



8)

[        ] q19h  
[        ]

.....	1	8	0.6	0.6
.....	2	54	4.4	4.4
.....	3	609	49.2	49.2
.....	4	556	44.9	44.9
.....	9	12	1.0	1.0
		1,239	100.0	100.0

9)

가

[        ] q19i  
[        ]

.....	1	46	3.7	3.7
.....	2	206	16.6	16.6
.....	3	587	47.4	47.4
.....	4	393	31.7	31.7
.....	9	7	0.6	0.6
		1,239	100.0	100.0

10)

가

[        ] q19j  
[        ] 가

.....	1	52	4.2	4.2
.....	2	263	21.2	21.2
.....	3	591	47.7	47.7
.....	4	326	26.3	26.3
.....	9	7	0.6	0.6
		1,239	100.0	100.0

20

?

1)

[        ] q20a  
[        ]

.....	1	79	6.4	6.4
:	2	270	21.8	21.8
:	3	632	51.0	51.0
.....	4	246	19.9	19.9
.....	9	12	1.0	1.0
		1,239	100.0	100.0

2)

[        ] q20b  
[        ]

	.....	1	114	9.2	9.2
:		2	331	26.7	26.7
:		3	434	35.0	35.0
	.....	4	341	27.5	27.5
	.....	9	19	1.5	1.5
			1,239	100.0	100.0

3)        가

[        ] q20c  
[        ]

	.....	1	481	38.8	38.8
:		2	554	44.7	44.7
:		3	142	11.5	11.5
	.....	4	46	3.7	3.7
	.....	9	16	1.3	1.3
			1,239	100.0	100.0

4)

[        ] q20d  
[        ]

	.....	1	272	22.0	22.0
:		2	337	27.2	27.2
:		3	376	30.3	30.3
	...	4	237	19.1	19.1
	.....	9	17	1.4	1.4
			1,239	100.0	100.0

5)

[        ] q20e  
[        ]

	.....	1	263	21.2	21.2
:		2	417	33.7	33.7
:		3	415	33.5	33.5
	가 .....	4	121	9.8	9.8
	.....	9	23	1.9	1.9
			1,239	100.0	100.0

1)

[        ] q21a  
[        ]

.....	1	17	1.4	1.4
.....	2	108	8.7	8.7
.....	3	844	68.1	68.1
.....	4	257	20.7	20.7
.....	9	13	1.0	1.0
		1,239	100.0	100.0

2)

가

[        ] q21b  
[        ]

.....	1	26	2.1	2.1
.....	2	267	21.5	21.5
.....	3	716	57.8	57.8
.....	4	214	17.3	17.3
.....	9	16	1.3	1.3
		1,239	100.0	100.0

3)

[        ] q21c  
[        ]

.....	1	96	7.7	7.7
.....	2	583	47.1	47.1
.....	3	423	34.1	34.1
.....	4	117	9.4	9.4
.....	9	20	1.6	1.6
		1,239	100.0	100.0

4)

[        ] q21d  
[        ]

.....	1	57	4.6	4.6
.....	2	345	27.8	27.8
.....	3	620	50.0	50.0
.....	4	194	15.7	15.7
.....	9	23	1.9	1.9
		1,239	100.0	100.0

1)

[        ] q22a  
[        ]

.....	1	13	1.0	1.0
.....	2	129	10.4	10.4
.....	3	587	47.4	47.4
.....	4	504	40.7	40.7
.....	9	6	0.5	0.5
		1,239	100.0	100.0

2)

[        ] q22b  
[        ]

.....	1	72	5.8	5.8
.....	2	406	32.8	32.8
.....	3	606	48.9	48.9
.....	4	147	11.9	11.9
.....	9	8	0.6	0.6
		1,239	100.0	100.0

3)

[        ] q22c  
[        ]

.....	1	9	0.7	0.7
.....	2	24	1.9	1.9
.....	3	552	44.6	44.6
.....	4	647	52.2	52.2
.....	9	7	0.6	0.6
		1,239	100.0	100.0

4) 가

[        ] q22d  
[        ]

.....	1	19	1.5	1.5
.....	2	223	18.0	18.0
.....	3	691	55.8	55.8
.....	4	296	23.9	23.9
.....	9	10	0.8	0.8
		1,239	100.0	100.0

가  
?

1)

[        ] q23a  
[        ] :

.....	1	1	0.1	0.1
.....	2	64	5.2	5.2
.....	3	483	39.0	39.0
.....	4	686	55.4	55.4
.....	9	5	0.4	0.4
		1,239	100.0	100.0

2)

[        ] q23b  
[        ] :

.....	1	5	0.4	0.4
.....	2	134	10.8	10.8
.....	3	708	57.1	57.1
.....	4	385	31.1	31.1
.....	9	7	0.6	0.6
		1,239	100.0	100.0

3)

[        ] q23c  
[        ] :

.....	1	5	0.4	0.4
.....	2	103	8.3	8.3
.....	3	660	53.3	53.3
.....	4	465	37.5	37.5
.....	9	6	0.5	0.5
		1,239	100.0	100.0

4)

[        ] q23d  
[        ] :

.....	1	2	0.2	0.2
.....	2	6	0.5	0.5
.....	3	238	19.2	19.2
.....	4	987	79.7	79.7
.....	9	6	0.5	0.5
		1,239	100.0	100.0

5)

[ ] q23e  
[ ] :

.....	1	16	1.3	1.3
.....	2	231	18.6	18.6
.....	3	646	52.1	52.1
.....	4	338	27.3	27.3
.....	9	8	0.6	0.6
		1,239	100.0	100.0

6)

[ ] q23f  
[ ] :

.....	1	1	0.1	0.1
.....	2	45	3.6	3.6
.....	3	522	42.1	42.1
.....	4	665	53.7	53.7
.....	9	6	0.5	0.5
		1,239	100.0	100.0

7)

[ ] q23g  
[ ] :

.....	1	2	0.2	0.2
.....	2	60	4.8	4.8
.....	3	489	39.5	39.5
.....	4	680	54.9	54.9
.....	9	8	0.6	0.6
		1,239	100.0	100.0

8)

[ ] q23h  
[ ] :

.....	1	28	2.3	2.3
.....	2	386	31.2	31.2
.....	3	589	47.5	47.5
.....	4	229	18.5	18.5
.....	9	7	0.6	0.6
		1,239	100.0	100.0

9)

[ ] q23i  
[ ] :

.....	1	4	0.3	0.3
.....	2	110	8.9	8.9
.....	3	661	53.3	53.3
.....	4	453	36.6	36.6
.....	9	11	0.9	0.9
		1,239	100.0	100.0

10)

[ ] q23j  
[ ] :

.....	1	447	36.1	36.1
.....	2	532	42.9	42.9
.....	3	178	14.4	14.4
.....	4	75	6.1	6.1
.....	9	7	0.6	0.6
		1,239	100.0	100.0

11)

[ ] q23k  
[ ] :

.....	1	85	6.9	6.9
.....	2	374	30.2	30.2
.....	3	581	46.9	46.9
.....	4	180	14.5	14.5
.....	9	19	1.5	1.5
		1,239	100.0	100.0

12)

[ ] q23l  
[ ] :

.....	1	95	7.7	7.7
.....	2	388	31.3	31.3
.....	3	484	39.1	39.1
.....	4	264	21.3	21.3
.....	9	8	0.6	0.6
		1,239	100.0	100.0

13)

[ ] q23m  
[ ] :

.....	1	3	0.2	0.2
.....	2	11	0.9	0.9
.....	3	293	23.6	23.6
.....	4	925	74.7	74.7
.....	9	7	0.6	0.6
		1,239	100.0	100.0

14)

[ ] q23n  
[ ] :

.....	1	6	0.5	0.5
.....	2	172	13.9	13.9
.....	3	634	51.2	51.2
.....	4	417	33.7	33.7
.....	9	10	0.8	0.8
		1,239	100.0	100.0

15)

[ ] q23o  
[ ] :

.....	1	35	2.8	2.8
.....	2	309	24.9	24.9
.....	3	621	50.1	50.1
.....	4	262	21.1	21.1
.....	9	12	1.0	1.0
		1,239	100.0	100.0

16)

[ ] q23p  
[ ] :

.....	1	7	0.6	0.6
.....	2	1	0.1	0.1
.....	3	15	1.2	1.2
.....	4	76	6.1	6.1
.....	9	1,140	92.0	92.0
		1,239	100.0	100.0



23-1

(V : 23 가 가 ) 3가  
 [ ] q231a  
 [ ] 1

.....	1	178	14.4	14.4
.....	2	33	2.7	2.7
.....	3	39	3.1	3.1
.....	4	419	33.8	33.8
.....	5	14	1.1	1.1
.....	6	106	8.6	8.6
.....	7	73	5.9	5.9
.....	8	2	0.2	0.2
.....	9	9	0.7	0.7
.....	10	10	0.8	0.8
.....	11	4	0.3	0.3
.....	12	8	0.6	0.6
.....	13	213	17.2	17.2
.....	14	6	0.5	0.5
.....	15	6	0.5	0.5
.....	16	24	1.9	1.9
.....	99	95	7.7	7.7
		1,239	100.0	100.0

[ ] q231b  
 [ ] 2

.....	1	81	6.5	6.5
.....	2	48	3.9	3.9
.....	3	80	6.5	6.5
.....	4	288	23.2	23.2
.....	5	41	3.3	3.3
.....	6	163	13.2	13.2
.....	7	120	9.7	9.7
.....	8	14	1.1	1.1
.....	9	46	3.7	3.7
.....	10	7	0.6	0.6
.....	11	11	0.9	0.9
.....	12	15	1.2	1.2
.....	13	199	16.1	16.1
.....	14	13	1.0	1.0
.....	15	8	0.6	0.6
.....	16	5	0.4	0.4
.....	99	100	8.1	8.1
		1,239	100.0	100.0

[ ] q231c  
 [ ] 3

.....	1	109	8.8	8.8
.....	2	52	4.2	4.2
.....	3	67	5.4	5.4
.....	4	152	12.3	12.3
.....	5	63	5.1	5.1
.....	6	140	11.3	11.3
.....	7	115	9.3	9.3

.....	8	28	2.3	2.3
.....	9	64	5.2	5.2
.....	10	14	1.1	1.1
.....	11	21	1.7	1.7
.....	12	23	1.9	1.9
.....	13	214	17.3	17.3
.....	14	33	2.7	2.7
.....	15	33	2.7	2.7
.....	16	9	0.7	0.7
.....	99	102	8.2	8.2
		1,239	100.0	100.0

24

?

1) 가

[ ] q24a  
[ ] : 가

.....	1	7	0.6	0.6
.....	2	43	3.5	3.5
.....	3	307	24.8	24.8
.....	4	869	70.1	70.1
.....	9	13	1.0	1.0
		1,239	100.0	100.0

2)

[ ] q24b  
[ ] :

.....	1	3	0.2	0.2
.....	2	84	6.8	6.8
.....	3	665	53.7	53.7
.....	4	474	38.3	38.3
.....	9	13	1.0	1.0
		1,239	100.0	100.0

3)

[ ] q24c  
[ ] :

.....	1	54	4.4	4.4
.....	2	443	35.8	35.8
.....	3	607	49.0	49.0
.....	4	115	9.3	9.3
.....	9	20	1.6	1.6
		1,239	100.0	100.0

4)

[ ] q24d  
[ ] :

.....	1	24	1.9	1.9
.....	2	377	30.4	30.4
.....	3	664	53.6	53.6
.....	4	99	8.0	8.0
.....	9	75	6.1	6.1
		1,239	100.0	100.0

5)

[ ] q24e  
[ ] :

.....	1	74	6.0	6.0
.....	2	574	46.3	46.3
.....	3	499	40.3	40.3
.....	4	39	3.1	3.1
.....	9	53	4.3	4.3
		1,239	100.0	100.0

6)

[ ] q24f  
[ ] :

.....	1	75	6.1	6.1
.....	2	419	33.8	33.8
.....	3	552	44.6	44.6
.....	4	90	7.3	7.3
.....	9	103	8.3	8.3
		1,239	100.0	100.0

7)

[ ] q24g  
[ ] :

.....	1	175	14.1	14.1
.....	2	744	60.0	60.0
.....	3	296	23.9	23.9
.....	4	5	0.4	0.4
.....	9	19	1.5	1.5
		1,239	100.0	100.0

8)

[ ] q24h  
[ ] :

.....	1	384	31.0	31.0
.....	2	641	51.7	51.7
.....	3	189	15.3	15.3
.....	4	5	0.4	0.4
.....	9	20	1.6	1.6
		1,239	100.0	100.0

25

?

[ ] q25  
[ ]

.....	1	645	52.1	52.1
.....	2	594	47.9	47.9
		1,239	100.0	100.0

26

?

[ ] q26  
[ ]

18	.....	18	1	0.1	0.1
19	.....	19	7	0.6	0.6
20	.....	20	6	0.5	0.5
21	.....	21	7	0.6	0.6
22	.....	22	10	0.8	0.8
23	.....	23	9	0.7	0.7
24	.....	24	9	0.7	0.7
25	.....	25	19	1.5	1.5
26	.....	26	21	1.7	1.7
27	.....	27	20	1.6	1.6
28	.....	28	28	2.3	2.3
29	.....	29	22	1.8	1.8
30	.....	30	14	1.1	1.1
31	.....	31	27	2.2	2.2
32	.....	32	19	1.5	1.5
33	.....	33	15	1.2	1.2
34	.....	34	23	1.9	1.9
35	.....	35	22	1.8	1.8
36	.....	36	18	1.5	1.5
37	.....	37	27	2.2	2.2
38	.....	38	23	1.9	1.9
39	.....	39	27	2.2	2.2
40	.....	40	37	3.0	3.0
41	.....	41	25	2.0	2.0
42	.....	42	27	2.2	2.2
43	.....	43	31	2.5	2.5
44	.....	44	23	1.9	1.9
45	.....	45	28	2.3	2.3
46	.....	46	21	1.7	1.7
47	.....	47	21	1.7	1.7
48	.....	48	25	2.0	2.0

49	.....	49	23	1.9	1.9
50	.....	50	33	2.7	2.7
51	.....	51	27	2.2	2.2
52	.....	52	25	2.0	2.0
53	.....	53	33	2.7	2.7
54	.....	54	25	2.0	2.0
55	.....	55	29	2.3	2.3
56	.....	56	18	1.5	1.5
57	.....	57	26	2.1	2.1
58	.....	58	21	1.7	1.7
59	.....	59	20	1.6	1.6
60	.....	60	24	1.9	1.9
61	.....	61	24	1.9	1.9
62	.....	62	21	1.7	1.7
63	.....	63	19	1.5	1.5
64	.....	64	20	1.6	1.6
65	.....	65	18	1.5	1.5
66	.....	66	13	1.0	1.0
67	.....	67	20	1.6	1.6
68	.....	68	22	1.8	1.8
69	.....	69	17	1.4	1.4
70	.....	70	12	1.0	1.0
71	.....	71	20	1.6	1.6
72	.....	72	14	1.1	1.1
73	.....	73	14	1.1	1.1
74	.....	74	19	1.5	1.5
75	.....	75	13	1.0	1.0
76	.....	76	12	1.0	1.0
77	.....	77	4	0.3	0.3
78	.....	78	4	0.3	0.3
79	.....	79	5	0.4	0.4
80	.....	80	7	0.6	0.6
81	.....	81	4	0.3	0.3
82	.....	82	5	0.4	0.4
83	.....	83	4	0.3	0.3
84	.....	84	2	0.2	0.2
85	.....	85	2	0.2	0.2
86	.....	86	3	0.2	0.2
87	.....	87	3	0.2	0.2
88	.....	88	1	0.1	0.1
91	.....	91	1	0.1	0.1
			1,239	100.0	100.0

27

?

[            ] q27  
 [            ]

.....	1	721	58.2	58.2
, .....	2	173	14.0	14.0
, .....	3	90	7.3	7.3
.....	4	168	13.6	13.6
.....	5	83	6.7	6.7
.....	9	4	0.3	0.3
			1,239	100.0

28

?

[            ] q28  
[            ]

.....	1	1,108	89.4	89.4
.....	2	20	1.6	1.6
.....	3	6	0.5	0.5
.....	4	98	7.9	7.9
.....	9	7	0.6	0.6
		1,239	100.0	100.0

29

?

[            ] q29  
[            ]

.....	1	17	1.4	1.4
(primary school) .....	2	265	21.4	21.4
(high school) .....	3	58	4.7	4.7
(vocational education and tr	4	529	42.7	42.7
(university) .....	5	356	28.7	28.7
.....	9	14	1.1	1.1
		1,239	100.0	100.0

30

?

[            ] q30  
[            ]

.....	1	392	31.6	31.6
.....	2	345	27.8	27.8
가 .....	3	66	5.3	5.3
.....	4	12	1.0	1.0
.....	5	59	4.8	4.8
.....	6	293	23.6	23.6
.....	7	34	2.7	2.7
.....	8	30	2.4	2.4
.....	99	8	0.6	0.6
		1,239	100.0	100.0

31

?

[            ] q31  
[            ]

.....	1	127	10.3	10.3
.....	2	132	10.7	10.7
.....	3	337	27.2	27.2
.....	4	156	12.6	12.6
.....	5	40	3.2	3.2
가 .....	6	11	0.9	0.9
.....	7	2	0.2	0.2
.....	9	434	35.0	35.0
		1,239	100.0	100.0

32

?

[            ] q32  
[            ]

.....	0	5	0.4	0.4
:	1	4	0.3	0.3
:	2	16	1.3	1.3
.....	3	19	1.5	1.5
:	4	54	4.4	4.4
.....	5	376	30.3	30.3
:	6	241	19.5	19.5
:	7	255	20.6	20.6
.....	8	208	16.8	16.8
:	9	32	2.6	2.6
.....	10	18	1.5	1.5
.....	99	11	0.9	0.9
		1,239	100.0	100.0

33

?

[            ] q33  
[            ]

.....	0	3	0.2	0.2
:	1	25	2.0	2.0
:	2	96	7.7	7.7
:	3	146	11.8	11.8
:	4	138	11.1	11.1
.....	5	152	12.3	12.3
:	6	121	9.8	9.8
:	7	208	16.8	16.8
:	8	218	17.6	17.6
:	9	66	5.3	5.3
.....	10	37	3.0	3.0
.....	99	29	2.3	2.3
		1,239	100.0	100.0

34

가            ?

[            ] q34  
[            ] 가

.....	1	18	1.5	1.5
.....	2	159	12.8	12.8
.....	3	585	47.2	47.2
.....	4	385	31.1	31.1
.....	5	75	6.1	6.1
.....	9	17	1.4	1.4
		1,239	100.0	100.0

35

가 /

?

[ ] q35  
[ ]

가

.....	1	19	1.5	1.5
.....	2	125	10.1	10.1
.....	3	903	72.9	72.9
.....	4	181	14.6	14.6
.....	9	11	0.9	0.9
		1,239	100.0	100.0

36

가

?

[ ] csqd1  
[ ] 가

1 .....	1	277	22.4	22.4
2 .....	2	532	42.9	42.9
3 .....	3	178	14.4	14.4
4 .....	4	184	14.9	14.9
5 .....	5	68	5.5	5.5
		1,239	100.0	100.0

37

(1998 3 11 National Election)

?

[ ] csqd2

[ ] (1998s 3 11 National Election)

A .....	1	357	28.8	28.8
B .....	2	59	4.8	4.8
C .....	3	120	9.7	9.7
D .....	4	45	3.6	3.6
F .....	5	100	8.1	8.1
O .....	6	88	7.1	7.1
Q .....	7	24	1.9	1.9
U .....	8	2	0.2	0.2
V .....	9	335	27.0	27.0
Z .....	10	28	2.3	2.3
∅ .....	11	28	2.3	2.3
.....	12	6	0.5	0.5
.....	13	47	3.8	3.8
		1,239	100.0	100.0