

# 상담전문가의 스트레스에 관한 조사 CODE BOOK

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

#### ■ 자료를 이용, 참고, 인용할 경우 표준서식

2007. 박지영. 「상담전문가의 스트레스에 관한 조사」. 연구수행기관: 동의대학교 사회복지학과. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2010년. 자료번호: A1-2007-0083.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2010. 「상담전문가의 스트레스에 관한 조사 CODE BOOK」. pp. 5-10.

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

sex

- 1.

1	106	44.5	44.5
2	132	55.5	55.5
	238	100.0	100.0

age

- 2.

23	23	1	0.4	0.4
24	24	11	4.6	4.6
25	25	20	8.4	8.4
26	26	25	10.5	10.5
27	27	37	15.5	15.5
28	28	28	11.8	11.8
29	29	23	9.7	9.7
30	30	14	5.9	5.9
31	31	10	4.2	4.2
32	32	15	6.3	6.3
33	33	8	3.4	3.4
34	34	6	2.5	2.5
35	35	8	3.4	3.4
36	36	4	1.7	1.7
37	37	6	2.5	2.5
38	38	3	1.3	1.3
39	39	4	1.7	1.7
40	40	4	1.7	1.7
42	42	1	0.4	0.4
44	44	3	1.3	1.3
45	45	2	0.8	0.8
46	46	2	0.8	0.8
49	49	1	0.4	0.4
50	50	1	0.4	0.4
54	54	1	0.4	0.4
		238	100.0	100.0

marriage

- 3.

	1	166	69.7	69.7
	2	71	29.8	29.8
	9	1	0.4	0.4
		238	100.0	100.0

religion

- 4.

	1	178	74.8	74.8
	2	60	25.2	25.2
		238	100.0	100.0

education

- 5.

	2	10	4.2	4.2
4	3	175	73.5	73.5
	4	23	9.7	9.7
	5	29	12.2	12.2
	9	1	0.4	0.4
		238	100.0	100.0

major

- 6.

	1	201	84.5	84.5
	2	5	2.1	2.1
	3	2	0.8	0.8
가	4	6	2.5	2.5
	5	15	6.3	6.3
	6	8	3.4	3.4
	9	1	0.4	0.4
		238	100.0	100.0

certif

- 7.

1	1	167	70.2	70.2
2	2	32	13.4	13.4
	5	1	0.4	0.4
	6	7	2.9	2.9
	9	31	13.0	13.0
		238	100.0	100.0

v01

- 1.

	1	17	7.1	7.1
/	2	48	20.2	20.2
	3	163	68.5	68.5
	4	8	3.4	3.4
	9	2	0.8	0.8
		238	100.0	100.0

v02

- 2.

	1	229	96.2	96.2
	2	5	2.1	2.1
	9	4	1.7	1.7
		238	100.0	100.0

v03

- 3.

	238
	0
	86
	24.89 ( )
	20.050

v04\_1

- 4. 2007

1)

	229
	2
	250
	40.03 ( )
	25.116

v04\_2

- 4. 2007

2)

	218
	0
	220
	31.65 ( )
	37.338

v04\_3

- 4. 2007 .

3)

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	211
	0
	50
	7.03 ( )
	5.508

---

v04\_4

- 4. 2007 .

4)

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	201
	0
	43
	6.66 ( )
	8.050

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v05 가

- 5. 가

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	1	10	4.2	4.2
	2	25	10.5	10.5
	3	103	43.3	43.3
	4	63	26.5	26.5
	5	1	0.4	0.4
	6	5	2.1	2.1
	9	31	13.0	13.0
		238	100.0	100.0

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v06

가

- 6.  
 ?

가

0 %	0	2	0.8	0.8
5 %	5	2	0.8	0.8
10 %	10	2	0.8	0.8
15 %	15	1	0.4	0.4
20 %	20	12	5.0	5.0
22 %	22	1	0.4	0.4
25 %	25	1	0.4	0.4
30 %	30	25	10.5	10.5
35 %	35	2	0.8	0.8
40 %	40	20	8.4	8.4
50 %	50	42	17.6	17.6
60 %	60	38	16.0	16.0
65 %	65	5	2.1	2.1
70 %	70	38	16.0	16.0
80 %	80	18	7.6	7.6
85 %	85	2	0.8	0.8
89 %	89	1	0.4	0.4
90 %	90	5	2.1	2.1
	999	21	8.8	8.8
		238	100.0	100.0

v07

- 7.

?

	1	38	16.0	16.0
	2	198	83.2	83.2
	9	2	0.8	0.8
		238	100.0	100.0

v08

- 8.

?

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v09

- 9.  
 ?

1	121	50.8	50.8
2	114	47.9	47.9
9	3	1.3	1.3
	238	100.0	100.0

v10

- 10.

?

==>

v11

- 11.  
 ?

가

1	123	51.7	51.7
2	108	45.4	45.4
9	7	2.9	2.9
	238	100.0	100.0

v12

- 12. 가 .  
 ?

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v13\_1

1: 가 가

13. 1. 가	1	V	.	
	0	60	25.2	25.2
가	1	125	52.5	52.5
	2	40	16.8	16.8
	3	13	5.5	5.5
		238	100.0	100.0

v13\_2

2:

13. 2. 가	1	V	.	
	0	111	46.6	46.6
가	1	83	34.9	34.9
	2	38	16.0	16.0
	3	6	2.5	2.5
		238	100.0	100.0

v13\_3

3: 가 가

13. 3. 가	1	V	.	
	0	87	36.6	36.6
가	1	90	37.8	37.8
	2	46	19.3	19.3
	3	15	6.3	6.3
		238	100.0	100.0

v13\_4

4:

13. 4. 가	1	V	.	
	0	36	15.1	15.1
가	1	90	37.8	37.8
	2	93	39.1	39.1
	3	19	8.0	8.0
		238	100.0	100.0

v13\_5

5: 가

13. 1 가 V .  
 5. 가

	0	55	23.1	23.1
가	1	119	50.0	50.0
	2	54	22.7	22.7
	3	10	4.2	4.2
		238	100.0	100.0

v13\_6

6:

13. 1 V .  
 6.

	0	86	36.1	36.1
가	1	100	42.0	42.0
	2	41	17.2	17.2
	3	11	4.6	4.6
		238	100.0	100.0

v13\_7

7:

13. 1 V .  
 7.

	0	65	27.3	27.3
가	1	103	43.3	43.3
	2	56	23.5	23.5
	3	14	5.9	5.9
		238	100.0	100.0

v13\_8

8:

13. 1 V .  
 8.

	0	38	16.0	16.0
가	1	104	43.7	43.7
	2	72	30.3	30.3
	3	24	10.1	10.1
		238	100.0	100.0

v13\_9

9:

<b>13.9.</b>	<b>1</b>	<b>V</b>	<b>.</b>		
		0	187	78.6	78.6
가		1	41	17.2	17.2
		2	9	3.8	3.8
		3	1	0.4	0.4
			238	100.0	100.0

v13\_10

10:

<b>13.10.</b>	<b>1</b>	<b>V</b>	<b>.</b>		
		0	141	59.2	59.2
가		1	76	31.9	31.9
		2	19	8.0	8.0
		3	2	0.8	0.8
			238	100.0	100.0

v13\_11

11:

<b>13.11.</b>	<b>1</b>	<b>V</b>	<b>.</b>		
		0	103	43.3	43.3
가		1	91	38.2	38.2
		2	36	15.1	15.1
		3	8	3.4	3.4
			238	100.0	100.0

v13\_12

12:

<b>13.12.</b>	<b>1</b>	<b>V</b>	<b>.</b>		
		0	37	15.5	15.5
가		1	97	40.8	40.8
		2	88	37.0	37.0
		3	16	6.7	6.7
			238	100.0	100.0

v13\_13

13:

13.	1	V	.	
13.				
		0	68	28.6
가		1	126	52.9
		2	39	16.4
		3	5	2.1
			238	100.0

v13\_14

14:

13.	1	V	.	
14.				
		0	75	31.5
가		1	112	47.1
		2	40	16.8
		3	11	4.6
			238	100.0

v13\_15

15:

13.	1	V	.	
15.				
		0	117	49.2
가		1	87	36.6
		2	30	12.6
		3	4	1.7
			238	100.0

v13\_16

16:

13.	1	V	.	
16.				
		0	32	13.4
가		1	104	43.7
		2	84	35.3
		3	18	7.6
			238	100.0

v13\_17

17:

13. 17.	1	V	.	
		0	165	69.3
가		1	53	22.3
		2	18	7.6
		3	2	0.8
			238	100.0

v13\_18

18:

13. 18.	1	V	.	
		0	103	43.3
가		1	96	40.3
		2	34	14.3
		3	5	2.1
			238	100.0

v13\_19

19:

13. 19.	1	V	.	
		0	155	65.1
가		1	72	30.3
		2	10	4.2
		3	1	0.4
			238	100.0

v13\_20

20:

13. 20.	1	V	.	
		0	67	28.2
가		1	128	53.8
		2	37	15.5
		3	6	2.5
			238	100.0

v14\_1

STS 1: 가

14.  
1. 가

V .

1	43	18.1	18.1
2	91	38.2	38.2
3	65	27.3	27.3
4	38	16.0	16.0
5	1	0.4	0.4
	238	100.0	100.0

v14\_2

STS 2:

가

14.  
2.

가

V .

1	18	7.6	7.6
2	76	31.9	31.9
3	84	35.3	35.3
4	56	23.5	23.5
5	4	1.7	1.7
	238	100.0	100.0

v14\_3

STS 3:

가

가

14.  
3.

가

가

V .

1	34	14.3	14.3
2	98	41.2	41.2
3	79	33.2	33.2
4	26	10.9	10.9
5	1	0.4	0.4
	238	100.0	100.0

v14\_4

STS 4:

14.  
4.

V .

1	46	19.3	19.3
2	94	39.5	39.5
3	54	22.7	22.7
4	42	17.6	17.6
5	2	0.8	0.8
	238	100.0	100.0

v14\_5

STS 5:

14.  
5.

V .

1	47	19.7	19.7
2	87	36.6	36.6
3	71	29.8	29.8
4	27	11.3	11.3
5	6	2.5	2.5
	238	100.0	100.0

v14\_6

STS 6:

14.  
6.

V .

1	44	18.5	18.5
2	89	37.4	37.4
3	70	29.4	29.4
4	31	13.0	13.0
5	4	1.7	1.7
	238	100.0	100.0



v14\_7

STS 7: 가

14.7. 가 V .

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1	38	16.0	16.0
2	89	37.4	37.4
3	76	31.9	31.9
4	32	13.4	13.4
5	3	1.3	1.3
	238	100.0	100.0

v14\_8

STS 8:

14.8. V .

---

1	30	12.6	12.6
2	72	30.3	30.3
3	67	28.2	28.2
4	64	26.9	26.9
5	5	2.1	2.1
	238	100.0	100.0

v14\_9

STS 9:

14.9. V .

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1	19	8.0	8.0
2	63	26.5	26.5
3	106	44.5	44.5
4	49	20.6	20.6
5	1	0.4	0.4
	238	100.0	100.0

v14\_10

STS 10:

14.  
10.

V .

1	57	23.9	23.9
2	79	33.2	33.2
3	73	30.7	30.7
4	19	8.0	8.0
5	10	4.2	4.2
	238	100.0	100.0

v14\_11

STS 11:

14.  
11.

V .

1	51	21.4	21.4
2	99	41.6	41.6
3	59	24.8	24.8
4	24	10.1	10.1
5	5	2.1	2.1
	238	100.0	100.0

v14\_12

STS 12:

14.  
12.

V .

1	40	16.8	16.8
2	88	37.0	37.0
3	46	19.3	19.3
4	51	21.4	21.4
5	13	5.5	5.5
	238	100.0	100.0

v14\_13

STS 13:

14.  
13.

V .

1	68	28.6	28.6
2	104	43.7	43.7
3	32	13.4	13.4
4	29	12.2	12.2
5	5	2.1	2.1
	238	100.0	100.0

v14\_14

STS 14:

14.  
14.

V .

1	30	12.6	12.6
2	57	23.9	23.9
3	59	24.8	24.8
4	75	31.5	31.5
5	17	7.1	7.1
	238	100.0	100.0

v14\_15

STS 15:

14.  
15.

V .

1	48	20.2	20.2
2	79	33.2	33.2
3	73	30.7	30.7
4	31	13.0	13.0
5	7	2.9	2.9
	238	100.0	100.0

v14\_16 STS 16: 가

14.  
 16. 가

V .

1	30	12.6	12.6
2	69	29.0	29.0
3	87	36.6	36.6
4	49	20.6	20.6
5	3	1.3	1.3
	238	100.0	100.0

v14\_17 STS 17:

14.  
 17.

V .

1	50	21.0	21.0
2	106	44.5	44.5
3	65	27.3	27.3
4	16	6.7	6.7
5	1	0.4	0.4
	238	100.0	100.0

v15\_1

1:

15. 가 1. V 가 ' ' .

1	6	2.5	2.5
2	120	50.4	50.4
3	102	42.9	42.9
4	10	4.2	4.2
	238	100.0	100.0

v15\_2

2:

15. 가 2. V 가 ' ' .

1	4	1.7	1.7
2	99	41.6	41.6
3	126	52.9	52.9
4	9	3.8	3.8
	238	100.0	100.0

v15\_3

3:

15. 가 3. V 가 ' ' .

1	9	3.8	3.8
2	103	43.3	43.3
3	119	50.0	50.0
4	7	2.9	2.9
	238	100.0	100.0

v15\_4

4:

15.  
가  
4.

V 가 ' '

1	7	2.9	2.9
2	50	21.0	21.0
3	135	56.7	56.7
4	46	19.3	19.3
	238	100.0	100.0

v15\_5

5:

15.  
가  
5.

V 가 ' '

1	6	2.5	2.5
2	83	34.9	34.9
3	134	56.3	56.3
4	15	6.3	6.3
	238	100.0	100.0

v15\_6

6:

15.  
가  
6.

V 가 ' '

1	34	14.3	14.3
2	167	70.2	70.2
3	37	15.5	15.5
	238	100.0	100.0

v15\_7

7:

15.  
가  
7.

V 가 ' '

1	39	16.4	16.4
2	124	52.1	52.1
3	65	27.3	27.3
4	10	4.2	4.2
	238	100.0	100.0

v15\_8

8:

15.  
가  
8.

V 가 ' ' .

1	8	3.4	3.4
2	96	40.3	40.3
3	125	52.5	52.5
4	9	3.8	3.8
	238	100.0	100.0

v15\_9

9:

15.  
가  
9.

V 가 ' ' .

1	31	13.0	13.0
2	142	59.7	59.7
3	61	25.6	25.6
4	4	1.7	1.7
	238	100.0	100.0

v15\_10

10:

15.  
가  
10.

V 가 ' ' .

1	9	3.8	3.8
2	122	51.3	51.3
3	102	42.9	42.9
4	5	2.1	2.1
	238	100.0	100.0

v15\_11

11:

15.  
가  
11.

V 가 ' ' .

1	1	0.4	0.4
2	101	42.4	42.4
3	125	52.5	52.5
4	11	4.6	4.6
	238	100.0	100.0

v15\_12

12:

15. 가 12.	V	가	'	'
		1	24	10.1
		2	130	54.6
		3	79	33.2
		4	5	2.1
			238	100.0

v15\_13

13:

15. 가 13.	V	가	'	'
		1	27	11.3
		2	129	54.2
		3	78	32.8
		4	4	1.7
			238	100.0

v15\_14

14:

15. 가 14.	V	가	'	'
		1	20	8.4
		2	107	45.0
		3	105	44.1
		4	6	2.5
			238	100.0

v15\_15

15:

15. 가 15.	V	가	'	'
		1	13	5.5
		2	160	67.2
		3	65	27.3
			238	100.0



v15\_16

16:

15. 가 16.	V	가	'	'
		1	9	3.8
		2	120	50.4
		3	106	44.5
		4	3	1.3
			238	100.0

v15\_17

17:

15. 가 17.	V	가	'	'
		1	13	5.5
		2	73	30.7
		3	142	59.7
		4	10	4.2
			238	100.0

v15\_18

18:

15. 가 18.	V	가	'	'
		1	15	6.3
		2	123	51.7
		3	93	39.1
		4	7	2.9
			238	100.0

v15\_19

19:

15. 가 19.	V	가	'	'
		1	2	0.8
		2	98	41.2
		3	130	54.6
		4	8	3.4
			238	100.0

v15\_20

20:

15. 가 V 가 ' ' .  
 20.

1	4	1.7	1.7
2	101	42.4	42.4
3	126	52.9	52.9
4	7	2.9	2.9
	238	100.0	100.0

v16\_1

1:

16. V .  
 1.

0	4	1.7	1.7
1	14	5.9	5.9
2	34	14.3	14.3
3	50	21.0	21.0
4	49	20.6	20.6
5	64	26.9	26.9
6	23	9.7	9.7
	238	100.0	100.0

v16\_2

2:

16. 가 가 가 가 V .  
 2. 가 가

0	6	2.5	2.5
1	5	2.1	2.1
2	33	13.9	13.9
3	42	17.6	17.6
4	52	21.8	21.8
5	71	29.8	29.8
6	29	12.2	12.2
	238	100.0	100.0

v16\_3

3:

가

16.  
3.

가

V

.

0	17	7.1	7.1
1	30	12.6	12.6
2	42	17.6	17.6
3	46	19.3	19.3
4	44	18.5	18.5
5	39	16.4	16.4
6	20	8.4	8.4
	238	100.0	100.0

v16\_4

4:

16.  
4.

V

.

0	1	0.4	0.4
1	8	3.4	3.4
2	16	6.7	6.7
3	65	27.3	27.3
4	73	30.7	30.7
5	62	26.1	26.1
6	13	5.5	5.5
	238	100.0	100.0

v16\_5

5:

가

16.  
5.

V  
가

.

0	76	31.9	31.9
1	58	24.4	24.4
2	47	19.7	19.7
3	36	15.1	15.1
4	18	7.6	7.6
5	3	1.3	1.3
	238	100.0	100.0

v16\_6

6:

16.  
6.

V .

0	43	18.1	18.1
1	48	20.2	20.2
2	53	22.3	22.3
3	43	18.1	18.1
4	36	15.1	15.1
5	14	5.9	5.9
6	1	0.4	0.4
	238	100.0	100.0

v16\_7

7:

16.  
7.

V .

0	5	2.1	2.1
1	13	5.5	5.5
2	43	18.1	18.1
3	79	33.2	33.2
4	52	21.8	21.8
5	40	16.8	16.8
6	6	2.5	2.5
	238	100.0	100.0

v16\_8

8:

16.  
8.

V .

0	16	6.7	6.7
1	36	15.1	15.1
2	46	19.3	19.3
3	49	20.6	20.6
4	46	19.3	19.3
5	31	13.0	13.0
6	14	5.9	5.9
	238	100.0	100.0

v16\_9 9: 가

16.9. 가	V	.
0	1	0.4
1	15	6.3
2	30	12.6
3	80	33.6
4	60	25.2
5	40	16.8
6	12	5.0
	238	100.0

v16\_10 10: 가

16.10. 가	V	.
0	39	16.4
1	44	18.5
2	45	18.9
3	44	18.5
4	34	14.3
5	23	9.7
6	9	3.8
	238	100.0

v16\_11 11: 가

16.11. 가	V	.
0	42	17.6
1	32	13.4
2	51	21.4
3	41	17.2
4	33	13.9
5	23	9.7
6	16	6.7
	238	100.0

v16\_12

12: 가

16. 12. 가	V	.	
0	15	6.3	6.3
1	11	4.6	4.6
2	60	25.2	25.2
3	58	24.4	24.4
4	49	20.6	20.6
5	36	15.1	15.1
6	9	3.8	3.8
	238	100.0	100.0

v16\_13

13:

16. 13.	V	.	
0	60	25.2	25.2
1	49	20.6	20.6
2	46	19.3	19.3
3	44	18.5	18.5
4	28	11.8	11.8
5	9	3.8	3.8
6	2	0.8	0.8
	238	100.0	100.0

v16\_14

14: 가

16. 14. 가	V	.	
0	12	5.0	5.0
1	12	5.0	5.0
2	51	21.4	21.4
3	62	26.1	26.1
4	47	19.7	19.7
5	42	17.6	17.6
6	12	5.0	5.0
	238	100.0	100.0

v16\_15

15:

16.	V	.		
15.				
<hr/>				
	0	105	44.1	44.1
	1	50	21.0	21.0
	2	49	20.6	20.6
	3	20	8.4	8.4
	4	10	4.2	4.2
	5	3	1.3	1.3
	6	1	0.4	0.4
<hr/>				
		238	100.0	100.0

v16\_16

16:

16.	V	.		
16.				
<hr/>				
	0	39	16.4	16.4
	1	60	25.2	25.2
	2	46	19.3	19.3
	3	48	20.2	20.2
	4	30	12.6	12.6
	5	13	5.5	5.5
	6	2	0.8	0.8
<hr/>				
		238	100.0	100.0

v16\_17

17:

16.	V	.		
17.				
<hr/>				
	0	1	0.4	0.4
	1	7	2.9	2.9
	2	30	12.6	12.6
	3	65	27.3	27.3
	4	62	26.1	26.1
	5	56	23.5	23.5
	6	17	7.1	7.1
<hr/>				
		238	100.0	100.0

v16\_18

18:

16. V .  
 18.

---

0	5	2.1	2.1
1	14	5.9	5.9
2	40	16.8	16.8
3	72	30.3	30.3
4	58	24.4	24.4
5	38	16.0	16.0
6	11	4.6	4.6
	238	100.0	100.0

v16\_19

19: 가

16. V .  
 19. 가

---

0	5	2.1	2.1
1	13	5.5	5.5
2	40	16.8	16.8
3	72	30.3	30.3
4	55	23.1	23.1
5	42	17.6	17.6
6	11	4.6	4.6
	238	100.0	100.0

v16\_20

20:

16. V .  
 20.

---

0	29	12.2	12.2
1	42	17.6	17.6
2	45	18.9	18.9
3	58	24.4	24.4
4	33	13.9	13.9
5	22	9.2	9.2
6	9	3.8	3.8
	238	100.0	100.0



v16\_21

21:

16. 21.	V	.		
	0	10	4.2	4.2
	1	16	6.7	6.7
	2	46	19.3	19.3
	3	74	31.1	31.1
	4	57	23.9	23.9
	5	31	13.0	13.0
	6	4	1.7	1.7
		238	100.0	100.0

v16\_22

22:

16. 22.	V	.		
	0	38	16.0	16.0
	1	58	24.4	24.4
	2	48	20.2	20.2
	3	51	21.4	21.4
	4	29	12.2	12.2
	5	13	5.5	5.5
	6	1	0.4	0.4
		238	100.0	100.0

v17\_1

1:

17. 1.	.			
		1	2.9	2.9
		2	18.9	18.9
		3	71.4	71.4
		4	6.7	6.7
		238	100.0	100.0

v17\_2

2:

17.  
2.

.

2	38	16.0	16.0
3	188	79.0	79.0
4	12	5.0	5.0
	238	100.0	100.0

v17\_3

3: “ ”

17.  
3. “ ”

.

1	53	22.3	22.3
2	152	63.9	63.9
3	31	13.0	13.0
4	2	0.8	0.8
	238	100.0	100.0

v17\_4

4:

17.  
4.

.

1	102	42.9	42.9
2	75	31.5	31.5
3	56	23.5	23.5
4	5	2.1	2.1
	238	100.0	100.0

v17\_5

5:

17.  
5.

.

1	1	0.4	0.4
2	31	13.0	13.0
3	167	70.2	70.2
4	39	16.4	16.4
	238	100.0	100.0

v17\_6

6:

17.  
6.

.

1	75	31.5	31.5
2	148	62.2	62.2
3	13	5.5	5.5
4	2	0.8	0.8
	238	100.0	100.0

v17\_7

7:

17.  
7.

.

1	3	1.3	1.3
2	23	9.7	9.7
3	196	82.4	82.4
4	16	6.7	6.7
	238	100.0	100.0

v17\_8

8:

17.  
8.

.

1	59	24.8	24.8
2	146	61.3	61.3
3	33	13.9	13.9
	238	100.0	100.0

v17\_9

9:

17.  
9.

.

1	11	4.6	4.6
2	89	37.4	37.4
3	125	52.5	52.5
4	13	5.5	5.5
	238	100.0	100.0

v17\_10

10:

17.  
10.

.

1	2	0.8	0.8
2	29	12.2	12.2
3	182	76.5	76.5
4	25	10.5	10.5
		238	100.0

v17\_11

11:

17.  
11.

.

1	113	47.5	47.5
2	77	32.4	32.4
3	43	18.1	18.1
4	5	2.1	2.1
		238	100.0

v17\_12

12:

17.  
12.

.

1	1	0.4	0.4
2	36	15.1	15.1
3	178	74.8	74.8
4	23	9.7	9.7
		238	100.0

v17\_13

13:

17.  
13.

.

1	53	22.3	22.3
2	116	48.7	48.7
3	66	27.7	27.7
4	3	1.3	1.3
		238	100.0

v17\_14

14:

17.  
14.

.

1	1	0.4	0.4
2	15	6.3	6.3
3	192	80.7	80.7
4	30	12.6	12.6
	238	100.0	100.0

v17\_15

15:

17.  
15.

.

1	5	2.1	2.1
2	35	14.7	14.7
3	168	70.6	70.6
4	30	12.6	12.6
	238	100.0	100.0

v17\_16

16:

17.  
16.

.

1	67	28.2	28.2
2	146	61.3	61.3
3	25	10.5	10.5
	238	100.0	100.0

v17\_17

17:

17.  
17.

.

1	4	1.7	1.7
2	41	17.2	17.2
3	179	75.2	75.2
4	14	5.9	5.9
	238	100.0	100.0

v17\_18

18:

17.  
18.

.

1	9	3.8	3.8
2	58	24.4	24.4
3	153	64.3	64.3
4	18	7.6	7.6
	238	100.0	100.0

v17\_19

19:

, 가

17.  
19.

.

, 가

1	6	2.5	2.5
2	32	13.4	13.4
3	159	66.8	66.8
4	41	17.2	17.2
	238	100.0	100.0

v17\_20

20:

17.  
20.

.

1	1	0.4	0.4
2	18	7.6	7.6
3	207	87.0	87.0
4	12	5.0	5.0
	238	100.0	100.0

v17\_21

21:

17.  
21.

.

1	10	4.2	4.2
2	72	30.3	30.3
3	148	62.2	62.2
4	8	3.4	3.4
	238	100.0	100.0

v17\_22

22:

17.  
22.

.

1	34	14.3	14.3
2	68	28.6	28.6
3	97	40.8	40.8
4	39	16.4	16.4
	238	100.0	100.0

v17\_23

23:

가

17.  
23.

가

.

2	27	11.3	11.3
3	177	74.4	74.4
4	34	14.3	14.3
	238	100.0	100.0

v17\_24

24:

가

17.  
24.

가

.

1	1	0.4	0.4
2	43	18.1	18.1
3	184	77.3	77.3
4	10	4.2	4.2
	238	100.0	100.0

v17\_25

25:

17.  
25.

.

2	19	8.0	8.0
3	203	85.3	85.3
4	16	6.7	6.7
	238	100.0	100.0

v17\_26

26:

17.  
26.

.

1	45	18.9	18.9
2	120	50.4	50.4
3	71	29.8	29.8
4	2	0.8	0.8
	238	100.0	100.0

v17\_27

27:

17.  
27.

.

1	29	12.2	12.2
2	74	31.1	31.1
3	112	47.1	47.1
4	23	9.7	9.7
	238	100.0	100.0

v17\_28

28:

17.  
28.

.

1	25	10.5	10.5
2	117	49.2	49.2
3	90	37.8	37.8
4	6	2.5	2.5
	238	100.0	100.0



v18\_1

1:

18.  
1. .

0	1	0.4	0.4
1	41	17.2	17.2
2	180	75.6	75.6
3	16	6.7	6.7
		238	100.0

v18\_2

2:

18.  
2. .

0	3	1.3	1.3
1	65	27.3	27.3
2	161	67.6	67.6
3	9	3.8	3.8
		238	100.0

v18\_3

3:

가

18.  
3. 가 .

1	36	15.1	15.1
2	167	70.2	70.2
3	35	14.7	14.7
		238	100.0

v18\_4

4:

18.  
4. .

0	13	5.5	5.5
1	103	43.3	43.3
2	108	45.4	45.4
3	14	5.9	5.9
		238	100.0

v18\_5

5:

가

18.  
5.

.

가

0	14	5.9	5.9
1	101	42.4	42.4
2	118	49.6	49.6
3	5	2.1	2.1
	238	100.0	100.0

v18\_6

6:

가

18.  
6.

.

가

1	24	10.1	10.1
2	151	63.4	63.4
3	63	26.5	26.5
	238	100.0	100.0

v18\_7

7:

18.  
7.

.

0	1	0.4	0.4
1	72	30.3	30.3
2	149	62.6	62.6
3	16	6.7	6.7
	238	100.0	100.0

v18\_8

8:

가

18.  
8.

.

가

0	21	8.8	8.8
1	195	81.9	81.9
2	22	9.2	9.2
	238	100.0	100.0

v18\_9

9:

18. .  
 9.

0	1	0.4	0.4
1	56	23.5	23.5
2	168	70.6	70.6
3	13	5.5	5.5
		238	100.0
		100.0	100.0

v18\_10

10:

가

18. .  
 10. 가

0	1	0.4	0.4
1	43	18.1	18.1
2	164	68.9	68.9
3	30	12.6	12.6
		238	100.0
		100.0	100.0

v18\_11

11:

가

18. .  
 11. 가

0	19	8.0	8.0
1	132	55.5	55.5
2	80	33.6	33.6
3	7	2.9	2.9
		238	100.0
		100.0	100.0

v18\_12

12:

가

18. .  
 12. 가

0	3	1.3	1.3
1	68	28.6	28.6
2	163	68.5	68.5
3	4	1.7	1.7
		238	100.0
		100.0	100.0

v18\_13

13:

18. .  
 13.

0	5	2.1	2.1
1	99	41.6	41.6
2	130	54.6	54.6
3	4	1.7	1.7
	238	100.0	100.0

v18\_14

14:

18. .  
 14.

0	2	0.8	0.8
1	96	40.3	40.3
2	126	52.9	52.9
3	14	5.9	5.9
	238	100.0	100.0

v18\_15

15:

가

18. .  
 15. 가

0	1	0.4	0.4
1	37	15.5	15.5
2	195	81.9	81.9
3	5	2.1	2.1
	238	100.0	100.0

v18\_16

16:

18. .  
 16.

0	1	0.4	0.4
1	31	13.0	13.0
2	165	69.3	69.3
3	41	17.2	17.2
	238	100.0	100.0

v18\_17

17:

18.  
17.

.

0	6	2.5	2.5
1	59	24.8	24.8
2	153	64.3	64.3
3	20	8.4	8.4
	238	100.0	100.0

v18\_18

18: 가

가

18.  
18. 가

.

가

0	1	0.4	0.4
1	32	13.4	13.4
2	186	78.2	78.2
3	19	8.0	8.0
	238	100.0	100.0

v18\_19

19:

가

18.  
19.

.

가

0	6	2.5	2.5
1	104	43.7	43.7
2	119	50.0	50.0
3	9	3.8	3.8
	238	100.0	100.0

v18\_20

20:

18.  
20.

.

0	5	2.1	2.1
1	62	26.1	26.1
2	152	63.9	63.9
3	19	8.0	8.0
	238	100.0	100.0

v18\_21

21:

18.  
21.

.

0	1	0.4	0.4
1	50	21.0	21.0
2	173	72.7	72.7
3	14	5.9	5.9
		238	100.0
			100.0

v18\_22

22:

18.  
22.

.

0	19	8.0	8.0
1	122	51.3	51.3
2	91	38.2	38.2
3	6	2.5	2.5
		238	100.0
			100.0

v18\_23

23:

18.  
23.

.

0	9	3.8	3.8
1	191	80.3	80.3
2	37	15.5	15.5
3	1	0.4	0.4
		238	100.0
			100.0

v18\_24

24:

18.  
24.

.

0	34	14.3	14.3
1	159	66.8	66.8
2	40	16.8	16.8
3	5	2.1	2.1
		238	100.0
			100.0

v18\_25

25: 가

가

18. 25.	가	.	가		
				0	3
				1	50
				2	160
				3	25
					238
					100.0
					100.0

v18\_26

26:

18. 26.		.			
				0	4
				1	74
				2	152
				3	8
					238
					100.0
					100.0

v18\_27

27:

18. 27.		.			
				0	1
				1	91
				2	141
				3	5
					238
					100.0
					100.0

v18\_28

28:

18. 28.		.			
				1	49
				2	156
				3	33
					238
					100.0
					100.0

v18\_29

29:

가

18.  
29.

.  
가

0	2	0.8	0.8
1	61	25.6	25.6
2	159	66.8	66.8
3	16	6.7	6.7
	238	100.0	100.0

v18\_30

30:

18.  
30.

.

1	53	22.3	22.3
2	164	68.9	68.9
3	21	8.8	8.8
	238	100.0	100.0

v19\_1

( ):

19.  
1.

.

1	12	5.0	5.0
2	24	10.1	10.1
3	62	26.1	26.1
4	125	52.5	52.5
5	15	6.3	6.3
	238	100.0	100.0

v19\_2

( ):

1	1	0.4	0.4
2	9	3.8	3.8
3	61	25.6	25.6
4	139	58.4	58.4
5	28	11.8	11.8
	238	100.0	100.0



v19\_3 ( ):

1	11	4.6	4.6
2	47	19.7	19.7
3	112	47.1	47.1
4	65	27.3	27.3
5	3	1.3	1.3
	238	100.0	100.0

v19\_4 ( ): 가

1	6	2.5	2.5
2	25	10.5	10.5
3	53	22.3	22.3
4	104	43.7	43.7
5	50	21.0	21.0
	238	100.0	100.0

v20\_1 ( ):

19. .  
 2.

1	1	0.4	0.4
2	16	6.7	6.7
3	54	22.7	22.7
4	141	59.2	59.2
5	26	10.9	10.9
	238	100.0	100.0

v20\_2 ( ):

2	6	2.5	2.5
3	49	20.6	20.6
4	150	63.0	63.0
5	33	13.9	13.9
	238	100.0	100.0

v20\_3 ( ): 가

1	2	0.8	0.8
2	7	2.9	2.9
3	74	31.1	31.1
4	114	47.9	47.9
5	41	17.2	17.2
		238	100.0
		100.0	100.0

v21\_1 ( );

19. .  
 3.

1	8	3.4	3.4
2	19	8.0	8.0
3	84	35.3	35.3
4	113	47.5	47.5
5	14	5.9	5.9
		238	100.0
		100.0	100.0

v21\_2 ( );

1	1	0.4	0.4
2	10	4.2	4.2
3	76	31.9	31.9
4	132	55.5	55.5
5	19	8.0	8.0
		238	100.0
		100.0	100.0

v21\_3 ( ): 가

1	2	0.8	0.8
2	7	2.9	2.9
3	44	18.5	18.5
4	120	50.4	50.4
5	65	27.3	27.3
		238	100.0
		100.0	100.0

v22\_1 ( ): .

19.  
4.

1	19	8.0	8.0
2	44	18.5	18.5
3	91	38.2	38.2
4	72	30.3	30.3
5	12	5.0	5.0
	238	100.0	100.0

v22\_2 ( ): .

1	1	0.4	0.4
2	25	10.5	10.5
3	78	32.8	32.8
4	115	48.3	48.3
5	19	8.0	8.0
	238	100.0	100.0

v22\_3 ( ): 가 .

1	1	0.4	0.4
2	7	2.9	2.9
3	25	10.5	10.5
4	114	47.9	47.9
5	91	38.2	38.2
	238	100.0	100.0

v23\_1 ( ): .

19.  
5.

1	6	2.5	2.5
2	15	6.3	6.3
3	59	24.8	24.8
4	121	50.8	50.8
5	37	15.5	15.5
	238	100.0	100.0

v23\_2 ( )::

	2	8	3.4	3.4
	3	63	26.5	26.5
	4	130	54.6	54.6
	5	37	15.5	15.5
		238	100.0	100.0

v23\_3 ( )::

	1	4	1.7	1.7
	2	28	11.8	11.8
	3	104	43.7	43.7
	4	88	37.0	37.0
	5	14	5.9	5.9
		238	100.0	100.0

v24

24. (trauma) ?

	1	52	21.8	21.8
	2	186	78.2	78.2
		238	100.0	100.0

v25\_1

25. trauma .  
 1) ,

	1	20	8.4	8.4
	2	218	91.6	91.6
		238	100.0	100.0

v25\_2

	1	17	7.1	85.0
	9	3	1.3	15.0
	0	218	91.6	
		238	100.0	100.0

v25\_3

1	1	0.4	5.0
2	2	0.8	10.0
3	9	3.8	45.0
4	6	2.5	30.0
5	2	0.8	10.0
0	218	91.6	
	238	100.0	100.0

v26\_1 가

25. trauma  
 2) 가

1	25	10.5	10.5
2	213	89.5	89.5
	238	100.0	100.0

v26\_2 가

1	11	4.6	44.0
2	10	4.2	40.0
9	4	1.7	16.0
0	213	89.5	
	238	100.0	100.0

v26\_3 가

2	2	0.8	8.0
3	11	4.6	44.0
4	8	3.4	32.0
5	4	1.7	16.0
0	213	89.5	
	238	100.0	100.0

v27\_1

25. trauma  
 3)

1	8	3.4	3.4
2	230	96.6	96.6
	238	100.0	100.0

v27\_2

1	3	1.3	37.5
2	4	1.7	50.0
3	1	0.4	12.5
0	230	96.6	
	238	100.0	100.0

v27\_3

3	1	0.4	12.5
4	5	2.1	62.5
5	2	0.8	25.0
0	230	96.6	
	238	100.0	100.0

v28\_1

25. trauma  
 4)

1	2	0.8	0.8
2	236	99.2	99.2
	238	100.0	100.0

v28\_2

2	1	0.4	50.0
3	1	0.4	50.0
0	236	99.2	
	238	100.0	100.0

v28\_3

	3	1	0.4	50.0
	5	1	0.4	50.0
	0	236	99.2	
		238	100.0	100.0

v29\_1

**25. trauma**  
**5)**

	1	6	2.5	2.5
	2	232	97.5	97.5
		238	100.0	100.0

v29\_2

	1	2	0.8	33.3
	2	4	1.7	66.7
	0	232	97.5	
		238	100.0	100.0

v29\_3

	2	1	0.4	16.7
	3	4	1.7	66.7
	4	1	0.4	16.7
	0	232	97.5	
		238	100.0	100.0

v30\_1

**25. trauma**  
**6)**

	1	10	4.2	4.2
	2	228	95.8	95.8
		238	100.0	100.0

v30\_2

	1	1	0.4	10.0
	2	2	0.8	20.0
	3	5	2.1	50.0
	9	2	0.8	20.0
	0	228	95.8	
		238	100.0	100.0

v30\_3

	2	1	0.4	10.0
	3	1	0.4	10.0
	4	8	3.4	80.0
	0	228	95.8	
		238	100.0	100.0

v31\_1

1: 가 가

31. 1. 가 가 .

	0	22	9.2	9.2
	1	24	10.1	10.1
	2	45	18.9	18.9
	3	87	36.6	36.6
	4	57	23.9	23.9
	5	3	1.3	1.3
		238	100.0	100.0

v31\_2

2:

31. 2. .

	0	11	4.6	4.6
	1	10	4.2	4.2
	2	27	11.3	11.3



3	83	34.9	34.9
4	94	39.5	39.5
5	13	5.5	5.5
<hr/>		238	100.0
		100.0	100.0

v31\_3

3:

31.  
3.

.

0	8	3.4	3.4
1	8	3.4	3.4
2	37	15.5	15.5
3	80	33.6	33.6
4	94	39.5	39.5
5	11	4.6	4.6
<hr/>		238	100.0
		100.0	100.0

v31\_4

4:

31.  
4.

.

0	15	6.3	6.3
1	5	2.1	2.1
2	29	12.2	12.2
3	118	49.6	49.6
4	64	26.9	26.9
5	7	2.9	2.9
<hr/>		238	100.0
		100.0	100.0

v31\_5

5: (spirituality)

31.  
5. (spirituality)

.

0	44	18.5	18.5
1	18	7.6	7.6
2	27	11.3	11.3
3	83	34.9	34.9
4	55	23.1	23.1
5	11	4.6	4.6
<hr/>		238	100.0
		100.0	100.0

v31\_6

6:

31.  
6.

.

0	15	6.3	6.3
1	15	6.3	6.3
2	24	10.1	10.1
3	93	39.1	39.1
4	84	35.3	35.3
5	7	2.9	2.9
	238	100.0	100.0

v31\_7

7:

31.  
7.

.

0	14	5.9	5.9
1	13	5.5	5.5
2	33	13.9	13.9
3	94	39.5	39.5
4	75	31.5	31.5
5	9	3.8	3.8
	238	100.0	100.0

v31\_8

8:

31.  
8.

.

0	18	7.6	7.6
1	15	6.3	6.3
2	28	11.8	11.8
3	99	41.6	41.6
4	70	29.4	29.4
5	8	3.4	3.4
	238	100.0	100.0

v31\_9

9:

31.  
9.

.

0	24	10.1	10.1
1	13	5.5	5.5
2	26	10.9	10.9
3	100	42.0	42.0
4	66	27.7	27.7
5	9	3.8	3.8
	238	100.0	100.0

v31\_10

10: 가

31.  
10. 가

.

0	15	6.3	6.3
1	10	4.2	4.2
2	27	11.3	11.3
3	100	42.0	42.0
4	74	31.1	31.1
5	12	5.0	5.0
	238	100.0	100.0

v31\_11

11:

31.  
11.

.

0	14	5.9	5.9
1	11	4.6	4.6
2	30	12.6	12.6
3	92	38.7	38.7
4	81	34.0	34.0
5	10	4.2	4.2
	238	100.0	100.0

v31\_12

12: 가

31.  
12.

가

.

0	14	5.9	5.9
1	12	5.0	5.0
2	32	13.4	13.4
3	94	39.5	39.5
4	79	33.2	33.2
5	7	2.9	2.9
	238	100.0	100.0

v31\_13

13: 가

가

31.  
13.

가

가

.

0	16	6.7	6.7
1	13	5.5	5.5
2	25	10.5	10.5
3	93	39.1	39.1
4	77	32.4	32.4
5	14	5.9	5.9
	238	100.0	100.0

v31\_14

14:

31.  
14.

.

0	7	2.9	2.9
1	3	1.3	1.3
2	26	10.9	10.9
3	58	24.4	24.4
4	108	45.4	45.4
5	36	15.1	15.1
	238	100.0	100.0

v31\_15

15:

31.  
15.

.

0	15	6.3	6.3
1	10	4.2	4.2
2	27	11.3	11.3
3	102	42.9	42.9
4	76	31.9	31.9
5	8	3.4	3.4
	238	100.0	100.0

v31\_16

16:

31.  
16.

.

0	11	4.6	4.6
1	5	2.1	2.1
2	28	11.8	11.8
3	78	32.8	32.8
4	111	46.6	46.6
5	5	2.1	2.1
	238	100.0	100.0

v31\_17

17: 가

31.  
17. 가

.

0	4	1.7	1.7
1	11	4.6	4.6
2	24	10.1	10.1
3	95	39.9	39.9
4	94	39.5	39.5
5	10	4.2	4.2
	238	100.0	100.0

v31\_18

18:

31.  
18.

0	58	24.4	24.4
1	16	6.7	6.7
2	22	9.2	9.2
3	75	31.5	31.5
4	45	18.9	18.9
5	22	9.2	9.2
	238	100.0	100.0

v31\_19

19: 가

31.  
19. 가

0	24	10.1	10.1
1	16	6.7	6.7
2	30	12.6	12.6
3	90	37.8	37.8
4	69	29.0	29.0
5	9	3.8	3.8
	238	100.0	100.0

v31\_20

20:

31.  
20.

0	16	6.7	6.7
1	16	6.7	6.7
2	28	11.8	11.8
3	89	37.4	37.4
4	84	35.3	35.3
5	5	2.1	2.1
	238	100.0	100.0

v31\_21

21:

31.  
21.

0	9	3.8	3.8
1	10	4.2	4.2
2	24	10.1	10.1
3	69	29.0	29.0
4	109	45.8	45.8
5	17	7.1	7.1
	238	100.0	100.0

v32\_1

1:

가

가

32.  
1.

가

가

1	14	5.9	5.9
2	44	18.5	18.5
3	45	18.9	18.9
4	88	37.0	37.0
5	47	19.7	19.7
	238	100.0	100.0

v32\_2

2:

32.  
2.

1	9	3.8	3.8
2	27	11.3	11.3
3	34	14.3	14.3
4	87	36.6	36.6
5	77	32.4	32.4
6	4	1.7	1.7
	238	100.0	100.0

v32\_3

3:

32.  
3.

1	8	3.4	3.4
2	22	9.2	9.2
3	29	12.2	12.2
4	85	35.7	35.7
5	88	37.0	37.0
6	6	2.5	2.5
	238	100.0	100.0

v32\_4

4: 가

32.  
4. 가

1	5	2.1	2.1
2	27	11.3	11.3
3	41	17.2	17.2
4	90	37.8	37.8
5	70	29.4	29.4
6	5	2.1	2.1
	238	100.0	100.0

v32\_5

5:

32.  
5.

1	20	8.4	8.4
2	70	29.4	29.4
3	72	30.3	30.3
4	47	19.7	19.7
5	27	11.3	11.3
6	2	0.8	0.8
	238	100.0	100.0



v33\_1

1: 가 가 가 V .  
 33. 가 가 가  
 1. 가

1	14	5.9	5.9
2	102	42.9	42.9
3	120	50.4	50.4
4	2	0.8	0.8
	238	100.0	100.0

v33\_2

2: 가 가 가 V .  
 33. 가 가 가  
 2. 가

1	3	1.3	1.3
2	65	27.3	27.3
3	163	68.5	68.5
4	7	2.9	2.9
	238	100.0	100.0

v33\_3

3: 가 가 가 V .  
 33. 가 가 가  
 3. 가

1	13	5.5	5.5
2	63	26.5	26.5
3	137	57.6	57.6
4	25	10.5	10.5
	238	100.0	100.0

v33\_4

4: 가 가 가 V .  
 33. 가 가 가  
 4. 가

1	5	2.1	2.1
2	122	51.3	51.3
3	92	38.7	38.7
4	19	8.0	8.0
	238	100.0	100.0

v33\_5

5:

33.5.	가	가	V	.
			1	27 11.3 11.3
			2	130 54.6 54.6
			3	81 34.0 34.0
				238 100.0 100.0

v33\_6

6:

33.6.	가	가	V	.
			1	4 1.7 1.7
			2	86 36.1 36.1
			3	142 59.7 59.7
			4	6 2.5 2.5
				238 100.0 100.0

v33\_7

7:

33.7.	가	가	가	가	V	.
					1	13 5.5 5.5
					2	78 32.8 32.8
					3	137 57.6 57.6
					4	10 4.2 4.2
						238 100.0 100.0

v33\_8

8:

33.8.	가	가	가	가	V	.
					1	1 0.4 0.4
					2	32 13.4 13.4
					3	185 77.7 77.7
					4	20 8.4 8.4
						238 100.0 100.0

v33\_9

9: 가

33. 가 가 V .  
 9. 가

1	4	1.7	1.7
2	104	43.7	43.7
3	119	50.0	50.0
4	11	4.6	4.6
	238	100.0	100.0

v33\_10

10:

33. 가 가 V .  
 10.

1	1	0.4	0.4
2	38	16.0	16.0
3	174	73.1	73.1
4	25	10.5	10.5
	238	100.0	100.0

v33\_11

11:

33. 가 가 V .  
 11.

1	1	0.4	0.4
2	45	18.9	18.9
3	179	75.2	75.2
4	13	5.5	5.5
	238	100.0	100.0

v33\_12

12: 가

33. 가 가 V .  
 12. 가

1	3	1.3	1.3
2	11	4.6	4.6
3	210	88.2	88.2
4	14	5.9	5.9
	238	100.0	100.0

v33\_13

13:

33. 13.	가	가	V	.
	1	5	2.1	2.1
	2	102	42.9	42.9
	3	123	51.7	51.7
	4	8	3.4	3.4
		238	100.0	100.0

v33\_14

14:

33. 14.	가	가	V	.
	1	22	9.2	9.2
	2	124	52.1	52.1
	3	91	38.2	38.2
	4	1	0.4	0.4
		238	100.0	100.0

v33\_15

15:

33. 15.	가	가	V	.
	1	6	2.5	2.5
	2	111	46.6	46.6
	3	114	47.9	47.9
	4	7	2.9	2.9
		238	100.0	100.0

v33\_16

16:

33. 16.	가	가	V	.
	1	7	2.9	2.9
	2	99	41.6	41.6
	3	132	55.5	55.5
		238	100.0	100.0

v33\_17

17:

33.  
17.

가 가

V

.

1	5	2.1	2.1
2	39	16.4	16.4
3	188	79.0	79.0
4	6	2.5	2.5
	238	100.0	100.0

v33\_18

18:

33.  
18.

가 가

V

.

1	1	0.4	0.4
2	78	32.8	32.8
3	119	50.0	50.0
4	40	16.8	16.8
	238	100.0	100.0

v33\_19

19:

33.  
19.

가 가

V

가  
가 .

1	8	3.4	3.4
2	54	22.7	22.7
3	165	69.3	69.3
4	11	4.6	4.6
	238	100.0	100.0

v33\_20

20:

33.  
20.

가 가

V

.

1	34	14.3	14.3
2	148	62.2	62.2
3	54	22.7	22.7
4	2	0.8	0.8
	238	100.0	100.0

v33\_21

21:

33. 21.	가	가	V	.
			1	10 4.2 4.2
			2	81 34.0 34.0
			3	132 55.5 55.5
			4	15 6.3 6.3
				238 100.0 100.0

v33\_22

22:

33. 22.	가	가	가	V	.
			1	17 7.1 7.1	
			2	118 49.6 49.6	
			3	98 41.2 41.2	
			4	5 2.1 2.1	
				238 100.0 100.0	

v33\_23

23:

33. 23.	가	가	V	가	.
			1	8 3.4 3.4	
			2	80 33.6 33.6	
			3	142 59.7 59.7	
			4	8 3.4 3.4	
				238 100.0 100.0	

v33\_24

24:

33. 24.	가	가	V	.
			2	90 37.8 37.8
			3	146 61.3 61.3
			4	2 0.8 0.8
				238 100.0 100.0

v33\_25

25: 가

33. 25.	가	가	가	V	.		
				1	29	12.2	12.2
				2	153	64.3	64.3
				3	54	22.7	22.7
				4	2	0.8	0.8
					238	100.0	100.0

v33\_26

26:

33. 26.	가	가	가	V	.		
				1	3	1.3	1.3
				2	37	15.5	15.5
				3	182	76.5	76.5
				4	16	6.7	6.7
					238	100.0	100.0

v33\_27

27:

33. 27.	가	가	가	V	.		
				1	3	1.3	1.3
				2	31	13.0	13.0
				3	183	76.9	76.9
				4	21	8.8	8.8
					238	100.0	100.0

v33\_28

28:

33. 28.	가	가	가	V	.		
				1	2	0.8	0.8
				2	23	9.7	9.7
				3	189	79.4	79.4
				4	24	10.1	10.1
					238	100.0	100.0

v33\_29

29:

33. 29.	가 가	V	.
		1	5 2.1 2.1
		2	30 12.6 12.6
		3	184 77.3 77.3
		4	19 8.0 8.0
			238 100.0 100.0

v33\_30

30:

33. 30.	가 가	V	.
		1	22 9.2 9.2
		2	83 34.9 34.9
		3	121 50.8 50.8
		4	12 5.0 5.0
			238 100.0 100.0