

02-41

()

 KRIVET 한국직업능력개발원

02-41

()

:
:

가 가 가

79.5%(1955) 16.1%(1995)
가 가 1990

98 IMF

Harry Dent (job shock)

?

가

가

가

가 . ,

16

1998 『 』

2

4

가 ,

가 .

가

가

2002 12

2.

, 가 , ,
 ,
 (), ,
 .
 , 가 ,
 , , , , ,
 ,
 , , , , ,
 , , 가 ,
 (vocational behavior)
 (task) , , , , ,
 .

3.

4 가 가
 가 (3.41), (3.37), (3.32),
 (3.25) , 가 , 가

. (3.33),
 (2.80), (2.79),
 (2.73), 가 (2.69), (2.67) 가
 , , 가 , 가
 , 가 , 가
 , 가 , 가
 , 가 , 가
 가 , , 가 ,
 가 , 가 ,
 가 , 가 , 가
 가 , 가 , 가
 가 (56.0%) 가 가 ,
 (26.1%), (9.7%), (2.4%), (5.8)
 , . 10 가
 , . 가 .
 가 , 가
 . 10
 20 가 가 , 40 가 가 ,
 , 30 가 가 , 40 가 가
 , .

4.

가.

가 , 가

40.0%가 , 60%

1 (33.2%)

(9.4%), (24.5%), (9.8%),

(4.3%), (7.0%), (6.5%),

(3.1%) , 가

(39.1%) (41.8%) ,

' 3.31, '

' 3.28, '

' 3.19, '

' 3.17

가 , (,) ,

(,) , (,)

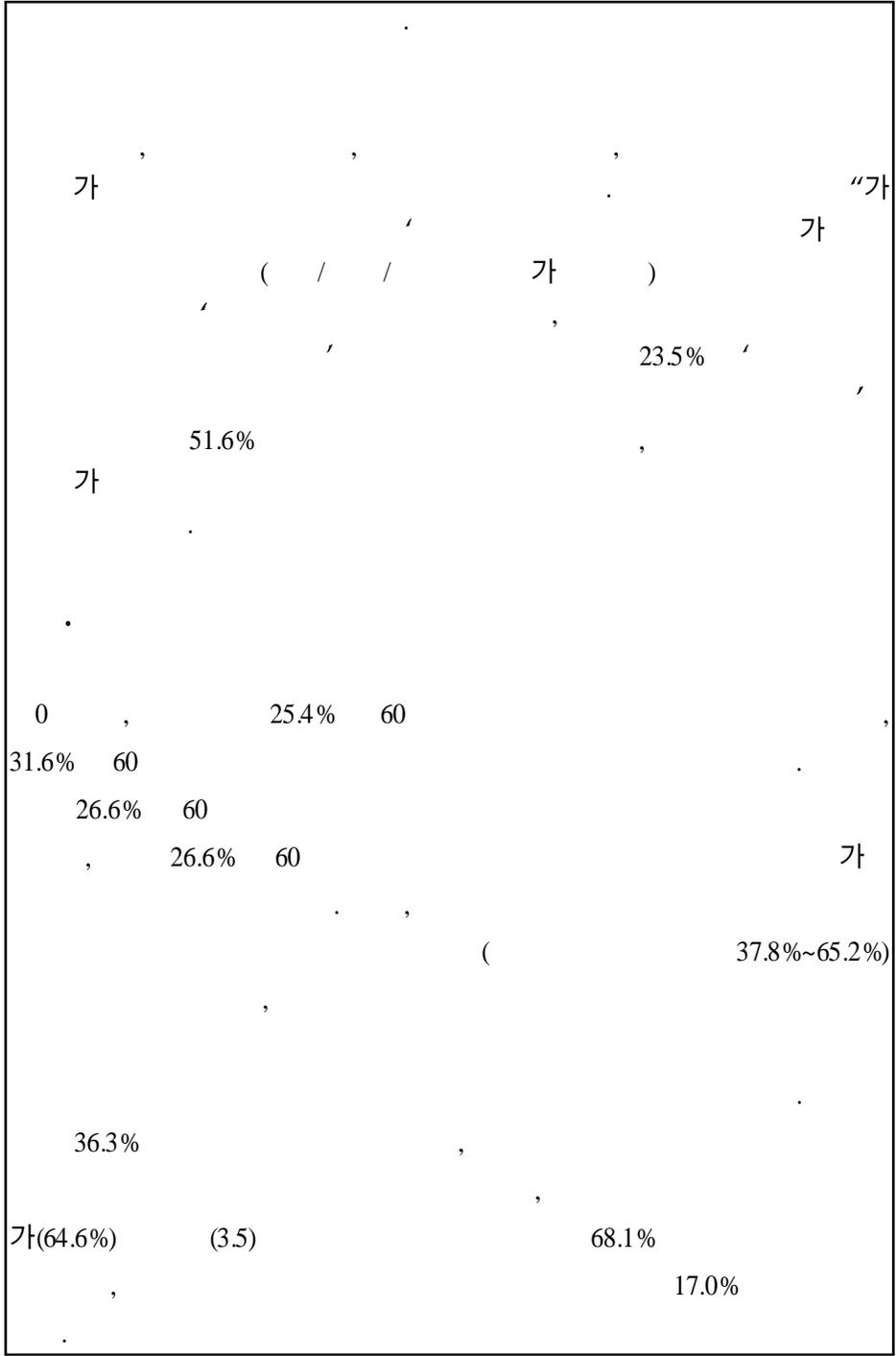
(53.8%) , NCDA

9%

(1) , , 가 가 ,

(1)

(22.7%)가	가	,	,	.	,	,
(39.9%)가	가	,		(1)	,	.
(14.8%),	,	(7.0%),		(6.7%)		
.						
.						
		70.2%	,		29.8%	.
					가	가
.						
,				(2.53),		
(2.47),				(2.24),		
(2.24),			(2.13),			(1.96)
,				,		
(2.62),		(2.53),		(2.87),	(2.73),	
				가	(2.49),	
	(2.63)			.		
.						
1,598						
,				2.37		
				V		
, 15~19		가			가	
30~39	가				60~64	
,						
,				가		
				'(16.8%)		
'(11.3%)		'가				'(72%)



I.	1
1.	1
2.	2
3.	4
4.	5
II.	13
1.	13
2.	18
3.	24
4.	29
III.	41
1.	가	41
2.	52
3.	63
4.	71
5.	76
6.	가	84

IV.	95
1.	95
2.	150
3.	199
4.	230
5.	263
V.	285
	299
ABSTRACT	305
1.	313
2.	331
2.	()	347

< I-1>	(II)	7
< -2>	()	9
< -3>	()	10
< -4> 1	2	11
< -1>		17
< -2>		23
< -3>		34
< -4>		36
< -5>	1 2	38
< -6>	NCDA	39
< -1>	가	42
< -2>	가	44
< -3>		44
< -4>	가	46
< -5>	가	48
< -6>	가	50
< -7>	'98	54
< -8>	()	55
< -9>	()	56
< -10> 10	20	57
< -11>		58
< -12>		60
< -13>		62
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< -27>			92
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< -11>			106
< -12>			107
< -13>			108
< -14>			109
< -15>			110
< -16>			111
< -17>			(1)	113
< -18>				
	(1)		115
< -19>				
	(1)		117

< -20>			
	(1)	119
< -21>			
	(1)	121
< -22>			
	(1)	123
< -23>	가	125
< -24>	가	126
< -25>	가	127
< -26>	가	128
< -27>	가	129
< -28>		130
< -29>		130
< -30>		131
< -31>		131
< -32>		132
< -33>		132
< -34>		133
< -35>		134
< -36>		134
< -37>		135
< -38>		136
< -39>		136
< -40>		137
< -41>		137
< -42>	()	138
< -43>	()	139
< -44>	()	139
< -45>	()	140
< -46>	()	140
< -47>		141

< -48>	142
< -49>	142
< -50>	144
< -51>	145
< -52>	146
< -53>	147
< -54>	148
< -55>	149
< -56>	152
< -57>	가	153
< -58>	가	154
< -59>	NCDA (2002)	155
< -60>	156
< -61>	157
< -62>	157
< -63>	158
< -64>	159
< -65>	NCDA (2002) ..	160
< -66>	(1)	161
< -67>	(1)	162
< -68>	(1)	164
< -69>	(1)	166
< -70>	(1)	168

< -71>	(1)	170
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< -74>	(1)	175
< -75>	(1)	176
< -76>	(1)	178
< -77>	(1)	180
< -78>	NCDA 가	181
< -79>	가	182
< -80>	182
< -81>	(1)	184
< -82>	(1)	186
< -83>	(1)	187
< -84>	(1)	189
< -85>	(1)	191
< -86>	(1)	192
< -87>	(1)	194
< -88>	(1)	195
< -89>	(1)	196
< -90>	(1)	198
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< -92>	()	200
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< -94>	()	202
< -95>	()	203
< -96>	()	204
< -97>	()	205
< -98>	()	206
< -99>	()	207
< -100>	208
< -101>	209

< -102>	210
< -103>	211
< -104>	212
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< -111>	()	220
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< -113>	()	222
< -114>	()	223
< -115>	1	225
< -116>	()	227
< -117>	()	228
< -118>	()	229
< -119>	()	230
< -120>	가()	232
< -121>	가()	234
< -122>	가()	235
< -123>	237
< -124>	237
< -125>	238
< -126>	241
< -127>	241
< -128>	()	242
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< -130>	247
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< -133>	251

< -134>	253
< -135>	255
< -136>	256
< -137>	257
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< -139>	260
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< -141>	262
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< -143>	()	266
< -144>	()	267
< -145>	()	268
< -146>	270
< -147>	()	271
< -148>	()	272
< -149>	275
< -150>	277
< -151>	()	278
< -152>	279
< -153>	281
< -154>	()	282
< -155>	()	282
< -156>	283

[-1]		31
[-1]	가	47
[-2]	가	49
[-3]	가	52
[-4]		59
[-5]		61
[-6]		64
[-7]		67
[-8]		69
[-9]	가	1	74
[-10]	가	1	74
[-11]	가	1	76
[-1]		95
[-2]		112
[-3]		124
[-4]	()	126
[-5]		143
[-6]	()	156
[-8]	()	226
[-9]	가()	233
[-10]		264
[-11]		269

4.

가.

1 , ,

15 64 155

2002 5 24 5 26 3

가 ,

•

○ : 15 2,514

○ : 6 4 - 7 12

○ : 가

○ : ()

○ : 1:1 가

•

(Multi Stratified Random Sampling)

1)

- (7, 9)
- (15가)
- , ,
- . .
- .
- . 가 .
- 가 가

2) 가

- 가 가
- 가
- 5 15가 ,
- 30가 1 가 가 가 , 가

. .

, , , , , <

I-1> .

? ,

. < I-2> ()

, , 가 ,

< I-1>

(II)

	()	(%)
	1,276	50.8
	1,238	49.2
15~19	268	10.7
20~29	597	23.7
30~29	658	26.2
40~49	529	21.0
50~59	323	12.8
60~64	139	5.5
	137	5.4
	179	7.1
	982	39.1
	240	9.5
	475	18.9
	50	2.0
	51	2.0
	129	5.1
	48	1.9
	218	8.7
	5	0.2
	41	1.6
가	113	4.5
	187	7.4
가	284	11.3
	241	9.6
	304	12.1
	40	1.6
	179	7.1
	114	4.5
	42	1.7
	420	16.7
	415	16.5
	39	1.6
	95	3.8

< >

	()	(%)
	577	23.0
	210	8.4
	138	5.5
	134	5.3
	71	2.8
	72	2.9
	54	2.1
	485	19.3
	81	3.2
	75	3.0
	98	3.9
	104	4.1
	109	4.3
	145	5.8
	161	6.4
	885	35.2
	1,629	64.8

< I-3> 가 () 가

1)

1)

(sampling frame)

(bias)가

< -2> ()

	*			
	()	(%)	()	(%)
	9,854	22.3	577	23.0
	3,655	8.3	210	8.4
	2,474	5.4	138	5.5
	2,466	5.3	134	5.3
	1,351	2.9	71	2.8
	1,366	3.0	72	2.9
	1,012	2.1	54	2.1
	8,938	18.9	485	19.3
	1,485	3.3	81	3.2
	1,463	3.2	75	3.0
	1,840	4.1	98	3.9
	1,887	4.2	104	4.1
	1,994	4.4	109	4.3
	2,716	6.1	145	5.8
	2,971	6.5	161	6.4
	45,472	100.0	2,514	100.0

*

: ([http:// www.nso.go.kr](http://www.nso.go.kr))

< -3>

()

	()	(%)	()	(%)
,	593	2.7	41	2.6
가	1,526	6.9	113	7.1
가	2,032	9.1	187	11.7
	2,655	11.9	284	17.8
	2,847	12.8	241	15.1
	2,961	13.3	304	19.0
,	2,209	9.9	40	2.5
	2,713	12.2	90	5.9
,	2,367	10.6	179	11.2
	2,370	10.6	114	7.1
	22,273	100.0	1,593	100.0

: (http://www.nso.go.kr)

. 1

2 가 1 가

가 .

< I-4> 1 2 ,

1 2

. , 1998 1 (9.0%) 2

(1.7%) 2)

2 가 1 4.5%P . 2

가 39 (1.6%) 1 가

2) 2 가 42 ,
(/ +) 2.6% .

1·2

가

가

가

1·2

< -4> 1 2 (: , %)

	1 (1998)	2 (2002)
	1,773(59.1)	1,598(63.6)
	457(15.2)	415(16.5)
	501(16.7)	420(16.7)
	269(9.0)	42(1.7)
	-	39(1.6)
	3,000(100)	2,514(100)

II.

1.

, 가 , ,
.
.
(1992)
.
.
.
.
가
가 ,
(2001) 가
.
.
가 ,
8 , 3 ,
(1994) , ,
가
.
.

(1987)

가

가

(1991)

가

가

(1987)

가 (work)

(status)

1

(1997)

가

가 , . 가 .

가 ,

(1987)

가

가

가

가 , ,

가

(2001)

가

가 ,
가
가
Kinnane & Pable(1962) Work Value(가) ' 가
, 가 , , 가
' . Zytowski(1970) 가
가 , Kalleberg(1977) 가
가 , 가
Super(1970) 가
(가) (가
) . Hyot(1973)
가 가 , 가
Wollack 가 가
(Wollack, et al., 1971)
(1999)
,
가
가 가 가
가
(1989) 가 ,
가 가
(1991) ,
가 가 , (1985)

가
가
(1994)

가 , 가
가 가

(, , , ,)

, , , 가 , <

-1>

< -1>

	(1992)	
	(2001)	가
	(1994)	가 , 가 , 가 , 가
	(1987)	가 , (가 , 가 ,)
	(1991)	가
	(1997)	가 가 , 가 , 가 , 가 ,
	(1987)	가 (work) (status)
가	(1987)	가 가 , 가
	(1989)	2 가 가
	(2001)	
	(1999)	가 가 가
	(1991)	가 가
	(1994)	가 가 , 가
	(1974; , 1998)	
	(1985)	가 가

4

가 ,
 가
 가

2.

가 가 ,
 (1992) 가
 가
 가 (,
), 가 (
), 가 (
 가 7

(1993)
 가 ,
 4가
 가 , 가

(2000)

12

12

(1994)

가

가

19

33

가

가 (

,), (, ,)
 , (, ,)
), (, ,)
), (, ,)
), (, ,)

() , () , 가 , ,
, , 가
(2000)
가 . 가 , ,
, () ,
, 가 , ,
< -2> .

< -2>

	(1992)	• 가 (, ,),
	(1993)	• , /가 , ()
	(1994)	• , , ,
	(1987) (, 1977,)	• , , , ,
	(1999)	• , , , , ,
	(2000)	• , , , , , 00 , , ,
	(2000)	• , , , , ,
	(2000)	• (, ,), ()
가	(2001)	• , , , , , , ,
	(1990)	• , , , , , , ,
	(1987)	• (intrinsic area), (extrinsic area), (concomitant area)
	(2001)	• , , , ,
	(2000).	• , , (, , , , ,) () , , ,)

3.

가.

(1992) 가 52.6%, 20.1%

(1993) 가 (移職) 가

(1999) 가 58.2% 가 41.8% (26.3%) 가(73.7%) 1~2 가 39.2% 가 , 3~4 가 25.5%, 가 25.5%

(2000) ' (50.3%)가 가 , ' (29.8%)가 가 가

가 (1993)

66.7%가

10.5%

20.2%가

74.1%가

4

8가 (, ,)

가 (57%)

(43.4%)

(61%),

(51.9%)

가

(1998)

가 , ,

가 M U ()

가 '가 52.2% 가

, '가 15.7%, ' 15.0%

가 '가 17.1%

'가 15.6%

가

(2000)

96.9%가
가 85.2%

(1987)

84.8%가
66.4%가
가 '가 24.8%
가 , ' '가 18.8%
, ' '가 16.8%
가 ' '가
45.1% 가

(2000)

(2001)

가 21.9% '가 50.0% 가 , ' 가 75% , (60.2%) 가 . 가 48.9%, 가 51.1% , 83.3%가 . 가 (2000) (71.6%) (75.9%) 가 가 (38.9%), (38.9%) ' '가 39.8% 가 , '가 51.5% 가 . , (43.5%) 가 (52.9%) 가 (1999) (45.1%) (23.8%) 가 (89.3%) . (51.4%) (33.3%) (1994) 88.6% 가 48.9% 가 가

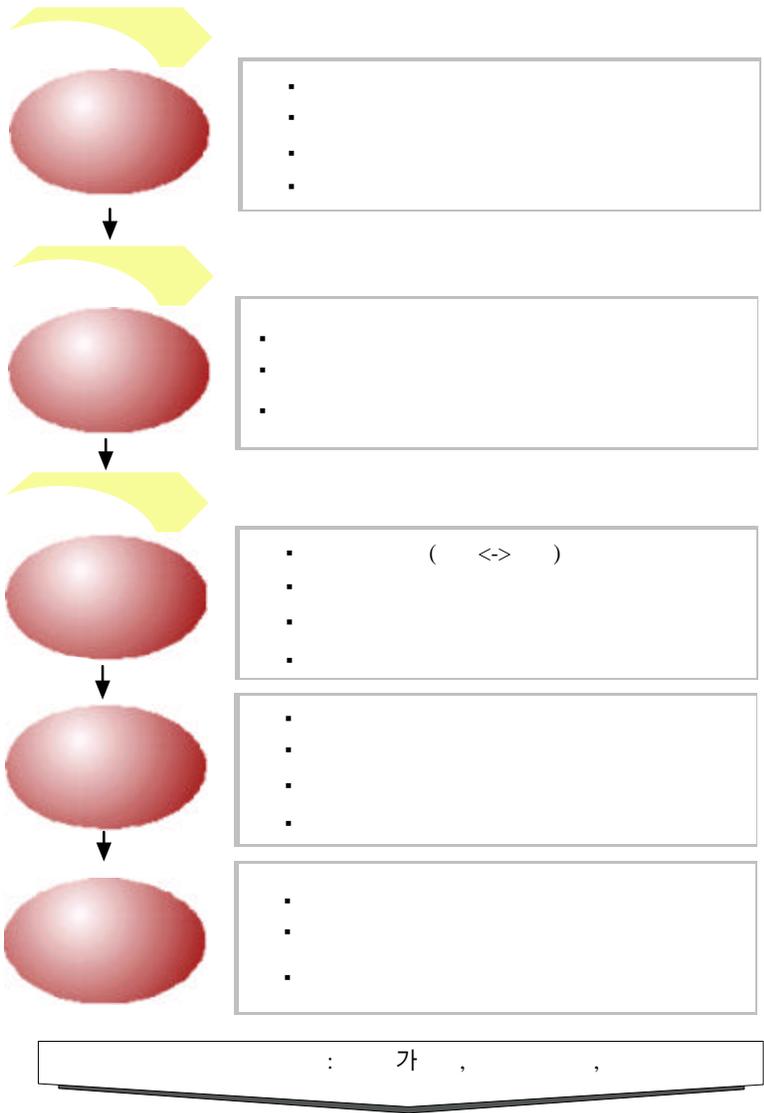
50.9% 가 , 19.5%, 가 12.4%
(6.3%) (1.3%)
60.0% 가
(45.3%) (21.5%)
(1994)
가
4 가 50.3% 가
73.0% 가
56.3% 가
(23.0%)
56.9% 가
10.6% 가
(2000)
가
(1998)
가
(2001)
4가
'가 65.7% 가
(62.5%) 가
(17.5%), (13.5%)

가 , ' ,
 75.8% , 가
 54.1% 가 .
 .
 (1995) , , , 가 가
 . , 가 ' ,
 가 31.7% 가 , 가 가
 50.1% , 5.4% . 가
 45.1% 가 ,

4.

, 가
 ,
 ,
 .
 , , , , ,
 가
 .
 가 .
 , (有無)
 , (前) (後)
 .
 , , ,

가 .
[-1] .
, ,
behavior) . 가 (vocational
(task) , ,
, , ,
, , ,
, , 가 ,
.



[-1]

가 , 가 ,

Ginzberg(1966),David(1977), Super(1981) (life-span approach)
(career)
(upward mobility)

가
(Totality of Work)
가
(Osipow, 1994,
, 2001).
(means)
(jobs)
(work activities)

David W. Winefordner(1978)
(education and training) ,
(occupations) , 가 , 가 가
가 (home and family) , (community
and civic activity) ,
(career
pattern) ,
(career path) (, 1998).

David

가
 .
 .3)
 Super(1957) -
 가 , , ,
 , , , 7가
 .
 ,
 , (Multiple- Trial)
 .

< -3>

3) 가 4

가 (David W. Winefornder(1978)
 Career-Decision-Making Program, Appalachia Educational Laboratory, Inc.)

Ginzberg(1966) Life-Style	Zytowski(1969)	Sanguiliano(1978)	Malcolm S. Knowles(1972)	Richard N. Bolles(1995)
1. (Traditional) - 가	1. (Mild Vocational)	1. (Hibernation)	1. - -	1.
2. (Transitional) - 가	2. (Moderate Vocational)	2. (Renewal)	2. - - 가	2.
3. (Innovative)) 가	3. (Unusual Vocational)	3. (Postponement)	- - - 가	3.
	4. (Actualization)		- - 가	

: (1998).

Ginzberg(1966)

‘가’ ‘ ’ ‘ ’

Zytowski(1969)

Sanguiliano (1978)

S.(1972)

Richard(1995)

(life-event)

가

Super(1981)

(Career Patterns Study, CPS)

25 (Super, Kowalski & Gotkin, 1967), 36 (Kleinberg, 1976),

50 (Fisher, 1989) (Longitudinal Research)
 (“A life span, life-space approach to career development”) .<sup>4) Super
 4 , , , , (task) , , , ,</sup>

가 . 가 가
 < -4> ,

4) (Life-Stage Model) “ (The Life-Career Rainbow, 1980) 가 . ”
 “ 『 (1999) 207 . ”

·	1.) (, ,)	2
	2.) (, ,)	1
	3.		1
	4.		1
	5.		1
	6.	가	1
·	1.		1
	2.		2
	3.	(, 가 ,)	1
·		, , , ; (), (), , ; 가	16
			27

1 NCDA . 1 21
(가 6 , , NCDA ,
8) , NCDA ,
< -5> < -6> .

III.

가 ,
, , 가 ,
가 가 ,
가 가 1
. 가 , , 가 ,
,
가
가 24 .

1. 가

가 가 가 ,
가 (2001)가 . 가
가 11 (, , ,)
, , , , , , ,)
,
가
가 13 가 .
가
가 , . . 가
가

가.

가

4 , (, ,) .
 < -1> . 13
 가 94.4 98.7% , ,

< -1> 가

		%		%		%
가	90	3.6	2,423	96.4	2,513	100.0
	25	1.0	2,485	99.0	2,510	100.0
	39	1.6	2,471	98.4	2,510	100.0
	33	1.3	2,476	98.7	2,509	100.0
	63	2.5	2,448	97.5	2,511	100.0
	128	5.1	2,381	94.9	2,509	100.0
	81	3.2	2,430	96.8	2,511	100.0
	41	1.6	2,472	98.4	2,513	100.0
	40	1.6	2,473	98.4	2,513	100.0
	87	3.5	2,425	96.5	2,512	100.0
가	93	3.7	2,420	96.3	2,513	100.0
	119	4.7	2,395	95.3	2,514	100.0
	141	5.6	2,372	94.4	2,513	100.0

4 가 가
 (3.40) , (3.37), (3.31),
 (3.25), (3.21), (3.16), (2.97),
 (2.96), (2.96), (2.87), (2.85),

(2.84), (2.81) (< -2>).
가 . 1998
(< -3>) , 가
(42.3%) , (20.7%) ,
(18.2%) .
가 가 가 . 가 가
가 가 . 98 가
가
98 가 5 가 8 가 가 가
가 . ,
가 가 .
, 91 98
IMF

< -2>

가

							F	N
	2.95	.77	2.96	.73	2.96	.75	.076	2513
	3.20	.70	3.29	.63	3.25	.67	10.859**	2510
	3.38	.73	3.42	.66	3.40	.70	1.973	2510
	3.32	.68	3.29	.69	3.31	.68	.964	2509
	3.14	.77	3.18	.74	3.16	.75	1.989	2511
	2.80	.81	2.81	.79	2.81	.80	.023	2509
	2.88	.76	2.87	.72	2.87	.74	.208	2511
	3.35	.73	3.39	.67	3.37	.71	2.372	2513
	3.21	.72	3.22	.72	3.21	.72	.066	2513
	2.96	.78	2.98	.75	2.97	.77	.237	2512
	2.99	.78	2.92	.78	2.96	.78	4.458*	2513
	2.84	.79	2.86	.78	2.85	.78	.320	2514
	2.90	.81	2.78	.82	2.84	.82	13.720***	2513

*p<.05, **p<.01, ***p<.001

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	1998	1991	1998	1991	1998	1991	1998	1991	1998	1991	1998	1991
	2.6	5.5	40.6	42.9	17.2	22.1	16.1	12.4	22.7	16.9	0.9	0.2
	1.6	3.3	42.3	43.3	19.1	27.6	16.3	13.2	18.9	12.3	1.9	0.3
	2.5	3.9	47.0	42.3	25.3	37.7	6.7	7.2	14.2	8.6	4.4	0.3
	2.4	5.0	40.5	41.3	18.7	22.4	15.9	14.8	21.6	16.2	1.0	0.2
	1.6	3.7	41.8	45.5	17.1	18.5	16.4	14.5	22.6	17.6	0.5	0.3
	2.2	6.3	34.9	42.4	11.6	10.7	27.7	21.2	23.4	19.1	0.2	0.2
	2.1	3.1	42.3	37.2	18.2	29.7	16.2	15.1	20.7	14.3	1.4	0.5

: (2000; 1995), 1998 1991
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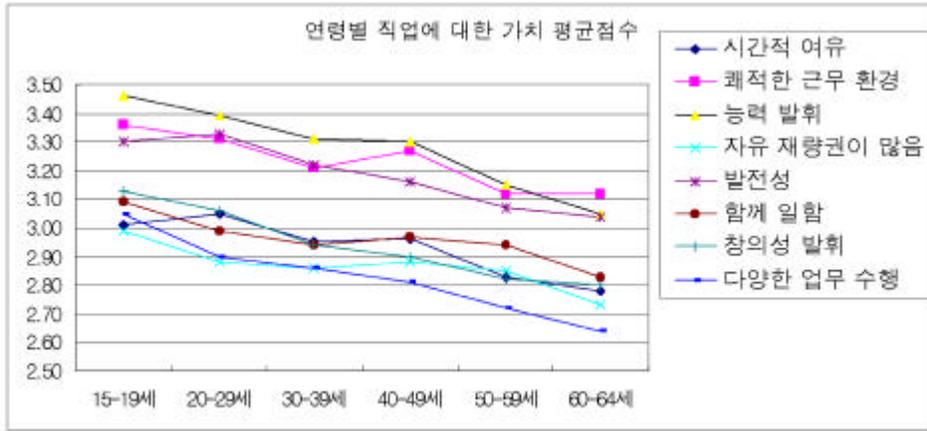
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															F	N
	15~19		20~29		30~39		40~49		50~59		60~64					
	3.01	.73	3.05	.70	2.95	.75	2.96	.74	2.83	.83	2.78	.80	2.96	.75	5.568***	2513
	3.36	.65	3.31	.65	3.21	.68	3.27	.64	3.12	.68	3.12	.69	3.25	.67	6.687***	2510
	3.37	.70	3.38	.70	3.42	.69	3.42	.69	3.44	.68	3.36	.77	3.40	.70	.634	2510
	3.46	.68	3.39	.66	3.31	.66	3.30	.70	3.15	.72	3.05	.66	3.31	.68	11.881***	2509
	3.20	.79	3.19	.74	3.18	.73	3.16	.77	3.10	.77	3.01	.79	3.16	.75	1.912	2511
	2.73	.80	2.78	.80	2.77	.80	2.89	.80	2.83	.79	2.83	.82	2.81	.80	2.222	2509
	2.99	.71	2.88	.74	2.86	.72	2.88	.74	2.85	.75	2.73	.81	2.87	.74	2.486*	2511
	3.35	.76	3.33	.72	3.37	.69	3.39	.70	3.41	.67	3.40	.68	3.37	.71	.677	2513
	3.30	.73	3.33	.71	3.22	.69	3.16	.72	3.07	.76	3.04	.72	3.21	.72	8.716***	2513
	3.09	.82	2.99	.77	2.94	.75	2.97	.75	2.94	.77	2.83	.75	2.97	.77	2.412*	2512
	3.13	.79	3.06	.76	2.94	.76	2.90	.75	2.82	.81	2.80	.85	2.96	.78	8.739***	2513
	3.05	.78	2.90	.78	2.86	.77	2.81	.75	2.72	.83	2.64	.80	2.85	.78	8.008***	2514
	2.94	.85	2.84	.84	2.85	.80	2.86	.80	2.78	.80	2.71	.81	2.84	.82	2.052	2513

*p<.05, **p<.01, ***p<.001



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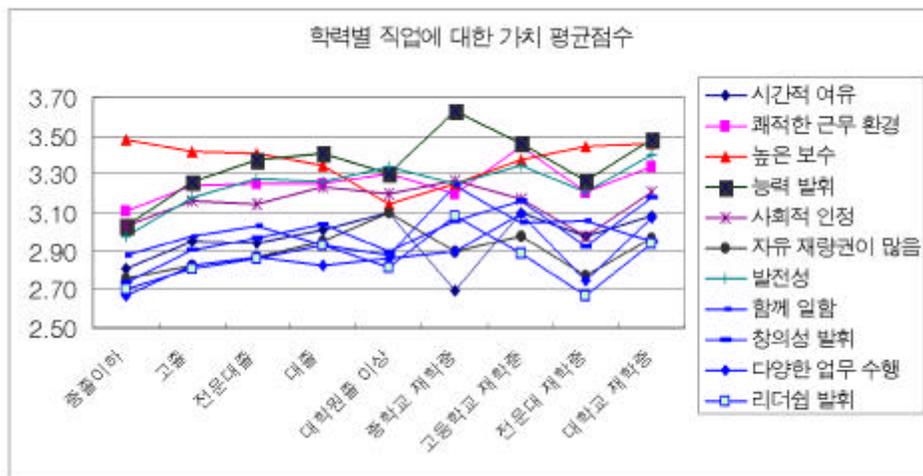
가

	2.81	.78	2.95	.74	2.94	.76	3.01	.77	3.10	.81	2.69	.86
	3.11	.71	3.24	.65	3.25	.60	3.25	.71	3.30	.65	3.20	.63
	3.48	.70	3.42	.70	3.41	.66	3.35	.71	3.14	.81	3.25	.87
	3.03	.76	3.26	.67	3.37	.67	3.41	.65	3.30	.76	3.63	.63
	3.03	.80	3.16	.74	3.14	.78	3.23	.73	3.20	.76	3.27	.70
	2.76	.85	2.83	.79	2.76	.76	2.85	.77	2.90	.84	2.86	.80
	2.76	.78	2.83	.75	2.87	.71	2.95	.72	3.10	.71	2.90	.81
	3.44	.68	3.37	.68	3.40	.67	3.34	.73	3.34	.66	3.20	.75
	2.98	.78	3.18	.71	3.28	.66	3.26	.72	3.34	.72	3.25	.74
	2.88	.78	2.98	.75	3.03	.74	2.93	.79	2.88	.77	3.24	.79
	2.74	.88	2.91	.77	2.97	.79	3.04	.72	2.90	.76	3.06	.88
	2.67	.86	2.83	.76	2.87	.83	2.83	.75	2.86	.88	2.90	.92
	2.70	.85	2.81	.83	2.86	.76	2.93	.78	2.82	.80	3.08	.84

									F (N=2514)	N
	3.10	.72	2.98	.67	3.08	.66	2.96	.75	4.289***	2513
	3.44	.64	3.21	.58	3.34	.64	3.25	.67	3.735***	2510
	3.37	.65	3.44	.62	3.46	.65	3.40	.70	2.301*	2510
	3.46	.66	3.27	.68	3.48	.58	3.31	.68	13.001***	2509
	3.17	.84	2.98	.70	3.21	.73	3.16	.75	2.314*	2511
	2.69	.81	2.56	.92	2.80	.82	2.81	.80	1.559	2509
	2.98	.67	2.77	.72	2.97	.66	2.87	.74	3.538***	2511
	3.43	.75	3.21	.85	3.34	.76	3.37	.71	1.409	2513
	3.35	.67	3.21	.65	3.40	.70	3.21	.72	7.510***	2513
	3.05	.89	3.06	.63	2.95	.73	2.97	.77	2.061*	2512
	3.16	.79	2.92	.71	3.18	.72	2.96	.78	7.855***	2513
	3.09	.77	2.75	.67	3.07	.72	2.85	.78	6.189***	2514
	2.89	.87	2.67	.81	2.94	.77	2.84	.82	3.344**	2513

*p<.05, **p<.01, ***p<.001

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											F	N
	2.75	.81	2.96	.73	2.94	.72	2.74	.80	2.94	.77	1.638	1598
	3.05	.81	3.09	.74	3.22	.73	3.13	.69	3.22	.74	1.295	1595
	3.45	.88	3.49	.65	3.46	.68	3.38	.78	3.41	.75	1.298	1595
	3.08	.69	3.35	.71	3.34	.65	2.85	.85	3.30	.74	8.350***	1595
	2.90	.84	3.13	.80	3.18	.74	2.89	.90	3.15	.79	4.070***	1596
	3.00	.82	2.76	1.04	2.84	.78	2.62	.90	2.83	.84	2.301*	1595
	2.82	.78	2.78	.70	2.89	.75	2.70	.83	2.87	.78	2.803**	1595
	3.28	.78	3.39	.76	3.35	.71	3.23	.79	3.36	.73	1.041	1596
	3.25	.63	3.18	.84	3.11	.69	2.93	.88	3.19	.75	3.696***	1597
	2.97	.86	3.04	.76	3.03	.73	2.76	.82	2.97	.79	2.178*	1597
	2.87	.82	3.05	.75	2.88	.80	2.70	.90	2.93	.80	2.749**	1597
	2.75	.84	2.77	.78	2.85	.71	2.61	.88	2.80	.79	2.011*	1597
	2.80	.85	2.84	.85	2.83	.76	2.61	.91	2.84	.83	2.696**	1598

*p<.05, **p<.01, ***p<.001

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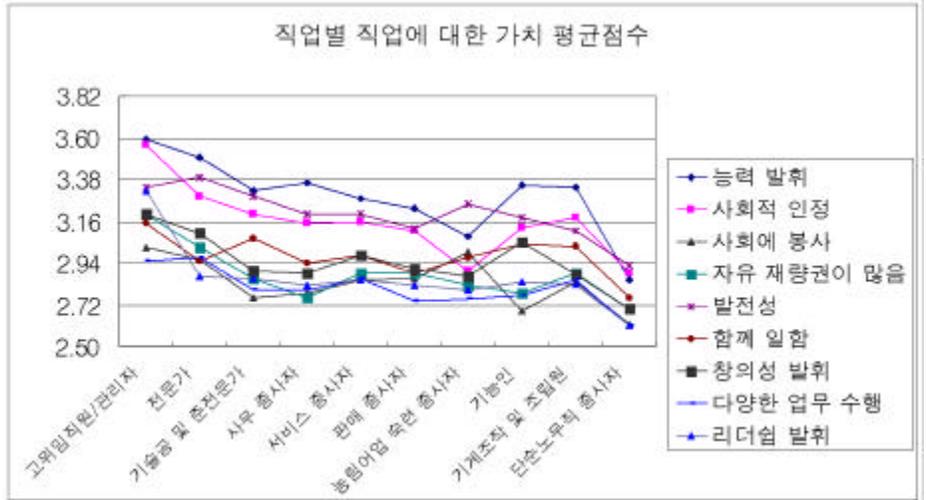
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	1998	2002
	3.19	3.33
가	2.66	2.69
	2.83	2.80
	2.53	2.79
	2.77	2.73
	2.66	2.67

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							F	N
	3.32	.64	3.33	.60	3.33	.62	.125	2513
가	2.66	.74	2.72	.72	2.69	.73	3.978	2511
	2.79	.73	2.81	.72	2.80	.72	.258	2512
	2.81	.76	2.76	.72	2.79	.74	2.763	2512
	2.79	.70	2.67	.70	2.73	.70	19.143***	2512
	2.66	.71	2.68	.70	2.67	.70	.286	2511

*p<.05, **p<.01, ***p<.001

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							F	N
	3.32	.65	3.33	.61	3.33	.63	.12	1597
가	2.63	.73	2.71	.75	2.66	.74	7.63 **	1596
	2.72	.71	2.72	.74	2.72	.72	.02	1596
	2.76	.75	2.66	.73	2.72	.75	5.98 **	1596
	2.79	.69	2.62	.71	2.72	.70	26.44 ***	1596
	2.64	.71	2.64	.71	2.64	.71	.03	1595

*p<.05, **p<.01, ***p<.001

가

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가

가

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															F	N
	15~19		20~29		30~39		40~49		50~59		60~64					
	3.24	.65	3.28	.64	3.30	.61	3.36	.61	3.43	.57	3.41	.63	3.33	.62	4.691***	2513
가	2.82	.74	2.73	.74	2.69	.72	2.67	.72	2.59	.76	2.60	.67	2.69	.73	3.599**	2511
	2.95	.73	2.90	.73	2.77	.68	2.75	.74	2.67	.73	2.75	.69	2.80	.72	7.742***	2512
	2.98	.78	2.85	.75	2.78	.71	2.71	.74	2.68	.71	2.71	.73	2.79	.74	7.308***	2512
	2.82	.71	2.69	.72	2.72	.65	2.78	.72	2.71	.68	2.71	.73	2.73	.70	1.868	2512
	2.75	.70	2.72	.71	2.67	.68	2.62	.72	2.61	.72	2.63	.69	2.67	.70	2.440*	2511

*p<.05, **p<.01, ***p<.001

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' 50 (3.43) 60 (3.41)가 가

, 10 (3.24) 20 (3.28)가 가 .

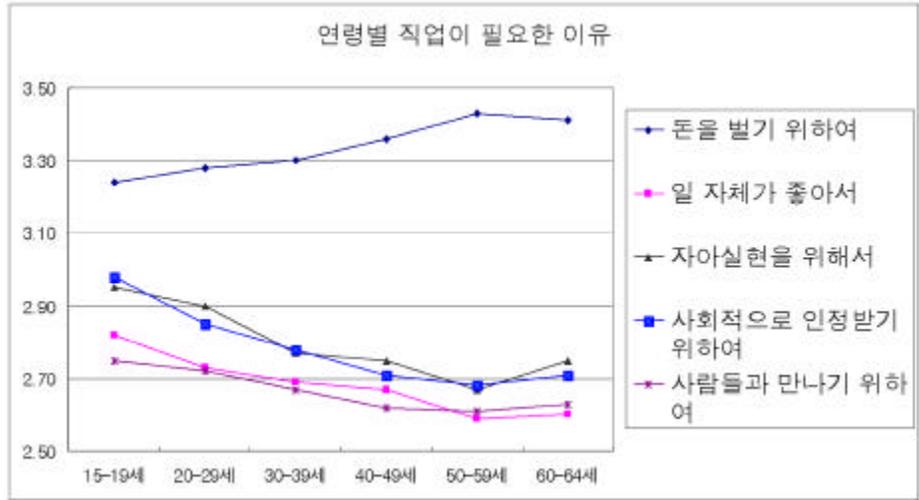
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	3.50	.59	3.38	.59	3.27	.57	3.23	.69	3.08	.80	
가	2.49	.71	2.63	.73	2.63	.67	2.82	.77	3.02	.91	
	2.57	.73	2.74	.75	2.78	.70	2.88	.72	3.00	.73	
	2.65	.72	2.71	.77	2.75	.74	2.86	.74	2.82	.80	
	2.65	.73	2.72	.74	2.64	.66	2.81	.72	2.90	.51	
	2.60	.72	2.68	.76	2.62	.70	2.71	.74	2.56	.73	

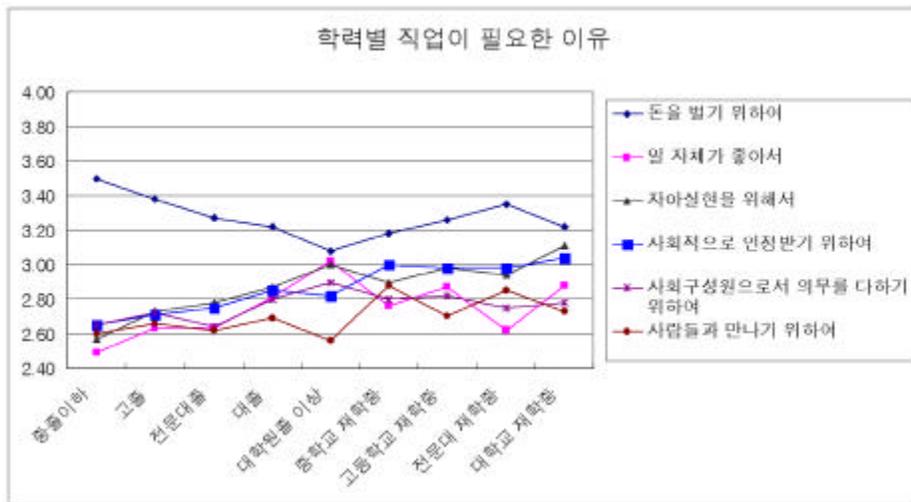
											F (N=2514)	N
	3.18	.65	3.26	.62	3.35	.64	3.22	.67	3.33	.63	7.983***	2513
가	2.76	.86	2.87	.75	2.75	1.10	2.91	.82	2.70	.76	10.190***	2511
	2.90	.76	2.98	.75	2.94	.84	3.11	.66	2.81	.74	12.297***	2512
	3.00	.82	2.98	.82	2.98	.79	3.04	.70	2.79	.76	8.129***	2512
	2.80	.80	2.82	.68	2.75	.73	2.78	.70	2.74	.72	2.590**	2512
	2.88	.71	2.70	.78	2.85	.65	2.73	.65	2.68	.73	1.903	2511

*p<.05, **p<.01, ***p<.001

[-5]

가
(3.50), (3.38), (3.27),
(3.23), (3.08)

가 (2.63), (2.63), (2.49) 가 (3.02), (2.82), (2.64)
 가 (2.65) (2.72)



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가 (3.00) , (2.98) (2.98) 가 가

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	/		가		가							
	3.22	.72	3.19	.66	3.17	.64	3.27	.74	3.39	.59	3.35	.63
가	2.93	.75	3.07	.74	2.77	.66	2.61	.81	2.73	.73	2.64	.88
	2.98	.65	3.00	.67	2.82	.71	2.84	.86	2.71	.76	2.67	.73
	2.98	.69	2.90	.71	2.80	.84	2.86	.78	2.70	.79	2.63	.76
	3.00	.63	2.86	.62	2.79	.82	2.77	.75	2.68	.74	2.67	.72
	2.80	.64	2.60	.70	2.73	.88	2.67	.78	2.68	.81	2.64	.73

											F	N
	3.57	.59	3.42	.61	3.45	.55	3.41	.64	3.33	.65	4.392***	1597
가	2.63	.63	2.54	.70	2.52	.65	2.41	.77	2.67	.77	7.382***	1596
	2.75	.59	2.57	.72	2.63	.68	2.46	.75	2.73	.75	5.828***	1596
	2.63	.70	2.66	.72	2.70	.73	2.46	.83	2.73	.78	4.461***	1596
	2.68	.62	2.75	.76	2.78	.67	2.49	.80	2.73	.74	3.068**	1596
	2.53	.64	2.53	.77	2.68	.70	2.51	.72	2.65	.76	1.421	1595

*p<.05, **p<.01, ***p<.001

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. ' ' (3.57)가 가

, (3.45), (3.42), (3.41)

가

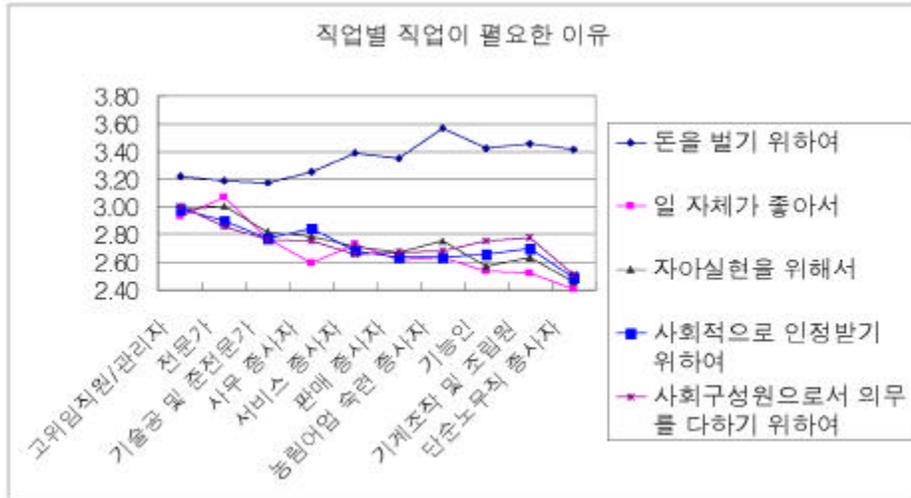
가(3.19), 가(3.17), (3.22)

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		1998	2002
	가	2.69	2.65
		2.68	2.58
		2.76	2.60
	가	2.97	2.93
가	가 가	2.48	2.48
		2.85	2.84
가		2.79	2.83
	가	3.16	3.14

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 , (2.64, 2.97)가 (2.55,

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								F (N=2514)
	가	2.62	.80	2.68	.75	2.65	.77	3.218
		2.58	.70	2.58	.69	2.58	.70	.003
		2.64	.77	2.55	.73	2.60	.75	8.480*
	가	2.97	.64	2.87	.66	2.93	.65	14.805***
가	가 가	2.45	.80	2.50	.73	2.48	.77	3.240
		2.91	.73	2.78	.72	2.84	.73	18.841***
가		2.82	.69	2.84	.65	2.83	.67	1.115
	가	3.16	.63	3.13	.63	3.14	.63	1.279

*p<.05, **p<.01, ***p<.001

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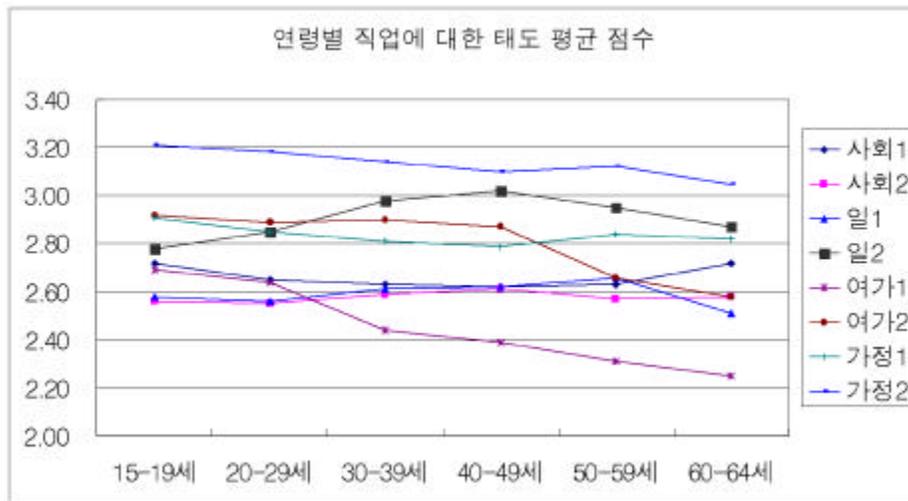
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															F (N=2514)
	15~19		20~29		30~39		40~49		50~59		60~64				
1	2.72	.74	2.65	.77	2.63	.77	2.62	.79	2.63	.80	2.72	.73	2.65	.77	1.907
2	2.56	.75	2.55	.69	2.59	.66	2.61	.70	2.57	.70	2.58	.73	2.58	.70	.499
1	2.58	.80	2.56	.74	2.61	.75	2.62	.74	2.66	.75	2.51	.76	2.60	.75	1.224
2	2.78	.67	2.85	.66	2.98	.61	3.02	.65	2.95	.67	2.87	.71	2.93	.65	7.470***
가1	2.69	.77	2.64	.77	2.44	.74	2.39	.74	2.31	.75	2.25	.72	2.48	.77	17.640***
가2	2.92	.73	2.89	.68	2.90	.68	2.87	.75	2.66	.74	2.58	.88	2.84	.73	9.826***
가 1	2.91	.67	2.85	.65	2.81	.63	2.79	.69	2.84	.70	2.82	.78	2.83	.67	1.392
가 2	3.21	.68	3.18	.63	3.14	.58	3.10	.61	3.12	.64	3.05	.74	3.14	.63	2.177

*p<.05, **p<.01, ***p<.001

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< -17 >

	/		가		가							
1	2.76	.77	2.70	.86	2.60	.79	2.60	.82	2.58	.88	2.63	.75
2	2.85	.73	2.63	.67	2.58	.72	2.52	.67	2.57	.73	2.61	.64
1	3.12	.64	2.78	.68	2.69	.76	2.55	.75	2.65	.82	2.65	.72
2	3.12	.64	3.12	.66	3.05	.61	2.86	.64	3.02	.67	2.96	.64
가1	2.39	.86	2.44	.77	2.33	.78	2.49	.72	2.46	.82	2.42	.74
가2	3.24	.58	2.96	.72	2.84	.70	2.90	.65	2.83	.75	2.89	.73
가 1	3.00	.71	2.73	.64	2.74	.69	2.77	.64	2.78	.69	2.88	.64
가 2	3.24	.70	3.17	.65	3.03	.59	3.16	.61	3.15	.66	3.14	.58

											F (N=1598)
1	2.90	.67	2.53	.82	2.59	.76	2.53	.79	2.61	.80	1.237
2	2.75	.63	2.56	.63	2.45	.67	2.45	.72	2.56	.69	2.484**
1	2.85	.53	2.57	.82	2.55	.74	2.40	.85	2.63	.77	4.761
2	3.08	.62	3.02	.64	2.88	.65	2.81	.64	2.96	.65	3.663***
가1	2.15	.53	2.32	.89	2.47	.79	2.30	.66	2.41	.77	1.754
가2	2.60	.67	2.86	.74	2.70	.78	2.59	.84	2.84	.73	4.856***
가 1	2.95	.64	2.81	.67	2.84	.63	2.73	.76	2.80	.67	1.689
가 2	3.28	.64	3.09	.64	3.13	.54	3.02	.70	3.13	.62	1.529

*p<.05, **p<.01, ***p<.001

* < -16 >

가

< -18 >

1	2.62	.78	2.64	.76	2.60	.82	2.61	.81	2.82	.75
2	2.47	.73	2.57	.68	2.53	.71	2.64	.68	2.76	.62
1	2.57	.72	2.57	.76	2.58	.79	2.68	.72	2.96	.57
2	2.96	.67	2.93	.67	2.89	.62	2.99	.63	3.20	.70
가1	2.30	.73	2.45	.77	2.55	.75	2.42	.75	2.54	.73
가2	2.53	.78	2.82	.72	2.93	.67	2.98	.68	2.88	.77
가 1	2.92	.67	2.84	.66	2.79	.70	2.73	.68	2.72	.67
가 2	3.16	.61	3.11	.62	3.17	.61	3.10	.64	3.26	.60

											F (N=2514)
1	2.86	.72	2.76	.76	2.54	.74	2.75	.72	2.65	.77	2.073*
2	2.57	.76	2.60	.76	2.40	.71	2.68	.65	2.58	.70	3.108**
1	2.43	.76	2.58	.83	2.44	.71	2.61	.73	2.60	.75	3.155**
2	2.80	.72	2.78	.71	2.77	.63	2.86	.56	2.93	.65	3.553***
가1	2.55	.78	2.67	.77	2.71	.71	2.68	.78	2.48	.77	6.735***
가2	2.96	.69	2.96	.78	2.85	.74	2.94	.65	2.84	.73	11.508***
가 1	2.96	.77	2.95	.68	2.79	.62	2.85	.63	2.83	.67	3.034**
가 2	3.20	.75	3.23	.67	3.13	.67	3.23	.62	3.14	.63	1.887

*p<.05, **p<.01, ***p<.001

4.

, 가 , , . , 가

가.

1 < -19> .
가 가 (56.0%) ,
(26.1%), (9.7%), 가 (5.8) (2.4%),
. 1997 1,002 가
. 1997 (38.8%) 가
, 가 (32.1%), (16.9%), (6.6%), (5.6%) (
, 1997, , 1998 ; 368)
가 가 ,97 가

. < -19>

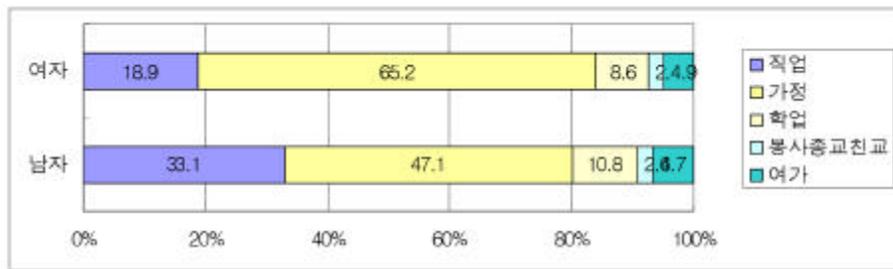
가 , 가 1 가 가
가 . 가 가 가
가 . 가 가 49.6%
, 가 43.4% 가 .

< -19> 가 1

	가 1						
		가			가		
(N=1,276)	33.1	47.1	10.8	2.4	6.7	100.0	² =91.606***
(N=1,238)	18.9	65.2	8.6	2.4	4.9	100.0	
10 (N=268)	10.4	22.0	52.6	1.1	13.8	100.0	² =908.365***
20 29 (N=597)	30.3	41.5	16.1	2.7	9.4	100.0	
30 39 (N=658)	30.1	63.8	1.1	1.7	3.3	100.0	
40 49 (N=529)	29.7	63.9	0.0	3.0	3.4	100.0	
50 59 (N=323)	20.7	73.4	0.0	3.1	2.8	100.0	
60 64 (N=139)	18.0	76.3	0.0	2.9	2.9	100.0	
(N=137)	13.1	82.5	0.0	1.5	2.9	100.0	² =1195.916***
(N=179)	22.3	70.9	0.0	3.4	3.4	100.0	
(N=982)	29.7	62.2	1.0	2.0	5.0	100.0	
(N=240)	33.3	57.1	0.0	2.1	7.5	100.0	
(N=475)	35.4	56.8	1.7	2.3	3.8	100.0	
(N=50)	36.0	48.0	4.0	6.0	6.0	100.0	
(N=51)	3.9	17.6	49.0	2.0	27.5	100.0	
(N=129)	9.3	15.5	60.5	1.6	13.2	100.0	
(N=48)	10.6	33.9	45.9	3.7	6.0	100.0	
(N=218)	40.0	60.0	0.0	0.0	0.0	100.0	
/ (N=41)	31.7	61.0	0.0	4.9	2.4	100.0	² =40.932
가(N=113)	49.6	43.4	2.7	0.9	3.5	100.0	
가(N=187)	40.6	51.3	2.1	2.7	3.2	100.0	
(N=284)	39.4	51.1	1.2	4.1	6.7	100.0	
(N=241)	34.4	53.1	1.2	4.1	7.1	100.0	
(N=304)	34.2	58.6	0.3	2.0	4.9	100.0	
(N=40)	30.0	67.5	0.0	0.0	2.5	100.0	
(N=95)	36.8	48.4	2.1	4.2	8.4	100.0	
(N=179)	32.4	59.8	1.7	1.1	5.0	100.0	
(N=44)	25.0	54.5	11.4	0.0	9.1	100.0	² =12.496
(N=1,054)	26.0	55.1	11.2	2.1	5.6	100.0	
(N=1,202)	26.5	56.4	8.7	2.7	5.7	100.0	
(N=160)	22.5	61.9	5.6	2.5	7.5	100.0	
100 (N=334)	27.8	58.1	2.7	3.0	8.4	100.0	² =29.347
100 199 (N=768)	37.0	55.1	1.0	2.1	4.8	100.0	
200 299 (N=327)	41.6	51.4	0.6	2.1	4.3	100.0	
300 399 (N=96)	40.6	52.1	1.0	3.1	3.1	100.0	
400 (N=60)	36.7	58.3	0.0	1.7	3.3	100.0	
(N=13)	30.8	61.5	0.0	0.0	7.7	100.0	
N=2514	26.1	56.0	9.7	2.4	5.8	100.0	

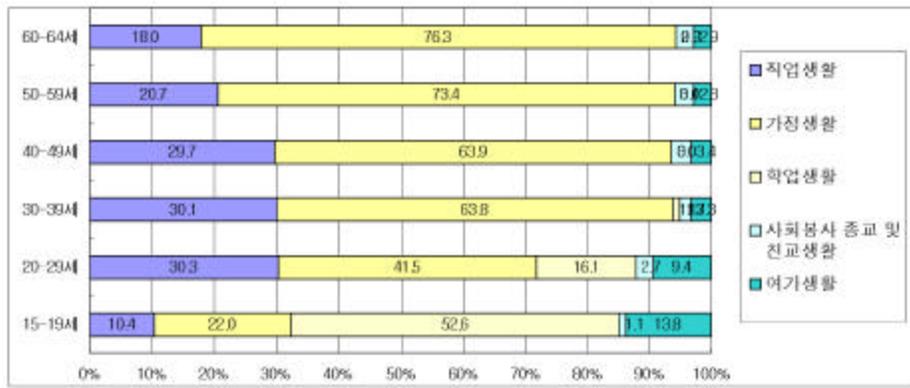
*p<.05, **p<.01, ***p<.001

가
 (65.2%) (47.1%) 가
 가



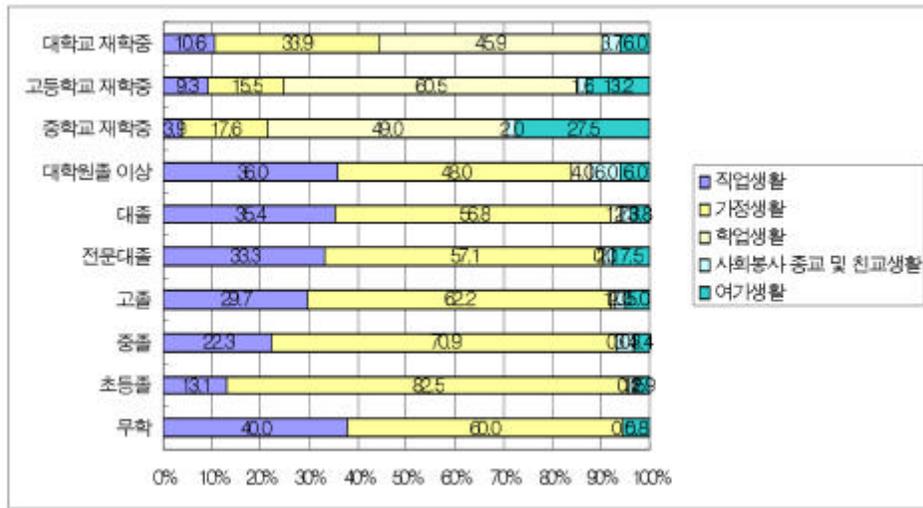
[-9] 가 1

가 1
 , 가 가
 . 10
 (52.6%) 가 , 가
 (22.0%), 가 (13.8%), (10.4%)
 20 16.1% , 가 (41.5%)
 (30.3%)



[-10] 가 1

가
 가 1 48%
 가 82.5%가 가 가
 , (60.5%) (49.0%) (45.9%)
 가 1
 27.5% 가
 가 1 가 33.9%



[-11] 가 1

5.

가

가

가

가

< -20>

	가
	가
	가
	() 가
	()

가.

2.5 , 가 , 4 (2.67),
(2.75), (2.80), 가
(2.98), 가 (2.75),
(3.09),
(2.74) (2.91) .
2.5 .
(2.50),
(2.45), 가
(2.39), (2.25) .

가

(2.50) (2.41)
(3.13) (3.05)

< -21>

							F	N
가	2.66	.84	2.69	.80	2.67	.82	1.341	2514
	2.80	.78	2.80	.76	2.80	.77	.029	2514
	2.77	.82	2.73	.81	2.75	.81	1.295	2514
.	2.49	.81	2.51	.80	2.50	.80	.489	2514
	2.50	.84	2.41	.83	2.45	.83	6.183*	2514
	2.42	.79	2.36	.71	2.39	.75	3.454	2514
	2.25	.74	2.25	.69	2.25	.71	.002	2514
, 가	2.97	.84	3.00	.85	2.98	.84	.733	2514
	2.72	.74	2.78	.72	2.75	.73	3.320	2514
	3.05	.71	3.13	.70	3.09	.71	8.250**	2514
	2.73	.77	2.74	.74	2.74	.76	.052	1699
	2.93	.71	2.90	.70	2.91	.70	.380	815

*p<.05, **p<.01, ***p<.001

가 (< -22>).

가 10 (2.80)가 가

, 20 (2.59) 30 (2.60)가 가 . 10

, 20 30
 가 가 가 .
 60 (3.09)가 가 ,
 . .
 10 (2.72)가 가 , 20
 (2.44) 30 (2.46), 40 (2.46) .
 가 50
 (2.53)가 가 10 (2.33), 20 (2.30), 30 (2.33)
 가 .
 .
 60 2.63 , 50 2.46, 40 2.51, 30 2.40, 20
 2.42, 10 2.34 가 .
 가 10 20 (2.85)가 가
 40 (2.67)가 가 30 (2.82)가 가
 , 10 (2.40)가 가 .
 10 , 가 30가
 가 . 40
 2.70 40
 .
 ,
 가

< -22>

															F	N
	10		20		30		40		50		60					
가	2.80	.78	2.59	.83	2.60	.83	2.73	.81	2.75	.80	2.74	.85	2.67	.82	4.681***	2514
	2.85	.69	2.83	.77	2.77	.76	2.79	.80	2.76	.79	2.88	.75	2.80	.77	1.162	25141
	2.63	.84	2.61	.82	2.68	.79	2.84	.80	2.97	.77	3.09	.78	2.75	.81	17.098***	2514
	2.72	.88	2.44	.81	2.46	.78	2.46	.79	2.55	.78	2.61	.76	2.50	.80	6.015***	2514
	2.33	.76	2.30	.75	2.33	.72	2.49	.77	2.53	.74	2.46	.77	2.39	.75	7.121***	2514
	2.34	.85	2.42	.83	2.40	.83	2.51	.83	2.56	.81	2.63	.88	2.45	.83	4.610***	2514
	2.19	.69	2.21	.71	2.23	.71	2.31	.72	2.27	.68	2.35	.75	2.25	.71	2.219	2514
, 가	3.02	.85	2.95	.85	2.99	.84	2.96	.86	2.97	.84	3.10	.80	2.98	.84	.992	2514
	2.85	.74	2.85	.70	2.69	.71	2.67	.70	2.72	.77	2.77	.84	2.75	.73	5.932***	2514
	3.06	.72	3.13	.69	3.05	.72	3.08	.71	3.11	.69	3.23	.65	3.09	.71	2.087	2514
	2.40	.63	2.72	.77	2.82	.70	2.70	.76	2.71	.82	2.75	.83	2.74	.76	3.095***	1699
	3.06	.67	3.00	.68	2.87	.70	2.79	.74	2.71	.66	2.68	.76	2.91	.70	6.527***	815

*p<.05, **p<.01, ***p<.001

(< -23>).

, 가

가

2.73

2.38

(2.99) (2.94) 가 , (2.58) 가
 . 가 가 가
 , 가 가
 . 가 2.62 ,
 2.16 가 가
 . 가 가
 . 가
 가 가 , 가
 3.03 , 3.10, 3.00
 , ,
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 , , ,
 가 , ,

가	2.73	.80	2.71	.81	2.58	.81	2.60	.85	2.38	.78
	2.76	.81	2.76	.77	2.78	.80	2.87	.76	2.78	.86
	2.99	.81	2.78	.80	2.58	.74	2.73	.84	2.94	.65
.	2.62	.78	2.52	.79	2.31	.76	2.44	.76	2.16	.84
	2.65	.83	2.47	.84	2.42	.84	2.41	.81	2.38	.73
	2.30	.74	2.25	.70	2.31	.71	2.27	.71	2.18	.77
	2.53	.79	2.40	.75	2.34	.75	2.40	.75	2.32	.68
, 가	3.03	.81	3.04	.84	2.95	.81	2.87	.88	2.74	.90
	2.75	.79	2.74	.74	2.68	.72	2.72	.68	2.80	.67
	3.17	.69	3.09	.73	3.06	.69	3.10	.71	2.82	.63
	2.59	.83	2.70	.79	2.74	.65	2.87	.68	3.04	.74
	2.67	.71	2.80	.70	3.05	.69	2.96	.74	3.00	.00

											F	N
가	2.86	.80	2.83	.86	2.65	.73	2.66	.81	2.67	.82	3.119**	2514
	2.75	.74	2.96	.68	2.77	.59	2.84	.72	2.80	.77	1.779	2514
	2.63	.82	2.65	.94	2.52	.74	2.63	.78	2.75	.81	6.812***	2514
	2.92	.77	2.81	.92	2.67	.75	2.36	.81	2.50	.80	9.731***	2514
	2.29	.78	2.33	.90	2.31	.75	2.40	.81	2.45	.83	3.452**	2514
	2.41	.67	2.37	.78	2.19	.70	2.24	.74	2.39	.75	3.162**	2514
	2.27	.60	2.18	.73	2.15	.71	2.14	.72	2.25	.71	1.494	2514
, 가	3.10	.83	3.00	.83	2.94	.78	2.95	.88	2.98	.84	2.444*	2514
	2.76	.81	2.84	.73	2.83	.63	2.84	.69	2.75	.73	1.209	2514
	2.82	.71	3.13	.73	3.00	.65	3.12	.62	3.09	.71	2.688**	2514
			2.56	.73	2.52	.73	2.70	.72	2.74	.76	4.028***	1699
	3.06	.61	3.03	.68	2.88	.60	3.04	.70	2.91	.70	3.978***	815

*p<.05, **p<.01, ***p<.001

가

가 (3.13) 가 (3.12)
 (2.88)가 가 가 가
 가(3.17)가 가 (3.07),
 가(2.91), (2.87), (2.79),
 (2.73), (2.72), (2.57), (2.54),
 (2.31)

< -24 >

	/		가		가							
가	2.61	.83	2.47	.85	2.61	.82	2.52	.82	2.70	.87	2.59	.86
	3.02	.91	2.91	.74	2.84	.78	2.70	.78	2.85	.78	2.69	.76
	2.85	.61	2.84	.80	2.73	.80	2.73	.79	2.73	.79	2.66	.84
	2.22	.79	2.41	.80	2.48	.74	2.38	.79	2.45	.79	2.38	.79
	2.44	.87	2.41	.73	2.32	.86	2.36	.80	2.54	.84	2.52	.81
	2.39	.83	2.29	.73	2.33	.71	2.29	.72	2.39	.72	2.43	.75
	2.24	.70	2.23	.76	2.12	.66	2.22	.67	2.26	.71	2.23	.70
가	2.98	.91	2.73	.93	2.87	.84	2.91	.85	3.00	.89	3.02	.82
	2.66	.73	2.91	.71	2.64	.68	2.72	.66	2.73	.74	2.76	.74
	2.88	.71	3.02	.67	3.07	.73	3.13	.70	3.12	.75	3.00	.72
	3.07	.69	3.17	.65	2.91	.66	2.72	.67	2.79	.76	2.73	.76

< >

											F (N=1598)
가	2.60	.84	2.81	.85	2.65	.80	2.66	.81	2.62	.84	.411
	2.85	.77	2.77	.79	2.73	.80	2.67	.81	2.77	.79	.339
	3.13	.85	2.84	.80	2.80	.72	2.80	.91	2.76	.81	.987
	2.55	.85	2.66	.92	2.60	.72	2.47	.81	2.45	.79	.792
	2.63	.93	2.54	.99	2.53	.81	2.63	.80	2.47	.83	.810
	2.30	.72	2.29	.80	2.22	.70	2.37	.73	2.23	.70	.165
가	3.18	.90	2.96	.89	2.97	.79	3.14	.77	2.96	.85	.714
	2.97	1.00	2.53	.82	2.74	.71	2.78	.76	2.73	.73	.427
	3.20	.76	2.99	.78	3.06	.71	3.04	.66	3.06	.72	3.856**
	2.35	.66	2.40	.90	2.51	.74	2.46	.84	2.38	.75	1.268
	2.87	.91	2.54	.84	2.57	.74	2.31	.77	2.74	.76	5.043***

*p<.05, **p<.01, ***p<.001

6. 가

가

가
가

가

가

< -25>

	N			
	2508	83.28	13.57	1
	2508	81.53	16.01	2
	2508	81.34	14.45	3
	2509	80.37	17.39	4
	2508	79.91	14.13	5
	2508	78.31	13.15	6
	2509	78.04	13.34	7
	2506	76.14	15.49	8
	2508	72.08	25.45	9
	2509	71.57	12.97	10
	2508	71.35	13.35	11
	2508	69.93	14.06	12
	2507	69.63	19.38	13
	2507	69.61	14.69	14
	2504	69.57	12.64	15
	2507	68.34	13.47	16
	2508	67.70	14.71	17
	2508	61.36	20.68	18
	2508	56.76	15.70	19
	2504	55.77	16.53	20
	2506	54.99	17.49	21
	2507	53.42	18.93	22
	2507	52.39	19.35	23
	2506	47.89	19.30	24

※ , 100

가
 가
 1992
 가 5) 10 가
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 (君師父一體) (士農
 工商) 가

5 60 가 가
 . 1925 가
 1946 , 1967 , 1975 , 10 1992 가 (1992)

	*	**
(Physician)	1	1
(Lawyer)	2	2
(Civil Engineer)_	3	6
(Superintendent of School)	4	3
(Banker)	5	5
(Army Captain)	6	7
(Elementary School Teacher)	7	4
(Electrician)	8	8
(Insurance Agent)	9	9
(Carpenter)	10	10

* Kanzaki, G. A.(1976). Fifty years of stability in the social status of occupation. Vocational Guidance Quarterly, 25, 101-105; and Fredrickson, R. H., Lin, J. G., & Xing, S.(1992). Social status ranking of occupations in The People's Republic of China, Taiwan, and the United States. Career. . Development Quarterly, 40, 351-360. Used by permission of NCDA.

. Lee E. Isaacson & Duane Brown. (1997). Career Information, Career Counseling, and Career Development. Boston : Allyn and Bacon.

** (II) 가 24 가 10

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 1 가 , ,
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, 30 가 40
 , 40 가 30
 가 40 가 , 30 , 20 가 40
 가, 40 30 가, 30 20 가 50 40
 , , , 가
 가 가 , , , 40
 가 가 가 30 , 20 가 가
 가 가 ,

									F	N
	82.28	14.27	1	84.32	12.72	1	83.28	13.57	14.264***	2508
	80.50	17.49	4	82.59	14.26	2	81.53	16.01	10.734***	2508
	81.06	14.74	2	81.62	14.14	3	81.34	14.45	.964	2508
	80.80	17.34	3	79.92	17.44	5	80.37	17.39	1.619	2509
	79.31	14.61	5	80.53	13.60	4	79.91	14.13	4.676*	2508
	77.33	13.17	7	79.31	13.06	6	78.31	13.15	14.330***	2508
	77.95	13.37	6	78.14	13.31	7	78.04	13.34	.122	2509
	75.92	16.31	8	76.37	14.60	8	76.14	15.49	.543	2506
	72.19	25.83	9	71.96	25.06	10	72.08	25.45	.051	2508
	70.78	13.44	11	72.39	12.43	9	71.57	12.97	9.584**	2509
	71.42	13.88	10	71.27	12.79	11	71.35	13.35	.078	2508
	69.45	14.23	13	70.43	13.88	13	69.93	14.06	3.057	2508
	68.72	20.06	15	70.57	18.62	12	69.63	19.38	5.724*	2507
	69.50	14.58	12	69.73	14.81	15	69.61	14.69	.160	2507
	69.36	12.91	14	69.79	12.36	14	69.57	12.64	.711	2504
	68.72	13.55	15	67.94	13.39	17	68.34	13.47	2.106	2507
	67.20	15.25	17	68.22	14.12	16	67.70	14.71	2.989	2508
	61.29	20.88	18	61.44	20.47	18	61.36	20.68	.032	2508
	56.38	15.81	19	57.16	15.58	19	56.76	15.70	1.560	2508
	56.07	16.65	20	55.46	16.40	20	55.77	16.53	.841	2504
	55.55	17.65	21	54.42	17.31	21	54.99	17.49	2.602	2506
	53.81	19.11	22	53.02	18.75	22	53.42	18.93	1.116	2507
	52.69	19.73	23	52.07	18.95	23	52.39	19.35	.647	2507
	48.13	20.00	24	47.65	18.55	24	47.89	19.30	.392	2506

< -28>

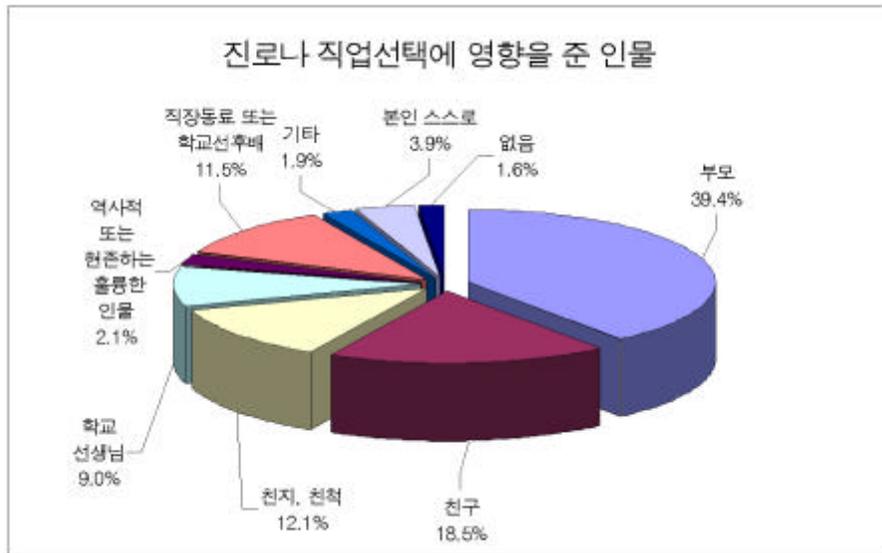
											F	N
	20		30		40		50					
	82.63	13.10	83.35	13.81	83.52	14.45	84.15	12.98	83.28	13.57	1.360	2508
	81.54	15.00	81.15	16.36	81.60	17.62	81.97	15.46	81.53	16.01	.247	2508
	81.93	14.60	81.05	14.79	81.84	13.22	80.04	14.94	81.34	14.45	2.016	2508
	80.24	18.39	80.79	16.30	80.31	17.11	80.07	17.34	80.37	17.39	.191	2509
	78.00	14.79	80.11	13.64	81.46	13.54	81.44	13.83	79.91	14.13	9.319***	2508
	77.25	13.32	78.52	13.15	79.09	13.44	79.08	12.40	78.31	13.15	3.101*	2508
	79.33	13.01	78.87	12.84	78.12	13.07	74.37	14.28	78.04	13.34	15.478***	2509
	77.09	15.25	77.34	15.38	76.37	15.23	72.39	15.87	76.14	15.49	11.563***	2506
	73.01	24.23	71.49	25.64	70.16	27.34	73.36	25.08	72.08	25.45	1.899	2508
	71.07	12.67	71.52	12.66	71.63	13.38	72.53	13.48	71.57	12.97	1.290	2509
	69.74	14.02	72.49	12.92	73.06	12.49	70.78	13.27	71.35	13.35	8.996***	2508
	70.77	14.88	70.38	14.17	70.01	13.22	67.62	13.05	69.93	14.06	5.428**	2508
	71.78	19.48	69.67	19.73	68.12	18.87	67.29	18.88	69.63	19.38	6.881***	2507
	68.50	16.08	69.49	14.38	70.82	12.91	70.46	14.22	69.61	14.69	3.362*	2507
	68.84	13.76	69.21	12.48	70.53	11.61	70.36	11.71	69.57	12.64	2.769*	2504
	67.66	13.89	68.82	13.30	69.32	12.92	67.79	13.51	68.34	13.47	2.177	2507
	68.56	15.36	67.05	14.15	67.81	14.35	66.89	14.62	67.70	14.71	1.869	2508
	60.22	20.23	61.21	20.83	62.56	20.52	62.36	21.39	61.36	20.68	1.842	2508
	55.71	15.88	56.83	15.92	57.85	15.76	57.41	14.90	56.76	15.70	2.401	2508
	53.96	16.65	56.37	16.15	57.21	17.18	56.66	15.79	55.77	16.53	5.557**	2504
	53.36	17.38	55.30	17.67	56.00	17.65	56.43	17.04	54.99	17.49	4.228**	2506
	51.94	18.41	53.66	18.92	54.88	19.11	54.18	19.57	53.42	18.93	3.099*	2507
	51.10	18.80	52.70	19.41	52.92	19.95	53.74	19.49	52.39	19.35	2.230	2507
	45.77	18.86	48.42	19.17	48.82	19.90	50.03	19.28	47.89	19.30	5.970***	2506

IV.

1.

가.

(39.4%)가 가
 (18.5%),
 (12.1%), (11.5%), (9.0%)
 (35.7%)가 가
 (17.1%), (13.3%),
 (12.5%), (10.5%), (9.6%),
 (1.3%)
 가 가



[-1]

1)

가

< -1 >

		459	532	991
	%	36.0%	43.0%	39.4%
		245	220	465
	%	19.2%	17.8%	18.5%
		156	149	305
	%	12.2%	12.0%	12.1%
		114	112	226
	%	8.9%	9.0%	9.0%
		27	26	53
	%	2.1%	2.1%	2.1%
		184	105	289
	%	14.4%	8.5%	11.5%
		24	23	47
	%	1.9%	1.9%	1.9%
/		53	46	99
	%	4.2%	3.7%	3.9%
		14	25	39
	%	1.1%	2.0%	1.6%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

$\chi^2=31.565, P=.000$

2)

가
 . 10 (49.6%) 60 (54.7%) 가 , 40
 (21.6%) 10 (20.1%) , .
 10 가 가
 .
 20 30
 가 .

< -2 >

		15~19	20~29	30~39	40~49	50~59	60~64	
		133	253	231	177	121	76	991
	%	49.6%	42.4%	35.1%	33.5%	37.5%	54.7%	39.4%
		54	98	129	114	57	13	465
	%	20.1%	16.4%	19.6%	21.6%	17.6%	9.4%	18.5%
		8	48	87	78	61	23	305
	%	3.0%	8.0%	13.2%	14.7%	18.9%	16.5%	12.1%
		35	57	56	46	24	8	226
	%	13.1%	9.5%	8.5%	8.7%	7.4%	5.8%	9.0%
		10	10	13	12	4	4	53
	%	3.7%	1.7%	2.0%	2.3%	1.2%	2.9%	2.1%
		16	90	90	58	30	5	289
	%	6.0%	15.1%	13.7%	11.0%	9.3%	3.6%	11.5%
		8	7	12	9	8	3	47
	%	3.0%	1.2%	1.8%	1.7%	2.5%	2.2%	1.9%
/		4	28	31	21	13	2	99
	%	1.5%	4.7%	4.7%	4.0%	4.0%	1.4%	3.9%
			6	9	14	5	5	39
	%		1.0%	1.4%	2.6%	1.5%	3.6%	1.6%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=145.324, P=.000$

< -3 >

		143	344	91	181	18	23	67	19	105	991
	%	44.5%	35.0%	37.9%	38.1%	36.0%	45.1%	51.9%	39.6%	48.2%	39.4%
		60	223	40	64	2	11	27	12	26	465
	%	18.7%	22.7%	16.7%	13.5%	4.0%	21.6%	20.9%	25.0%	11.9%	18.5%
		65	130	31	56	3	2	4	6	8	305
	%	20.2%	13.2%	12.9%	11.8%	6.0%	3.9%	3.1%	12.5%	3.7%	12.1%
		6	82	29	45	10	6	14	6	28	226
	%	1.9%	8.4%	12.1%	9.5%	20.0%	11.8%	10.9%	12.5%	12.8%	9.0%
		2	11	7	13	3	4	6	1	6	53
	%	.6%	1.1%	2.9%	2.7%	6.0%	7.8%	4.7%	2.1%	2.8%	2.1%
		15	118	28	77	9	1	9	1	31	289
	%	4.7%	12.0%	11.7%	16.2%	18.0%	2.0%	7.0%	2.1%	14.2%	11.5%
		5	19	5	10		3	1		4	47
	%	1.6%	1.9%	2.1%	2.1%		5.9%	.8%		1.8%	1.9%
/		15	40	7	20	5	1	1	3	7	99
	%	4.7%	4.1%	2.9%	4.2%	10.0%	2.0%	.8%	6.3%	3.2%	3.9%
		10	15	2	9					3	39
	%	3.1%	1.5%	.8%	1.9%					1.4%	1.6%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=213.572, P=.000$

4)

(51.3%) 가 가 .
 (23.8%) , .
 (14.6%) , (15.4%), (13.3%) ,
 (4.1%) ,
 (16.7%) 가 .

< -4>

		549	16	204	202	20	991
	%	34.4%	38.1%	48.6%	48.7%	51.3%	39.4%
		309	10	74	68	4	465
	%	19.3%	23.8%	17.6%	16.4%	10.3%	18.5%
		234	2	48	16	5	305
	%	14.6%	4.8%	11.4%	3.9%	12.8%	12.1%
		124	5	36	55	6	226
	%	7.8%	11.9%	8.6%	13.3%	15.4%	9.0%
		29		6	17	1	53
	%	1.8%		1.4%	4.1%	2.6%	2.1%
		220	7	24	35	3	289
	%	13.8%	16.7%	5.7%	8.4%	7.7%	11.5%
		34	1	4	8		47
	%	2.1%	2.4%	1.0%	1.9%		1.9%
/		73	1	14	11		99
	%	4.6%	2.4%	3.3%	2.7%		3.9%
		26		10	3		39
	%	1.6%		2.4%	.7%		1.6%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=129.073$, $P=.000$

5)

가

가 ,

(27.9%)

가

가

가 가

< -5>

		/	가	가								
		13	42	59	109	74	111	24	38	47	32	549
	%	31.7%	37.2%	31.6%	38.4%	30.7%	36.5%	60.0%	40.0%	26.3%	28.1%	34.4%
		4	11	36	45	52	58	1	21	50	31	309
	%	9.8%	9.7%	19.3%	15.8%	21.6%	19.1%	2.5%	22.1%	27.9%	27.2%	19.3%
		6	14	15	38	37	59	7	14	23	21	234
	%	14.6%	12.4%	8.0%	13.4%	15.4%	19.4%	17.5%	14.7%	12.8%	18.4%	14.6%
		4	18	20	27	16	13	2	2	16	6	124
	%	9.8%	15.9%	10.7%	9.5%	6.6%	4.3%	5.0%	2.1%	8.9%	5.3%	7.8%
		2	2	3	8	3	5	1	2	2	1	29
	%	4.9%	1.8%	1.6%	2.8%	1.2%	1.6%	2.5%	2.1%	1.1%	.9%	1.8%
		12	17	29	38	31	36	1	13	28	15	220
	%	29.3%	15.0%	15.5%	13.4%	12.9%	11.8%	2.5%	13.7%	15.6%	13.2%	13.8%
			1	8	7	6	4		1	3	4	34
	%		.9%	4.3%	2.5%	2.5%	1.3%		1.1%	1.7%	3.5%	2.1%
/			8	13	9	15	12	2	4	9	1	73
	%		7.1%	7.0%	3.2%	6.2%	3.9%	5.0%	4.2%	5.0%	.9%	4.6%
				4	3	7	6	2		1	3	26
	%			2.1%	1.1%	2.9%	2.0%	5.0%		.6%	2.6%	1.6%
		41	113	187	284	241	304	40	95	179	114	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=132.196, P=.000$

6)

가 가 가

가 가

가

< -6 >

		()							
							가		
		329	29	3	15	150	23	549	
	%	32.8%	42.0%	23.1%	24.6%	37.0%	50.0%	34.4%	
		202	12	6	12	72	5	309	
	%	20.1%	17.4%	46.2%	19.7%	17.8%	10.9%	19.3%	
		130	11		12	77	4	234	
	%	12.9%	15.9%		19.7%	19.0%	8.7%	14.6%	
		92	2	1	5	19	5	124	
	%	9.2%	2.9%	7.7%	8.2%	4.7%	10.9%	7.8%	
		20	1		1	7		29	
	%	2.0%	1.4%		1.6%	1.7%		1.8%	
		155	12	1	12	39	1	220	
	%	15.4%	17.4%	7.7%	19.7%	9.6%	2.2%	13.8%	
		24	2			6	2	34	
	%	2.4%	2.9%			1.5%	4.3%	2.1%	
/		41		1	2	25	4	73	
	%	4.1%		7.7%	3.3%	6.2%	8.7%	4.6%	
		11		1	2	10	2	26	
	%	1.1%		7.7%	3.3%	2.5%	4.3%	1.6%	
		1004	69	13	61	405	46	1598	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=75.516, P=.001$

(40.0%)

(60.0%)

가

1 (98)

(33.4%)가 가
 (26.7%), (10.0%), (8.6%)
 (8.6%), (5.5%), (5.1%)
 (1.1%), (1.0%)
 (28.6%)가 가
 (20.7%), (13.0%), (12.0%)
 (9.2%), (3.0%), (2.1%)
 (0.3%)

1, 2, 10, 20 가

50%

1

1)

20 가 58.0% 가

, 10 (51.1%),

< -7>

		15~19	20~29	30~39	40~49	50~59	60~64	
		137	346	269	169	67	17	1005
	%	51.1%	58.0%	40.9%	31.9%	20.7%	12.2%	40.0%
		131	251	389	360	256	122	1509
	%	48.9%	42.0%	59.1%	68.1%	79.3%	87.8%	60.0%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=203.130$, $P=.000$

2)

가
74.0% 가

< -8>

		18	345	126	238	37	16	71	30	124	1005
	%	5.6%	35.1%	52.5%	50.1%	74.0%	31.4%	55.0%	62.5%	56.9%	40.0%
		303	637	114	237	13	35	58	18	94	1509
	%	94.4%	64.9%	47.5%	49.9%	26.0%	68.6%	45.0%	37.5%	43.1%	60.0%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=277.621$, $P=.000$

3)

가 , (30.7%)
 가 .

< -9>

		615	22	129	223	16	1005
	%	38.5%	52.4%	30.7%	53.7%	41.0%	40.0%
		983	20	291	192	23	1509
	%	61.5%	47.6%	69.3%	46.3%	59.0%	60.0%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=51.946, P=.000$

4)

가 ,
 가(51.2%), 가(54.9%),
 (50.0%) .

(10.0%)

(25.4%)

1

2

1

2

2

(. .)
 39.9%가 가 ,
 (30.0%), (15.3%), (14.3%), (0.6%)

가

가

1)

(. .)
 10 (43.9%) , 50 (32.0%) , 10
 (23.1%) 가 60 (25.8%)
 가

< -12>

*

		15~19	20~29	30~39	40~49	50~59	60~64	
		116	262	187	130	49	12	756
	%	43.9%	40.2%	37.4%	40.1%	39.2%	38.7%	39.9%
		60	207	156	96	40	9	568
	%	22.7%	31.7%	31.2%	29.6%	32.0%	29.0%	30.0%
		61	91	58	40	19	2	271
	%	23.1%	14.0%	11.6%	12.3%	15.2%	6.5%	14.3%
		25	91	97	53	16	8	290
	%	9.5%	14.0%	19.4%	16.4%	12.8%	25.8%	15.3%
		2	1	2	5	1		11
	%	.8%	.2%	4%	1.5%	.8%		.6%
		137	346	269	169	67	17	1005
	%	51.9%	53.1%	53.8%	52.2%	53.6%	54.8%	53.0%

* < IV-12> < IV-16> , x2

2)

(. .)

가 , , (50.2%) 가

(41.2%)

가 , (10.0%) 가

(30.0%) (26.3%)

), (가

(16.7%) (13.8%)

< -13 >

		11	213	95	193	28	12	60	27	117	756
	%	32.4%	32.8%	40.6%	42.9%	40.0%	40.0%	43.8%	46.6%	50.2%	39.9%
		14	250	68	116	23	3	29	14	51	568
	%	41.2%	38.5%	29.1%	25.8%	32.9%	10.0%	21.2%	24.1%	21.9%	30.0%
		3	67	29	60	7	9	36	9	51	271
	%	8.8%	10.3%	12.4%	13.3%	10.0%	30.0%	26.3%	15.5%	21.9%	14.3%
		6	116	39	79	12	5	11	8	14	290
	%	17.6%	17.8%	16.7%	17.6%	17.1%	16.7%	8.0%	13.8%	6.0%	15.3%
			4	3	2		1	1			11
	%		.6%	1.3%	.4%		3.3%	.7%			.6%
		18	345	126	238	37	16	71	30	124	1005
	%	52.9%	53.1%	53.8%	52.9%	52.9%	53.3%	51.8%	51.7%	53.2%	53.0%

3)

(. .)
가 . (47.9%) ,
(23.1%) 가 .
(35.0%) , (18.8%) 가 .

< -14 >

	437	15	89	203	12	756	
	% 37.9%	37.5%	36.2%	47.9%	37.5%	39.9%	
	373	13	86	86	10	568	
	% 32.3%	32.5%	35.0%	20.3%	31.3%	30.0%	
	136	6	27	98	4	271	
	% 11.8%	15.0%	11.0%	23.1%	12.5%	14.3%	
	200	6	43	35	6	290	
	% 17.3%	15.0%	17.5%	8.3%	18.8%	15.3%	
	8		1	2		11	
	% .7%		4%	.5%		.6%	
	615	22	129	223	16	1005	
	% 53.3%	55.0%	52.4%	52.6%	50.0%	53.0%	

4)

(. .)
(41.2%)가 가 , (35.7%),
(21.6%) . (60.5%)
(54.7%) , 가(51.3%) (47.2%) ,
가(34.5%) (30.3%) .

< -15>

		가										
		가										
		10	39	46	86	47	60	4	19	24	10	345
	%	24.4%	34.5%	24.6%	30.3%	19.5%	19.7%	10.0%	20.0%	13.4%	8.8%	21.6%
		14	58	67	134	77	60	15	22	73	51	571
	%	34.1%	51.3%	35.8%	47.2%	32.0%	19.7%	37.5%	23.2%	40.8%	44.7%	35.7%
			1	3	3	4			2	1	6	20
	%		.9%	1.6%	1.1%	1.7%			2.1%	.6%	5.3%	1.3%
		17	15	68	61	113	184	21	52	81	47	659
	%	41.5%	13.3%	36.4%	21.5%	46.9%	60.5%	52.5%	54.7%	45.3%	41.2%	41.2%
				3								3
	%			1.6%								.2%
		41	113	187	284	241	304	40	95	179	114	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

5)

가 (65.6%)
(65.2%) , (23.1%)
. (24.6%) (23.1%) , (15.1%)
가 (46.2%),
(43.7%), (42.0%) , 가
(28.3%), (18.5%) . ,
가
(7.7%) .

< -16>

		()						가	
		247	14	3	12	61	8	345	
	%	24.6%	20.3%	23.1%	19.7%	15.1%	17.4%	21.6%	
		439	29	6	9	75	13	571	
	%	43.7%	42.0%	46.2%	14.8%	18.5%	28.3%	35.7%	
		11	3	1		4	1	20	
	%	1.1%	4.3%	7.7%		1.0%	2.2%	1.3%	
		305	23	3	40	264	24	659	
	%	30.4%	33.3%	23.1%	65.6%	65.2%	52.2%	41.2%	
		2				1		3	
	%	.2%				.2%		.2%	
		1004	69	13	61	405	46	1598	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

.
 (1)
 (33.2%)가 가 ,
 (24.5%), (9.8%), (9.4%),
 (7.0%), (6.5%), (4.3%),
 (3.1%) . ,
 , , , , , ,
 (1) 가 .

< -17>
)

(1

		124	121	245
	%	9.7%	9.8%	9.8%
		336	278	614
	%	26.4%	22.5%	24.5%
		399	435	834
	%	31.3%	35.2%	33.2%
		80	83	163
	%	6.3%	6.7%	6.5%
		118	117	235
	%	9.3%	9.5%	9.4%
		56	22	78
	%	4.4%	1.8%	3.1%
		36	72	108
	%	2.8%	5.8%	4.3%
		98	77	175
	%	7.7%	6.2%	7.0%
		17	14	31
	%	1.3%	1.1%	1.2%
		9	17	26
	%	.7%	1.4%	1.0%
		1273	1236	2509
	%	100.0%	100.0%	100.0%

$\chi^2=38.684, P=.000$

2)

10 , 40 ,
20 30 .
가 20 30
60 ,
50 가
60 (15.1%) 40 (12.5%)
가

. 20 30 ,
가 .

20 30 가

가 ()

40

40 가

< -18>
)

(1

		15-19	20-29	30-39	40-49	50-59	60-64	
		90	80	38	23	11	3	245
	%	33.6%	13.4%	5.8%	4.4%	3.4%	2.2%	9.8%
		45	136	174	152	82	25	614
	%	16.8%	22.8%	26.5%	28.8%	25.5%	18.0%	24.5%
		98	241	244	140	76	35	834
	%	36.6%	40.4%	37.1%	26.5%	23.7%	25.2%	33.2%
		14	42	46	36	19	6	163
	%	5.2%	7.0%	7.0%	6.8%	5.9%	4.3%	6.5%
		14	49	67	50	37	18	235
	%	5.2%	8.2%	10.2%	9.5%	11.5%	12.9%	9.4%
		2	9	23	20	18	6	78
	%	.7%	1.5%	3.5%	3.8%	5.6%	4.3%	3.1%
		4	19	25	28	24	8	108
	%	1.5%	3.2%	3.8%	5.3%	7.5%	5.8%	4.3%
			18	35	66	35	21	175
	%		3.0%	5.3%	12.5%	10.9%	15.1%	7.0%
		1	2	2	5	10	11	31
	%	4%	3%	3%	9%	3.1%	7.9%	1.2%
				3	8	9	6	26
	%			.5%	1.5%	2.8%	4.3%	1.0%
		268	596	657	528	321	139	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=489.238, P=.000$

3)

(1)

가

가

(35.1%, 34.1%)

가

(27.4%), (27.1%), (25.0%)

, (43.1%) (41.9%) ,
.
.

< -19>
)

(1

.		7	59	11	26	4	18	44	14	62	245
	%	2.2%	6.0%	4.7%	5.5%	8.0%	35.3%	34.1%	29.2%	28.4%	9.8%
		75	266	56	130	11	5	24	12	35	614
	%	23.4%	27.1%	23.7%	27.4%	22.0%	9.8%	18.6%	25.0%	16.1%	24.5%
		64	327	99	162	16	22	46	13	85	834
	%	20.0%	33.3%	41.9%	34.1%	32.0%	43.1%	35.7%	27.1%	39.0%	33.2%
		10	65	16	41	6	3	7		15	163
	%	3.1%	6.6%	6.8%	8.6%	12.0%	5.9%	5.4%		6.9%	6.5%
		44	102	21	39	5	2	4	5	13	235
	%	13.8%	10.4%	8.9%	8.2%	10.0%	3.9%	3.1%	10.4%	6.0%	9.4%
		13	27	8	21	4		1	2	2	78
	%	4.1%	2.7%	3.4%	4.4%	8.0%		.8%	4.2%	9%	3.1%
.		34	48	3	14		1	2	1	5	108
	%	10.6%	4.9%	1.3%	2.9%		2.0%	1.6%	2.1%	2.3%	4.3%
		38	79	18	36	3			1		175
	%	11.9%	8.0%	7.6%	7.6%	6.0%			2.1%		7.0%
		17	5	2	5			1		1	31
	%	5.3%	.5%	.8%	1.1%			.8%		.5%	1.2%
		18	4	2	1	1					26
	%	5.6%	.4%	.8%	.2%	2.0%					1.0%
		320	982	236	475	50	51	129	48	218	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=565.007, P=.000$

4)

30%가

가 (36.6%) 가

, .

		(32.5%)			,		,
					,		(27.4%)
가	.						
			(7.9%)				,
	(25.6%)	(21.4%)	가	,			
(5.1%)	(4.0%)	,	.				(7.6%)
		.			(10.3%)		(9.5%)
		.					

< -20>
)

(1

		85	3	20	135	2	245
	%	5.3%	7.1%	4.8%	32.5%	5.1%	9.8%
		437	11	91	71	4	614
	%	27.4%	26.2%	21.7%	17.1%	10.3%	24.5%
		516	14	139	152	13	834
	%	32.4%	33.3%	33.1%	36.6%	33.3%	33.2%
		104	1	33	23	2	163
	%	6.5%	2.4%	7.9%	5.5%	5.1%	6.5%
		146	9	49	21	10	235
	%	9.2%	21.4%	11.7%	5.1%	25.6%	9.4%
		63		8	5	2	78
	%	4.0%		1.9%	1.2%	5.1%	3.1%
		68		32	6	2	108
	%	4.3%		7.6%	1.4%	5.1%	4.3%
		135	4	31	1	4	175
	%	8.5%	9.5%	7.4%	.2%	10.3%	7.0%
		24		6	1		31
	%	1.5%		1.4%	.2%		1.2%
		15		11			26
	%	.9%		2.6%			1.0%
		1593	42	420	415	39	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=403.471$, $P=.000$

5)

가 (40.0%) 가
 가 / (36.6%, 9.8%) 가
 10%
 가 가(9.7%) 가 ,

	(25.4%)		
		(20.0%)	가
.			
,	.		(10.0%)
가	,		
,	(12.5%)		(12.2%)

< -21>
)

(1

		가	가	가	가	가	가	가	가	가	가	가
		4	8	9	21	13	10	2	8	7	3	85
	%	9.8%	7.1%	4.9%	7.4%	5.4%	3.3%	5.0%	8.5%	3.9%	2.6%	5.3%
		15	22	50	90	64	91	6	20	50	29	437
	%	36.6%	19.6%	27.0%	31.7%	26.7%	29.9%	15.0%	21.3%	27.9%	25.4%	27.4%
		10	42	59	94	96	98	8	26	62	21	516
	%	24.4%	37.5%	31.9%	33.1%	40.0%	32.2%	20.0%	27.7%	34.6%	18.4%	32.4%
		3	7	18	22	15	10	1	8	13	7	104
	%	7.3%	6.3%	9.7%	7.7%	6.3%	3.3%	2.5%	8.5%	7.3%	6.1%	6.5%
		3	6	11	32	13	24		8	20	29	146
	%	7.3%	5.4%	5.9%	11.3%	5.4%	7.9%		8.5%	11.2%	25.4%	9.2%
		1	9	7	7	8	8	8	10	3	2	63
	%	2.4%	8.0%	3.8%	2.5%	3.3%	2.6%	20.0%	10.6%	1.7%	1.8%	4.0%
			4	10	6	8	18	4	6	5	7	68
	%		3.6%	5.4%	2.1%	3.3%	5.9%	10.0%	6.4%	2.8%	6.1%	4.3%
		5	11	19	11	18	38	1	6	15	11	135
	%	12.2%	9.8%	10.3%	3.9%	7.5%	12.5%	2.5%	6.4%	8.4%	9.6%	8.5%
			1	2	1	3	4	8	1	1	3	24
	%		.9%	1.1%	.4%	1.3%	1.3%	20.0%	1.1%	.6%	2.6%	1.5%
			2			2	3	2	1	3	2	15
	%		1.8%			.8%	1.0%	5.0%	1.1%	1.7%	1.8%	.9%
		41	112	185	284	240	304	40	94	179	114	1593
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=284.930, P=.000$

6)

가 (52.2%) 가 , 가

(17.4%) 가
가 . 가
(30.4%) (30.2%) ,
(23.1%) 가 .
, . 10%
가 , 가 (8.7%) ,
. 가 (10.9%) 가 .

< -22>
)

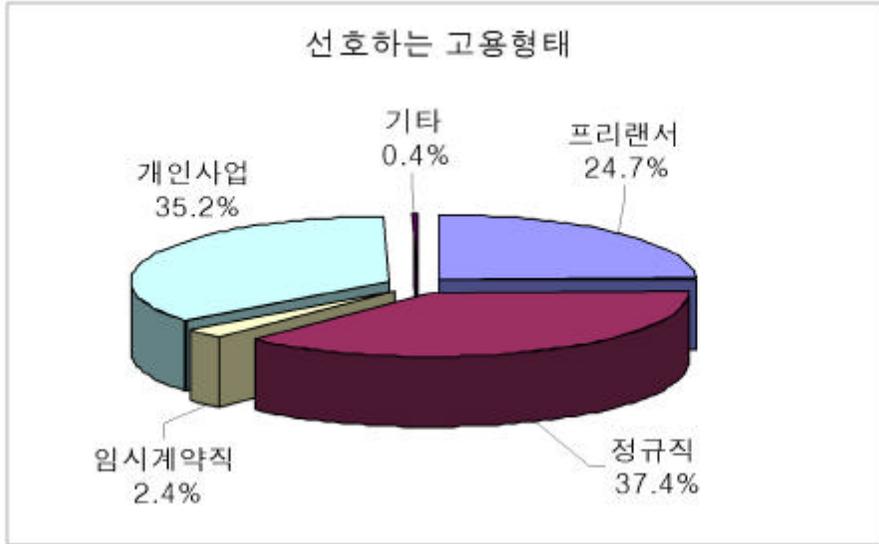
(1

		()							
							가		
·		60	7	1	1	13	3	85	
	%	6.0%	10.1%	7.7%	1.6%	3.2%	6.5%	5.3%	
		276	8	1	16	122	14	437	
	%	27.6%	11.6%	7.7%	26.2%	30.2%	30.4%	27.4%	
		342	36	4	20	106	8	516	
	%	34.2%	52.2%	30.8%	32.8%	26.2%	17.4%	32.4%	
		76	5	1	3	17	2	104	
	%	7.6%	7.2%	7.7%	4.9%	4.2%	4.3%	6.5%	
		101	8	3	2	25	7	146	
	%	10.1%	11.6%	23.1%	3.3%	6.2%	15.2%	9.2%	
		32			3	24	4	63	
	%	3.2%			4.9%	5.9%	8.7%	4.0%	
·		36	3	1	3	20	5	68	
	%	3.6%	4.3%	7.7%	4.9%	5.0%	10.9%	4.3%	
		68	1	1	12	52	1	135	
	%	6.8%	1.4%	7.7%	19.7%	12.9%	2.2%	8.5%	
		4	1	1		17	1	24	
	%	.4%	1.4%	7.7%		4.2%	2.2%	1.5%	
		5			1	8	1	15	
	%	.5%			1.6%	2.0%	2.2%	.9%	
		1000	69	13	61	404	46	1593	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=140.116, P=.000$

· 가

가 가 (37.4%), (35.2%)
, (28.4%)
, 가 , 가



[-3]

1)

(41.8%) 가 , (39.1%)
 (35.8%), (21.1%) , (28.3%)
 가 , (28.4%)

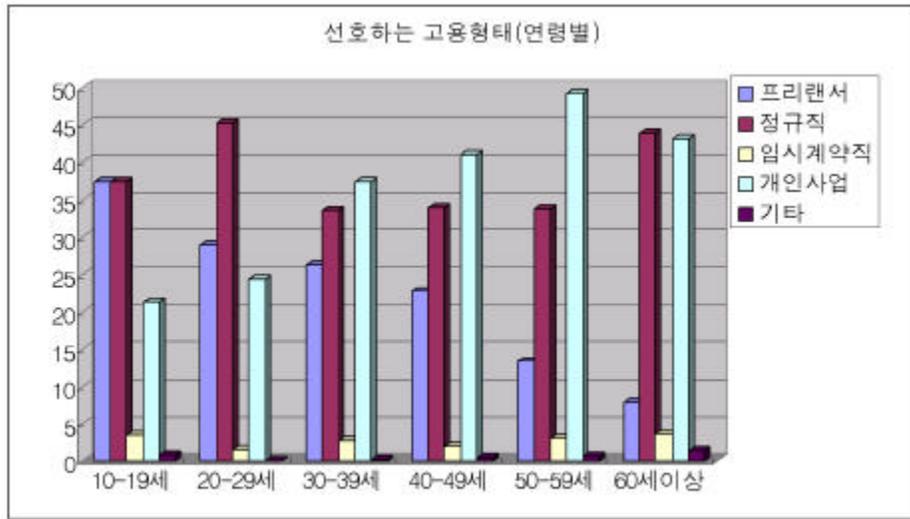
< -23> 가

		269	351	620
	%	21.1%	28.4%	24.7%
		457	484	941
	%	35.8%	39.1%	37.4%
		14	46	60
	%	1.1%	3.7%	2.4%
		534	350	884
	%	41.8%	28.3%	35.2%
		2	7	9
	%	.2%	.6%	.4%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

²=69.024, P=.000

2)

가 . 10
(37.3%) (37.3%) 가 , 20 (45.2%) 가
. 30 (37.4%) 가
, (33.6%), (26.3%)
. 40 50 30 (41.0%,
49.2%) 가 . 60 (43.9%)
(43.%) .
가 10 가 ,
20 가 , 10 60
. 60 가
.



[-4] ()

< -24> 가

		15~19	20~29	30~39	40~49	50~59	60~64	
		100	173	173	120	43	11	620
	%	37.3%	29.0%	26.3%	22.7%	13.3%	7.9%	24.7%
		100	270	221	180	109	61	941
	%	37.3%	45.2%	33.6%	34.0%	33.7%	43.9%	37.4%
		9	9	17	10	10	5	60
	%	3.4%	1.5%	2.6%	1.9%	3.1%	3.6%	2.4%
		57	145	246	217	159	60	884
	%	21.3%	24.3%	37.4%	41.0%	49.2%	43.2%	35.2%
		2		1	2	2	2	9
	%	.7%		.2%	.4%	.6%	1.4%	.4%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=148.740, P=.000$

3)

(37.3%) (40%) 가
 , (30%), (10-20%)
 . (42.0%) (38.1%)
 , (45.8%) 가
 . 가
 (5.9%) (5.9%)
 . (48.0%) 가

< -25> 가

	26	201	70	140	21	18	46	15	83	620	
%	8.1%	20.5%	29.2%	29.5%	42.0%	35.3%	35.7%	31.3%	38.1%	24.7%	
	118	349	77	190	21	19	53	22	92	941	
%	36.8%	35.5%	32.1%	40.0%	42.0%	37.3%	41.1%	45.8%	42.2%	37.4%	
	19	18	5	5		3	3	2	5	60	
%	5.9%	1.8%	2.1%	1.1%		5.9%	2.3%	4.2%	2.3%	2.4%	
	154	413	87	139	8	11	26	9	37	884	
%	48.0%	42.1%	36.3%	29.3%	16.0%	21.6%	20.2%	18.8%	17.0%	35.2%	
	4	1	1	1			1		1	9	
%	1.2%	.1%	.4%	.2%			.8%		.5%	.4%	
	321	982	240	475	50	51	129	48	218	2514	
%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=197.195$, $P=.000$

4)

가

가 (36.6%) 가 (48.7%)
 가 30% 가 (6.2%)
 40%

< -26> 가

		345	8	110	152	5	620
	%	21.6%	19.0%	26.2%	36.6%	12.8%	24.7%
		571	16	161	174	19	941
	%	35.7%	38.1%	38.3%	41.9%	48.7%	37.4%
		20	1	26	13		60
	%	1.3%	2.4%	6.2%	3.1%		2.4%
		659	17	119	74	15	884
	%	41.2%	40.5%	28.3%	17.8%	38.5%	35.2%
		3		4	2		9
	%	.2%		1.0%	.5%		.4%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=138.409, P=.000$

5)

가(34.5%) (30.3%) 가
 (51.3%) (47.2%) 가
 가 (5.3%) (60.5%)
 (54.7%), (52.5%)

< -27> 가

		가										
		가	가	가	가	가	가	가	가	가	가	가
		10	39	46	86	47	60	4	19	24	10	345
	%	24.4%	34.5%	24.6%	30.3%	19.5%	19.7%	10.0%	20.0%	13.4%	8.8%	21.6%
		14	58	67	134	77	60	15	22	73	51	571
	%	34.1%	51.3%	35.8%	47.2%	32.0%	19.7%	37.5%	23.2%	40.8%	44.7%	35.7%
			1	3	3	4			2	1	6	20
	%		.9%	1.6%	1.1%	1.7%			2.1%	.6%	5.3%	1.3%
		17	15	68	61	113	184	21	52	81	47	659
	%	41.5%	13.3%	36.4%	21.5%	46.9%	60.5%	52.5%	54.7%	45.3%	41.2%	41.2%
				3								3
	%			1.6%								.2%
		41	113	187	284	241	304	40	95	179	114	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=215.264, P=.000$

(21.5%)

1)

가)

21.8%, 21.2%

가

< -28>

		278	262	540
	%	21.8%	21.2%	21.5%
		997	972	1969
	%	78.2%	78.8%	78.5%
		1275	1234	2509
	%	100.0%	100.0%	100.0%

$\chi^2=.122, P=.727$

)

가 28.3% , 가 30 (26.9%), 40 (21.6%) , 50 (16.4%) 60 (9.4%)

< -29>

		15~19	20~29	30~39	40~49	50~59	60~64	
		15	169	176	114	53	13	540
	%	5.6%	28.3%	26.9%	21.6%	16.4%	9.4%	21.5%
		253	428	478	414	270	126	1969
	%	94.4%	71.7%	73.1%	78.4%	83.6%	90.6%	78.5%
		268	597	654	528	323	139	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=84.953, P=.000$

)

(34.7%) 가 , (27.1%), (25.6%), (25.3%), (24.0%), (12.4%), (10.3%), (2.3%)

< -30>

		33	248	83	121	12		3	13	27	540
	%	10.3%	25.3%	34.7%	25.6%	24.0%		2.3%	27.1%	12.4%	21.5%
		288	732	156	352	38	51	126	35	191	1969
	%	89.7%	74.7%	65.3%	74.4%	76.0%	100.0%	97.7%	72.9%	87.6%	78.5%
		321	980	239	473	50	51	129	48	218	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=115.584$, $P=.000$

)

(25.4%), (21.1%), (17.9%), (7.0%)
 가 가 ,
 가 .

< -31>

		405	11	88	29	7	540
	%	25.4%	26.2%	21.1%	7.0%	17.9%	21.5%
		1190	31	330	386	32	1969
	%	74.6%	73.8%	78.9%	93.0%	82.1%	78.5%
		1595	42	418	415	39	2509
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=66.935$, $P=.000$

2)

가)

14.8%, 13.2%

< -32>

		189	163	352
	%	14.8%	13.2%	14.0%
		1086	1068	2154
	%	85.2%	86.8%	86.0%
		1275	1231	2506
	%	100.0%	100.0%	100.0%

$\chi^2=1.299$, $P=.254$

)

20 (21.1%)가 가
 , 30 (17.2%), 40 (12.9%), 10 (8.2%), 50 (5.6%), 60 (4.3%)

< -33>

		15~19	20~29	30~39	40~49	50~59	60~64	
		22	126	112	68	18	6	352
	%	8.2%	21.1%	17.2%	12.9%	5.6%	4.3%	14.0%
		246	470	540	460	305	133	2154
	%	91.8%	78.9%	82.8%	87.1%	94.4%	95.7%	86.0%
		268	596	652	528	323	139	2506
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=68.412$, $P=.000$

)

(56.0%), (30.3%), (16.4%), (12.5%), (33.6%),

가

) (17.3%)
 가 (15.1%), (8.4%), (7.1%),
 (5.1%)

< -34 >

	240	3	35	72	2	352	
	% 15.1%	7.1%	8.4%	17.3%	5.1%	14.0%	
	1354	39	381	343	37	2154	
	% 84.9%	92.9%	91.6%	82.7%	94.9%	86.0%	
	1594	42	416	415	39	2506	
	% 100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=20.257, P=.000$

)
 가가 44.2% 가 ,
 가(24.6%), (19.4%), /
 (17.1%), (12.1%) , 10%

< -35>

		가	가	가	가	가	가	가	가	가	가	가
		7	50	46	55	29	26	3	7	11	6	240
	%	17.1%	44.2%	24.6%	19.4%	12.1%	8.6%	7.5%	7.4%	6.2%	5.3%	15.1%
		34	63	141	228	211	277	37	88	167	108	1354
	%	82.9%	55.8%	75.4%	80.6%	87.9%	91.4%	92.5%	92.6%	93.8%	94.7%	84.9%
		41	113	187	283	240	303	40	95	178	114	1594
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=130.260, P=.000$

3)

, , ,
 , , 가 .

가)

27.5% 가 36.0%,

< -36>

		가	가	가
		459	338	797
	%	36.0%	27.5%	31.8%
		816	893	1709
	%	64.0%	72.5%	68.2%
		1275	1231	2506
	%	100.0%	100.0%	100.0%

$\chi^2=21.073, P=.000$

)

20 (52.9%)가 가

, 30 (36.9%), 10 (30.6%), 40 (21.6%), 50 (11.5%), 60 (5.8%)

< -37>

		15~19	20~29	30~39	40~49	50~59	60~64	
		82	316	240	114	37	8	797
	%	30.6%	52.9%	36.9%	21.6%	11.5%	5.8%	31.8%
		186	281	411	414	286	131	1709
	%	69.4%	47.1%	63.1%	78.4%	88.5%	94.2%	68.2%
		268	597	651	528	323	139	2506
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=261.281, P=.000$

)

가

, (60.6%) 가 , (56.3%)
 . (49.6%), (49.5%), (48.0%)
 , (21.3%) (27.9%),
 (11.8%), (3.7%)

< -38>

		12	209	118	233	24	6	36	27	132	797
	%	3.7%	21.3%	49.6%	49.5%	48.0%	11.8%	27.9%	56.3%	60.6%	31.8%
		309	771	120	238	26	45	93	21	86	1709
	%	96.3%	78.7%	50.4%	50.5%	52.0%	88.2%	72.1%	43.8%	39.4%	68.2%
		321	980	238	471	50	51	129	48	218	2506
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=381.299$, $P=.000$

)

(45.1%)

가 , (42.9%), (32.4%),
(16.8%), (15.4%)

가 .

< -39>

		516	18	70	187	6	797
	%	32.4%	42.9%	16.8%	45.1%	15.4%	31.8%
		1078	24	346	228	33	1709
	%	67.6%	57.1%	83.2%	54.9%	84.6%	68.2%
		1594	42	416	415	39	2506
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=84.098$, $P=.000$

)

/

(53.7%)가 가 , 가(50.4%),
(40.6%), 가(33.9%), (31.5%),
(28.4%), (27.0%), (24.2%),

(19.3%),

(10.0%)

< -40>

		()										
		가										
		/	가	가								
		22	57	63	115	76	86	4	23	48	22	516
	%	53.7%	50.4%	33.9%	40.6%	31.5%	28.4%	10.0%	24.2%	27.0%	19.3%	32.4%
		19	56	123	168	165	217	36	72	130	92	1078
	%	46.3%	49.6%	66.1%	59.4%	68.5%	71.6%	90.0%	75.8%	73.0%	80.7%	67.6%
		41	113	186	283	241	303	40	95	178	114	1594
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=59.951, P=.000$

)

(49.3%)가 가 , (36.4%),
 (27.9%), (22.3%), 가 (17.4%), (15.4%)

< -41>

		()							
		가							
		365	34	2	17	90	8	516	
	%	36.4%	49.3%	15.4%	27.9%	22.3%	17.4%	32.4%	
		637	35	11	44	313	38	1078	
	%	63.6%	50.7%	84.6%	72.1%	77.7%	82.6%	67.6%	
		1002	69	13	61	403	46	1594	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=42.080, P=.000$

4) ()

() 19.4%
 , , , 가
 , 가 .

가)

() 22.0%, 16.8%
 가 .

< -42> ()

		280	207	487
	%	22.0%	16.8%	19.4%
		995	1022	2017
	%	78.0%	83.2%	80.6%
		1275	1229	2504
	%	100.0%	100.0%	100.0%

$\chi^2=10.462, P=.001$

)

() 30 (25.0%)가 가
 , 20 (24.2%), 40 (19.2%), 50 (15.8%), 60 (7.9%), 10
 (6.3%) .

< -43> ()

		15~19	20~29	30~39	40~49	50~59	60~64	
		17	144	163	101	51	11	487
	%	6.3%	24.2%	25.0%	19.2%	15.8%	7.9%	19.4%
		251	452	488	426	272	128	2017
	%	93.7%	75.8%	75.0%	80.8%	84.2%	92.1%	80.6%
		268	596	651	527	323	139	2504
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=65.406$, $P=.000$

)

() (48.0%)

가 , (35.1%), (29.3%),
(20.8%), (18.6%) , 10%

() , ,

< -44> ()

		18	182	84	138	24		10	10	21	487
	%	5.6%	18.6%	35.1%	29.3%	48.0%		7.8%	20.8%	9.6%	19.4%
		302	796	155	333	26	51	119	38	197	2017
	%	94.4%	81.4%	64.9%	70.7%	52.0%	100.0%	92.2%	79.2%	90.4%	80.6%
		320	978	239	471	50	51	129	48	218	2504
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=169.301$, $P=.000$

)

() (25.6%)가 가

, (24.1%), (16.7%), (12.7%), (8.2%)

< -45> ()

		383	7	53	34	10	487
	%	24.1%	16.7%	12.7%	8.2%	25.6%	19.4%
		1209	35	363	381	29	2017
	%	75.9%	83.3%	87.3%	91.8%	74.4%	80.6%
		1592	42	416	415	39	2504
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=68.261, P=.000$

)

() 가(39.8%)가 가

가

(32.6%),

가(29.6%),

/

(26.8%),

(25.1%)

(25.1%),

(20.8%),

(18.6%),

(12.5%),

(12.3%)

< -46> ()

		/	가	가								
		11	45	55	71	50	56	5	31	45	14	383
	%	26.8%	39.8%	29.6%	25.1%	20.8%	18.6%	12.5%	32.6%	25.1%	12.3%	24.1%
		30	68	131	212	190	245	35	64	134	100	1209
	%	73.2%	60.2%	70.4%	74.9%	79.2%	81.4%	87.5%	67.4%	74.9%	87.7%	75.9%
		41	113	186	283	240	301	40	95	179	114	1592
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=40.583, P=.000$

5)

17.7%

가

가

가)

18.6%,

16.7%

가

< -47 >

		237	205	442
	%	18.6%	16.7%	17.7%
		1037	1024	2061
	%	81.4%	83.3%	82.3%
		1274	1229	2503
	%	100.0%	100.0%	100.0%

$\chi^2=1.590$, $P=.207$

)

20 (22.6%)가 가 ,

40 (19.9%), 30 (18.2%), 10 (13.4%), 50 (12.1%), 60 (6.5%)

< -48>

		15~19	20~29	30~39	40~49	50~59	60~64	
		36	135	118	105	39	9	442
	%	13.4%	22.6%	18.2%	19.9%	12.1%	6.5%	17.7%
		232	462	531	423	283	130	2061
	%	86.6%	77.4%	81.8%	80.1%	87.9%	93.5%	82.3%
		268	597	649	528	322	139	2503
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=34.064$, $P=.000$

)

(38.0%)

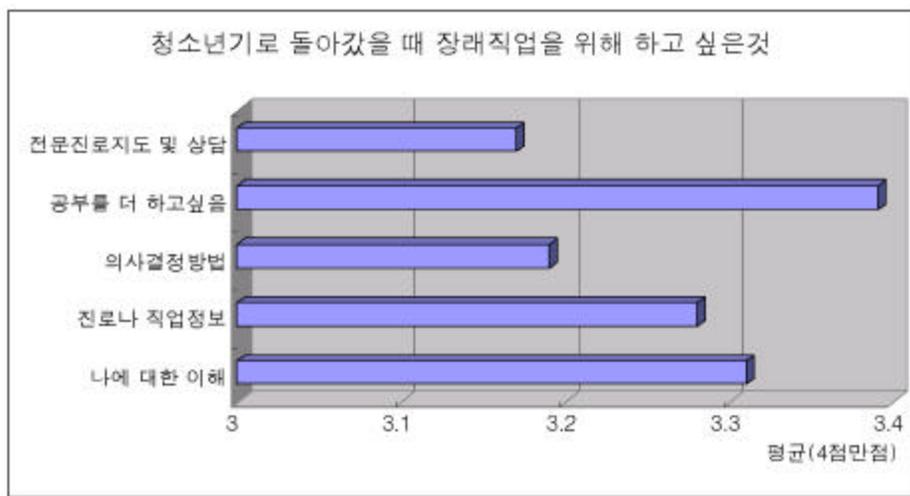
가 , (23.4%) (23.2%),
 (21.1%), (16.7%) (16.4%), (13.2%) ,
 10% .
 가

< -49>

		23	160	56	109	19	4	17	8	46	442
	%	7.2%	16.4%	23.4%	23.2%	38.0%	7.8%	13.2%	16.7%	21.1%	17.7%
		298	818	183	360	31	47	112	40	172	2061
	%	92.8%	83.6%	76.6%	76.8%	62.0%	92.2%	86.8%	83.3%	78.9%	82.3%
		321	978	239	469	50	51	129	48	218	2503
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=62.169$, $P=.000$

(3.39), (3.31),
 (3.28), /
 (3.19), (3.17)
 가 .



[-5]

1)

(3.45)가 (3.32)
 (3.22)가 (3.12)

< -51 >

															F (N=2099)
	15~19		20~29		30~39		40~49		50~59		60~64				
1)	3.29	.69	3.39	.58	3.33	.58	3.31	.56	3.25	.59	3.09	.56	3.31	.58	6.484***
2)	3.25	.61	3.35	.56	3.31	.57	3.30	.59	3.21	.59	3.04	.64	3.28	.59	7.536***
3)	3.21	.78	3.27	.62	3.19	.61	3.22	.62	3.10	.62	3.00	.61	3.19	.62	5.689***
4)	3.17	.87	3.33	.72	3.39	.68	3.47	.63	3.37	.67	3.32	.77	3.39	.68	2.846*
5)	3.12	.61	3.22	.67	3.20	.67	3.20	.65	3.09	.63	2.99	.68	3.17	.66	4.182**

*p<.05, **p<.01, ***p<.001

- 1)
- 2)
- 3) /
- 4)
- 5)

3)

/

(3.38) 가 가

(3.33) 가 , (3.31), (3.30),

(3.24), (3.23), (3.20), (3.14)

. / (3.30) 가

, (3.28), (3.22), (3.20),

(3.19), (3.04), (3.03)

/ 가

(3.45) 가 , (3.42), (3.40),

(3.38), (3.34), (3.29), (3.10)

/ , (3.30)

가 , (3.25), (3.24), (3.19),

(3.18),

(3.12),

(3.05)

< -52 >

1)	3.16	.62	3.31	.56	3.37	.58	3.37	.58	3.37	.61
2)	3.14	.64	3.31	.57	3.33	.59	3.30	.57	3.23	.63
3)	3.03	.70	3.22	.60	3.28	.60	3.20	.59	3.04	.80
4)	3.34	.75	3.38	.67	3.45	.69	3.42	.65	3.29	.77
5)	3.05	.72	3.19	.65	3.25	.67	3.18	.65	3.12	.64

							F (N=2099)
1)	3.10	.57	3.38	.50	3.31	.58	
2)	3.20	.63	3.24	.44	3.28	.59	7.536***
3)	3.30	.67	3.19	.51	3.19	.62	5.689***
4)	3.40	.52	3.10	.77	3.39	.68	2.846*
5)	3.30	.67	3.24	.62	3.17	.66	4.182**

*p<.05, **p<.01, ***p<.001

1)

2)

3) /

4)

5)

4)

가 , (3.48)가 가
(3.37), (3.33) (3.33)

< -55 >

															F (N=1598)
											가				
1)	3.33	.56	3.38	.67	3.15	.69	3.26	.54	3.28	.62	3.20	.58	3.31	.58	1.366
2)	3.31	.56	3.26	.75	3.31	.48	3.31	.53	3.20	.64	3.13	.65	3.28	.59	2.757*
3)	3.21	.62	3.24	.74	3.23	.73	3.18	.59	3.16	.64	3.04	.59	3.19	.63	.925
4)	3.39	.67	3.37	.75	3.15	.80	3.28	.69	3.33	.73	3.39	.80	3.37	.70	.827
5)	3.20	.66	3.25	.70	3.15	.69	2.90	.68	3.13	.69	2.98	.68	3.16	.67	3.483**

*p<.05, **p<.01, ***p<.001

- 1)
- 2)
- 3) /
- 4)
- 5)

, () ,
 ,
 1 (98) , 1
 가 (537 , 17.9%) (537 ,
 17.9%) 가 , (263 , 8.8%) .
 가
 (456 , 15.2%), (328 , 10.9%), / (257 , 8.6%),
 (227 , 7.6%) .
 1, 2 4
 .
 1
 가 . 1 20
 , , / , , 가, , ,
 , , 10 , 1
 20 가, / ,
 , , , , , 10
 .

가 (< -57>).
 (55.7%)가 가 ,
 (45.7%), (43.9%), (39.4%), (32.1%), (29.2%),
 (22.0%), (20.3%), 가(10.9%), (3.2%), (14.0%)

< -57> 가

	가		
			%
	406	226	55.7
	378	166	43.9
	137	40	29.2
	66	26	39.4
가	192	21	10.9
	35	16	45.7
	69	14	20.3
	50	11	22.0
	315	10	3.2
	28	9	32.1
	838	117	14.0
	2514	656	26.1

가 (< -58>). 가 (41.9%) ,
 가 (32.4%), (24.3%), (13.6%),
 (가, 가)(8.1%), (가)(5.4%),
 (3.5%), (가)(1.1%), (0.8%)

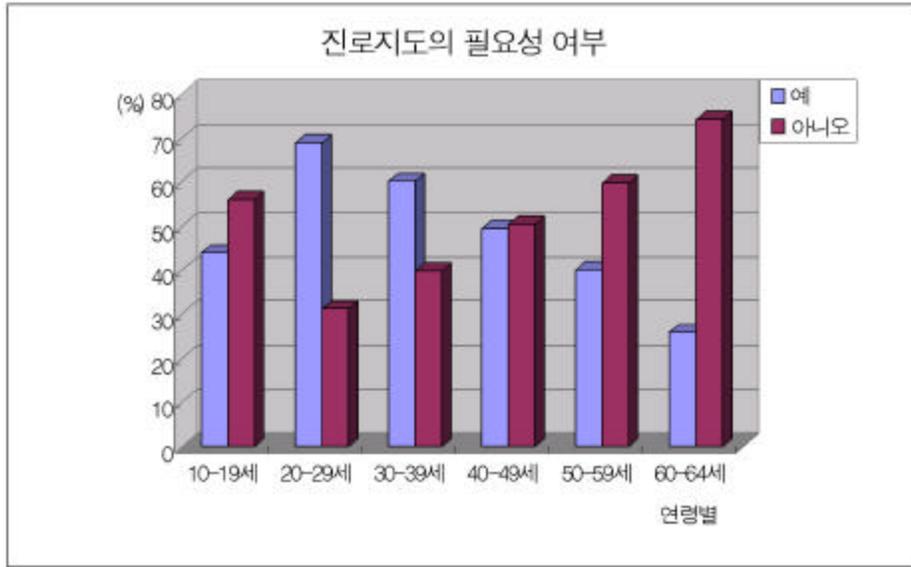
< -59> NCDA (2002)

		18~25	26~40	41~55	56~65	66		
NC		16	9	7	3	0	72	
	%	16%	9%	7%	3%	0%	9%	
DA		84	91	93	97	100	726	
	%	84%	91%	93%	97%	100%	91%	
		124	313	254	74	20	798	
		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

		15~19	20~29	30~39	40~49	50~59	60~64	
2002		118	411	396	262	130	36	1353
	%	44.0%	68.8%	60.2%	49.5%	40.2%	25.9%	53.8%
		150	186	262	267	193	103	1161
		56.0%	31.2%	39.8%	50.5%	59.8%	74.1%	46.2%
		268	597	658	529	323	139	2514
		100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

1)

20 (68.8%)가 가 ,
 30 (60.2%), 40 (49.5%), 10 (44.0%), 50 (40.2%), 60 (25.9%)



[-6] ()

< -60>

		15~19	20~29	30~39	40~49	50~59	60~64	
		118	411	396	262	130	36	1353
	%	44.0%	68.8%	60.2%	49.5%	40.2%	25.9%	53.8%
		150	186	262	267	193	103	1161
	%	56.0%	31.2%	39.8%	50.5%	59.8%	74.1%	46.2%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=146.731, P=.000$

2)

(68.0%) 가 ,
 (66.7%), (66.5%), (62.5%), (60.6%),
 (53.3%), (43.4%), (29.4%), (27.1%)

< -61>

		87	523	160	316	34	15	56	30	132	1353
	%	27.1%	53.3%	66.7%	66.5%	68.0%	29.4%	43.4%	62.5%	60.6%	53.8%
		234	459	80	159	16	36	73	18	86	1161
	%	72.9%	46.7%	33.3%	33.5%	32.0%	70.6%	56.6%	37.5%	39.4%	46.2%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=166.429$, $P=.000$

3)

(57.8%) 가 ,
 (54.8%), (49.4%), (43.8%), (43.6%)

< -62>

		924	23	184	205	17	1353
	%	57.8%	54.8%	43.8%	49.4%	43.6%	53.8%
		674	19	236	210	22	1161
	%	42.2%	45.2%	56.2%	50.6%	56.4%	46.2%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=32.156$, $P=.000$

< -64 >

		()							
							가		
		627	49	8	34	187	19	924	
	%	62.5%	71.0%	61.5%	55.7%	46.2%	41.3%	57.8%	
		377	20	5	27	218	27	674	
	%	37.5%	29.0%	38.5%	44.3%	53.8%	58.7%	42.2%	
		1004	69	13	61	405	46	1598	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=41.606, P=.000$

1) 1

, , (1
) , , (43.4%) 가 ,
 (14.0%), (12.2%), 가(8.4%),
 (5.3%), (4.9%), (2.8%)
 . , , , , ,
 가 . NCDA
 NCDA 가 .
 , , , , ,
 .
 NCDA ,
 , 가 가
 가 가
 가 가
 .
 가 가

< -66>

(1)

		159	193	352
	%	12.5%	15.6%	14.0%
		594	496	1090
	%	46.6%	40.1%	43.4%
가		23	7	30
	%	1.8%	.6%	1.2%
		24	21	45
	%	1.9%	1.7%	1.8%
가		85	127	212
	%	6.7%	10.3%	8.4%
		31	39	70
	%	2.4%	3.2%	2.8%
가		5	8	13
	%	.4%	.6%	.5%
		10	9	19
	%	.8%	.7%	.8%
		83	51	134
	%	6.5%	4.1%	5.3%
		26	25	51
	%	2.0%	2.0%	2.0%
		66	56	122
	%	5.2%	4.5%	4.9%
		143	163	306
	%	11.2%	13.2%	12.2%
		27	43	70
	%	2.1%	3.5%	2.8%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

$\chi^2=43.689, P=.000$

)

가 30 가 가 . 가
40 (3.6%) . 가

10 (23.1%) 20 (11.4%) , 10 (4.1%)
 20 (4.5%) , 20 (9.2%)
 10 (7.1%)
 . 50 (8.0%), 40 (7.0%), 30
 (6.7%)
 가 .

< -67> (1)

		15~19	20~29	30~39	40~49	50~59	60~64	
		28	62	87	81	60	34	352
	%	10.4%	10.4%	13.2%	15.3%	18.6%	24.5%	14.0%
		86	291	324	220	123	46	1090
	%	32.1%	48.7%	49.2%	41.6%	38.1%	33.1%	43.4%
가		2	6	13	5	4		30
	%	.7%	1.0%	2.0%	.9%	1.2%		1.2%
		1	12	7	19	4	2	45
	%	4%	2.0%	1.1%	3.6%	1.2%	1.4%	1.8%
가		62	68	42	26	13	1	212
	%	23.1%	11.4%	6.4%	4.9%	4.0%	.7%	8.4%
		11	27	19	7	5	1	70
	%	4.1%	4.5%	2.9%	1.3%	1.5%	.7%	2.8%
가			2	5	3	2	1	13
	%		.3%	.8%	.6%	.6%	.7%	.5%
		1	4	2	7	3	2	19
	%	4%	.7%	.3%	1.3%	.9%	1.4%	.8%
		1	19	44	37	26	7	134
	%	4%	3.2%	6.7%	7.0%	8.0%	5.0%	5.3%
		3	5	15	16	11	1	51
	%	1.1%	.8%	2.3%	3.0%	3.4%	.7%	2.0%
		19	55	35	10	3		122
	%	7.1%	9.2%	5.3%	1.9%	.9%		4.9%
		39	35	54	83	58	37	306
	%	14.6%	5.9%	8.2%	15.7%	18.0%	26.6%	12.2%
		15	11	11	15	11	7	70
	%	5.6%	1.8%	1.7%	2.8%	3.4%	5.0%	2.8%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=371.541, P=.000$

)

가 (48.8%), (46.7%), (45.5%) 가

. 가 , 가

(18.0%)

, , (10.0%) (7.3%) ,

(10.1%) (9.6%) .

(22.1%) 가 ,

(16.0%), (14.6%), (13.3%), (10.1%)

, (26.5%),

(21.6%), (15.5%) .

		71	157	32	48	1	5	15	7	16	352
	%	22.1%	16.0%	13.3%	10.1%	2.0%	9.8%	11.6%	14.6%	7.3%	14.0%
		117	459	117	216	18	16	37	20	90	1090
	%	36.4%	46.7%	48.8%	45.5%	36.0%	31.4%	28.7%	41.7%	41.3%	43.4%
가			12	2	10	1		2	1	2	30
	%		1.2%	.8%	2.1%	2.0%		1.6%	2.1%	.9%	1.2%
		4	22	6	11	1			1		45
	%	1.2%	2.2%	2.5%	2.3%	2.0%			2.1%		1.8%
가			41	26	43	3	11	32	9	47	212
	%		4.2%	10.8%	9.1%	6.0%	21.6%	24.8%	18.8%	21.6%	8.4%
			12	5	22	9	3	3	2	14	70
	%		1.2%	2.1%	4.6%	18.0%	5.9%	2.3%	4.2%	6.4%	2.8%
가		2	6	1	3	1					13
	%	.6%	.6%	.4%	.6%	2.0%					.5%
		3	7	1	3	2		1		2	19
	%	.9%	.7%	.4%	.6%	4.0%		.8%		.9%	.8%
		13	72	13	28	5				3	134
	%	4.0%	7.3%	5.4%	5.9%	10.0%				1.4%	5.3%
		7	27	4	12			1			51
	%	2.2%	2.7%	1.7%	2.5%			.8%			2.0%
			27	23	31	4	2	10	3	22	122
	%		2.7%	9.6%	6.5%	8.0%	3.9%	7.8%	6.3%	10.1%	4.9%
		85	118	7	40	4	11	20	2	19	306
	%	26.5%	12.0%	2.9%	8.4%	8.0%	21.6%	15.5%	4.2%	8.7%	12.2%
		19	22	3	8	1	3	8	3	3	70
	%	5.9%	2.2%	1.3%	1.7%	2.0%	5.9%	6.2%	6.3%	1.4%	2.8%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=525.412, P=.000$

)

, , . , (33.3%) (20.7%) , (5.1%)

(4.8%)
가 (23.6%, 4.8%)
(2.7%)
, , , (14%)
(12.8%) (7.4%)
, (8.4%) (7.1%)
. (17.4%) 가
.

< -69>

(1)

		208	6	87	38	13	352
	%	13.0%	14.3%	20.7%	9.2%	33.3%	14.0%
		753	21	156	146	14	1090
	%	47.1%	50.0%	37.1%	35.2%	35.9%	43.4%
가		25			5		30
	%	1.6%			1.2%		1.2%
		34	2	7		2	45
	%	2.1%	4.8%	1.7%		5.1%	1.8%
가		73	2	37	98	2	212
	%	4.6%	4.8%	8.8%	23.6%	5.1%	8.4%
		36		13	20	1	70
	%	2.3%		3.1%	4.8%	2.6%	2.8%
가		10		3			13
	%	.6%		.7%			.5%
		10		6	3		19
	%	.6%		1.4%	.7%		.8%
		118	1	9	1	5	134
	%	7.4%	2.4%	2.1%	.2%	12.8%	5.3%
		43		7	1		51
	%	2.7%		1.7%	.2%		2.0%
		73	3	11	35		122
	%	4.6%	7.1%	2.6%	8.4%		4.9%
		174	6	73	52	1	306
	%	10.9%	14.3%	17.4%	12.5%	2.6%	12.2%
		41	1	11	16	1	70
	%	2.6%	2.4%	2.6%	3.9%	2.6%	2.8%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=320.069, P=.000$

)

(21.1%)

(18.4%)

,

(53.6%),

(52.6%),

가(52.4%)

가

(3.2%),

가(2.7%),

(2.5%),

(2.4%)

			(4.2%)	가
,	(2.9%),		(2.6%),	(2.5%)
(10.6%),	(10.5%),		(9.8%)	
		가	가(9.7%),	(6.3%),
/	(4.9%),		가(4.8%),	(4.6%)
	,		가(8.8%),	(4.6%),
	가(3.2%)		,	가
,	,		(2.4%)	
			가(11.5%),	(7.7%)
(45.0%)	가	,	(15.1%),	(13.7%),
	가(12.3%),		(12.2%)	
			가	.

< -70>

(1)

		/	가	가								
		6	6	11	33	38	56	6	20	16	16	208
	%	14.6%	5.3%	5.9%	11.6%	15.8%	18.4%	15.0%	21.1%	8.9%	14.0%	13.0%
		19	47	98	128	119	141	8	37	96	60	753
	%	46.3%	41.6%	52.4%	45.1%	49.4%	46.4%	20.0%	38.9%	53.6%	52.6%	47.1%
가		1	1	5	7	4	2		3	1	1	25
	%	2.4%	.9%	2.7%	2.5%	1.7%	.7%		3.2%	.6%	.9%	1.6%
		1		3	7	7	5		4	4	3	34
	%	2.4%		1.6%	2.5%	2.9%	1.6%		4.2%	2.2%	2.6%	2.1%
가		2	11	9	18	11	9	1	2	7	3	73
	%	4.9%	9.7%	4.8%	6.3%	4.6%	3.0%	2.5%	2.1%	3.9%	2.6%	4.6%
			10	6	13	2			1	3	1	36
	%		8.8%	3.2%	4.6%	.8%			1.1%	1.7%	.9%	2.3%
가		1		1	2	1	1		1	1	2	10
	%	2.4%		.5%	.7%	.4%	.3%		1.1%	.6%	1.8%	.6%
		1	1	1	2		3		1		1	10
	%	2.4%	.9%	.5%	.7%		1.0%		1.1%		.9%	.6%
		4	10	8	21	19	20		10	19	7	118
	%	9.8%	8.8%	4.3%	7.4%	7.9%	6.6%		10.5%	10.6%	6.1%	7.4%
			4	6	10	7	6	1	1	5	3	43
	%		3.5%	3.2%	3.5%	2.9%	2.0%	2.5%	1.1%	2.8%	2.6%	2.7%
		1	13	12	22	9	6			10		73
	%	2.4%	11.5%	6.4%	7.7%	3.7%	2.0%			5.6%		4.6%
		5	8	23	16	19	46	18	13	15	11	174
	%	12.2%	7.1%	12.3%	5.6%	7.9%	15.1%	45.0%	13.7%	8.4%	9.6%	10.9%
			2	4	5	5	9	6	2	2	6	41
	%		1.8%	2.1%	1.8%	2.1%	3.0%	15.0%	2.1%	1.1%	5.3%	2.6%
		41	113	187	284	241	304	40	95	179	114	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=267.158, P=.000$

)

가 (52.2%), (49.5%) (52.5%), 가

(26.1%) (23.1%) , 가

가 (2.2%) , (7.7%)

(5.8%) 가

가 (6.5%) (5.4%) ,

(4.3%) (3.2%) .

(9.1%) ,

(5.8%) , (7.7%)

(7.2%) , (20.7%)

(15.4%) .

< -71>

(1)

		()							
								가	
		107	7	3	10	69	12	208	
	%	10.7%	10.1%	23.1%	16.4%	17.0%	26.1%	13.0%	
		497	36	5	32	166	17	753	
	%	49.5%	52.2%	38.5%	52.5%	41.0%	37.0%	47.1%	
가		17			1	6	1	25	
	%	1.7%			1.6%	1.5%	2.2%	1.6%	
		23	4	1	1	5		34	
	%	2.3%	5.8%	7.7%	1.6%	1.2%		2.1%	
가		54	2		1	13	3	73	
	%	5.4%	2.9%		1.6%	3.2%	6.5%	4.6%	
		32	3			1		36	
	%	3.2%	4.3%			.2%		2.3%	
가		9				1		10	
	%	.9%				.2%		.6%	
		7	1		1	1		10	
	%	.7%	1.4%		1.6%	.2%		.6%	
		91	2		2	22	1	118	
	%	9.1%	2.9%		3.3%	5.4%	2.2%	7.4%	
		26	4		2	10	1	43	
	%	2.6%	5.8%		3.3%	2.5%	2.2%	2.7%	
		55	5	1	2	10		73	
	%	5.5%	7.2%	7.7%	3.3%	2.5%		4.6%	
		70	3	1	9	84	7	174	
	%	7.0%	4.3%	7.7%	14.8%	20.7%	15.2%	10.9%	
		16	2	2		17	4	41	
	%	1.6%	2.9%	15.4%		4.2%	8.7%	2.6%	
		1004	69	13	61	405	46	1598	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=165.008, P=.000$

(1) , , (35.6%)
 가 , (11.4%),

< -72>

(1)

		105	142	247
	%	8.2%	11.5%	9.8%
		493	401	894
	%	38.6%	32.4%	35.6%
가		67	54	121
	%	5.3%	4.4%	4.8%
		85	94	179
	%	6.7%	7.6%	7.1%
가		96	106	202
	%	7.5%	8.6%	8.0%
		22	41	63
	%	1.7%	3.3%	2.5%
가		21	27	48
	%	1.6%	2.2%	1.9%
		19	10	29
	%	1.5%	.8%	1.2%
		89	56	145
	%	7.0%	4.5%	5.8%
		23	18	41
	%	1.8%	1.5%	1.6%
		135	151	286
	%	10.6%	12.2%	11.4%
		85	69	154
	%	6.7%	5.6%	6.1%
		36	69	105
	%	2.8%	5.6%	4.2%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

$\chi^2=47.113, P=.000$

)

10

가

30 가 , 가 30-40 ,
 가 30 , 40-50
 . 가 10-20
 . 20 , 40-50
 30 5.6%
 (1) .

< -73> (1)

		15~19	20~29	30~39	40~49	50~59	60~64	
		28	35	59	56	46	23	247
	%	10.4%	5.9%	9.0%	10.6%	14.2%	16.5%	9.8%
		85	211	242	191	117	48	894
	%	31.7%	35.3%	36.8%	36.1%	36.2%	34.5%	35.6%
가		7	22	49	29	11	3	121
	%	2.6%	3.7%	7.4%	5.5%	3.4%	2.2%	4.8%
		5	53	37	48	26	10	179
	%	1.9%	8.9%	5.6%	9.1%	8.0%	7.2%	7.1%
가		61	70	37	24	9	1	202
	%	22.8%	11.7%	5.6%	4.5%	2.8%	.7%	8.0%
		20	25	7	9	2		63
	%	7.5%	4.2%	1.1%	1.7%	.6%		2.5%
가		4	9	19	10	4	2	48
	%	1.5%	1.5%	2.9%	1.9%	1.2%	1.4%	1.9%
		3	6	2	11	6	1	29
	%	1.1%	1.0%	.3%	2.1%	1.9%	.7%	1.2%
		2	28	41	38	29	7	145
	%	.7%	4.7%	6.2%	7.2%	9.0%	5.0%	5.8%
		3	6	16	9	6	1	41
	%	1.1%	1.0%	2.4%	1.7%	1.9%	.7%	1.6%
		31	99	91	46	13	6	286
	%	11.6%	16.6%	13.8%	8.7%	4.0%	4.3%	11.4%
		7	14	35	37	35	26	154
	%	2.6%	2.3%	5.3%	7.0%	10.8%	18.7%	6.1%
		12	19	23	21	19	11	105
	%	4.5%	3.2%	3.5%	4.0%	5.9%	7.9%	4.2%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=385.052, P=.000$

)

(19.3%)

가 (9.4%) 가

(7.4%) 가

(27.1%) 가

가 (2.5%) (4.0%, 12.0%)

(2.3%) (18.0%)

(18.7%, 9.3%) 가

< -74>

(1)

		62	107	24	20	2	6	13	2	11	247
	%	19.3%	10.9%	10.0%	4.2%	4.0%	11.8%	10.1%	4.2%	5.0%	9.8%
		118	369	84	159	17	18	42	16	71	894
	%	36.8%	37.6%	35.0%	33.5%	34.0%	35.3%	32.6%	33.3%	32.6%	35.6%
가		5	52	13	35	2		6	1	7	121
	%	1.6%	5.3%	5.4%	7.4%	4.0%		4.7%	2.1%	3.2%	4.8%
		19	92	15	42	2		1		8	179
	%	5.9%	9.4%	6.3%	8.8%	4.0%		.8%		3.7%	7.1%
가		2	35	14	39	4	10	35	12	51	202
	%	.6%	3.6%	5.8%	8.2%	8.0%	19.6%	27.1%	25.0%	23.4%	8.0%
			10	5	10	3	4	5	5	21	63
	%		1.0%	2.1%	2.1%	6.0%	7.8%	3.9%	10.4%	9.6%	2.5%
가		6	22	4	12	1	1	1	1		48
	%	1.9%	2.2%	1.7%	2.5%	2.0%	2.0%	.8%	2.1%		1.9%
		1	16	2	4	2	1	1		2	29
	%	.3%	1.6%	.8%	.8%	4.0%	2.0%	.8%		.9%	1.2%
		11	81	14	29	6			1	3	145
	%	3.4%	8.2%	5.8%	6.1%	12.0%			2.1%	1.4%	5.8%
		3	19	4	11			2	1	1	41
	%	.9%	1.9%	1.7%	2.3%			1.6%	2.1%	.5%	1.6%
		4	87	41	82	9	5	16	6	36	286
	%	1.2%	8.9%	17.1%	17.3%	18.0%	9.8%	12.4%	12.5%	16.5%	11.4%
		60	57	6	20	2	3	1	2	3	154
	%	18.7%	5.8%	2.5%	4.2%	4.0%	5.9%	.8%	4.2%	1.4%	6.1%
		30	35	14	12		3	6	1	4	105
	%	9.3%	3.6%	5.8%	2.5%		5.9%	4.7%	2.1%	1.8%	4.2%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=525.412, P=.000$

)
 , , . 가 (52.4%) 가 (10.3%) , 가 (14.3%)
 (17.6%)

가 (5.6%)
 가,
 (24.6%, 8.2%, 14.0%) 가
 , 2% ,
 (12.8%) (8.0%) , (9.0%)
 , (10.3%)
 (1) 가 .

< -75> (1)

		132	5	74	31	5	247
	%	8.3%	11.9%	17.6%	7.5%	12.8%	9.8%
		579	22	144	137	12	894
	%	36.2%	52.4%	34.3%	33.0%	30.8%	35.6%
가		90		20	9	2	121
	%	5.6%		4.8%	2.2%	5.1%	4.8%
		130	6	31	8	4	179
	%	8.1%	14.3%	7.4%	1.9%	10.3%	7.1%
가		72	2	24	102	2	202
	%	4.5%	4.8%	5.7%	24.6%	5.1%	8.0%
		27		2	34		63
	%	1.7%		.5%	8.2%		2.5%
가		40	1	3	3	1	48
	%	2.5%	2.4%	.7%	.7%	2.6%	1.9%
		21		4	4		29
	%	1.3%		1.0%	1.0%		1.2%
		128		9	3	5	145
	%	8.0%		2.1%	.7%	12.8%	5.8%
		31		6	4		41
	%	1.9%		1.4%	1.0%		1.6%
		182	3	41	58	2	286
	%	11.4%	7.1%	9.8%	14.0%	5.1%	11.4%
		104	2	38	8	2	154
	%	6.5%	4.8%	9.0%	1.9%	5.1%	6.1%
		62	1	24	14	4	105
	%	3.9%	2.4%	5.7%	3.4%	10.3%	4.2%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=399.029$, $P=.000$

)

(1)

(15.0%) 가 , , .

가 (41.9%, 8.7%) 가 .

(13.2%) 가 ,

가,

가(10.6%, 4.4%, 20.4%) 가 .

가 , ,

(4.9%, 4.9%) ,

(14.0%) , (2.6%)

(2.6%) .

(37.5%, 15.0%) 가

(1) .

		/	가	가								
			3	11	15	19	40	6	13	13	12	132
	%		2.7%	5.9%	5.3%	7.9%	13.2%	15.0%	13.7%	7.3%	10.5%	8.3%
·		16	30	64	94	101	122	5	34	71	42	579
	%	39.0%	26.5%	34.2%	33.1%	41.9%	40.1%	12.5%	35.8%	39.7%	36.8%	36.2%
가		3	4	13	22	21	11	2	6	4	4	90
	%	7.3%	3.5%	7.0%	7.7%	8.7%	3.6%	5.0%	6.3%	2.2%	3.5%	5.6%
		2	9	16	31	19	14	2	6	16	15	130
	%	4.9%	8.0%	8.6%	10.9%	7.9%	4.6%	5.0%	6.3%	8.9%	13.2%	8.1%
가		3	12	13	10	10	10	1	6	5	2	72
	%	7.3%	10.6%	7.0%	3.5%	4.1%	3.3%	2.5%	6.3%	2.8%	1.8%	4.5%
		1	5	5	7	2	4			2	1	27
	%	2.4%	4.4%	2.7%	2.5%	.8%	1.3%			1.1%	.9%	1.7%
가		2	2	5	12	4	11		2	2		40
	%	4.9%	1.8%	2.7%	4.2%	1.7%	3.6%		2.1%	1.1%		2.5%
·		2		2	2	3	5	1	1	2	3	21
	%	4.9%		1.1%	.7%	1.2%	1.6%	2.5%	1.1%	1.1%	2.6%	1.3%
		4	13	11	21	9	24	1	11	25	9	128
	%	9.8%	11.5%	5.9%	7.4%	3.7%	7.9%	2.5%	11.6%	14.0%	7.9%	8.0%
			1	2	7	5	8		1	4	3	31
	%		.9%	1.1%	2.5%	2.1%	2.6%		1.1%	2.2%	2.6%	1.9%
		6	23	28	48	30	21	1	3	14	8	182
	%	14.6%	20.4%	15.0%	16.9%	12.4%	6.9%	2.5%	3.2%	7.8%	7.0%	11.4%
		2	7	13	8	9	21	15	9	10	10	104
	%	4.9%	6.2%	7.0%	2.8%	3.7%	6.9%	37.5%	9.5%	5.6%	8.8%	6.5%
			4	4	7	9	13	6	3	11	5	62
	%		3.5%	2.1%	2.5%	3.7%	4.3%	15.0%	3.2%	6.1%	4.4%	3.9%
		41	113	187	284	241	304	40	95	179	114	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=270.577, P=.000$

)

가 (21.7%) (14.3%) ,

, , (44.3%) ,

가 가 가 (6.5%, 8.7%)

.

(23.1%, 7.7%) , ,

가 (8.7%, 4.3%, 7.2%)

.

(3.3%) ,

(13.1%) (13.2%) .

(13.6%) , 가 (8.7%)

(7.7%)

(1) .

		()							
							가		
		59	3	1	1	58	10	132	
	%	5.9%	4.3%	7.7%	1.6%	14.3%	21.7%	8.3%	
, , .		368	26	5	27	139	14	579	
	%	36.7%	37.7%	38.5%	44.3%	34.3%	30.4%	36.2%	
가		59	2		2	24	3	90	
	%	5.9%	2.9%		3.3%	5.9%	6.5%	5.6%	
		94	7	3	3	19	4	130	
	%	9.4%	10.1%	23.1%	4.9%	4.7%	8.7%	8.1%	
가		44	4		4	16	4	72	
	%	4.4%	5.8%		6.6%	4.0%	8.7%	4.5%	
		15	6		2	3	1	27	
	%	1.5%	8.7%		3.3%	.7%	2.2%	1.7%	
가		28	3		1	8		40	
	%	2.8%	4.3%		1.6%	2.0%		2.5%	
, ,		10	2	1	2	6		21	
	%	1.0%	2.9%	7.7%	3.3%	1.5%		1.3%	
		101	5	1	3	18		128	
	%	10.1%	7.2%	7.7%	4.9%	4.4%		8.0%	
		23			2	6		31	
	%	2.3%			3.3%	1.5%		1.9%	
		133	5	1	8	32	3	182	
	%	13.2%	7.2%	7.7%	13.1%	7.9%	6.5%	11.4%	
		37	4		5	55	3	104	
	%	3.7%	5.8%		8.2%	13.6%	6.5%	6.5%	
		33	2	1	1	21	4	62	
	%	3.3%	2.9%	7.7%	1.6%	5.2%	8.7%	3.9%	
		1004	69	13	61	405	46	1598	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=177.075, P=.000$

. 가

7.2%

가 가

가 , 가
 가 , , ,
 . NCDA 가 가
 21%
 가 가 .

< -78> NCDA 가

NCDA						(2002)				
	(%)	(%)	(%)			(%)	(%)	(%)		
18 25	30	70	100	125	15 19	7.8	92.2	100.0	268	
26 40	24	76	100	318	20 39	8.1	91.9	100.0	1,255	
41 55	25	75	100	269	40 49	7.9	92.1	100.0	529	
56 65	11	89	100	127	50 59	5.3	94.7	100.0	323	
66	6	93	100	136	60 64	0.0	100.0	100.0	139	
	11	89	100	79		9.0	91.0	100.0	446	
						1.2	98.8	100.0	321	
	13	87	100	305		6.3	93.7	100.0	982	
	31	69	100	131		9.2	90.8	100.0	240	
4	26	74	100	141	4	9.3	90.7	100.0	475	
	29	70	100	328		16.0	84.0	100.0	50	
	21	79	100	1,001		7.2	92.8	100.0	2,514	

1)

가 가 (16.0%)
 가 , (10.1%) (10.1%), (9.3%),
 (9.2%), (8.3%), (6.3%) .

< -79>

가

		4	62	22	44	8	1	13	4	22	180
	%	1.2%	6.3%	9.2%	9.3%	16.0%	2.0%	10.1%	8.3%	10.1%	7.2%
		317	920	218	431	42	50	116	44	196	2334
	%	98.8%	93.7%	90.8%	90.7%	84.0%	98.0%	89.9%	91.7%	89.9%	92.8%
		321	982	240	475	50	51	129	48	218	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=35.084, P=.000$

. 가 가

가 가

78.3%가

,

< -80>

	20	11.1
	121	67.2
	31	17.2
	8	4.4
	180	100.0

.

(1)

(22.7%)가

가 , (20.4%), (15.3%),
 (12.1%), (10.9%), 가 (7.2%),
 (5.6), (2.3%) , , , , ,
 (1) , , , , ,
 가 .
 1 (98) TV
 (39.0%)가 가 , (19.3%),
 (18.6%), (12.1%), 가 (6.3%), (1.5%)
 PC (1.5%), (1.1%), (1.0%), (0.6%)
 1998 TV ,

가 . 1 가 IMF

NCDA

42%가 TV
 가 , ,
 (35%), 4 (16%),
 (12%), (12%), (6%),
 (6%), (6%)

가 , 가 가

()

()

1) 1

가)

가

, 가
 , 가
 가

(1)

< -81>

(1)

		267	239	506
	%	21.1%	19.4%	20.3%
		137	134	271
	%	10.8%	10.9%	10.9%
		156	228	384
	%	12.3%	18.6%	15.4%
		60	56	116
	%	4.7%	4.6%	4.6%
		43	38	81
	%	3.4%	3.1%	3.2%
가		13	6	19
	%	1.0%	.5%	.8%
		18	14	32
	%	1.4%	1.1%	1.3%
		5	9	14
	%	.4%	.7%	.6%
		316	222	538
	%	24.9%	18.1%	21.6%
가 .		88	128	216
	%	6.9%	10.4%	8.7%
		156	140	296
	%	12.3%	11.4%	11.9%
		8	15	23
	%	.6%	1.2%	.9%
		1267	1229	2496
	%	100.0%	100.0%	100.0%

$\chi^2=46.010, P=.000$

)

10 (23.4%) 30 (23.4%) , 가 .

10 (11.3%)

(25.4%, 16.7%) 50 (24.1%, 12.9%) . 40

(18.3%) 40 (16.3%) , 30

20 (7.3%, 7.4%) (1)

가 .

		15~19	20~29	30~39	40~49	50~59	60~64	
		61	77	128	134	77	29	506
	%	23.0%	13.0%	19.5%	25.4%	24.1%	21.3%	20.3%
		18	39	69	88	41	16	271
	%	6.8%	6.6%	10.5%	16.7%	12.9%	11.8%	10.9%
		20	89	120	86	50	19	384
	%	7.5%	15.0%	18.3%	16.3%	15.7%	14.0%	15.4%
		2	43	34	19	13	5	116
	%	.8%	7.3%	5.2%	3.6%	4.1%	3.7%	4.6%
		10	44	16	4	5	2	81
	%	3.8%	7.4%	2.4%	.8%	1.6%	1.5%	3.2%
가		4	5	7	3			19
	%	1.5%	.8%	1.1%	.6%			.8%
		3	9	8	10	1	1	32
	%	1.1%	1.5%	1.2%	1.9%	.3%	.7%	1.3%
			1	1	5	6	1	14
	%		.2%	.2%	.9%	1.9%	.7%	.6%
		62	136	152	99	67	22	538
	%	23.4%	22.9%	23.2%	18.8%	21.0%	16.2%	21.6%
가 .		30	29	32	46	44	35	216
	%	11.3%	4.9%	4.9%	8.7%	13.8%	25.7%	8.7%
		51	117	85	30	12	1	296
	%	19.2%	19.7%	13.0%	5.7%	3.8%	.7%	11.9%
		4	4	4	3	3	5	23
	%	1.5%	.7%	.6%	.6%	.9%	3.7%	.9%
		265	593	656	527	319	136	2496
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=357.497, P=.000$

)

(26.0%) 가 . (23.2%)
 , . (22.1%) (21.6%)
 , (21.0%, 20.8%) ,
 (22.0%) (22.0%) .
 (32.0%, 34.0%) ,
 (24.4%) , (22.5%)

가
() 가

< -83> (1)

		82	189	44	95	8	12	31	6	39	506
	%	26.0%	19.3%	18.5%	20.1%	16.0%	24.0%	24.4%	12.8%	17.9%	20.3%
		24	134	20	61	11	1	7	2	11	271
	%	7.6%	13.7%	8.4%	12.9%	22.0%	2.0%	5.5%	4.3%	5.0%	10.9%
		54	216	42	32	2	1	9	6	22	384
	%	17.1%	22.1%	17.6%	6.8%	4.0%	2.0%	7.1%	12.8%	10.1%	15.4%
		8	50	19	32	2		1	1	3	116
	%	2.5%	5.1%	8.0%	6.8%	4.0%		.8%	2.1%	1.4%	4.6%
			6	9	24	4	1	3	6	28	81
	%		.6%	3.8%	5.1%	8.0%	2.0%	2.4%	12.8%	12.8%	3.2%
가			11	1	3		1	3			19
	%		1.1%	.4%	.6%		2.0%	2.4%			.8%
			13	4	7			1		7	32
	%		1.3%	1.7%	1.5%			.8%		3.2%	1.3%
		3	4		6	1					14
	%	1.0%	.4%		1.3%	2.0%					.6%
		62	211	50	98	11	16	27	16	47	538
	%	19.7%	21.6%	21.0%	20.8%	22.0%	32.0%	21.3%	34.0%	21.6%	21.6%
가		73	78	6	20	2	8	16	2	11	216
	%	23.2%	8.0%	2.5%	4.2%	4.0%	16.0%	12.6%	4.3%	5.0%	8.7%
		2	60	41	92	9	10	25	8	49	296
	%	.6%	6.1%	17.2%	19.5%	18.0%	20.0%	19.7%	17.0%	22.5%	11.9%
		7	7	2	2			4		1	23
	%	2.2%	.7%	.8%	.4%			3.1%		.5%	.9%
		315	979	238	472	50	50	127	47	218	2496
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=548.874, P=.000$

)

(21.7%), (20.4%) (20.2%)

가 (33.3%) 가 (9.0%, 19.7%)

(23.9%) 가

(18.4%, 21.1%)

(9.5%) (7.9%)

(1) 가

		324	4	90	83	5	506
	%	20.4%	9.5%	21.7%	20.2%	13.2%	20.3%
		192	5	45	22	7	271
	%	12.1%	11.9%	10.8%	5.4%	18.4%	10.9%
		243	5	99	34	3	384
	%	15.3%	11.9%	23.9%	8.3%	7.9%	15.4%
		89	4	16	4	3	116
	%	5.6%	9.5%	3.9%	1.0%	7.9%	4.6%
		37	1	6	37		81
	%	2.3%	2.4%	1.4%	9.0%		3.2%
가		13	2		4		19
	%	.8%	4.8%		1.0%		.8%
		20	1	3	7	1	32
	%	1.3%	2.4%	.7%	1.7%	2.6%	1.3%
		9		5			14
	%	.6%		1.2%			.6%
		361	14	53	99	11	538
	%	22.7%	33.3%	12.8%	24.1%	28.9%	21.6%
가 .		115		58	35	8	216
	%	7.2%		14.0%	8.5%	21.1%	8.7%
		174	6	35	81		296
	%	10.9%	14.3%	8.4%	19.7%		11.9%
		13		5	5		23
	%	.8%		1.2%	1.2%		.9%
		1590	42	415	411	38	2496
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=226.534, P=.000$

)

(1) 가 ,

,
 (31.7%, 25.5%, 40.5%) , 가 (25.0%) ,
 가, , , ,
 (25.8%, 20.8%, 26.3%, 29.6%, 24.6%) ,
 . (21.6%) 가

가 .
(40.5%, 29.7%)가 , ,
가(21.4%, 8.0%, 25.0%)가
(21.6%)가,
(8.8%) (8.4%)가,
(29.6%) .

		/	가	가								
		13	18	35	46	50	77	15	24	28	18	324
	%	31.7%	16.1%	18.8%	16.3%	20.7%	25.5%	40.5%	25.3%	15.6%	15.8%	20.4%
		8	24	23	34	29	33	1	11	16	13	192
	%	19.5%	21.4%	12.4%	12.0%	12.0%	10.9%	2.7%	11.6%	8.9%	11.4%	12.1%
·		2	4	21	36	52	55	1	13	36	23	243
	%	4.9%	3.6%	11.3%	12.7%	21.6%	18.2%	2.7%	13.7%	20.1%	20.2%	15.3%
		2	2	13	25	12	9	1	8	12	5	89
	%	4.9%	1.8%	7.0%	8.8%	5.0%	3.0%	2.7%	8.4%	6.7%	4.4%	5.6%
		2	9	6	5	7	4		2	1	1	37
	%	4.9%	8.0%	3.2%	1.8%	2.9%	1.3%		2.1%	.6%	.9%	2.3%
가		1	1	3	2		2		1	2	1	13
	%	2.4%	.9%	1.6%	.7%		.7%		1.1%	1.1%	.9%	.8%
			2	5	4	2	6			1		20
	%		1.8%	2.7%	1.4%	.8%	2.0%			.6%		1.3%
			1	1	1		3	1				2
	%		.9%	.5%	.4%		1.0%	2.7%				1.8%
		7	19	48	59	51	67	4	25	53	28	361
	%	17.1%	17.0%	25.8%	20.8%	21.2%	22.2%	10.8%	26.3%	29.6%	24.6%	22.7%
가 .		1	4	8	12	21	25	11	9	11	13	115
	%	2.4%	3.6%	4.3%	4.2%	8.7%	8.3%	29.7%	9.5%	6.1%	11.4%	7.2%
		5	28	23	55	14	20	1	2	17	9	174
	%	12.2%	25.0%	12.4%	19.4%	5.8%	6.6%	2.7%	2.1%	9.5%	7.9%	10.9%
					4	3	1	2		2	1	13
	%				1.4%	1.2%	.3%	5.4%		1.1%	.9%	.8%
		41	112	186	283	241	302	37	95	179	114	1590
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=259.971, P=.000$

)

(24.4%, 21.7%)

가

가

(38.5%, 23.0%, 28.3%, 39.1%)

가
(39.1%) (38.5%)가 , (13.1%)가
(14.5%,
18.8%)가
(24.4%)가 , 가 . 가 (17.4%)가

< -86> (1)

	()							가	
	170	4	5	14	113	18	324		
	% 17.0%	5.8%	38.5%	23.0%	28.3%	39.1%	20.4%		
	127	7	1	8	46	3	192		
	% 12.7%	10.1%	7.7%	13.1%	11.5%	6.5%	12.1%		
	144	12	3	6	73	5	243		
	% 14.4%	17.4%	23.1%	9.8%	18.3%	10.9%	15.3%		
	58	10		3	14	4	89		
	% 5.8%	14.5%		4.9%	3.5%	8.7%	5.6%		
	28	2		1	5	1	37		
	% 2.8%	2.9%		1.6%	1.3%	2.2%	2.3%		
가	10	1			2		13		
	% 1.0%	1.4%			.5%		.8%		
	14	2		1	3		20		
	% 1.4%	2.9%		1.6%	.8%		1.3%		
	4	1	1	1	2		9		
	% .4%	1.4%	7.7%	1.6%	.5%		.6%		
	244	15	3	14	78	7	361		
	% 24.4%	21.7%	23.1%	23.0%	19.5%	15.2%	22.7%		
가 .	64	2		3	38	8	115		
	% 6.4%	2.9%		4.9%	9.5%	17.4%	7.2%		
	133	13		9	19		174		
	% 13.3%	18.8%		14.8%	4.8%		10.9%		
	6			1	6		13		
	% .6%			1.6%	1.5%		.8%		
	1002	69	13	61	399	46	1590		
	% 100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%		

$\chi^2=133.271$, P=.000

. ()

1) 1

(1) , (39.9%)
가 , (16.2%), .
(14.8%), , (7.0%), (6.7%),
(5.1%), (4.0%), (2.9%)
가 .

가)

(1) , 가 가
가
10 가 ,
, 20 가 , 40 ,
30 , 50 ,
.

< -87>

(1)

		15~19	20~29	30~39	40~49	50~59	60~64	
		4	20	12	19	12	1	68
	%	9.8%	4.9%	2.3%	4.5%	5.0%	1.6%	4.0%
			8	13	6	3	1	31
	%		2.0%	2.4%	1.4%	1.3%	1.6%	1.8%
		10	58	82	81	20	2	253
	%	24.4%	14.3%	15.4%	19.1%	8.4%	3.1%	14.8%
		2	46	29	8	2		87
	%	4.9%	11.4%	5.4%	1.9%	.8%		5.1%
			6	7	2			15
	%		1.5%	1.3%	.5%			.9%
		4	46	40	17	11	1	119
	%	9.8%	11.4%	7.5%	4.0%	4.6%	1.6%	7.0%
		1	18	38	36	18	4	115
	%	2.4%	4.4%	7.1%	8.5%	7.5%	6.3%	6.7%
		19	170	222	150	92	28	681
	%	46.3%	42.0%	41.7%	35.3%	38.5%	43.8%	39.9%
			23	74	92	67	20	276
	%		5.7%	13.9%	21.6%	28.0%	31.3%	16.2%
			4	7	1	1		13
	%		1.0%	1.3%	.2%	4%		.8%
		1	6	9	13	13	7	49
	%	2.4%	1.5%	1.7%	3.1%	5.4%	10.9%	2.9%
		41	405	533	425	239	64	1707
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=241.080, P=.000$

)

(1)

가

(1)

가

		5	35	10	13	4.2%		1	2	68
	%	2.4%	4.6%	5.0%	3.3%			4.2%	3.2%	4.0%
		1	14	3	11			1	1	31
	%	.5%	1.8%	1.5%	2.8%			4.2%	1.6%	1.8%
		18	115	27	65	7	1	4	16	253
	%	8.6%	15.1%	13.4%	16.6%	14.6%	14.3%	16.7%	25.4%	14.8%
			23	16	37	2		2	7	87
	%		3.0%	8.0%	9.4%	4.2%		8.3%	11.1%	5.1%
			4	4	7					15
	%		.5%	2.0%	1.8%					.9%
		1	31	19	42	18	1	2	5	119
	%	.5%	4.1%	9.5%	10.7%	37.5%	14.3%	8.3%	7.9%	7.0%
		10	66	10	25			4		115
	%	4.8%	8.7%	5.0%	6.4%			16.7%		6.7%
		94	326	84	124	11	4	10	28	681
	%	44.8%	42.8%	41.8%	31.6%	22.9%	57.1%	41.7%	44.4%	39.9%
		63	127	24	54	5			3	276
	%	30.0%	16.7%	11.9%	13.8%	10.4%			4.8%	16.2%
		1	2	1	7	1			1	13
	%	.5%	.3%	.5%	1.8%	2.1%			1.6%	.8%
		17	19	3	7	2	1			49
	%	8.1%	2.5%	1.5%	1.8%	4.2%	14.3%			2.9%
		210	762	201	392	48	7	24	63	1707
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=279.324, P=.000$

)

(27.5%) , 가

(30.1%) , (43.6%)

(7.8%, 11.2%) ,

가(21.0%) ,

가(11.5%, 30.1%)가

(2.8%, 2.1%)가 , ,
 (50.0%) (50.0%)가 ,
 (33.6%)가
 가 .

< -89> (1)

		/	가	가								
			4	11	11	11	3	1	5	14	6	66
	%		3.5%	5.9%	3.9%	4.6%	1.0%	2.6%	5.3%	7.8%	5.3%	4.2%
		2		2	6	7	3		1	5	4	30
	%	5.0%		1.1%	2.1%	2.9%	1.0%		1.1%	2.8%	3.5%	1.9%
		6	12	39	52	32	29	2	13	29	22	236
	%	15.0%	10.6%	21.0%	18.4%	13.3%	9.6%	5.1%	13.8%	16.2%	19.3%	14.9%
		3	13	16	23	7	7			7	2	78
	%	7.5%	11.5%	8.6%	8.2%	2.9%	2.3%			3.9%	1.8%	4.9%
			1	1	8	2	1		1	1		15
	%		.9%	.5%	2.8%	.8%	.3%		1.1%	.6%		.9%
		3	34	20	34	12	2		4	4	2	115
	%	7.5%	30.1%	10.8%	12.1%	5.0%	.7%		4.3%	2.2%	1.8%	7.2%
		3	4	7	18	18	22		6	20	12	110
	%	7.5%	3.5%	3.8%	6.4%	7.5%	7.3%		6.4%	11.2%	10.5%	6.9%
		10	31	57	111	95	129	10	47	78	57	625
	%	25.0%	27.4%	30.6%	39.4%	39.6%	42.9%	25.6%	50.0%	43.6%	50.0%	39.4%
		11	10	28	7	51	101	9	15	18	6	256
	%	27.5%	8.8%	15.1%	2.5%	21.3%	33.6%	23.1%	16.0%	10.1%	5.3%	16.1%
			1	3	6	2					1	13
	%		.9%	1.6%	2.1%	.8%					.9%	.8%
		2	3	2	6	3	4	17	2	3	2	44
	%	5.0%	2.7%	1.1%	2.1%	1.3%	1.3%	43.6%	2.1%	1.7%	1.8%	2.8%
		40	113	186	282	240	301	39	94	179	114	1588
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=629.902$, $P=.000$

)

, (43.3%,
37.7%, 46.2%)

(36.7%, 46.3%, 34.1%)

(23.2%, 11.6%)가 가 , , (10.2%)가 가
, (10.0%)가 가
, (46.2%)가 가 ,
(46.3%)가 가
가 .

< -90>

(1)

		()							
							가		
		49	4		3	8	2	66	
	%	4.9%	5.8%		5.0%	2.0%	4.5%	4.2%	
		24	1	3		2		30	
	%	2.4%	1.4%	23.1%		5%		1.9%	
		179	16	1	6	30	4	236	
	%	17.9%	23.2%	7.7%	10.0%	7.5%	9.1%	14.9%	
		62	8	1	2	4	1	78	
	%	6.2%	11.6%	7.7%	3.3%	1.0%	2.3%	4.9%	
		13	1			1		15	
	%	1.3%	1.4%			.2%		.9%	
		102	3			10		115	
	%	10.2%	4.3%			2.5%		7.2%	
		81	4	1	6	17	1	110	
	%	8.1%	5.8%	7.7%	10.0%	4.2%	2.3%	6.9%	
		433	26	6	19	129	12	625	
	%	43.3%	37.7%	46.2%	31.7%	32.1%	27.3%	39.4%	
		27	5	1	22	186	15	256	
	%	2.7%	7.2%	7.7%	36.7%	46.3%	34.1%	16.1%	
		12	1					13	
	%	1.2%	1.4%					.8%	
		18			2	15	9	44	
	%	1.8%			3.3%	3.7%	20.5%	2.8%	
		1000	69	13	60	402	44	1588	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

$\chi^2=584.535, P=.000$

3.

가.

1)

29.8% , 70.2% ,
 (29.1%) (30.7%)

< -91> ()

		124	84	208
	%	12.3%	11.9%	12.1%
		592	404	996
	%	58.6%	57.4%	58.1%
		239	181	420
	%	23.6%	25.7%	24.5%
		56	35	91
	%	5.5%	5.0%	5.3%
		1011	704	1715
	%	100.0%	100.0%	100.0%

$\chi^2=6.280, P=.043$

2)

10 46.3%, 20 32.5%, 30 26.1%, 40 29.4%,

50 32.1%, 60 27.7%

< -92> ()

		15~19	20~29	30~29	40~49	50~59	60~64	
		2	47	70	58	25	6	208
	%	4.9%	11.6%	13.1%	13.5%	10.4%	9.2%	12.1%
		20	227	325	245	138	41	996
	%	48.8%	55.9%	60.9%	57.1%	57.5%	63.1%	58.1%
		14	103	121	103	65	14	420
	%	34.1%	25.4%	22.7%	24.0%	27.1%	21.5%	24.5%
		5	29	18	23	12	4	91
	%	12.2%	7.1%	3.4%	5.4%	5.0%	6.2%	5.3%
		41	406	534	429	240	65	1715
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=52.541, P=.000

3)

41.3% 가 , (31.4%),
 (28.9%), (19.5%), (12.5%)

< -93>

()

		15	96	23	57	10	1	1	5	208
	%	7.1%	12.5%	11.4%	14.4%	20.8%	14.3%	4.2%	7.9%	12.1%
		109	429	120	261	32	3	9	33	996
	%	51.7%	56.0%	59.7%	66.1%	66.7%	42.9%	37.5%	52.4%	58.1%
		70	201	46	66	5	1	11	20	420
	%	33.2%	26.2%	22.9%	16.7%	10.4%	14.3%	45.8%	31.7%	24.5%
		17	40	12	11	1	2	3	5	91
	%	8.1%	5.2%	6.0%	2.8%	2.1%	28.6%	12.5%	7.9%	5.3%
		211	766	201	395	48	7	24	63	1715
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=73.333, P=.000

4)

< -94>

()

가

,

46.5%, 32.0%

() 가

11.5%

26.0%, 28.4%

< -94>

()

		(5)					
		() 가					
		63	28	28	38	26	183
	%	18.5%	9.9%	11.6%	12.5%	7.8%	12.2%
		239	185	136	179	152	891
	%	70.1%	65.1%	56.4%	59.1%	45.6%	59.3%
		35	62	65	75	120	357
	%	10.3%	21.8%	27.0%	24.8%	36.0%	23.8%
		4	9	12	11	35	71
	%	1.2%	3.2%	5.0%	3.6%	10.5%	4.7%
		341	284	241	303	333	1502
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=120.590, P=.000

5)

, , ,
 . 91.8%
 , 72.1%, 71.1% .
 , 76.9%, 43.5%

< -95>

()

		()							
							가		
		128	5		15	51	1	200	
	%	12.8%	7.2%		24.6%	12.6%	2.2%	12.5%	
		594	34	3	41	237	28	937	
	%	59.3%	49.3%	23.1%	67.2%	58.5%	60.9%	58.7%	
		237	22	7	4	98	12	380	
	%	23.7%	31.9%	53.8%	6.6%	24.2%	26.1%	23.8%	
		43	8	3	1	19	5	79	
	%	4.3%	11.6%	23.1%	1.6%	4.7%	10.9%	4.9%	
		1002	69	13	61	405	46	1596	
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

²=11.691, P=.306

.

1)

29.8%

?

가 (61.4%)가 가 ,
 가 '(13.7%), ' 가
 '(10.4%), '(4.9%)
 '(58.6%), ' 가
 '(18.0%), ' 가 '(9.5%), '
 '(5.8%) , '(65.1%),
 ' 가 '(11.6%), '(8.4%),
 ' 가 '(7.9%)

< -96>

()

		173	140	313
	%	58.6%	65.1%	61.4%
가		53	17	70
	%	18.0%	7.9%	13.7%
		12	9	21
	%	4.1%	4.2%	4.1%
		7	18	25
	%	2.4%	8.4%	4.9%
		17	2	19
	%	5.8%	.9%	3.7%
가		28	25	53
	%	9.5%	11.6%	10.4%
		5	4	9
	%	1.7%	1.9%	1.8%
		295	215	510
	%	100.0%	100.0%	100.0%

$\chi^2=27.513, P=.000$

2)

가 (21.9%) 가 , 20
 가 62.3%, 72.2% , 30 40
 가 (16.8%)
 (6.3%), (6.3%) 가

< -97>

()

		()				
		20	30	40	50	
		79	86	91	57	313
	%	52.3%	62.3%	72.2%	60.0%	61.4%
가		33	17	12	8	70
	%	21.9%	12.3%	9.5%	8.4%	13.7%
		8	7	5	1	21
	%	5.3%	5.1%	4.0%	1.1%	4.1%
		7	8	4	6	25
	%	4.6%	5.8%	3.2%	6.3%	4.9%
		3	4	6	6	19
	%	2.0%	2.9%	4.8%	6.3%	3.7%
가		16	15	6	16	53
	%	10.6%	10.9%	4.8%	16.8%	10.4%
		5	1	2	1	9
	%	3.3%	.7%	1.6%	1.1%	1.8%
		151	138	126	95	510
	%	100.0%	100.0%	100.0%	100.0%	100.0%

²=34.336, P=.011

3)

< -98>

(65.2%)
 (5.8%) 가
 가 (16.4%) 가
 (12.9%), (5.7%) 가

< -98 >

()

		(2)		
		214	77	291
	%	65.2%	55.0%	62.2%
가		38	23	61
	%	11.6%	16.4%	13.0%
		10	8	18
	%	3.0%	5.7%	3.8%
		19	5	24
	%	5.8%	3.6%	5.1%
		14	4	18
	%	4.3%	2.9%	3.8%
가		31	18	49
	%	9.5%	12.9%	10.5%
		2	5	7
	%	.6%	3.6%	1.5%
		328	140	468
	%	100.0%	100.0%	100.0%

²=13528, P=.035

4)

(13.3%) (76.7%) 가 ,

(8.6%)가 .

(6.46%)가 , 가 (16.8%)

< -99>

()

		가						
		164	23	5	5	75	12	284
	%	58.6%	76.7%	50.0%	100.0%	64.7%	70.6%	62.0%
가		47		1		12		60
	%	16.8%		10.0%		10.3%		13.1%
		11	1			5		17
	%	3.9%	3.3%			4.3%		3.7%
		18				3	1	22
	%	6.4%				2.6%	5.9%	4.8%
		8	1			10		19
	%	2.9%	3.3%			8.6%		4.1%
가		28	4	4		10	3	49
	%	10.0%	13.3%	40.0%		8.6%	17.6%	10.7%
		4	1			1	1	7
	%	1.4%	3.3%			.9%	5.9%	1.5%
		280	30	10	5	116	17	458
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=41.583, P=.078$

1)

4

(,) .6) 가

6)

1985).

7

(Cohen, S., & Willis,

Cohen & Willis(1985)가

(1.96) (2.24), (2.53), (2.47), (2.24), (2.13),

< -100 >

							F (N=1715)
	2.24	.78	2.23	.78	2.24	.78	.054
	2.24	.71	2.25	.75	2.24	.73	.018
	2.47	.81	2.45	.82	2.47	.81	.256
	1.97	.72	1.94	.76	1.96	.73	.522
	2.15	.88	2.10	.98	2.13	.92	1.343
	2.56	.85	2.50	.93	2.53	.88	1.804
	2.27	.53	2.23	.50	2.25	.52	2.879

*p<.05, **p<.01, ***p<.001

2)

< -101 >

가 . 4 가
2.13 , 50 (1.98) 60 (1.78)

(, 2000)
7 Cronbach alpha
(3) .72, (3) .55, (2) .23, (2)
.55, (2) .79, (2) .31, (2) .44 .71
가
6

20 (2.26) 30

(2.26) 50 (2.13) 60 (2.06)

, 20 (2.32)가

, 50 (2.19)

가

< -101 >

															F (N=1715)
	15~19		20~29		30~29		40~49		50~59		60~64				
	2.41	.63	2.29	.68	2.22	.75	2.24	.89	2.18	.82	2.14	.85	2.24	.78	1.377
	2.17	.54	2.34	.68	2.26	.73	2.24	.78	2.13	.71	2.06	.75	2.24	.73	3.598**
	2.20	.71	2.45	.73	2.46	.83	2.49	.85	2.48	.84	2.57	.87	2.47	.81	1.258
	2.05	.67	2.03	.72	1.95	.69	1.95	.78	1.86	.76	1.85	.75	1.96	.73	1.976
	2.10	.77	2.27	.87	2.16	.89	2.10	1.04	1.98	.87	1.78	.82	2.13	.92	5.099***
	2.56	.81	2.56	.83	2.54	.93	2.50	.90	2.49	.88	2.68	.85	2.53	.88	.691
	2.25	.49	2.32	.48	2.26	.52	2.23	.51	2.19	.56	2.22	.57	2.25	.52	2.407*

*p<.05, **p<.01, ***p<.001

3)

0.1% 가

(2.01),

(1.98),

(1.95),

(1.88),

(1.79)

(2.32),

(2.21),

(2.18),

(2.11),

(1.84)

(2.32)

(2.28)

(2.14) (2.18) 가 .

< -102 >

	2.10	.80	2.28	.80	2.30	.74	2.20	.77	2.17	.78
	2.11	.71	2.26	.74	2.26	.76	2.32	.69	2.00	.74
	2.59	.88	2.48	.85	2.50	.78	2.41	.74	2.40	.82
	1.79	.68	2.01	.77	1.95	.67	1.98	.71	1.88	.84
	1.84	.80	2.18	.93	2.32	1.00	2.11	.79	2.21	1.34
	2.62	.90	2.54	.91	2.61	.87	2.44	.77	2.31	.97
	2.18	.51	2.28	.51	2.32	.54	2.25	.51	2.14	.61

									F (N=1715)
	2.43	.98	2.25	.61	2.27	.77	2.24	.78	1.724
	2.29	.49	2.17	.70	2.16	.65	2.24	.73	2.560*
	2.29	.95	2.38	.82	2.16	.65	2.47	.81	2.525*
	2.57	.79	1.92	.72	1.75	.57	1.96	.73	3.789***
	2.43	.79	2.17	1.66	1.92	.77	2.13	.92	5.153***
	3.00	.82	3.13	1.48	2.40	.73	2.53	.88	3.573**
	2.50	.58	2.20	.46	2.10	.45	2.25	.52	2.712**

*p<.05, **p<.01, ***p<.001

4)

0.1%

가

가,

가

(2.5%)

가, , , , ,
 , , , , ,
 가 .

(2.08) (2.11) (2.37) 가 (2.42) (2.38),

< -103 >

	/		가		가							
	1.88	.71	2.18	.66	2.23	.79	2.34	.77	2.21	.78	2.20	.80
	2.17	.67	2.15	.73	2.27	.71	2.39	.76	2.22	.75	2.10	.66
	2.37	.73	2.51	.73	2.39	.89	2.43	.79	2.51	.79	2.36	.77
	2.00	.71	1.96	.77	1.94	.67	2.12	.80	1.95	.77	1.82	.69
	1.90	.77	2.16	1.18	2.11	.81	2.49	.87	2.11	.90	1.85	.77
	2.15	.76	2.32	.82	2.43	.82	2.67	.83	2.55	.86	2.34	.92
	2.08	.47	2.20	.49	2.22	.52	2.38	.49	2.26	.56	2.11	.49

											F (N=1596)
	1.60	.78	2.19	.90	2.28	.68	2.47	.74	2.23	.78	6.128***
	2.03	.80	2.20	.86	2.31	.67	2.41	.68	2.25	.73	4.392***
	3.33	.80	2.41	.92	2.60	.78	2.55	.83	2.48	.82	6.800***
	1.63	.67	1.91	.85	2.08	.66	2.01	.64	1.96	.74	4.447***
	1.58	.75	2.07	1.33	2.30	.83	2.36	.87	2.15	.93	11.797***
	3.05	.96	2.61	1.11	2.65	.76	2.69	.81	2.53	.88	6.982***
	2.20	.59	2.18	.51	2.37	.51	2.42	.51	2.26	.52	8.330***

*p<.05, **p<.01, ***p<.001

5)

, , 가 .

, , 가 .

(, , 가)

, .

, .

< -104 >

	가														F (N=1596)
	2.34	.73	2.38	.71	2.46	.78	1.92	.78	2.00	.86	2.13	.65	2.23	.78	14.234***
	2.34	.72	2.35	.66	2.54	.78	2.08	.71	2.01	.72	2.17	.64	2.25	.73	14.047***
	2.51	.81	2.43	.74	2.15	.69	2.30	.78	2.44	.85	2.46	.86	2.48	.82	1.532
	2.08	.72	1.99	.83	1.92	.64	1.82	.67	1.70	.72	2.02	.68	1.96	.74	16.824***
	2.39	.89	2.39	.94	2.23	.83	1.52	.67	1.63	.72	1.91	1.26	2.15	.93	53.683***
	2.60	.82	2.68	.85	2.69	.85	2.15	.81	2.37	.99	2.52	.86	2.53	.88	7.091***
	2.37	.48	2.37	.57	2.33	.51	1.96	.50	2.02	.52	2.16	.43	2.26	.52	33.637***

*p<.05, **p<.01, ***p<.001

1) 1

가 4
 가 , () , ()
) , 가 ,
 7)
 (2.62), (2.53), (2.87), (2.73),
 가 (2.49),
 (2.63)
 1 ' 가
 ,
 2 . 1 2
 1 75.7%
 , 2002 2 65.6% 가 .
 1 23.3% , 2
 32.5%

7)

(Rain, Lane & Steiner, 1991), 가
 (Shore, Newton, Thornton, 1990)

Quinn Staines(1979)가 ' ' 4
 (, 1999) 10 ,

< -105>

1

	1 (1998)		2 (2002)	
		%		%
	1,755	100	1,710	100
	188	10.6	34	5.3
	1,555	65.1	521	62.3
	363	20.5	1065	30.5
	49	2.8	90	2.0

2)

5%

< -106>

							F (N=1715)
	2.72	.66	2.74	.71	2.73	.68	.572
	2.87	.65	2.88	.59	2.87	.62	.103
	2.51	.71	2.56	.71	2.53	.71	1.935
	2.61	.70	2.62	.70	2.62	.70	.083
가	2.52	.75	2.45	.74	2.49	.75	3.790
	2.65	.66	2.61	.71	2.63	.68	1.388
	2.64	.47	2.63	.45	2.64	.46	.104

*p<.05, **p<.01, ***p<.001

3)

가 가 ,
 . 10
 가 1 .

< -107 >

															F (N=1715)
	15~19		20~29		30~29		40~49		50~59		60~64				
	2.59	.63	2.72	.67	2.75	.63	2.73	.73	2.68	.62	2.80	1.00	2.73	.68	.894
	2.80	.56	2.90	.59	2.88	.57	2.88	.62	2.82	.74	2.91	.74	2.87	.62	.684
	2.46	.67	2.50	.67	2.57	.66	2.54	.81	2.53	.71	2.43	.81	2.53	.71	.757
	2.80	.78	2.63	.65	2.63	.68	2.62	.74	2.59	.67	2.42	.86	2.62	.70	1.786
가	2.37	.77	2.44	.71	2.55	.68	2.52	.80	2.45	.83	2.37	.80	2.49	.75	1.898
	2.44	.74	2.64	.67	2.68	.62	2.60	.77	2.63	.65	2.48	.71	2.63	.68	1.358
	2.58	.46	2.63	.44	2.67	.43	2.60	.49	2.55	.60	2.55	.60	2.64	.46	1.31

*p<.05, **p<.01, ***p<.001

4)

가 ,
 가 (2.94), (2.77), (2.72), (2.60),
 (2.38) , 가 , , ,
 .
 가 .

< -108 >

	2.62	.89	2.70	.68	2.70	.56	2.83	.63	2.83	.60
	2.85	.78	2.86	.60	2.84	.52	2.94	.63	2.85	.58
	2.31	.71	2.51	.73	2.57	.71	2.65	.65	2.73	.76
	2.35	.74	2.59	.69	2.64	.63	2.74	.70	2.90	.69
가	2.24	.68	2.50	.75	2.53	.66	2.63	.79	2.65	.79
	2.38	.67	2.60	.70	2.72	.60	2.77	.63	2.94	.70
	2.44	.50	2.62	.45	2.67	.44	2.75	.43	2.82	.52

									F (N=1715)
	2.71	.95	2.63	.58	2.76	.53	2.73	.68	2.543*
	2.86	.38	2.88	.54	2.87	.55	2.87	.62	.848
	2.86	.90	2.25	.61	2.62	.63	2.53	.71	5.949***
	3.14	1.07	2.63	.65	2.73	.54	2.62	.70	8.818***
가	2.43	1.13	2.17	.70	2.32	.64	2.49	.75	6.970***
	2.71	.95	2.46	.72	2.52	.64	2.63	.68	9.080***
	2.79	.74	2.50	.42	2.64	.38	2.64	.46	10.725***

*p<.05, **p<.01, ***p<.001

5)

, 가, 가 가
 , , ,
 , ,
 .
 가(2.94), 가(2.90),
 (2.88), (2.80), (2.75) 가

(2.50) 가(2.70), (2.59), 가(2.73), (3.00), 가(2.73), (2.54), (2.95), 가(2.85), 가(2.73), (2.56), (2.54), (2.45) 가

< -109 >

	/		가		가							
	2.88	.46	2.94	.54	2.90	.53	2.72	.68	2.75	.71	2.74	.66
	3.10	.49	3.00	.78	2.94	.53	2.87	.66	2.89	.56	2.83	.69
	3.00	.59	2.73	.67	2.70	.63	2.50	.77	2.54	.71	2.59	.75
	2.95	.71	2.81	.62	2.74	.59	2.70	.81	2.62	.66	2.66	.65
가	2.95	.71	2.85	.95	2.72	.66	2.45	.80	2.54	.69	2.56	.67
	3.00	.59	2.90	.58	2.90	.60	2.73	.72	2.61	.64	2.62	.64
	2.98	.43	2.86	.42	2.82	.40	2.63	.42	2.66	.47	2.66	.43

											F (N=1596)
	2.48	.72	2.80	.92	2.62	.76	2.35	.65	2.73	.69	7.944***
	2.75	.74	2.81	.61	2.86	.51	2.82	.62	2.88	.63	1.851
	2.08	.80	2.50	.65	2.40	.61	2.24	.67	2.54	.72	9.397***
	2.18	.81	2.45	.74	2.44	.59	2.34	.73	2.62	.70	9.185***
가	2.20	.88	2.37	.75	2.35	.63	2.06	.67	2.51	.75	13.554***
	2.40	.63	2.56	.68	2.53	.65	2.10	.65	2.64	.68	17.749***
	2.35	.57	2.57	.47	2.53	.42	2.31	.46	2.64	.46	19.460***

*p<.05, **p<.01, ***p<.001

6)

(2.50) 가 (2.46)
 . (2.32), 가 (2.32),
 (2.39) .
 가
 , 가 (3.08) (2.51)
 . (2.59) (2.54) ,

< -110 >

	가														F (N=1596)
	2.72	.68	2.67	1.04	2.08	.64	3.03	.52	2.76	.66	2.59	.54	2.73	.69	5.435**
	2.87	.58	2.81	.62	2.77	.44	3.21	.91	2.88	.68	2.74	.61	2.88	.63	4.250**
	2.50	.69	2.32	.70	2.31	.48	2.92	.71	2.61	.78	2.48	.66	2.54	.72	6.394***
	2.62	.70	2.62	.73	2.15	.55	2.85	.73	2.59	.70	2.50	.66	2.62	.70	2.913**
가	2.46	.72	2.32	.83	2.00	.41	3.08	1.05	2.59	.73	2.41	.62	2.51	.75	11.297***
	2.65	.68	2.39	.83	1.92	.49	2.87	.53	2.67	.65	2.59	.58	2.64	.68	6.468***
	2.63	.44	2.51	.53	2.20	.36	2.98	.46	2.68	.50	2.55	.43	2.64	.46	10.812***

*p<.05, **p<.01, ***p<.001

가 가 가

a. (,)

가

1)

가 . , 6가
 가 . 가 (23.4%),
 (19.8%), 가가 (12.5%),
 (11.1%) 가
 가 (34.8%), (17.9%),
 가가 (15.8%), 가 . 가
 (14.7%), (8.8%) .

< -111> ()

		253	222	475
	%	19.8%	17.9%	18.9%
가가		358	431	789
	%	28.1%	34.8%	31.4%
가 . 가		298	182	480
	%	23.4%	14.7%	19.1%
가가		159	196	355
	%	12.5%	15.8%	14.1%
가		39	47	86
	%	3.1%	3.8%	3.4%
		142	109	251
	%	11.1%	8.8%	10.0%
		25	46	71
	%	2.0%	3.7%	2.8%
		1	4	5
	%	.1%	.3%	.2%
		1275	1237	2512
	%	100.0%	100.0%	100.0%

²=53.198, P=.000

3)

가 (24.3%) , 가 (14.3%)
 가 (7.5%) , 가 (1.6%)
 가 (38.1%)
 가 (6.7%)

< -113> ()

		(5)					
		78	163	37	100	62	440
	%	24.3%	16.6%	15.4%	19.0%	27.2%	19.2%
가가		97	280	71	200	63	711
가가	%	30.2%	28.5%	29.6%	38.1%	27.6%	31.0%
가 . 가		51	208	55	98	35	447
가 . 가	%	15.9%	21.2%	22.9%	18.7%	15.4%	19.5%
가가		24	138	39	67	41	309
가가	%	7.5%	14.1%	16.3%	12.8%	18.0%	13.5%
가		5	41	13	16	7	82
가	%	1.6%	4.2%	5.4%	3.0%	3.1%	3.6%
		46	118	23	35	10	232
	%	14.3%	12.0%	9.6%	6.7%	4.4%	10.1%
		20	33	2	9	10	74
	%	6.2%	3.4%	.8%	1.7%	4.4%	3.2%
		321	981	240	525	228	2295
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=98.807, P=.000

4)

가 (21.6%), 가 (13.0%), 가 (11.3%), 가 (18.7%), 가 (29.6%), 가 (34.5%), 가 (19.2%), 가 (16.2%), 가 (7.8%), 가 (14.8%)

< -114> ()

		299	176	475
	%	18.7%	19.2%	18.9%
가		473	316	789
	%	29.6%	34.5%	31.4%
가 . 가		345	135	480
	%	21.6%	14.8%	19.1%
가		207	148	355
	%	13.0%	16.2%	14.1%
가		50	36	86
	%	3.1%	3.9%	3.4%
		180	71	251
	%	11.3%	7.8%	10.0%
		43	33	76
	%	2.7%	3.6%	3.0%
		1597	915	2512
	%	100.0%	100.0%	100.0%

²=32.971, P=.000

1) 1

가 가
1
1 2 . 9가
1 2 1 3
4 1 2
2 1
1 38.5% , 2
40.0% 가 , 가
8.5% 6.5%
2
9.7% 가 1 6.0%
1997 7.4% 2002 12.6% 가 .
가

< -115>

1

		1 (1997)			2 (2002)		
가		195	59	254	106	58	164
	%	12.5	4.1	8.5	8.3%	4.7%	6.5%
		116	65	181	161	82	243
	%	7.4	4.5	6.0	12.6%	6.6%	9.7%
		133	66	199	108	51	159
	%	8.5	4.6	6.6	8.5%	4.1%	6.3%
		34	42	79	42	27	69
	%	2.2	2.9	2.5	3.3%	2.2%	2.7%
		164	146	310	82	102	184
	%	10.5	10.2	10.3	6.4%	8.2%	7.3%
		144	168	312	125	129	254
	%	9.2	11.7	10.4	9.8%	10.4%	10.1%
		229	266	495	183	229	412
	%	14.6	18.5	16.5	14.3%	18.5%	16.4%
.		538	617	1,155	450	556	1006
	%	34.4	43.0	38.5	35.3%	44.9%	40.0%
		13	5	18	19	4	23
	%	0.7	0.5	0.7	1.5%	.3%	.9%
		1566	1434	300	1276	1238	2514
	%	100	100	100	100.0%	100.0%	100.0%

²=91.198, P=.000

2)

< -116>

()

,

.

40.0% 가

,

(16.4%),

(10.1%),

(7.3%),

(9.7%), 가

(6.5%),

(2.7%)

.

가

,

(12.6%),

(8.5%), 가

(8.3%)

.

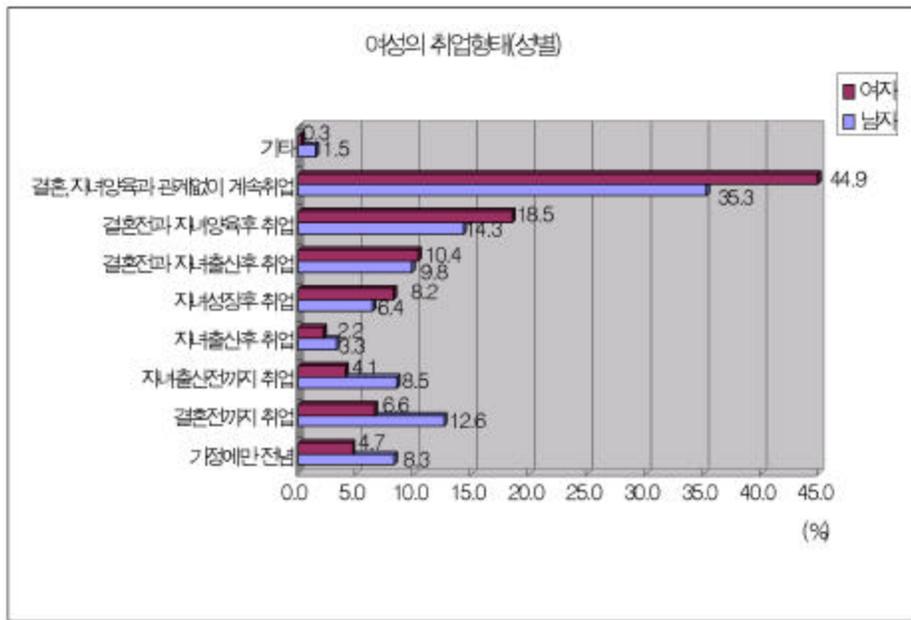
.

(44.9%),

(18.5%),

(8.2%)

가



[-8]

()

< -116>

()

가		106	58	164
	%	8.3%	4.7%	6.5%
		161	82	243
	%	12.6%	6.6%	9.7%
		108	51	159
	%	8.5%	4.1%	6.3%
		42	27	69
	%	3.3%	2.2%	2.7%
		82	102	184
	%	6.4%	8.2%	7.3%
		125	129	254
	%	9.8%	10.4%	10.1%
		183	229	412
	%	14.3%	18.5%	16.4%
.		450	556	1006
	%	35.3%	44.9%	40.0%
		19	4	23
	%	1.5%	3%	.9%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

²=91.198, P=.000

3)

20 50
 . 20 .
 (48.8%) (11.7%),
 (7.5%) , 50
 (17.3%), 가 (12.6%),
 (10.4%) 20 .
 50 가

< -117>

()

		()				
		20	30	40	50	
가		21	39	46	58	164
	%	2.4%	5.9%	8.7%	12.6%	6.5%
		89	56	52	46	243
	%	10.3%	8.5%	9.8%	10.0%	9.7%
		65	44	23	27	159
	%	7.5%	6.7%	4.3%	5.8%	6.3%
		18	28	13	10	69
	%	2.1%	4.3%	2.5%	2.2%	2.7%
		26	51	59	48	184
	%	3.0%	7.8%	11.2%	10.4%	7.3%
		101	67	48	38	254
	%	11.7%	10.2%	9.1%	8.2%	10.1%
		114	128	90	80	412
	%	13.2%	19.5%	17.0%	17.3%	16.4%
.		422	237	193	154	1006
	%	48.8%	36.0%	36.5%	33.3%	40.0%
		9	8	5	1	23
	%	1.0%	1.2%	.9%	.2%	.9%
		865	658	529	462	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%

²=148.517, P=.000

4)

가 (11.5%) (12.1%)
 ,
 (5.6%),
 (36.4%)
 (12.4%), (7.4%)
 가 (6.7%) 가 (4.8%)

< -118>

()

		(5)					
가		37	83	13	25	6	164
	%	11.5%	8.5%	5.4%	4.8%	1.3%	6.5%
		27	96	22	48	50	243
	%	8.4%	9.8%	9.2%	9.1%	11.2%	9.7%
		17	46	25	39	32	159
	%	5.3%	4.7%	10.4%	7.4%	7.2%	6.3%
		7	35	6	11	10	69
	%	2.2%	3.6%	2.5%	2.1%	2.2%	2.7%
		39	90	12	35	8	184
	%	12.1%	9.2%	5.0%	6.7%	1.8%	7.3%
		18	101	29	65	41	254
	%	5.6%	10.3%	12.1%	12.4%	9.2%	10.1%
		57	182	40	85	48	412
	%	17.8%	18.5%	16.7%	16.2%	10.8%	16.4%
·		117	344	89	209	247	1006
	%	36.4%	35.0%	37.1%	39.8%	55.4%	40.0%
		2	5	4	8	4	23
	%	.6%	.5%	1.7%	1.5%	.9%	.9%
		321	982	240	525	446	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=154.997, P=.000

5)

· , , , , 가
 (11.4%) (22.9%) (6.9%)
 (7.6%) 가 ·
 , 가
 (55.7%)
 , 가 (11.1%) 가 (1.4%),

(2.4%)

< -119> ()

가		119	2	29	6	8	164
	%	7.4%	4.8%	6.9%	1.4%	20.5%	6.5%
		164	5	29	42	3	243
	%	10.3%	11.9%	6.9%	10.1%	7.7%	9.7%
		99	3	20	31	6	159
	%	6.2%	7.1%	4.8%	7.5%	15.4%	6.3%
		39	3	14	10	3	69
	%	2.4%	7.1%	3.3%	2.4%	7.7%	2.7%
		124	3	48	6	3	184
	%	7.8%	7.1%	11.4%	1.4%	7.7%	7.3%
		176	2	32	40	4	254
	%	11.0%	4.8%	7.6%	9.6%	10.3%	10.1%
		259	6	96	46	5	412
	%	16.2%	14.3%	22.9%	11.1%	12.8%	16.4%
		600	17	151	231	7	1006
	%	37.5%	40.5%	36.0%	55.7%	17.9%	40.0%
		18	1	1	3		23
	%	1.1%	2.4%	.2%	.7%		.9%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=141.990, P=.000

4.

6가

가

가.

가
2002 6 . 1,598

, 2.37 .

1)

가 , , 가 33.1%
가 , 35.1%

· , ,
· , 68.3%
· , 가 23.8%
21.5%

· '가 ' ' ' 가
'가 ' ' ' 가

< -120>

가()

		258	209	467
	%	26.6%	33.2%	29.2%
		321	221	542
	%	33.1%	35.1%	33.9%
		231	135	366
	%	23.8%	21.5%	22.9%
		75	39	114
	%	7.7%	6.2%	7.1%
		43	13	56
	%	4.4%	2.1%	3.5%
		15	7	22
	%	1.5%	1.1%	1.4%
		15	1	16
	%	1.5%	.2%	1.0%
		3		3
	%	.3%		.2%
			1	1
	%		.2%	.1%
		6	3	9
		.6%	.5%	.6%
		1		1
		.1%		.1%
		1		1
		.1%		.1%
		969	629	1598
	%	100.0%	100.0%	100.0%

²=184.478, P=.000

2)

, 10 (61.9%)

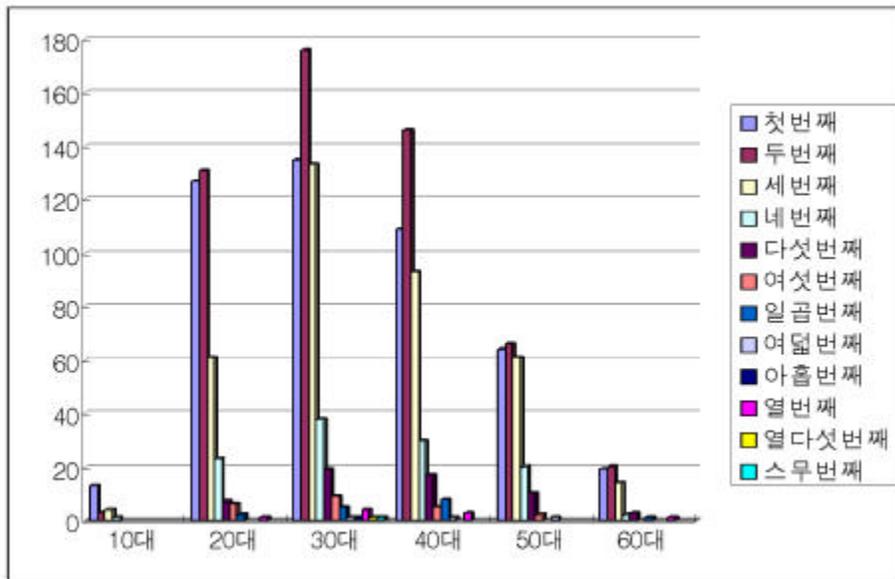
, 20 , 30 , 40 , 50 ,

60 2 36.6%, 33.7%, 35.4%, 29.5%, 33.3%

. 30 39 , 4 20

가 15.2%

30
40-50
30 가
가
가
V
10
가
30 39 가
V
60



[-9] 가()

< -121>

가()

		15~19	20~29	30~39	40~49	50~59	60~64	
		13	127	135	109	64	19	467
	%	61.9%	35.5%	25.8%	26.5%	28.6%	31.7%	29.2%
		3	131	176	146	66	20	542
	%	14.3%	36.6%	33.7%	35.4%	29.5%	33.3%	33.9%
		4	61	133	93	61	14	366
	%	19.0%	17.0%	25.4%	22.6%	27.2%	23.3%	22.9%
		1	23	38	30	20	2	114
	%	4.8%	6.4%	7.3%	7.3%	8.9%	3.3%	7.1%
			7	19	17	10	3	56
	%		2.0%	3.6%	4.1%	4.5%	5.0%	3.5%
			6	9	5	2		22
	%		1.7%	1.7%	1.2%	.9%		1.4%
			2	5	8		1	16
	%		.6%	1.0%	1.9%		1.7%	1.0%
				1	1	1		3
	%			.2%	.2%	.4%		.2%
				1				1
	%			.2%				.1%
			1	4	3		1	9
			3%	8%	7%		1.7%	.6%
				1				1
				.2%				.1%
				1				1
	%			.2%				.1%
		21	358	523	412	224	60	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=136.758, P=.000$

3)

가

20

< -122> 가()

		62	180	51	136	21	5	12	467
	%	32.5%	24.3%	26.0%	34.8%	44.7%	45.5%	60.0%	29.2%
		54	270	73	124	17	1	3	542
	%	28.3%	36.4%	37.2%	31.7%	36.2%	9.1%	15.0%	33.9%
		47	182	32	92	7	4	2	366
	%	24.6%	24.5%	16.3%	23.5%	14.9%	36.4%	10.0%	22.9%
		12	54	19	26	1	1	1	114
	%	6.3%	7.3%	9.7%	6.6%	2.1%	9.1%	5.0%	7.1%
		7	27	12	8	1		1	56
	%	3.7%	3.6%	6.1%	2.0%	2.1%		5.0%	3.5%
		1	14	4	2			1	22
	%	.5%	1.9%	2.0%	.5%			5.0%	1.4%
		2	8	3	3				16
	%	1.0%	1.1%	1.5%	.8%				1.0%
		2		1					3
	%	1.0%		.5%					.2%
			1						1
			.1%						.1%
		4	4	1					9
		2.1%	.5%	.5%					.6%
			1						1
	%		.1%						.1%
			1						1
	%		.1%						.1%
		191	742	196	391	47	11	20	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=145.107, P=.000$

< -123>

		%		%		%		%		%		%
	248	22.5	113	20.0	53	24.5	31	29.8	15	29.4	7	23.3
	132	12.0	92	16.3	25	11.6	12	11.5	5	9.8	6	20.0
	216	19.6	84	14.8	25	11.6	17	16.3	10	19.6	4	13.3
	76	6.9	65	11.5	23	10.6	7	6.7	3	5.9	2	6.7
	34	3.1	19	3.4	12	5.6	2	1.9	2	3.9	1	3.3
	14	1.3	5	.9	5	2.3						
	37	3.4	24	4.2	15	6.9	3	2.9	2	3.9	1	3.3
	5	.5	2	.4	1	.5			1	2.0	1	3.3
	13	1.2	9	1.6	4	1.9	4	3.8	2	3.9		
	3	.3	2	.4								
	21	1.9	11	1.9	8	3.7	4	3.8			1	3.3
	130	11.8	42	7.4	8	3.7	3	2.9				
	37	3.4	14	2.5	9	4.2	1	1.0	1	2.0	3	10.0
	4	.4	9	1.6	5	2.3	4	3.8	1	2.0		
	132	12.0	75	13.3	23	10.6	16	15.4	9	17.6	4	13.3
	1102	100.0	566	100.0	216	100.0	104	100.0	51	100.0	30	100.0

2)

가

. 1

71.80, 2 53.55, 3 37.86, 4 32.13, 5 21.88

가 6 27.07

가

< -124>

(:)

	1 (N=541)		2 (N=364)		3 (N=113)		4 (N=55)		5 (N=21)		6 (N=30)	
	71.80	80.16	53.55	42.75	37.86	28.00	32.13	21.02	21.88	14.33	27.07	21.32

3)

1,124 9 가
 . 9 , 가,
 가, , . , . ,
 , , .
 < -125> 가 %
 . 1,124 420
 (37.4%) , 804 (62.6%) .
 , 10
 3 (30%)
 7 (70%) . , 65
 15 (23.1%)
 , 50 (76.9%) .
 가 10
 % 가 , 9
 가 (49.4%),
 가(43.8%), (41.3%) , 가 .
 (7.4%) (23.1%) , . ,
 가,
 .
 < -125> . (:)

	1	2	3	4	5	6	7	8	9	
	3(30.0)	39(43.8)	36(24)	148(41.3)	127(49.4)	2(7.4)	29(26.1)	21(36.8)	15(23.1)	420(37.4)
	7(70.0)	50(56.2)	114(76)	210(58.7)	130(50.6)	25(92.6)	82(73.9)	36(63.2)	50(76.9)	804(62.6)
	10(100.0)	89(100.0)	150(100.0)	358(100.0)	257(100.0)	27(100.0)	111(100.0)	57(100.0)	65(100.0)	1124(100.0)

) 1. / 2. 가 3. 가
 4. 5. , 6.
 7. 8. 9.

9 2 1 7 ()
. 2
9
1,124 %가 .

2 < 7>

120 3 6
가 1,124 1 0.1% .
() 148 , 4
1,124 3 0.3% .
가 4 ,
36 , 9
12 , 24 ,
18 , 1,124
1 0.1% .
2 < 9>
, 9 , 1
, 36 1
/ / 1,124
1 0.1% . 1
() 9.5 4
2 0.2% .
4 ,
() 12 , 3 , 24
1,124 1 0.1% .8)

8)

(

가
 1,697 ' (16.8%) '
 '(11.3%) '가
 '(72%)가
 가 1997
 , , ,
 ,
 가
 ,
 (job security) ,
 ,
 .

1)
 '가
 ' 가 15-19 , 47.2%, 20 29 , 57.6%, 30 39 ,
 70.4%, 40 49 76.5%, 50 59 90.8% 가
 , 가

) ,
 .

< -126>

		()						
		15~19	20~29	30~39	40~49	50~59	60~64	
		13	107	87	61	12	5	285
	%	36.1%	27.0%	16.3%	14.2%	5.0%	7.8%	16.8%
		6	61	71	40	10	3	191
	%	16.7%	15.4%	13.3%	9.3%	4.2%	4.7%	11.3%
가		17	228	375	328	217	56	1221
	%	47.2%	57.6%	70.4%	76.5%	90.8%	87.5%	72.0%
		36	396	533	429	239	64	1697
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=110.503, P=.000$

2)

, 가 , '가 가 70.2%, 85.2%, 80.2% .

< -127>

		()						
							가	
		170	19	3	6	56	5	259
	%	16.9%	27.5%	23.1%	9.8%	13.8%	10.9%	16.2%
		129	16	6	3	24	3	181
	%	12.8%	23.2%	46.2%	4.9%	5.9%	6.5%	11.3%
가		705	34	4	52	325	38	1158
	%	70.2%	49.3%	30.8%	85.2%	80.2%	82.6%	72.5%
		1004	69	13	61	405	46	1598
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=62.395, .P=.000$

가

, 21

< -128> ()

	(N=1,158)		(N=1598)	
	2.17	.17	2.24	.78
	2.17	.69	2.24	.73
	2.44	.77	2.47	.81
	1.92	.70	1.96	.73
	2.06	.82	2.13	.92
	2.44	.82	2.53	.88

1158

1598

6

< -129>

		50	38	88
	%	17.1%	20.7%	18.5%
가		15	16	31
	%	5.1%	8.7%	6.5%
가		38	19	57
	%	13.0%	10.3%	12.0%
		46	8	54
	%	15.8%	4.3%	11.3%
가		55	38	93
	%	18.8%	20.7%	19.5%
		29	17	46
	%	9.9%	9.2%	9.7%
		3	1	4
	%	1.0%	.5%	.8%
가		1	4	5
	%	.3%	2.2%	1.1%
		3		3
	%	1.0%		.6%
		6	3	9
	%	2.1%	1.6%	1.9%
		16	20	36
	%	5.5%	10.9%	7.6%
		12	10	22
	%	4.1%	5.4%	4.6%
		18	10	28
	%	6.2%	5.4%	5.9%
		292	184	476
	%	100.0%	100.0%	100.0%

$\chi^2=27.610, P=.006$

< -130>

		/	가	가								
			2	2	15	12	17		9	14	10	81
	%		9.1%	4.4%	16.0%	16.0%	26.6%		29.0%	23.7%	25.0%	18.4%
가			1	1	6	9	5	1		4	3	30
	%		4.5%	2.2%	6.4%	12.0%	7.8%	20.0%		6.8%	7.5%	6.8%
가			2	3	12	15	6		1	7	6	52
	%		9.1%	6.7%	12.8%	20.0%	9.4%		3.2%	11.9%	15.0%	11.8%
		2	4	4	13	7	6		4	10	2	52
	%	40.0%	18.2%	8.9%	13.8%	9.3%	9.4%		12.9%	16.9%	5.0%	11.8%
가		1	4	14	23	14	9	1	5	12	7	90
	%	20.0%	18.2%	31.1%	24.5%	18.7%	14.1%	20.0%	16.1%	20.3%	17.5%	20.5%
			2	5	12	4	6	2	1	3	6	41
	%		9.1%	11.1%	12.8%	5.3%	9.4%	40.0%	3.2%	5.1%	15.0%	9.3%
				1	1	1	1					4
	%			2.2%	1.1%	1.3%	1.6%					9%
가			1		1		1			2		5
	%		4.5%		1.1%		1.6%			3.4%		1.1%
									2		1	3
	%								6.5%		2.5%	.7%
·			1	1	2		1		1	1		7
	%		4.5%	2.2%	2.1%		1.6%		3.2%	1.7%		1.6%
			2	7	4	8	3	1	3	2	3	33
	%		9.1%	15.6%	4.3%	10.7%	4.7%	20.0%	9.7%	3.4%	7.5%	7.5%
			1	4	3	2	2		3	1	2	18
	%		4.5%	8.9%	3.2%	2.7%	3.1%		9.7%	1.7%	5.0%	4.1%
		2	2	3	2	3	7		2	3		24
	%	40.0%	9.1%	6.7%	2.1%	4.0%	10.9%		6.5%	5.1%		5.5%
		5	22	45	94	75	64	5	31	59	40	440
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=128.288, P=.089

3)

(23.1%) 1

가

1,2

< -131 >

		()						
							가	
		53	7		2	15	4	81
	%	17.7%	20.0%		22.2%	18.8%	50.0%	18.4%
가		20	2			8		30
	%	6.7%	5.7%			10.0%		6.8%
가		33	6	2	1	10		52
	%	11.0%	17.1%	22.2%	11.1%	12.5%		11.8%
		32	6	2	4	8		52
	%	10.7%	17.1%	22.2%	44.4%	10.0%		11.8%
가		69	3	1	1	14	2	90
	%	23.1%	8.6%	11.1%	11.1%	17.5%	25.0%	20.5%
		23	6	2	1	9		41
	%	7.7%	17.1%	22.2%	11.1%	11.3%		9.3%
		3				1		4
	%	1.0%				1.3%		.9%
가		5						5
	%	1.7%						1.1%
		2		1				3
	%	.7%		11.1%				.7%
		6				1		7
	%	2.0%				1.3%		1.6%
		18	3			10	2	33
	%	6.0%	8.6%			12.5%	25.0%	7.5%
		14		1		3		18
	%	4.7%		11.1%		3.8%		4.1%
		21	2			1		24
	%	7.0%	5.7%			1.3%		5.5%
		299	35	9	9	80	8	440
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=70.464, P=.167

가 475
 6가
 가 475 ' 가
 ' 43.2% 1 , '
 '(25.7%)가 2 , '
 '(14.9%)가 3

1)

, , , '
 , , '
 21.6% , 32.2% , '
 ' 6.2% 7.1% .
 '가 ' ' '
 8 가
 , , '
 ' 17.5% , 10.9%
 ' 가 ,
 ' 가 7.2%, 가
 4.4%
 가
 , , '
 가

< -132> ()

		21	8	29
	%	7.2%	4.4%	6.1%
		51	20	71
	%	17.5%	10.9%	14.9%
가		126	79	205
	%	43.2%	43.2%	43.2%
가		13	4	17
	%	4.5%	2.2%	3.6%
		18	13	31
		6.2%	7.1%	6.5%
		63	59	122
	%	21.6%	32.2%	25.7%
		292	183	475
	%	100.0%	100.0%	100.0%

$\chi^2=11.430, P=.043$

2)

‘10 ‘

‘60 ‘

< -133>

		15~19	20~29	30~39	40~49	50~59	60~64	
		1	9	6	10	1	2	29
	%	5.3%	5.4%	3.8%	9.9%	4.5%	25.0%	6.1%
			23	30	12	5	1	71
	%		13.7%	19.1%	11.9%	22.7%	12.5%	14.9%
가		13	78	67	34	9	4	205
	%	68.4%	46.4%	42.7%	33.7%	40.9%	50.0%	43.2%
		2	5	7	3			17
	%	10.5%	3.0%	4.5%	3.0%			3.6%
			8	7	14	1	1	31
			4.8%	4.5%	13.9%	4.5%	12.5%	6.5%
		3	45	40	28	6		122
		15.8%	26.8%	25.5%	27.7%	27.3%		25.7%
		19	168	157	101	22	8	475
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=39.780, P=.031

(10) (60)

가 , 8

10 (15.8%), 20 (26.8%), 30

(25.5%), 40 (13.9%) 50

(27.3%) 60

60

10

가

가
 (10 , 10.5%) (20 : 3.0%, 30 : 4.5%, 40 : 3.0%)
 , (50) (60)

가

3)

1 가
 10 가 , 2
 2
 '(20%) ' '(20%) , 가
 '(19%, 20.2%), 가,
 '(26.7%, 33.3%,
 32.8%, 19.4%, 23.7%, 35.)
 ' (40%)

< -134 >

		/	가	가								
				2	2	6	4	2	4	6	1	27
	%			4.4%	2.1%	8.0%	6.3%	40.0%	12.9%	10.2%	2.5%	6.2%
		1	4	9	19	12	4	1	5	10	5	70
	%	20.0%	19.0%	20.0%	20.2%	16.0%	6.3%	20.0%	16.1%	16.9%	12.5%	15.9%
가		3	11	16	50	27	26	1	12	25	17	188
	%	60.0%	52.4%	35.6%	53.2%	36.0%	40.6%	20.0%	38.7%	42.4%	42.5%	42.8%
가				3	3	2	3	1		3	1	16
				6.7%	3.2%	2.7%	4.7%	20.0%		5.1%	2.5%	3.6%
		1	3	3	7	3	6		4	1	2	30
		20.0%	14.3%	6.7%	7.4%	4.0%	9.4%		12.9%	1.7%	5.0%	6.8%
			3	12	13	25	21		6	14	14	108
	%		14.3%	26.7%	13.8%	33.3%	32.8%		19.4%	23.7%	35.0%	24.6%
		5	21	45	94	75	64	5	31	59	40	439
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=60.819, P=.058

483
 6가
 28.2%가
 , 24.6%가
 , 5.4%가
 3.9%가
 , 3.3%가
 가
 34.6%가

1)

292
 36% 191 32.5%가
 (: 26.7%, : 21.5%)
 (: 28.1% :
 28.3%), (: 1.7%, : 5.8%),
 (: 3.1%, : 5.2%), (: 4.8%, : 6.8%)

< -135>

		105	62	167
	%	36.0%	32.5%	34.6%
		82	54	136
	%	28.1%	28.3%	28.2%
		78	41	119
	%	26.7%	21.5%	24.6%
		5	11	16
	%	1.7%	5.8%	3.3%
		9	10	19
		3.1%	5.2%	3.9%
		13	13	26
	%	4.5%	6.8%	5.4%
		292	191	483
	%	100.0%	100.0%	100.0%

$\chi^2=9.959, P=.076$

36%가

2)

50

60

32.9%

1

, 30

< -136>

		15~19	20~29	30~39	40~49	50~59	60~64	
		8	65	43	37	9	5	167
	%	42.1%	38.5%	26.7%	35.9%	39.1%	62.5%	34.6%
		3	36	47	39	9	2	136
	%	15.8%	21.3%	29.2%	37.9%	39.1%	25.0%	28.2%
		4	41	53	16	4	1	119
	%	21.1%	24.3%	32.9%	15.5%	17.4%	12.5%	24.6%
		2	10	2	2			16
	%	10.5%	5.9%	1.2%	1.9%			3.3%
		2	6	9	2			19
	%	10.5%	3.6%	5.6%	1.9%			3.9%
			11	7	7	1		26
	%		6.5%	4.3%	6.8%	4.3%		5.4%
		19	169	161	103	23	8	483
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=41.608, P=.020

3)

(42.7%), (23%), (21.7%), (7.7%), (48.6%),

< -137>

		17	88	17	25	1	1	6	12	167
	%	48.6%	42.7%	23.0%	21.7%	7.7%	50.0%	54.5%	44.4%	34.6%
		10	44	24	44	9	1	1	3	136
	%	28.6%	21.4%	32.4%	38.3%	69.2%	50.0%	9.1%	11.1%	28.2%
		7	54	24	26	1		3	4	119
	%	20.0%	26.2%	32.4%	22.6%	7.7%		27.3%	14.8%	24.6%
			8	1	5				2	16
	%		3.9%	1.4%	4.3%				7.4%	3.3%
			2	2	8	1		1	5	19
			1.0%	2.7%	7.0%	7.7%		9.1%	18.5%	3.9%
		1	10	6	7	1			1	26
		2.9%	4.9%	8.1%	6.1%	7.7%			3.7%	5.4%
		35	206	74	115	13	2	11	27	483
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=77.432, P=.000

4)

149

(60%),

(45%), (44.8%), (40%),

(36.9%), (36%), (28.4%), (25.8%),

가(22.2%), 가(19%) . 가

가

가

가

(60%), (45%), (44.8%)

가

“가
 가 ()
 / / 가)
 가
 1, 696 가 31% ‘
 ‘, 25%가 ‘ ‘, 20.6%가 ‘
 ‘, 16.7%가 ‘ ;
 6.8%가 ‘ ‘ .
 , ‘
 23.5% ‘
 ‘ 51.6%
 , 가
 .
 1)
 ,
 . 40 , (50) (60)
 , ‘ ‘
 ‘ 28.2%, 27.2%, 23.5%
 (10) 11.1%, (20) 18.9%, (30) 22.2%
 , ‘
 10 가 38.9%, 20 가 23.5%, 30 가 21.1%, 40 가 20%, 50 가
 14.2%, 60 15.6% 60 가

< -139>

		15~19	20~29	30~39	40~49	50~59	60~64	
		14	93	112	86	34	10	349
	%	38.9%	23.5%	21.1%	20.0%	14.2%	15.6%	20.6%
		11	164	186	115	41	8	525
	%	30.6%	41.4%	35.0%	26.8%	17.2%	12.5%	30.9%
		4	35	40	26	9	1	115
	%	11.1%	8.8%	7.5%	6.1%	3.8%	1.6%	6.8%
			40	78	95	56	14	283
	%		10.1%	14.7%	22.1%	23.4%	21.9%	16.7%
		7	64	116	107	99	31	424
		19.4%	16.2%	21.8%	24.9%	41.4%	48.4%	25.0%
		36	396	532	429	239	64	1696
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=151.594, P=.000

2)

가 , 23.8%, 20%,
 17.9%, 17.6%, 19.1% 가 가
 가

< -140>

		50	153	36	69	9	2	8	22	349
	%	23.8%	20.0%	17.9%	17.6%	19.1%	33.3%	36.4%	42.3%	20.6%
		33	223	91	143	13	2	6	14	525
	%	15.7%	29.2%	45.3%	36.4%	27.7%	33.3%	27.3%	26.9%	31.0%
		6	60	18	22	3	1	1	4	115
	%	2.9%	7.8%	9.0%	5.6%	6.4%	16.7%	4.5%	7.7%	6.8%
		38	125	23	78	13		3	3	283
		18.1%	16.3%	11.4%	19.8%	27.7%		13.6%	5.8%	16.7%
		83	204	33	81	9	1	4	9	424
		39.5%	26.7%	16.4%	20.6%	19.1%	16.7%	18.2%	17.3%	25.0%
		210	765	201	393	47	6	22	52	1696
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

²=106.436, P=.000

3)

(4.9%), 가(11.5%), 가(10.7%)
 (20.8%), (22.8%),
 (17.1%), (15%), (21.1%),
 (27.4%), (36.8%)
 가
 가
 (31.7%),

5.

가.

· · ·

,

,

.

(

가

)⁹⁾ '60 ' 가

25.4% 가 .

60

, '65 ' 가 18.9%

, '70 ' 가

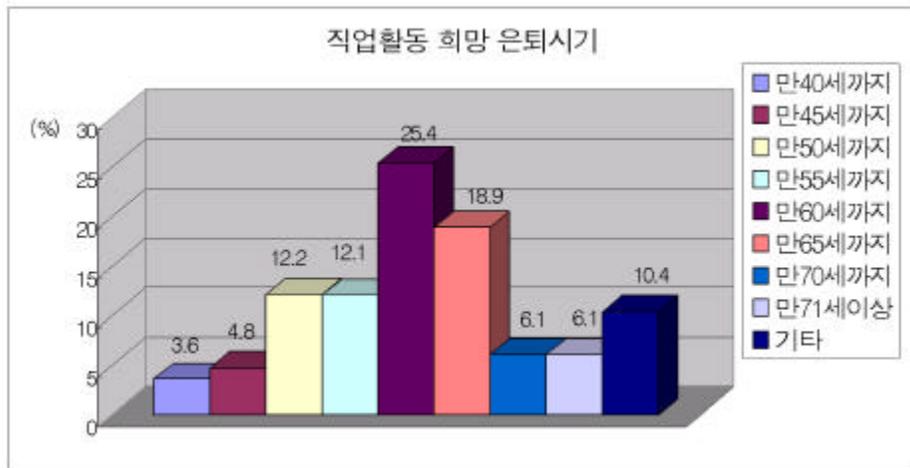
6.1%, '71 ' 가

6.6% , 31.6% 60

. , 10 3 60

9) 1997 1 ' ' 가 13.8%, '55 '가 7.5%, '50 '가 7.8%, '70 '가 57.7%, '65 '가 1.8%, '60 '가 5.7%, 2002

가
 , ' 50 ' 가
 12.2%, ' 55 ' 가 12.1% ,
 24.3% 50 — 55
 , ' 40 ' ,
 3.6%, ' 45 ' 4.8% 40
 — 45 8.4%
 , ' , 2.1%
 .



[-10]

< -142>

()

		90
40	%	3.6%
		121
45	%	4.8%
		306
50	%	12.2%
		304
55	%	12.1%
		638
60	%	25.4%
		475
65	%	18.9%
		153
70	%	6.1%
		166
71	%	6.6%
		52
	%	2.1%
		116
	%	4.6%
		93
	%	3.7%
		2514
	%	100.0%

, , ,
 ,
 .
 , ' 60 '
 가 23.3% 가 .
 ' 65 ' 가 20.0%, ' 70
 ' 가 6.4%, ' 71 '
 가 7.7%
 , 34.1% 60 .

' 50 ' 가 11.1%, ' 55
 ' 가 11.7% , 22.8%
 50 — 55 .
 , ' 40 ' 4.1%, ' 45
 ' 5.1% 40 45
 9.2%

< -143> ()

40		66		9	15		90
	%	4.1%		2.1%	3.6%		3.6%
45		81	1	21	17	1	121
	%	5.1%	2.4%	5.0%	4.1%	2.6%	4.8%
50		178	8	58	62		306
	%	11.1%	19.0%	13.8%	14.9%		12.2%
55		187	3	53	57	4	304
	%	11.7%	7.1%	12.6%	13.7%	10.3%	12.1%
60		373	16	115	120	14	638
	%	23.3%	38.1%	27.4%	28.9%	35.9%	25.4%
65		320	8	70	69	8	475
	%	20.0%	19.0%	16.7%	16.6%	20.5%	18.9%
70		103	1	28	17	4	153
	%	6.4%	2.4%	6.7%	4.1%	10.3%	6.1%
71		123	1	17	23	2	166
	%	7.7%	2.4%	4.0%	5.5%	5.1%	6.6%
		29	1	18	2	2	52
	%	1.8%	2.4%	4.3%	.5%	5.1%	2.1%
		77	1	19	17	2	116
	%	4.8%	2.4%	4.5%	4.1%	5.1%	4.6%
		61	2	12	16	2	93
	%	3.8%	4.8%	2.9%	3.9%	5.1%	3.7%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=68.633, P=.003$

가 , ' 55 ' , ' 60 ' .

< -144> ()

40		22	68	90
	%	1.7%	5.5%	3.6%
45		37	84	121
	%	2.9%	6.8%	4.8%
50		106	200	306
	%	8.3%	16.2%	12.2%
55		143	161	304
	%	11.2%	13.0%	12.1%
60		359	279	638
	%	28.1%	22.5%	25.4%
65		308	167	475
	%	24.1%	13.5%	18.9%
70		106	47	153
	%	8.3%	3.8%	6.1%
71		99	67	166
	%	7.8%	5.4%	6.6%
		14	38	52
	%	1.1%	3.1%	2.1%
		41	75	116
	%	3.2%	6.1%	4.6%
		41	52	93
	%	3.2%	4.2%	3.7%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

$\chi^2=174.324, P=.000$

10 — 20 30 가 60
가 ,
50 60 65

< -145>

()

		15~19	20~29	30~39	40~49	50~59	60~64	
40		14	46	27	1	2		90
	%	5.2%	7.7%	4.1%	.2%	.6%		3.6%
45		9	44	53	10	4	1	121
	%	3.4%	7.4%	8.1%	1.9%	1.2%	.7%	4.8%
50		50	82	107	61	3	3	306
	%	18.7%	13.7%	16.3%	11.5%	.9%	2.2%	12.2%
55		34	71	83	76	31	9	304
	%	12.7%	11.9%	12.6%	14.4%	9.6%	6.5%	12.1%
60		74	147	139	156	102	20	638
	%	27.6%	24.6%	21.1%	29.5%	31.6%	14.4%	25.4%
65		35	88	127	109	87	29	475
	%	13.1%	14.7%	19.3%	20.6%	26.9%	20.9%	18.9%
70		9	21	23	35	35	30	153
	%	3.4%	3.5%	3.5%	6.6%	10.8%	21.6%	6.1%
71		13	37	32	33	27	24	166
	%	4.9%	6.2%	4.9%	6.2%	8.4%	17.3%	6.6%
		2	10	9	11	10	10	52
	%	.7%	1.7%	1.4%	2.1%	3.1%	7.2%	2.1%
		18	35	32	18	7	6	116
	%	6.7%	5.9%	4.9%	3.4%	2.2%	4.3%	4.6%
		10	16	26	19	15	7	93
	%	3.7%	2.7%	4.0%	3.6%	4.6%	5.0%	3.7%
		268	597	658	529	323	139	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

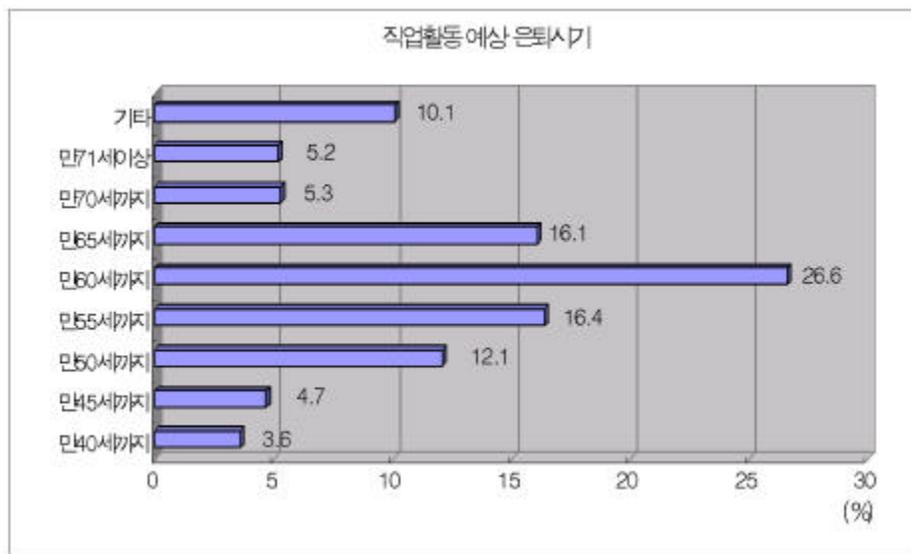
$\chi^2=374.034, P=.000$

가 26.6% 가 .
 60
 , ' 65 ' 가
 16.1%, ' 70 ' 가

5.3%, ' 71 ' 가 5.2% , 26.6% 60

, ' 55 ' 가 가 12.1% , 16.4%, ' 50 ' 가 50 - 55 28.5%

, ' 45 ' 4.7%, ' 40 - 3.6% 40 - 8.3% 45



[-11]

< -146>

40		90
	%	3.6%
45		117
	%	4.7%
50		304
	%	12.1%
55		412
	%	16.4%
60		669
	%	26.6%
65		406
	%	16.1%
70		132
	%	5.3%
71		130
	%	5.2%
		33
	%	1.3%
		177
	%	7.0%
		44
	%	1.8%
		2514
	%	100.0%

, ' 60
 가 24.7% 가
 60
 , ' 65 가 17.1%, ' 70 가
 가 5.7%, ' 71
 가
 6.3% , 30.1% 60

55 , ' 50 ' 가 11.0%, ' 가 16.3% , 27.3%
 50 55
 . , ' 40 ' 3.8%,
 ' 45 ' 4.8% 40
 45
 8.6%

< -147> ()

40		61		11	18		90
	%	3.8%		2.6%	4.3%		3.6%
45		76	1	17	23		117
	%	4.8%	2.4%	4.0%	5.5%		4.7%
50		175	6	61	60	2	304
	%	11.0%	14.3%	14.5%	14.5%	5.1%	12.1%
55		260	3	75	70	4	412
	%	16.3%	7.1%	17.9%	16.9%	10.3%	16.4%
60		394	17	117	128	13	669
	%	24.7%	40.5%	27.9%	30.8%	33.3%	26.6%
65		274	7	61	55	9	406
	%	17.1%	16.7%	14.5%	13.3%	23.1%	16.1%
70		91	2	24	11	4	132
	%	5.7%	4.8%	5.7%	2.7%	10.3%	5.3%
71		100	2	12	15	1	130
	%	6.3%	4.8%	2.9%	3.6%	2.6%	5.2%
		14	2	15		2	33
	%	.9%	4.8%	3.6%		5.1%	1.3%
		121	2	21	30	3	177
	%	7.6%	4.8%	5.0%	7.2%	7.7%	7.0%
		32		6	5	1	44
	%	2.0%		1.4%	1.2%	2.6%	1.8%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=89.997, P=.000$

. ' 50 ' , ' 55 ' .

< -148> ()

40		14	76	90
	%	1.1%	6.1%	3.6%
45		35	82	117
	%	2.7%	6.6%	4.7%
50		116	188	304
	%	9.1%	15.2%	12.1%
55		210	202	412
	%	16.5%	16.3%	16.4%
60		384	285	669
	%	30.1%	23.0%	26.6%
65		257	149	406
	%	20.1%	12.0%	16.1%
70		89	43	132
	%	7.0%	3.5%	5.3%
71		75	55	130
	%	5.9%	4.4%	5.2%
		10	23	33
	%	.8%	1.9%	1.3%
		65	112	177
	%	5.1%	9.0%	7.0%
		21	23	44
	%	1.6%	1.9%	1.8%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

²=158.440, P=.000

71	62.0%가 , 31.2%	71 가
70	52.3%가 , 41.8%	70 가
65	57.9%가 , 34.0%	65 가
60	65.2%가 , 21.5%	60 가

‘ 55 ’
60.9%가
15.5%
55 가
19.1% 55

·
‘ 50 ’
53.3%가
12.8%
50 가
27.1% 50

·
‘ 45 ’
39.7%가
12.4%
45 가
42.1% 45

·
‘ 40 ’
37.8%가
45.5%
40

< -149>

		40	45	50	55	60	65	70	71					
40		34	18	9	4	7	2	1				14	1	90
	%	37.8%	20.0%	10.0%	4.4%	7.8%	2.2%	1.1%				15.6%	1.1%	100.0%
45		15	48	26	16	9						7		121
	%	12.4%	39.7%	21.5%	13.2%	7.4%						5.8%		100.0%
50		18	21	163	39	33	6	1	4	2	17	2		306
	%	5.9%	6.9%	53.3%	12.7%	10.8%	2.0%	.3%	1.3%	.7%	5.6%	.7%		100.0%
55		7	9	31	185	45	10	2	1		13	1		304
	%	2.3%	3.0%	10.2%	60.9%	14.8%	3.3%	.7%	.3%		4.3%	.3%		100.0%
60		5	8	37	87	416	55	8	3	1	16	2		638
	%	.8%	1.3%	5.8%	13.6%	65.2%	8.6%	1.3%	.5%	.2%	2.5%	.3%		100.0%
65		2	6	16	43	94	275	15	7	1	13	3		475
	%	.4%	1.3%	3.4%	9.1%	19.8%	57.9%	3.2%	1.5%	.2%	2.7%	.6%		100.0%
70				6	10	24	24	80	5		3	1		153
	%			3.9%	6.5%	15.7%	15.7%	52.3%	3.3%		2.0%	.7%		100.0%
71		1	1	3	8	16	12	11	103	1	10			166
	%	.6%	.6%	1.8%	4.8%	9.6%	7.2%	6.6%	62.0%	.6%	6.0%			100.0%
		2	1	1	4	4	5	4			21	10		52
	%	3.8%	1.9%	1.9%	7.7%	7.7%	9.6%	7.7%			40.4%	19.2%		100.0%
		2	5	9	10	8	9	5	1	6	59	2		116
	%	1.7%	4.3%	7.8%	8.6%	6.9%	7.8%	4.3%	.9%	5.2%	50.9%	1.7%		100.0%
		4		3	6	13	8	5	6	1	15	32		93
	%	4.3%		3.2%	6.5%	14.0%	8.6%	5.4%	6.5%	1.1%	16.1%	34.4%		100.0%
		90	117	304	412	669	406	132	130	33	177	44		2514
	%	3.6%	4.7%	12.1%	16.4%	26.6%	16.1%	5.3%	5.2%	1.3%	7.0%	1.8%		100.0%

$\chi^2=6325.427, P=.000$

5가 가 33.7%

가 가

가

25.2%

11.1%

가 12.4%

(가)

가

가 8.7%

(25.2%)

(11.1%)

가

36.3%



[-12]

< -150>

		219
(가)	%	8.7%
		278
	%	11.1%
가		634
	%	25.2%
		848
	%	33.7%
,		311
	%	12.4%
		143
	%	5.7%
		81
	%	3.2%
		2514
	%	100.0%

가 32.7%

가 22.7%

가 12.0%

가 12.8%

(가)

가 10.8%

< -151>

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		172	5	19	19	4	219
	%	10.8%	11.9%	4.5%	4.6%	10.3%	8.7%
		191	3	30	48	6	278
	%	12.0%	7.1%	7.1%	11.6%	15.4%	11.1%
가		363	7	109	137	18	634
	%	22.7%	16.7%	26.0%	33.0%	46.2%	25.2%
		523	17	172	132	4	848
	%	32.7%	40.5%	41.0%	31.8%	10.3%	33.7%
		205	6	62	34	4	311
	%	12.8%	14.3%	14.8%	8.2%	10.3%	12.4%
		85	3	21	33	1	143
	%	5.3%	7.1%	5.0%	8.0%	2.6%	5.7%
		59	1	7	12	2	81
	%	3.7%	2.4%	1.7%	2.9%	5.1%	3.2%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=88.197, P=.000$

, ' 40 ' ' 50 ' ,
 , ' 55 ' ' 60 ' ,
 , ' 65 ' ,
 , ' 70 ' ,
 ' 75 ' ,
 가 , ,

가
가

< -152 >

		가							
40		9	8	26	36	3	4	4	90
	%	10.0%	8.9%	28.9%	40.0%	3.3%	4.4%	4.4%	100.0%
45		11	10	30	56	2	6	2	117
	%	9.4%	8.5%	25.6%	47.9%	1.7%	5.1%	1.7%	100.0%
50		31	22	98	129	16	5	3	304
	%	10.2%	7.2%	32.2%	42.4%	5.3%	1.6%	1.0%	100.0%
55		28	85	119	150	15	12	3	412
	%	6.8%	20.6%	28.9%	36.4%	3.6%	2.9%	.7%	100.0%
60		48	107	183	244	68	12	7	669
	%	7.2%	16.0%	27.4%	36.5%	10.2%	1.8%	1.0%	100.0%
65		30	37	112	159	63	3	2	406
	%	7.4%	9.1%	27.6%	39.2%	15.5%	.7%	.5%	100.0%
70		19	4	16	30	57	5	1	132
	%	14.4%	3.0%	12.1%	22.7%	43.2%	3.8%	.8%	100.0%
71		14	3	15	14	64	7	13	130
	%	10.8%	2.3%	11.5%	10.8%	49.2%	5.4%	10.0%	100.0%
		7		4	6	8	7	1	33
	%	21.2%		12.1%	18.2%	24.2%	21.2%	3.0%	100.0%
		19	1	29	22	9	80	17	177
	%	10.7%	.6%	16.4%	12.4%	5.1%	45.2%	9.6%	100.0%
		3	1	2	2	6	2	28	44
	%	6.8%	2.3%	4.5%	4.5%	13.6%	4.5%	63.6%	100.0%
		219	278	634	848	311	143	81	2514
	%	8.7%	11.1%	25.2%	33.7%	12.4%	5.7%	3.2%	100.0%

$\chi^2=1683.272, P=.000$

가
 10) 64.6%가
 가
 가
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10) 1997 1 ' ' 19.8%, ' ' 15.7%,
 ' 가 ' 24.4% 59.9%가
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 17.6% , 2002

< -153>

		89
	%	3.5%
가		1623
	%	64.6%
		428
	%	17.0%
		245
	%	9.7%
		107
	%	4.3%
		22
	%	0.9%
		2514
	%	100.0%

62.6%가 ' 가 ' , ' 4.0% , ' 16.1% ' , ' 12.3%

< -154> ()

		64	1	8	16		89
	%	4.0%	2.4%	1.9%	3.9%		3.5%
가		1001	27	264	304	27	1623
	%	62.6%	64.3%	62.9%	73.3%	69.2%	64.6%
		258	6	102	57	5	428
	%	16.1%	14.3%	24.3%	13.7%	12.8%	17.0%
		196	3	23	21	2	245
	%	12.3%	7.1%	5.5%	5.1%	5.1%	9.7%
		66	4	17	15	5	107
	%	4.1%	9.5%	4.0%	3.6%	12.8%	4.3%
		13	1	6	2		22
	%	.8%	2.4%	1.4%	.5%		.9%
		1598	42	420	415	39	2514
	%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

$\chi^2=71.282, P=.000$

< -155> ()

		43	46	89
	%	3.4%	3.7%	3.5%
가		845	778	1623
	%	66.2%	62.8%	64.6%
		151	277	428
	%	11.8%	22.4%	17.0%
		168	77	245
	%	13.2%	6.2%	9.7%
		57	50	107
	%	4.5%	4.0%	4.3%
		12	10	22
	%	.9%	.8%	.9%
		1276	1238	2514
	%	100.0%	100.0%	100.0%

$\chi^2=73.843, P=.000$

가

< -156 >

		가						
		30	425	80	84	31	6	656
	%	4.6	64.8	12.2	12.8	4.7	.9	100.0
가		42	902	265	128	58	13	1408
	%	3.0	64.1	18.8	9.1	4.1	.9	100.0
		7	166	41	15	13	2	244
	%	2.9	68.0	16.8	6.1	5.3	.8	100.0
		2	20	29	8	1		60
	%	3.3	33.3	48.3	13.3	1.7		100.0
가		8	110	13	10	4	1	146
	%	5.5	75.3	8.9	6.8	2.7	.7	100.0
		89	1623	428	245	107	22	2514
	%	3.5	64.6	17.0	9.7	4.3	.9	100.0

$\chi^2=84.800, P=.000$

V.

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70.8%가 가 가 .

가 가 .

가 가 .

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가 (50.6%) , 가 (26.1%) 가 가

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28.2%가 ' ' 24.6%가 '

' 5.4%가 ' ' 3.9%가 ' ;

3.3%가 ' ' 가

34.6%가 ' '

34.6%가 ' '

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ABSTRACT

Study of Koreans Job Mentality (II)

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Researcher: Lim, Eun

Lee, Ji Yeon

Lee, Kyeong Sang

Jeong, Yun-Kyoung

1. Overview

Following the first such study held in 1998, this paper intends to perform a study of Koreans job mentality. This study has divided the entire population into groups sharing the same characteristics and has evaluated the job mentality of each group. This paper also studied the philosophy, attitudes and common ideas that people displayed with regards to their vocations, and also analyzed the reason why people consider a job to be necessary. In addition, job mentality was evaluated by investigating the occupational behavior needed for each stage of an individuals career. The result of this study was then compared with the results of the first study conducted in 1998 as well as with the NCDA results, which exhibit the changing trends of job mentality in the U.S, that were collected that same year,

This Second Study of Koreans Job mentality was conducted from June 4th to July 12th 2002 nationwide with 2,512 subjects over the age of 15. This study was based on population census data and information for the study was collected by visiting private residences and holding interviews.

2. Pre-study investigation and framework of analysis

The concept of job mentality in this paper is defined as the mentality toward a vocation and refers to the general thoughts and attitudes toward a job held by people, such as career values and attitudes. Moreover, we have referred to job mentality at each stage of occupational behavior, defined as the individual thoughts and attitudes needed to make choices and take actions at each stage of occupational behavior including preparation for one's career, employment, career life, job transfer and finally retirement.

Therefore, this paper includes many aspects of occupational behavior from preparation of one's career to retirement for the entire population including students, the unemployed, employees, retirees and housewives. Accordingly, career stages are divided into the juvenile, adult and middle and old age periods, with the occupational behavior at each career stage being clarified. In addition, based on the particular career development tasks and situation required during each stage, including the preparation of one's career stage during the juvenile period, the employment stage during the early adult period, and the career life, job transfer & retirement stages during the middle and old age periods, the mentality of the detailed occupational activities influencing individual decisions has been studied.

3. Study of Job mentality

The values Koreans considered as being the most important during their career life include salary (3.41), job stability (3.37), ability to carry out work duties (3.32), and enjoyable working conditions (3.25). Those who had a high level of education and a high-ranking job with good remuneration regarded salary as being less important than their ability to

carry out work duties, while those in bad working conditions from weak economic backgrounds had a tendency to think of the salary as being very important.

The respondents answered that the reasons why a job is necessary include the following: to make money (3.33), to achieve self-realization (2.80), to gain social recognition (2.79), to fulfill ones responsibilities as a social member (2.73), because of interest in the job itself (2.69), and to meet others (2.67). In addition, many female employees answered that they liked the job in itself as the main reason for getting a job, while male employees had a strong interest in gaining social recognition and in fulfilling their responsibility to society. Those who were members of the younger generation, and who had higher levels of education and higher social-economic backgrounds demonstrated more interest in the work itself and in self-realization, while those who were older, and had a lower level of education and a low social-economic position tended to answer that the reason why they were working was to make money.

When analyzing the importance of the following 4 aspects: career life, family life, personal life and social life, those with low social-economic levels considered family life as being critical, while those from high level socioeconomic backgrounds tended to value their social and career lives. The personal life aspect was found to have a closer relationship with age than with socioeconomic position.

The results of the analysis of the relative importance of each of the aspects of individual life revealed that family life was considered to be the most important with 56.0%, followed by career life (26.1%), campus life (9.7%), community service and good social relationships (2.4%), as well as religious life (5.8).

Older people tended to have a high level of expectation with regards to lifelong employment, while teenagers, unlike juveniles and middle aged

people, demonstrated the most positive response in terms of the belief that ones future vocation should be decided during the middle or high school years. The importance of relationships with schools and hometowns is widely accepted by older people, while those with a low level of education tend to think that they will not find employment as long as the economic situation is not resolved. Those in their teenage years as well as those in their twenties tend to think of a womans social life as being natural, while those in their forties exhibited less support for this particular matter. The issue of discrimination against married women appears to have been more widely agreed on by women and those with low levels of education than by men.

4. Study on mentality at each stage of occupational behavior

A. Mentality toward preparation for ones career.

Koreans are deeply influenced by their own parents or friends in the selection of their future careers and with regards to the direction of their lives. 40% of respondents had previous experience with guidance counseling, while the remaining 60% responded to this question in the negative. Respondents felt that the most important information needed for job selection and job transfer was information about their aptitudes and talents (33.2%), followed by information on promising careers (24.5%), information on education and studying abroad (9.8%), employment information (9.4%), information about the establishment of a business (7.0%), information on certificates (6.5%), information on occupational training institutes (4.3%) and information on the industrial situation as well as economics (3.1%). The most popular occupational area for males was found to be the personal business field with 41.8% of respondents providing this response, while 39.1% of females asserted that they preferred steady employment. When asked what they would want to

know if they could go back to their youth to prepare for the future, the answer want to know exactly who I am scored 3.31 points, want to get enough information on future direction and job scored 3.28, while the answers want to acquire skills to decide my own life direction and job scored 3.19 points, want to study harder 3.39 points and finally the want to receive professional guidance counseling answer received 3.17 points.

B. Mentality toward employment

Parents of teenagers want their children to be teachers, public officials (policeman, high government official) and doctors, while teenagers themselves thought of teachers, public officials (policeman, high government officials) and businessmen (independent businessman, distributor) as being ideal vocations. Over 53.8% of respondents said that they needed support in planning their future life direction, selecting a job, and transferring to another job. A comparison with the 9% results achieved in the NCDA study reveals that overall, Koreans were found to need more help with future guidance than Americans. The best counselors for future guidance included friends, neighbors and university colleagues, followed by internet sites and relatives, while most people were found to get general information on jobs from friends and university alumni, followed by the mass media, magazines, newspapers and internet sites. The main methods of obtaining a job included introduction by friends or relatives (39.9%), followed by the starting up of an independent business (16.2%), information from other job seekers/ companies (14.8%), recommendations by schools and institutes (7.0%), and visits to companies (6.7%).

C. Mentality toward career life

On the question of if the current job is fit for ones aptitude, 70.2%

provided a positive answer while 29.8% answered negatively. The negative answers indicated that for economic reasons, many people are still employed in work places unsuited for them. The main stress felt by employees included low remuneration for their efforts and performance (2.53 on average), too many work duties (2.47), no independence in performing work duties (2.24), contradiction of roles and ambiguity regarding work duties (2.24), difficulty in obtaining promotion (2.13), and problems with co-workers (1.96). In terms of the degree of satisfaction with different aspects related to ones job, the study found 2.87 points of satisfaction with interpersonal relationships with the boss and coworkers, 2.73 points of satisfaction with work duties, 2.62 of satisfaction with the working environment, 2.53 of satisfaction with working conditions, 2.49 of satisfaction with self-development possibilities and 2.63 of satisfaction with the social reputation of the job.

D. Mentality toward job transfers

By June 2002, the number of times an individual transferred jobs after graduation ranged from 1 to 20 times, with 2.37 times being the average. The job transfer graph according to age exhibited a V sign; indicating that people increasingly transferred jobs from the ages of 15 to 19, had active experiences with job transfers from the age of 30 to 39, and tended to change jobs less from the age of 60 to 64. 72% of employees said that they wanted to remain in their current jobs; while a lower percentage of people answered that they were either thinking of changing their jobs (16.8%) or actively wanted to change jobs (11.3%). These results indicate that job transfers are not the result of a wish for career development or to achieve new career experiences, but rather indicates that job transfers are seen as a means of overcoming unstable career conditions. And thus, those with a higher level of education and who worked in professional

fields, as well as full time employees, tended to prefer their current situation. Those who answered that they wanted to stay in their current careers were asked what they would do if they got a job offer which had a better working environment (salary/ title/ future potential etc.). 23.5% answered that they would not change places of employment because of their relationship with their present company, while 51.6% answered that they would immediately quit their current job and move to the new place, thus indicating that most employees were more interested in salary, title and future potential than in other factors.

E. Mentality toward retirement

Koreans have high expectations and hopes that their current occupational activities will be upheld. 25.4% of respondents thought that the age of 60 was the proper time to retire, while 31.6% professed their wish to continue working even after they reach the age of 60. 26.6% of Koreans are positive that they will continue to work until they become 60 years old. On the other hand, most Koreans exhibited a positive belief that they would be able to work up until the age they desire (with scores ranging from 37.8% to 65.2% depending on the suggested retirement age), while many Koreans still think that they may be forced to stop working, or have to work over the age of retirement. 36.3% of Koreans considered that the lack of further advancement and the age limit in the work place were the main reasons for retirement. 64.6% of retired respondents stated that they plan their personal leisure time and plan studies (3.5%), thus meaning that a total of 68.1% respondents were preoccupied with plans for their personal life after retirement, while planning for their social life such as community service accounted for only 17.0% of the answers.

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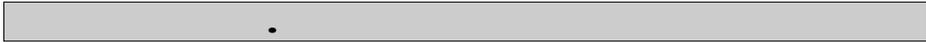
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15. 가 , ,
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 1) 2) , , .
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 9) 10)
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16. 가 가 ?
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16-1. 가 가 ,
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- 1) 2)
- 3) 4)

17. ?

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- 1) TV, 2)
- 3) · () ·
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- 9) 10) 가
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- 3) , , · 4)
- 5) 6) ,
- 7) 8) ,
- 9) 10)
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- 1) 2) (21)
- 3) 4) (20-1)

20-1. 3), 4) 가 . □

- 1)
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- 3)
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- 6) 가
- 7) -----

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- 1)

1	2	3	4
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- 2)

1	2	3	4
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- 3)

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- 4)

1	2	3	4
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- 5)

1	2	3	4
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- 6) (,)

1	2	3	4
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28-1. 가 ? □

- 1)
- 2) 가
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- 7) ()
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- 9)
- 10) .
- 11) (: , , ,)
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28-2. 가 ? □ 가

- 1)
- 2) ()
- 3) () 가
- 4) () 가
- 5)
- 6) 8 (가)

28-3. 가 ? □

- 1)
- 2) (/)
- 3) (. /)
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2) 가

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1	2	3	4	5	6	(%)
1(228)					1	0.2
1(12)					2	0.1
1(120)					3	0.1
1(12)					4	0.1
1(128)					5	0.1
1(54)					8	0.1
1(90)	3(185)				8	0.1
1(132)	5(60)				5	0.1
1(56)	5(28)				1	0.1

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(가)

1	2	3	4	5	6	(%)		
2(77.7)						1	3	0.3
2(41)						2	23	2.0
2(64.3)						3	8	0.7
2(41.5)						4	2	0.2
2(86.5)						5	11	1.0
2(36)						6	1	0.1
2(84)						7	1	0.1
2(36)						8	1	0.1
2(480)						9	1	0.1
2(38.3)	2(57.8)					2	10	0.9
2(10.5)	2(13.5)					3	2	0.2
2(312)	2(60)					5	1	0.1
2(120)	2(60)					6	1	0.1
2(6)	3(12)					4	1	0.1
2(18)	4(27)					3	1	0.1
2(34)	4(56)					4	3	0.3
2(36)	4(36)					5	1	0.1
2(69.5)	5(30)					2	2	0.2
2(36)	5(48)					4	1	0.1
2(96.8)	5(75)					5	4	0.4
2(336)	9(24)					9	1	0.1
2(24)	2(12)	2(12)				1	1	0.1
2(22)	2(62.5)	2(24.5)				2	2	0.2
2(13)	2(6)	2(12)	2(30)			5	1	0.1
2(12)	2(7)	2(24)	2(9)	2(26)		2	2	0.2
2(6)	2(3)	2(6)	2(2)	2(1)		8	1	0.1
2(30)	3(96)	3(180)	5(120)			3	1	0.1
2(120)	4(7)	4(6)	4(12)			2	1	0.1
2(36)	5(180)	5(84)				5	1	0.1
) 1.	/			2. 가		3.		가
4.				5. ,		6.		
7.				8.		9.		
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(가)

1	2	3	4	5	6	(%)
3(40)					1	3 0.3
3(82)					2	3 0.3
3(45.9)					3	21 1.9
3(49.5)					4	8 0.7
3(84.5)					5	25 2.2
3(140)					6	3 0.3
3(46.5)					7	4 0.4
3(55.5)					8	8 0.7
3(228)					9	2 0.2
3(61)	2(12)				8	1 0.1
3(88)	3(36)				1	2 0.2
3(24)	3(22)				2	2 0.2
3(36.9)	3(73.1)				3	7 0.6
3(72)	3(12)				4	1 0.1
3(60)	3(36)				5	1 0.1
3(60)	3(60)				7	1 0.1
3(31.4)	3(41.4)				8	5 0.4
3(48)	4(36)				7	1 0.1
3(19)	5(12)				3	2 0.2
3(27)	5(315)				4	1 0.1
3(36.5)	5(48.8)				5	4 0.4
3(72)	5(144)				8	2 0.2
3(55)	7(60)				5	2 0.2
3(37.5)	7(96.5)				7	2 0.2
3(24)	7(180)				9	1 0.1
3(14)	8(36)				4	1 0.1
3(24)	8(66)				5	2 0.2
3(12)	8(84)				8	1 0.1
3(216)	8(216)				9	1 0.1
3(48)	9(48)				3	1 0.1
3(72)	9(240)				6	1 0.1
3(24)	9(8)				8	1 0.1
3(36)	3(24)	2(12)			2	1 0.1
3(12)	3(18)	2(108)			5	1 0.1
3(14.7)	3(22)	3(26)			3	3 0.3
3(36)	3(12)	3(24)			8	1 0.1
3(60)	3(36)	3(120)			9	1 0.1

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1	2	3	4	5	6		(%)
3(36)	3(12)	3(24)				8	1 0.1
3(60)	3(36)	3(120)				9	1 0.1
3(6)	3(6)	5(14)				3	1 0.1
3(24)	3(12)	8(24)				8	1 0.1
3(24)	3(12)	8(24)				9	1 0.1
3(24)	3(24)	3(36)	3(36)			5	1 0.1
3(4)	3(12)	3(5)	5(15)			5	1 0.1
3(18)	3(5)	3(18)	3(1)	3(12)		7	1 0.1
3(63)	3(48)	5(62)	5(37)			5	1 0.1
3(12)	3(48)	5(48)	7(24)			3	1 0.1
3(72)	4(12)	3(108)				8	1 0.1
3(14)	4(30)	4(116)				7	1 0.1
3(14)	5(12)	2(18)				2	1 0.1
3(18)	5(24)	5(20)				2	1 0.1
3(24)	5(24)	5(6)				8	1 0.1
3(8)	5(18)	7(36)				3	1 0.1
3(36)	5(24)	3(24)	7(36)			8	1 0.1
3(31)	5(48)	4(24)	3(36)	3(36)	5(36)	5	1 0.1
3(1)	5(12)	5(12)	5(12)	5(12)		5	1 0.1
3(14)	5(12)	9(12)	5(24)			5	1 0.1
3(8)	7(8)	7(12)				8	1 0.1
3(28)	7(42)	3(14)	5(66)			3	1 0.1
3(48)	8(84)	8(120)	9(24)			9	1 0.1
) 1.	/			2. 가		3.	가
4.				5. ,		6.	
7.				8.		9.	
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1	2	3	4	5	6		(%)
4(45.6)						1	0.4
4(30.4)						2	0.4
4(45.4)						3	1.4
4(35.3)						4	4.1
4(64.3)						5	6.2
4(366)						6	0.2
4(134)						7	0.3
4(63.9)						8	0.6
4(130.2)						9	1.0
4(96)	2(24)					1	0.1
4(30)	2(24)					2	0.2
4(72)	2(30)					4	0.1
4(99)	2(48)					5	0.2
4(22)	3(24)					3	0.2
4(37.5)	3(48)					4	0.4
4(48)	3(12)					5	0.1
4(24)	3(36)					9	0.1
4(39.8)	4(66)					1	0.4
4(63)	4(53.1)					3	0.9
4(37.5)	4(36.4)					4	2.4
4(43.4)	4(38.1)					5	1.4
4(30)	4(42)					7	0.1
4(28.3)	4(32.3)					8	0.3
4(24)	4(18)					9	0.1
4(60)	5(24)					1	0.1
4(38)	5(44)					3	0.3
4(29.6)	5(40.4)					4	0.8
4(49.5)	5(48.3)					5	2.1
4(56)	5(132)					8	0.3
4(60)	5(24)					9	0.1
4(96)	6(120)					3	0.1
4(84)	6(72)					5	0.1
4(60)	6(48)					6	0.1
4(24)	7(36)					8	0.1
4(36)	8(180)					4	0.1
4(180)	8(24)					5	0.1
4(145)	8(37)					8	0.2

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1	2	3	4	5	6		(%)
4(62)	8(48)					9	1 0.1
4(36)	9(36)					5	1 0.1
4(6)	9(30)					8	1 0.1
4(72)	1(24)	1(24)	1(36)	1(24)	1(36)	1	1 0.1
4(60)	2(24)	2(36)				5	1 0.1
4(32)	2(6)	4(24)				4	1 0.1
4(24)	2(5)	7(7)	7(18)			7	1 0.1
4(24)	3(36)	7(24)	5(36)	5(24)	5(36)	5	1 0.1
4(15)	4(27)	3(12)				5	1 0.1
4(36)	4(24)	4(24)				1	1 0.1
4(42)	4(30)	4(42)				3	2 0.2
4(23)	4(25)	4(15.3)				4	4 0.4
4(49.8)	4(32.5)	4(54.8)				5	4 0.4
4(12)	4(8)	4(22)				7	1 0.1
4(60)	4(120)	4(96)				9	1 0.1
4(12)	4(12)	5(18)				1	1 0.1
4(36)	4(36)	5(24)				3	1 0.1
4(24.7)	4(27.7)	5(33.3)				4	3 0.3
4(24)	4(36)	5(68)				5	3 0.3
4(36)	4(12)	5(12)				8	1 0.1
4(18)	4(18)	2(48)	4(12)	2(24)		2	1 0.1
4(36)	4(36)	4(96)	2(60)			3	1 0.1
4(6)	4(6)	4(3)	3(3)			3	1 0.1
4(120)	4(96)	4(60)	4(60)			1	1 0.1
4(6)	4(8)	4(12)	4(5)			3	1 0.1
4(21)	4(24)	4(12)	4(24)			5	2 0.2
4(20)	4(42)	4(12)	5(12)			5	1 0.1
4(12)	4(188)	4(12)	9(12)			9	1 0.1
4(96)	4(24)	4(6)	4(48)	4(60)	1(24)	1	1 0.1
4(6)	4(4.5)	4(4.5)	4(6)	4(2)	4(5.5)	4	2 0.2
4(12)	4(24)	4(3)	4(24)	4(36)	4(12)	5	1 0.1
4(12)	4(12)	5(12)	5(12)			5	1 0.1
4(6)	4(6)	5(6)	4(12)	4(12)	4(48)	5	1 0.1
4(21.5)	4(38)	5(19.5)	5(37)	5(11)		5	2 0.2
4(12)	4(24)	7(12)	4(18)	4(4)		4	1 0.1
4(18)	5(36)	2(18)				4	1 0.1
4(8)	5(13)	4(9)				4	1 0.1
4(6)	5(6)	4(6)				5	1 0.1
4(24)	5(120)	5(115)				1	1 0.1

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1	2	3	4	5	6		(%)	
4(62)	8(48)					9	1	0.1
4(36)	9(36)					5	1	0.1
4(6)	9(30)					8	1	0.1
4(72)	1(24)	1(24)	1(36)	1(24)	1(36)	1	1	0.1
4(60)	2(24)	2(36)				5	1	0.1
4(32)	2(6)	4(24)				4	1	0.1
4(24)	2(5)	7(7)	7(18)			7	1	0.1
4(24)	3(36)	7(24)	5(36)	5(24)	5(36)	5	1	0.1
4(15)	4(27)	3(12)				5	1	0.1
4(36)	4(24)	4(24)				1	1	0.1

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1	2	3	4	5	6		(%)
5(192)						1	0.1
5(84)						2	0.1
5(79.2)						3	1.2
5(46.6)						4	1.3
5(74.9)						5	5.8
5(123.5)						6	0.4
5(72.6)						7	1.2
5(58.4)						8	1.6
5(148)						9	0.4
5(36)	2(3)					5	0.1
5(18)	3(42)					3	0.2
5(24)	3(6)					4	0.1
5(66)	3(132)					5	0.2
5(17)	3(27)					8	0.1
5(55.5)	4(73)					3	0.2
5(28.8)	4(33.8)					4	0.4
5(44.9)	4(38)					5	0.6
5(18.7)	4(26)					7	0.3
5(24)	4(30)					8	0.1
5(66)	5(54)					3	0.2
5(66)	5(28)					4	0.2
5(38.2)	5(42.2)					5	2.2
5(24)	5(24)					7	0.2
5(51.5)	5(54.5)					8	0.4
5(29)	5(65)					9	0.1
5(14)	7(6)					4	0.1
5(4)	7(11)					5	0.1
5(120)	7(36)					9	0.1
5(68.5)	8(25)					5	0.2
5(18)	8(36)					7	0.1
5(12)	8(6)					9	0.1
5(144)	9(36)					3	0.1
5(48)	9(18)					5	0.1
5(60)	9(144)					7	0.1
5(60)	9(60)					9	0.1
5(12)	2(36)	5(24)				5	0.1
5(12)	2(12)	5(48)				8	0.1

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1	2	3	4	5	6		(%)	
5(12)	2(24)	3(24)	3(25)			8	1	0.1
5(31)	3(68)	3(32)				8	1	0.1
5(36)	4(48)	4(48)				5	1	0.1
5(42)	4(30)	9(5)				4	1	0.1
5(24)	4(12)	4(12)	4(12)			4	1	0.1
5(14)	4(28)	4(18)	5(40)			5	1	0.1
5(24)	4(3)	5(60)	5(8)	5(24)	5(60)	2	1	0.1
5(36)	4(24)	9(36)	8(24)	3(120)	5(72)	5	1	0.1
5(24)	5(48)	3(36)				8	1	0.1
5(12)	5(6)	4(6)				4	1	0.1
5(8)	5(12)	5(24)				2	1	0.1
5(37.5)	5(27.5)	5(27.9)				5	11	1.0
5(16)	5(30)	5(18)				7	2	0.2
5(6)	5(6)	5(1)				8	1	0.1
5(38)	5(41)	5(69)				9	1	0.1
5(24)	5(36)	8(72)				8	1	0.1
5(3)	5(2)	9(3)				8	1	0.1
5(6)	5(12)	4(36)	5(6)			5	1	0.1
5(60)	5(24)	5(12)	4(48)			4	1	0.1
5(36)	5(5)	5(19)	5(12)			3	1	0.1
5(18)	5(8)	5(30)	5(42)			5	2	0.2
5(36)	5(12)	5(12)	5(12)			8	1	0.1
5(12)	5(6)	5(12)	3(12)	4(6)		5	1	0.1
5(5)	5(3)	5(24)	5(12)	5(24)	5(10)	5	1	0.1
5(6)	5(6)	5(6)	5(10)	5(6)	5(12)	9	1	0.1
5(5)	5(6)	5(6)	5(6)	5(6)	8(14)	9	1	0.1
5(3)	5(7)	5(7)	7(60)	7(14)		5	1	0.1
5(12)	5(12)	5(12)	8(60)	5(12)	5(6)	5	1	0.1
5(3)	5(24)	5(18)	8(8)	8(12)	8(12)	7	1	0.1
5(12)	7(36)	4(12)				7	1	0.1
5(30)	7(66)	7(69)				7	2	0.2
5(12)	7(12)	7(12)	7(12)	7(12)	7(12)	5	1	0.1
5(48)	7(18)	9(36)	7(12)	6(72)	9(24)	6	1	0.1
5(72)	8(36)	5(36)				5	1	0.1
5(12)	8(6)	7(6)	7(63)	7(6)	5(25)	5	1	0.1
5(16)	9(6)	4(12)	3(4)	5(4)		9	1	0.1

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1	2	3	4	5	6	(%)		
6(120)						3	1	0.1
6(148)						4	3	0.3
6(255)						5	4	0.4
6(540)						6	1	0.1
6(120)						8	1	0.1
6(280)						9	3	0.3
6(180)	4(36)					5	1	0.1
6(60)	5(90)					5	2	0.2
6(180)	5(180)					7	1	0.1
6(156)	6(360)					6	1	0.1
6(120)	7(12)					8	1	0.1
6(240)	9(120)					9	1	0.1
6(77)	5(28)	5(51)	5(36)			5	1	0.1
6(120)	6(240)	9(12)				5	1	0.1
6(36)	6(120)	5(24)	5(12)	5(24)	9(36)	5	1	0.1
6(30)	7(24)	7(24)				7	1	0.1
6(24)	8(120)	5(48)				8	1	0.1
6(36)	8(36)	8(24)				5	1	0.1
6(36)	9(12)	9(24)	9(18)			9	1	0.1

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1	2	3	4	5	6	(%)
7(120)					1	1 0.1
7(28)					3	3 0.3
7(49.3)					4	4 0.4
7(66.7)					5	15 1.3
7(48)					6	2 0.2
7(113.9)					7	8 0.7
7(43.9)					8	7 0.6
7(72)					9	4 0.4
7(168)	3(36)				5	1 0.1
7(12)	3(12)				8	1 0.1
7(12)	4(48)				3	1 0.1
7(24)	4(12)				4	1 0.1
7(36)	4(84)				5	1 0.1
7(12)	4(24)				7	1 0.1
7(14)	5(11)				3	1 0.1
7(7)	5(3)				4	1 0.1
7(150)	5(132)				5	2 0.2
7(70)	5(151)				7	2 0.2
7(52)	5(20.3)				8	3 0.3
7(162)	5(90)				9	2 0.2
7(84)	7(36)				4	1 0.1
7(67.8)	7(86.5)				5	4 0.4
7(64.8)	7(72)				7	5 0.4
7(42)	7(36)				8	2 0.2
7(75)	7(73)				9	4 0.4
7(56)	8(92)				7	1 0.1
7(24)	8(12)				8	1 0.1
7(240)	8(72)				9	1 0.1
7(27.5)	9(21)				5	2 0.2
7(24)	9(15)				8	1 0.1
7(36)	3(12)	3(12)	3(18)		8	1 0.1
7(12)	3(12)	8(1)	7(48)		6	1 0.1
7(48)	5(60)	4(36)			9	1 0.1
7(18)	5(36)	5(12)			5	1 0.1
7(24)	5(24)	7(24)	8(24)		5	1 0.1
7(60)	5(24)	9(84)	7(120)		5	1 0.1
7(30)	6(48)	6(66)			6	1 0.1

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1	2	3	4	5	6		(%)
7(72)	7(36)	5(60)				5	1 0.1
7(60)	7(84)	6(120)				9	1 0.1
7(102)	7(30.3)	7(50.3)				8	3 0.3
7(120)	7(51)	8(240)				8	1 0.1
7(26)	7(18)	9(12)				9	1 0.1
7(6)	7(5)	4(6)	7(3)	5(12)	7(6)	3	1 0.1
7(24)	7(36)	6(24)	3(36)			9	1 0.1
7(36)	7(3)	7(6)	3(48)			9	1 0.1
7(24)	7(12)	7(6)	7(12)			4	1 0.1
7(49)	7(38)	7(25)	7(25)			7	1 0.1
7(12)	7(24)	7(12)	7(12)	7(24)		7	1 0.1
7(264)	7(180)	7(36)	7(36)	7(48)	7(36)	5	1 0.1
7(30)	7(24)	7(29)	7(30)	7(30)	7(12)	7	1 0.1
7(14)	7(41)	8(12)	5(96)	9(60)		5	1 0.1
7(24)	7(120)	8(72)	7(36)	7(24)		8	1 0.1
7(24)	8(60)	2(216)	3(12)			7	1 0.1
7(24)	8(108)	7(60)	9(36)	9(42)		5	1 0.1
7(60)	9(60)	9(120)				9	1 0.1
7(33)	9(12)	3(12)	3(12)	3(12)	3(12)	4	1 0.1

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1	2	3	4	5	6	(%)		
8(120)					3	1	0.1	
8(53.9)					5	7	0.6	
8(60)					6	1	0.1	
8(56)					7	4	0.4	
8(41.3)					8	7	0.6	
8(60)	2(18)				8	1	0.1	
8(96)	3(42)				1	1	0.1	
8(69)	3(96)				3	2	0.2	
8(67)	3(29)				8	1	0.1	
8(6)	5(36)				3	1	0.1	
8(12)	5(12)				4	1	0.1	
8(43)	5(21)				5	2	0.2	
8(18)	5(12)				8	1	0.1	
8(144)	5(72)				9	1	0.1	
8(36)	7(36)				7	1	0.1	
8(42)	8(18)				5	2	0.2	
8(50.4)	8(95)				8	5	0.4	
8(138)	8(174)				9	2	0.2	
8(104)	9(102)				5	3	0.3	
8(24)	9(84)				7	1	0.1	
8(12)	3(36)	3(36)			7	1	0.1	
8(15)	3(12)	7(24)	5(38)	9(14)	8	1	0.1	
8(84)	3(36)	8(24)	8(72)		3	1	0.1	
8(12)	4(12)	5(18)			8	1	0.1	
8(28)	4(12)	4(24)	4(144)		8	1	0.1	
8(120)	5(60)	5(36)			5	1	0.1	
8(44)	5(18)	5(18)			8	1	0.1	
8(24)	5(5)	9(5)	3(12)	5(12)	4	1	0.1	
8(12)	7(24)	7(2)	5(36)	5(84)	5(60)	8	1	0.1
8(36)	8(36)	3(24)			7	1	0.1	
8(72)	8(36)	8(48)			8	1	0.1	
8(96)	8(36)	5(36)	6(36)		9	1	0.1	

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1	2	3	4	5	6		(%)	
9(36)						1	1	0.1
9(9.5)						4	2	0.2
9(56.2)						5	9	0.8
9(27.9)						8	7	0.6
9(62.3)						9	9	0.8
9(56)	3(12)					3	1	0.1
9(2)	4(14)					4	1	0.1
9(96)	5(96)					3	1	0.1
9(6)	5(12)					4	1	0.1
9(18)	5(20)					5	1	0.1
9(6)	5(12)					8	1	0.1
9(36)	6(84)					5	1	0.1
9(18)	7(28)					3	1	0.1
9(12)	7(36)					7	1	0.1
9(7)	8(36)					7	1	0.1
9(28)	9(16)					5	3	0.3
9(42.8)	9(59.5)					8	4	0.4
9(84.3)	9(6.3)					9	3	0.3
9(36)	3(12)	9(11)	3(72)			5	1	0.1
9(48)	4(12)	4(12)	4(18)	4(24)		7	1	0.1
9(6)	5(7)	5(15)				8	1	0.1
9(60)	5(14)	8(17)				7	1	0.1
9(38)	5(26)	4(42)	7(78)			8	1	0.1
9(6)	5(5)	6(15)	1(82)			5	1	0.1
9(12)	7(3)	4(36)	5(12)	4(36)		5	1	0.1
9(12)	7(17)	9(6)	8(14)	8(24)	8(20)	5	1	0.1
9(6)	8(15)	8(15)	8(18)			4	1	0.1
9(12)	8(24)	8(60)	8(36)	8(48)	9(36)	8	1	0.1
9(120)	9(240)	7(60)				8	1	0.1
9(24)	9(24)	8(12)				8	1	0.1
9(42)	9(72)	9(96)				3	1	0.1
9(12)	9(12)	9(156)				9	1	0.1
9(36)	9(24)	5(24)	5(24)	9(36)	9(12)	9	1	0.1
9(36)	9(36)	5(48)	9(24)	9(24)		9	1	0.1
9(12)	9(3)	9(3)	9(24)			9	1	0.1
							1124	100.0

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.....	(2514)	3.6	19.6	54.2	22.6	.0	3.6	96.4	.0	100.0	3.0
.....	(1715)	4.3	20.1	53.5	22.2	.0	4.3	95.7	.0	100.0	2.9
.....	(799)	2.1	18.5	55.8	23.4	.1	2.1	97.7	.1	100.0	3.0
100	(334)	5.1	21.0	56.0	18.0	.0	5.1	94.9	.0	100.0	2.9
100~199	(768)	4.2	19.3	53.8	22.8	.0	4.2	95.8	.0	100.0	3.0
200~299	(327)	3.1	19.3	52.3	25.4	.0	3.1	96.9	.0	100.0	3.0
300~399	(96)	4.2	21.9	49.0	25.0	.0	4.2	95.8	.0	100.0	2.9
400	(60)	6.7	21.7	45.0	26.7	.0	6.7	93.3	.0	100.0	2.9
.....	(13)	7.7	30.8	53.8	7.7	.0	7.7	92.3	.0	100.0	2.6
.....	(44)	4.5	9.1	56.8	29.5	.0	4.5	95.5	.0	100.0	3.1
.....	(1054)	3.2	19.9	53.2	23.5	.1	3.2	96.7	.1	100.0	3.0
.....	(1202)	3.4	19.3	55.0	22.3	.0	3.4	96.6	.0	100.0	3.0
.....	(160)	7.5	20.0	53.8	18.8	.0	7.5	92.5	.0	100.0	2.8
.....	(54)	1.9	25.9	55.6	16.7	.0	1.9	98.1	.0	100.0	2.9
.....	(885)	1.8	17.2	54.9	26.0	.1	1.8	98.1	.1	100.0	3.1
.....	(1629)	4.5	20.9	53.8	20.7	.0	4.5	95.5	.0	100.0	2.9
.....	(577)	2.8	18.9	53.9	24.4	.0	2.8	97.2	.0	100.0	3.0
.....	(210)	4.8	23.3	44.3	27.6	.0	4.8	95.2	.0	100.0	2.9
.....	(138)	1.4	12.3	60.9	25.4	.0	1.4	98.6	.0	100.0	3.1
.....	(134)	3.0	23.1	51.5	22.4	.0	3.0	97.0	.0	100.0	2.9
.....	(71)	.0	21.1	40.8	38.0	.0	.0	100.0	.0	100.0	3.2
.....	(72)	4.2	11.1	59.7	25.0	.0	4.2	95.8	.0	100.0	3.1
.....	(54)	.0	24.1	46.3	29.6	.0	.0	100.0	.0	100.0	3.1
.....	(485)	4.5	20.4	53.8	21.0	.2	4.5	95.3	.2	100.0	2.9
.....	(81)	3.7	14.8	61.7	19.8	.0	3.7	96.3	.0	100.0	3.0
.....	(75)	1.3	18.7	52.0	28.0	.0	1.3	98.7	.0	100.0	3.1
.....	(98)	1.0	12.2	69.4	17.3	.0	1.0	99.0	.0	100.0	3.0
.....	(104)	8.7	14.4	40.4	36.5	.0	8.7	91.3	.0	100.0	3.0
.....	(109)	.9	22.0	65.1	11.9	.0	.9	99.1	.0	100.0	2.9
.....	(145)	4.1	27.6	59.3	9.0	.0	4.1	95.9	.0	100.0	2.7
.....	(161)	7.5	21.1	57.1	14.3	.0	7.5	92.5	.0	100.0	2.8

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..... (2514)	1.0	9.9	52.5	36.4	.2	1.0	98.8	.2	100.0	3.2
..... (1715)	1.3	11.3	52.2	35.0	.2	1.3	98.5	.2	100.0	3.2
..... (799)	.3	7.1	52.9	39.5	.1	.3	99.6	.1	100.0	3.3
100 (334)	1.8	10.5	52.4	35.0	.3	1.8	97.9	.3	100.0	3.2
100~199 (768)	1.0	11.1	53.8	34.0	.1	1.0	98.8	.1	100.0	3.2
200~299 (327)	1.2	13.5	48.0	37.0	.3	1.2	98.5	.3	100.0	3.2
300~399 (96)	3.1	13.5	45.8	37.5	.0	3.1	96.9	.0	100.0	3.2
400 (60)	3.3	6.7	53.3	36.7	.0	3.3	96.7	.0	100.0	3.2
..... (13)	.0	15.4	61.5	23.1	.0	.0	100.0	.0	100.0	3.1
..... (44)	.0	4.5	59.1	34.1	2.3	.0	97.7	2.3	100.0	3.3
..... (1054)	1.1	8.4	52.8	37.6	.1	1.1	98.8	.1	100.0	3.3
..... (1202)	.7	11.5	51.6	36.0	.2	.7	99.1	.2	100.0	3.2
..... (160)	2.5	10.0	55.6	31.9	.0	2.5	97.5	.0	100.0	3.2
..... (54)	.0	9.3	51.9	38.9	.0	.0	100.0	.0	100.0	3.3
..... (885)	.6	9.5	47.8	42.0	.1	.6	99.3	.1	100.0	3.3
..... (1629)	1.2	10.2	55.0	33.4	.2	1.2	98.6	.2	100.0	3.2
..... (577)	1.0	12.5	51.1	35.4	.0	1.0	99.0	.0	100.0	3.2
..... (210)	.0	8.1	45.2	46.7	.0	.0	100.0	.0	100.0	3.4
..... (138)	1.4	4.3	59.4	34.8	.0	1.4	98.6	.0	100.0	3.3
..... (134)	.7	9.0	56.7	32.8	.7	.7	98.5	.7	100.0	3.2
..... (71)	.0	5.6	39.4	54.9	.0	.0	100.0	.0	100.0	3.5
..... (72)	1.4	4.2	50.0	44.4	.0	1.4	98.6	.0	100.0	3.4
..... (54)	.0	1.9	33.3	64.8	.0	.0	100.0	.0	100.0	3.6
..... (485)	1.9	10.5	50.5	36.9	.2	1.9	97.9	.2	100.0	3.2
..... (81)	2.5	7.4	54.3	35.8	.0	2.5	97.5	.0	100.0	3.2
..... (75)	.0	4.0	41.3	54.7	.0	.0	100.0	.0	100.0	3.5
..... (98)	.0	4.1	70.4	24.5	1.0	.0	99.0	1.0	100.0	3.2
..... (104)	1.0	6.7	38.5	53.8	.0	1.0	99.0	.0	100.0	3.5
..... (109)	.0	21.1	63.3	15.6	.0	.0	100.0	.0	100.0	2.9
..... (145)	.7	19.3	59.3	20.7	.0	.7	99.3	.0	100.0	3.0
..... (161)	1.2	8.1	65.2	24.8	.6	1.2	98.1	.6	100.0	3.1

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.....	(2514)	1.6	7.5	40.0	50.8	.2	1.6	98.3	.2	100.0	3.4
.....	(1715)	1.9	7.7	39.2	51.0	.2	1.9	97.9	.2	100.0	3.4
.....	(799)	.8	7.0	41.6	50.6	.1	.8	99.1	.1	100.0	3.4
100	(334)	3.6	12.9	38.3	44.6	.6	3.6	95.8	.6	100.0	3.2
100~199	(768)	1.4	6.6	38.2	53.8	.0	1.4	98.6	.0	100.0	3.4
200~299	(327)	.6	6.1	40.4	52.6	.3	.6	99.1	.3	100.0	3.5
300~399	(96)	5.2	6.3	39.6	49.0	.0	5.2	94.8	.0	100.0	3.3
400	(60)	1.7	5.0	40.0	53.3	.0	1.7	98.3	.0	100.0	3.5
.....	(13)	.0	7.7	38.5	53.8	.0	.0	100.0	.0	100.0	3.5
.....	(44)	2.3	11.4	45.5	40.9	.0	2.3	97.7	.0	100.0	3.3
.....	(1054)	1.2	7.3	40.9	50.5	.1	1.2	98.7	.1	100.0	3.4
.....	(1202)	1.5	7.2	39.2	51.9	.2	1.5	98.3	.2	100.0	3.4
.....	(160)	3.8	8.1	41.9	46.3	.0	3.8	96.3	.0	100.0	3.3
.....	(54)	1.9	13.0	29.6	55.6	.0	1.9	98.1	.0	100.0	3.4
.....	(885)	1.7	8.4	40.3	49.3	.3	1.7	98.0	.3	100.0	3.4
.....	(1629)	1.5	7.0	39.8	51.7	.1	1.5	98.5	.1	100.0	3.4
.....	(577)	1.4	8.0	40.9	49.7	.0	1.4	98.6	.0	100.0	3.4
.....	(210)	.0	2.9	19.5	77.6	.0	.0	100.0	.0	100.0	3.7
.....	(138)	.0	5.8	37.7	56.5	.0	.0	100.0	.0	100.0	3.5
.....	(134)	.7	13.4	46.3	38.8	.7	.7	98.5	.7	100.0	3.2
.....	(71)	.0	.0	35.2	64.8	.0	.0	100.0	.0	100.0	3.6
.....	(72)	2.8	5.6	27.8	63.9	.0	2.8	97.2	.0	100.0	3.5
.....	(54)	.0	9.3	38.9	51.9	.0	.0	100.0	.0	100.0	3.4
.....	(485)	2.5	8.7	45.4	43.1	.4	2.5	97.1	.4	100.0	3.3
.....	(81)	3.7	8.6	58.0	29.6	.0	3.7	96.3	.0	100.0	3.1
.....	(75)	.0	4.0	30.7	65.3	.0	.0	100.0	.0	100.0	3.6
.....	(98)	2.0	6.1	50.0	40.8	1.0	2.0	96.9	1.0	100.0	3.3
.....	(104)	.0	3.8	41.3	54.8	.0	.0	100.0	.0	100.0	3.5
.....	(109)	2.8	7.3	40.4	49.5	.0	2.8	97.2	.0	100.0	3.4
.....	(145)	1.4	10.3	40.7	47.6	.0	1.4	98.6	.0	100.0	3.3
.....	(161)	3.7	9.9	39.1	47.2	.0	3.7	96.3	.0	100.0	3.3

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.....	(2514)	1.3	8.8	47.6	42.0	.2	1.3	98.5	.2	100.0	3.3
.....	(1715)	1.6	9.7	46.8	41.7	.2	1.6	98.2	.2	100.0	3.3
.....	(799)	.6	7.0	49.3	42.8	.3	.6	99.1	.3	100.0	3.3
100 (334)	3.6	14.4	49.4	32.6	.0	3.6	96.4	.0	100.0	3.1
100~199 (768)	1.2	8.5	49.5	40.6	.3	1.2	98.6	.3	100.0	3.3
200~299 (327)	.0	9.2	44.6	45.9	.3	.0	99.7	.3	100.0	3.4
300~399 (96)	4.2	5.2	36.5	54.2	.0	4.2	95.8	.0	100.0	3.4
400 (60)	1.7	3.3	45.0	50.0	.0	1.7	98.3	.0	100.0	3.4
.....	(13)	.0	15.4	15.4	69.2	.0	.0	100.0	.0	100.0	3.5
.....	(44)	2.3	11.4	36.4	50.0	.0	2.3	97.7	.0	100.0	3.3
.....	(1054)	.8	6.8	46.9	45.4	.2	.8	99.1	.2	100.0	3.4
.....	(1202)	1.1	9.5	49.5	39.8	.2	1.1	98.8	.2	100.0	3.3
.....	(160)	6.9	15.0	43.1	34.4	.6	6.9	92.5	.6	100.0	3.1
.....	(54)	.0	13.0	42.6	44.4	.0	.0	100.0	.0	100.0	3.3
.....	(885)	1.5	6.3	41.9	50.2	.1	1.5	98.4	.1	100.0	3.4
.....	(1629)	1.2	10.2	50.7	37.6	.2	1.2	98.5	.2	100.0	3.3
.....	(577)	1.0	9.2	44.2	45.6	.0	1.0	99.0	.0	100.0	3.3
.....	(210)	.0	14.8	45.7	39.5	.0	.0	100.0	.0	100.0	3.2
.....	(138)	.0	4.3	37.7	58.0	.0	.0	100.0	.0	100.0	3.5
.....	(134)	3.7	6.7	43.3	45.5	.7	3.7	95.5	.7	100.0	3.3
.....	(71)	.0	.0	53.5	46.5	.0	.0	100.0	.0	100.0	3.5
.....	(72)	.0	6.9	34.7	58.3	.0	.0	100.0	.0	100.0	3.5
.....	(54)	.0	5.6	37.0	57.4	.0	.0	100.0	.0	100.0	3.5
.....	(485)	2.7	7.8	44.5	44.5	.4	2.7	96.9	.4	100.0	3.3
.....	(81)	3.7	17.3	53.1	25.9	.0	3.7	96.3	.0	100.0	3.0
.....	(75)	.0	6.7	33.3	60.0	.0	.0	100.0	.0	100.0	3.5
.....	(98)	.0	4.1	61.2	33.7	1.0	.0	99.0	1.0	100.0	3.3
.....	(104)	.0	6.7	51.9	41.3	.0	.0	100.0	.0	100.0	3.3
.....	(109)	1.8	9.2	74.3	14.7	.0	1.8	98.2	.0	100.0	3.0
.....	(145)	1.4	11.0	57.2	30.3	.0	1.4	98.6	.0	100.0	3.2
.....	(161)	1.2	13.0	56.5	28.6	.6	1.2	98.1	.6	100.0	3.1

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.....	(2514)	2.5	14.1	48.2	35.1	.1	2.5	97.4	.1	100.0	3.2
.....	(1715)	2.9	14.3	47.6	35.1	.1	2.9	97.0	.1	100.0	3.2
.....	(799)	1.8	13.8	49.3	35.0	.1	1.8	98.1	.1	100.0	3.2
100	(334)	4.8	16.5	52.4	26.3	.0	4.8	95.2	.0	100.0	3.0
100~199	(768)	2.5	16.0	47.1	34.2	.1	2.5	97.4	.1	100.0	3.1
200~299	(327)	.9	12.5	46.5	39.8	.3	.9	98.8	.3	100.0	3.3
300~399	(96)	5.2	5.2	51.0	38.5	.0	5.2	94.8	.0	100.0	3.2
400	(60)	1.7	5.0	45.0	48.3	.0	1.7	98.3	.0	100.0	3.4
.....	(13)	.0	15.4	46.2	38.5	.0	.0	100.0	.0	100.0	3.2
.....	(44)	2.3	13.6	50.0	34.1	.0	2.3	97.7	.0	100.0	3.2
.....	(1054)	1.7	10.8	49.8	37.5	.2	1.7	98.1	.2	100.0	3.2
.....	(1202)	2.7	15.6	48.2	33.4	.1	2.7	97.3	.1	100.0	3.1
.....	(160)	7.5	22.5	38.1	31.9	.0	7.5	92.5	.0	100.0	2.9
.....	(54)	.0	20.4	44.4	35.2	.0	.0	100.0	.0	100.0	3.1
.....	(885)	3.2	11.8	47.8	37.1	.2	3.2	96.6	.2	100.0	3.2
.....	(1629)	2.1	15.4	48.4	34.0	.1	2.1	97.8	.1	100.0	3.1
.....	(577)	2.6	13.5	48.2	35.5	.2	2.6	97.2	.2	100.0	3.2
.....	(210)	1.4	18.6	39.5	40.5	.0	1.4	98.6	.0	100.0	3.2
.....	(138)	2.2	7.2	44.9	45.7	.0	2.2	97.8	.0	100.0	3.3
.....	(134)	6.7	17.2	40.3	35.1	.7	6.7	92.5	.7	100.0	3.0
.....	(71)	.0	5.6	50.7	43.7	.0	.0	100.0	.0	100.0	3.4
.....	(72)	1.4	18.1	41.7	38.9	.0	1.4	98.6	.0	100.0	3.2
.....	(54)	1.9	7.4	38.9	51.9	.0	1.9	98.1	.0	100.0	3.4
.....	(485)	2.9	12.2	48.7	36.1	.2	2.9	96.9	.2	100.0	3.2
.....	(81)	3.7	17.3	49.4	29.6	.0	3.7	96.3	.0	100.0	3.0
.....	(75)	.0	5.3	32.0	62.7	.0	.0	100.0	.0	100.0	3.6
.....	(98)	.0	14.3	51.0	34.7	.0	.0	100.0	.0	100.0	3.2
.....	(104)	1.0	14.4	47.1	37.5	.0	1.0	99.0	.0	100.0	3.2
.....	(109)	1.8	28.4	56.9	12.8	.0	1.8	98.2	.0	100.0	2.8
.....	(145)	5.5	12.4	60.0	22.1	.0	5.5	94.5	.0	100.0	3.0
.....	(161)	1.9	18.0	61.5	18.6	.0	1.9	98.1	.0	100.0	3.0

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.....	(2514)	5.1	28.3	47.3	19.1	.2	5.1	94.7	.2	100.0	2.8
.....	(1715)	5.5	27.6	47.4	19.4	.2	5.5	94.3	.2	100.0	2.8
.....	(799)	4.3	29.9	47.1	18.5	.3	4.3	95.5	.3	100.0	2.8
100	(334)	6.9	30.5	44.6	18.0	.0	6.9	93.1	.0	100.0	2.7
100~199	(768)	4.9	29.2	46.7	19.0	.1	4.9	94.9	.1	100.0	2.8
200~299	(327)	3.1	26.0	47.1	23.5	.3	3.1	96.6	.3	100.0	2.9
300~399	(96)	5.2	20.8	54.2	19.8	.0	5.2	94.8	.0	100.0	2.9
400	(60)	3.3	20.0	58.3	16.7	1.7	3.3	95.0	1.7	100.0	2.9
.....	(13)	7.7	23.1	46.2	23.1	.0	7.7	92.3	.0	100.0	2.8
.....	(44)	6.8	25.0	50.0	18.2	.0	6.8	93.2	.0	100.0	2.8
.....	(1054)	3.6	27.1	49.5	19.4	.3	3.6	96.1	.3	100.0	2.9
.....	(1202)	5.2	28.5	47.7	18.5	.2	5.2	94.7	.2	100.0	2.8
.....	(160)	14.4	33.1	32.5	20.0	.0	14.4	85.6	.0	100.0	2.6
.....	(54)	3.7	35.2	37.0	24.1	.0	3.7	96.3	.0	100.0	2.8
.....	(885)	5.8	30.3	44.9	19.0	.1	5.8	94.1	.1	100.0	2.8
.....	(1629)	4.7	27.3	48.6	19.2	.2	4.7	95.0	.2	100.0	2.8
.....	(577)	5.4	28.9	48.4	17.2	.2	5.4	94.5	.2	100.0	2.8
.....	(210)	11.4	28.6	39.0	21.0	.0	11.4	88.6	.0	100.0	2.7
.....	(138)	2.9	32.6	50.0	14.5	.0	2.9	97.1	.0	100.0	2.8
.....	(134)	10.4	28.4	44.8	15.7	.7	10.4	88.8	.7	100.0	2.7
.....	(71)	1.4	23.9	52.1	22.5	.0	1.4	98.6	.0	100.0	3.0
.....	(72)	4.2	27.8	41.7	26.4	.0	4.2	95.8	.0	100.0	2.9
.....	(54)	1.9	20.4	33.3	44.4	.0	1.9	98.1	.0	100.0	3.2
.....	(485)	4.7	26.0	47.6	21.0	.6	4.7	94.6	.6	100.0	2.9
.....	(81)	9.9	29.6	48.1	12.3	.0	9.9	90.1	.0	100.0	2.6
.....	(75)	4.0	42.7	29.3	24.0	.0	4.0	96.0	.0	100.0	2.7
.....	(98)	1.0	23.5	60.2	15.3	.0	1.0	99.0	.0	100.0	2.9
.....	(104)	1.9	20.2	52.9	25.0	.0	1.9	98.1	.0	100.0	3.0
.....	(109)	1.8	33.0	55.0	10.1	.0	1.8	98.2	.0	100.0	2.7
.....	(145)	3.4	26.9	53.1	16.6	.0	3.4	96.6	.0	100.0	2.8
.....	(161)	3.7	32.9	44.1	19.3	.0	3.7	96.3	.0	100.0	2.8

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.....	(2514)	3.2	24.5	53.6	18.5	.1	3.2	96.7	.1	100.0	2.9
.....	(1715)	3.9	24.5	53.1	18.4	.1	3.9	96.0	.1	100.0	2.9
.....	(799)	1.8	24.5	54.8	18.8	.1	1.8	98.1	.1	100.0	2.9
100 (334)	7.2	26.6	52.7	13.5	.0	7.2	92.8	.0	100.0	2.7
100~199 (768)	3.3	25.3	54.3	17.1	.1	3.3	96.6	.1	100.0	2.9
200~299 (327)	3.4	23.9	52.6	19.9	.3	3.4	96.3	.3	100.0	2.9
300~399 (96)	3.1	18.8	49.0	29.2	.0	3.1	96.9	.0	100.0	3.0
400 (60)	1.7	10.0	56.7	31.7	.0	1.7	98.3	.0	100.0	3.2
.....	(13)	.0	30.8	46.2	23.1	.0	.0	100.0	.0	100.0	2.9
.....	(44)	9.1	6.8	59.1	25.0	.0	9.1	90.9	.0	100.0	3.0
.....	(1054)	2.2	25.0	53.3	19.5	.0	2.2	97.8	.0	100.0	2.9
.....	(1202)	3.2	24.4	54.5	17.7	.2	3.2	96.6	.2	100.0	2.9
.....	(160)	8.8	25.6	48.1	17.5	.0	8.8	91.3	.0	100.0	2.7
.....	(54)	3.7	31.5	51.9	13.0	.0	3.7	96.3	.0	100.0	2.7
.....	(885)	3.2	21.9	55.1	19.7	.1	3.2	96.7	.1	100.0	2.9
.....	(1629)	3.3	26.0	52.8	17.9	.1	3.3	96.6	.1	100.0	2.9
.....	(577)	2.1	19.2	59.3	19.4	.0	2.1	97.9	.0	100.0	3.0
.....	(210)	3.3	23.8	51.0	21.9	.0	3.3	96.7	.0	100.0	2.9
.....	(138)	2.2	15.2	54.3	28.3	.0	2.2	97.8	.0	100.0	3.1
.....	(134)	6.0	23.9	51.5	17.9	.7	6.0	93.3	.7	100.0	2.8
.....	(71)	.0	23.9	50.7	25.4	.0	.0	100.0	.0	100.0	3.0
.....	(72)	1.4	34.7	61.1	2.8	.0	1.4	98.6	.0	100.0	2.7
.....	(54)	1.9	16.7	48.1	33.3	.0	1.9	98.1	.0	100.0	3.1
.....	(485)	3.7	24.5	52.0	19.4	.4	3.7	95.9	.4	100.0	2.9
.....	(81)	9.9	28.4	51.9	9.9	.0	9.9	90.1	.0	100.0	2.6
.....	(75)	2.7	29.3	52.0	16.0	.0	2.7	97.3	.0	100.0	2.8
.....	(98)	3.1	27.6	60.2	9.2	.0	3.1	96.9	.0	100.0	2.8
.....	(104)	1.9	24.0	45.2	28.8	.0	1.9	98.1	.0	100.0	3.0
.....	(109)	1.8	40.4	48.6	9.2	.0	1.8	98.2	.0	100.0	2.7
.....	(145)	4.1	23.4	55.9	16.6	.0	4.1	95.9	.0	100.0	2.8
.....	(161)	5.0	36.0	47.2	11.8	.0	5.0	95.0	.0	100.0	2.7

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.....	(2514)	1.6	8.3	41.4	48.6	.0	1.6	98.3	.0	100.0	3.4
.....	(1715)	1.7	8.3	41.0	48.9	.1	1.7	98.2	.1	100.0	3.4
.....	(799)	1.4	8.3	42.4	47.9	.0	1.4	98.6	.0	100.0	3.4
100 (334)	2.7	10.5	41.0	45.8	.0	2.7	97.3	.0	100.0	3.3
100~199 (768)	1.4	8.3	42.8	47.4	.0	1.4	98.6	.0	100.0	3.4
200~299 (327)	1.2	8.9	41.0	48.6	.3	1.2	98.5	.3	100.0	3.4
300~399 (96)	3.1	6.3	37.5	53.1	.0	3.1	96.9	.0	100.0	3.4
400 (60)	1.7	1.7	38.3	58.3	.0	1.7	98.3	.0	100.0	3.5
.....	(13)	.0	7.7	38.5	53.8	.0	.0	100.0	.0	100.0	3.5
.....	(44)	2.3	.0	43.2	54.5	.0	2.3	97.7	.0	100.0	3.5
.....	(1054)	1.3	8.7	42.0	47.9	.0	1.3	98.7	.0	100.0	3.4
.....	(1202)	1.7	7.7	40.3	50.1	.1	1.7	98.2	.1	100.0	3.4
.....	(160)	2.5	10.6	44.4	42.5	.0	2.5	97.5	.0	100.0	3.3
.....	(54)	1.9	13.0	44.4	40.7	.0	1.9	98.1	.0	100.0	3.2
.....	(885)	1.9	10.3	39.3	48.5	.0	1.9	98.1	.0	100.0	3.3
.....	(1629)	1.5	7.2	42.6	48.6	.1	1.5	98.5	.1	100.0	3.4
.....	(577)	2.1	9.2	44.9	43.8	.0	2.1	97.9	.0	100.0	3.3
.....	(210)	.0	6.7	39.5	53.8	.0	.0	100.0	.0	100.0	3.5
.....	(138)	1.4	5.8	40.6	52.2	.0	1.4	98.6	.0	100.0	3.4
.....	(134)	3.7	9.0	38.8	47.8	.7	3.7	95.5	.7	100.0	3.3
.....	(71)	.0	1.4	33.8	64.8	.0	.0	100.0	.0	100.0	3.6
.....	(72)	.0	8.3	37.5	54.2	.0	.0	100.0	.0	100.0	3.5
.....	(54)	.0	5.6	35.2	59.3	.0	.0	100.0	.0	100.0	3.5
.....	(485)	2.3	9.5	39.6	48.7	.0	2.3	97.7	.0	100.0	3.3
.....	(81)	2.5	12.3	49.4	35.8	.0	2.5	97.5	.0	100.0	3.2
.....	(75)	1.3	17.3	18.7	62.7	.0	1.3	98.7	.0	100.0	3.4
.....	(98)	1.0	7.1	49.0	42.9	.0	1.0	99.0	.0	100.0	3.3
.....	(104)	1.0	2.9	51.0	45.2	.0	1.0	99.0	.0	100.0	3.4
.....	(109)	.9	15.6	36.7	46.8	.0	.9	99.1	.0	100.0	3.3
.....	(145)	2.8	4.8	41.4	51.0	.0	2.8	97.2	.0	100.0	3.4
.....	(161)	.6	5.6	46.6	47.2	.0	.6	99.4	.0	100.0	3.4

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.....	(2514)	1.6	12.9	48.1	37.4	.0	1.6	98.4	.0	100.0	3.2
.....	(1715)	2.0	13.1	48.5	36.3	.1	2.0	98.0	.1	100.0	3.2
.....	(799)	.8	12.4	47.3	39.5	.0	.8	99.2	.0	100.0	3.3
100 (334)	3.3	14.7	46.4	35.6	.0	3.3	96.7	.0	100.0	3.1
100~199 (768)	1.7	13.8	50.1	34.4	.0	1.7	98.3	.0	100.0	3.2
200~299 (327)	.9	13.1	48.6	37.0	.3	.9	98.8	.3	100.0	3.2
300~399 (96)	3.1	9.4	44.8	42.7	.0	3.1	96.9	.0	100.0	3.3
400 (60)	3.3	8.3	55.0	33.3	.0	3.3	96.7	.0	100.0	3.2
.....	(13)	.0	15.4	38.5	46.2	.0	.0	100.0	.0	100.0	3.3
.....	(44)	2.3	9.1	52.3	36.4	.0	2.3	97.7	.0	100.0	3.2
.....	(1054)	1.2	12.0	49.3	37.5	.0	1.2	98.8	.0	100.0	3.2
.....	(1202)	1.4	12.6	48.3	37.6	.1	1.4	98.5	.1	100.0	3.2
.....	(160)	5.0	21.9	40.6	32.5	.0	5.0	95.0	.0	100.0	3.0
.....	(54)	1.9	14.8	38.9	44.4	.0	1.9	98.1	.0	100.0	3.3
.....	(885)	1.7	9.3	43.7	45.3	.0	1.7	98.3	.0	100.0	3.3
.....	(1629)	1.5	14.9	50.5	33.0	.1	1.5	98.4	.1	100.0	3.2
.....	(577)	1.9	12.8	49.0	36.2	.0	1.9	98.1	.0	100.0	3.2
.....	(210)	.0	16.7	43.3	40.0	.0	.0	100.0	.0	100.0	3.2
.....	(138)	.7	5.1	47.8	46.4	.0	.7	99.3	.0	100.0	3.4
.....	(134)	1.5	9.7	47.0	41.0	.7	1.5	97.8	.7	100.0	3.3
.....	(71)	1.4	2.8	52.1	43.7	.0	1.4	98.6	.0	100.0	3.4
.....	(72)	.0	12.5	55.6	31.9	.0	.0	100.0	.0	100.0	3.2
.....	(54)	.0	7.4	29.6	63.0	.0	.0	100.0	.0	100.0	3.6
.....	(485)	3.5	12.2	41.2	43.1	.0	3.5	96.5	.0	100.0	3.2
.....	(81)	4.9	14.8	46.9	33.3	.0	4.9	95.1	.0	100.0	3.1
.....	(75)	1.3	16.0	32.0	50.7	.0	1.3	98.7	.0	100.0	3.3
.....	(98)	.0	13.3	58.2	28.6	.0	.0	100.0	.0	100.0	3.2
.....	(104)	.0	8.7	52.9	38.5	.0	.0	100.0	.0	100.0	3.3
.....	(109)	1.8	27.5	52.3	18.3	.0	1.8	98.2	.0	100.0	2.9
.....	(145)	.7	11.0	60.7	27.6	.0	.7	99.3	.0	100.0	3.2
.....	(161)	.0	18.0	59.0	23.0	.0	.0	100.0	.0	100.0	3.0

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.....	(2514)	3.5	20.7	51.3	24.5	.1	3.5	96.5	.1	100.0	3.0
.....	(1715)	3.7	20.6	51.3	24.3	.1	3.7	96.2	.1	100.0	3.0
.....	(799)	2.9	20.8	51.3	25.0	.0	2.9	97.1	.0	100.0	3.0
100 (334)	3.3	19.2	57.8	19.8	.0	3.3	96.7	.0	100.0	2.9
100~199 (768)	3.6	22.5	49.6	24.2	.0	3.6	96.4	.0	100.0	2.9
200~299 (327)	4.9	18.7	51.1	25.1	.3	4.9	94.8	.3	100.0	3.0
300~399 (96)	4.2	16.7	51.0	28.1	.0	4.2	95.8	.0	100.0	3.0
400 (60)	1.7	13.3	55.0	30.0	.0	1.7	98.3	.0	100.0	3.1
.....	(13)	7.7	7.7	46.2	38.5	.0	7.7	92.3	.0	100.0	3.2
.....	(44)	2.3	9.1	56.8	31.8	.0	2.3	97.7	.0	100.0	3.2
.....	(1054)	2.7	20.3	52.0	25.0	.0	2.7	97.3	.0	100.0	3.0
.....	(1202)	3.9	20.3	50.7	24.9	.2	3.9	95.9	.2	100.0	3.0
.....	(160)	6.9	26.9	46.9	19.4	.0	6.9	93.1	.0	100.0	2.8
.....	(54)	.0	27.8	57.4	14.8	.0	.0	100.0	.0	100.0	2.9
.....	(885)	3.1	20.1	48.9	27.9	.0	3.1	96.9	.0	100.0	3.0
.....	(1629)	3.7	21.0	52.5	22.7	.1	3.7	96.2	.1	100.0	2.9
.....	(577)	3.8	22.4	51.8	22.0	.0	3.8	96.2	.0	100.0	2.9
.....	(210)	2.4	21.9	47.1	28.6	.0	2.4	97.6	.0	100.0	3.0
.....	(138)	2.2	15.9	53.6	28.3	.0	2.2	97.8	.0	100.0	3.1
.....	(134)	3.0	25.4	39.6	31.3	.7	3.0	96.3	.7	100.0	3.0
.....	(71)	7.0	31.0	32.4	29.6	.0	7.0	93.0	.0	100.0	2.8
.....	(72)	4.2	19.4	54.2	22.2	.0	4.2	95.8	.0	100.0	2.9
.....	(54)	3.7	22.2	31.5	42.6	.0	3.7	96.3	.0	100.0	3.1
.....	(485)	5.2	16.5	50.1	28.0	.2	5.2	94.6	.2	100.0	3.0
.....	(81)	3.7	24.7	45.7	25.9	.0	3.7	96.3	.0	100.0	2.9
.....	(75)	4.0	36.0	36.0	24.0	.0	4.0	96.0	.0	100.0	2.8
.....	(98)	1.0	12.2	70.4	16.3	.0	1.0	99.0	.0	100.0	3.0
.....	(104)	1.0	13.5	61.5	24.0	.0	1.0	99.0	.0	100.0	3.1
.....	(109)	.0	29.4	56.0	14.7	.0	.0	100.0	.0	100.0	2.9
.....	(145)	4.8	17.9	55.9	21.4	.0	4.8	95.2	.0	100.0	2.9
.....	(161)	1.9	18.6	64.0	15.5	.0	1.9	98.1	.0	100.0	2.9

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11)

가

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4

.....	(2514)	3.7	21.6	49.8	24.8	.0	3.7	96.3	.0	100.0	3.0
.....	(1715)	4.3	21.8	50.6	23.3	.1	4.3	95.7	.1	100.0	2.9
.....	(799)	2.5	21.3	48.3	27.9	.0	2.5	97.5	.0	100.0	3.0
100	(334)	6.0	21.6	50.9	21.6	.0	6.0	94.0	.0	100.0	2.9
100~199	(768)	4.0	23.3	49.9	22.8	.0	4.0	96.0	.0	100.0	2.9
200~299	(327)	3.7	22.6	50.2	23.2	.3	3.7	96.0	.3	100.0	2.9
300~399	(96)	3.1	14.6	57.3	25.0	.0	3.1	96.9	.0	100.0	3.0
400	(60)	3.3	16.7	50.0	30.0	.0	3.3	96.7	.0	100.0	3.1
.....	(13)	7.7	15.4	38.5	38.5	.0	7.7	92.3	.0	100.0	3.1
.....	(44)	6.8	13.6	50.0	29.5	.0	6.8	93.2	.0	100.0	3.0
.....	(1054)	2.5	21.2	49.9	26.5	.0	2.5	97.5	.0	100.0	3.0
.....	(1202)	4.0	21.8	50.7	23.5	.1	4.0	95.9	.1	100.0	2.9
.....	(160)	9.4	25.6	43.8	21.3	.0	9.4	90.6	.0	100.0	2.8
.....	(54)	1.9	22.2	48.1	27.8	.0	1.9	98.1	.0	100.0	3.0
.....	(885)	2.3	17.9	48.8	31.1	.0	2.3	97.7	.0	100.0	3.1
.....	(1629)	4.5	23.7	50.4	21.4	.1	4.5	95.5	.1	100.0	2.9
.....	(577)	2.8	20.5	53.6	23.2	.0	2.8	97.2	.0	100.0	3.0
.....	(210)	3.3	23.8	41.4	31.4	.0	3.3	96.7	.0	100.0	3.0
.....	(138)	1.4	18.1	51.4	29.0	.0	1.4	98.6	.0	100.0	3.1
.....	(134)	3.7	21.6	47.0	26.9	.7	3.7	95.5	.7	100.0	3.0
.....	(71)	2.8	11.3	59.2	26.8	.0	2.8	97.2	.0	100.0	3.1
.....	(72)	.0	27.8	55.6	16.7	.0	.0	100.0	.0	100.0	2.9
.....	(54)	.0	14.8	33.3	51.9	.0	.0	100.0	.0	100.0	3.4
.....	(485)	6.4	20.2	45.6	27.8	.0	6.4	93.6	.0	100.0	2.9
.....	(81)	11.1	17.3	53.1	18.5	.0	11.1	88.9	.0	100.0	2.8
.....	(75)	2.7	29.3	40.0	28.0	.0	2.7	97.3	.0	100.0	2.9
.....	(98)	2.0	12.2	71.4	14.3	.0	2.0	98.0	.0	100.0	3.0
.....	(104)	2.9	20.2	41.3	35.6	.0	2.9	97.1	.0	100.0	3.1
.....	(109)	1.8	34.9	52.3	11.0	.0	1.8	98.2	.0	100.0	2.7
.....	(145)	4.8	23.4	50.3	21.4	.0	4.8	95.2	.0	100.0	2.9
.....	(161)	3.1	29.2	53.4	14.3	.0	3.1	96.9	.0	100.0	2.8

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12)

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4

.....	(2514)	4.7	25.3	50.3	19.6	4.7	95.3	100.0	2.8
.....	(1715)	5.3	26.9	49.3	18.5	5.3	94.7	100.0	2.8
.....	(799)	3.5	21.9	52.4	22.2	3.5	96.5	100.0	2.9
100	(334)	5.7	29.6	45.8	18.9	5.7	94.3	100.0	2.8
100~199	(768)	5.3	28.4	50.1	16.1	5.3	94.7	100.0	2.8
200~299	(327)	5.5	23.9	50.2	20.5	5.5	94.5	100.0	2.9
300~399	(96)	4.2	26.0	46.9	22.9	4.2	95.8	100.0	2.9
400	(60)	5.0	20.0	56.7	18.3	5.0	95.0	100.0	2.9
.....	(13)	7.7	23.1	46.2	23.1	7.7	92.3	100.0	2.8
.....	(44)	4.5	18.2	52.3	25.0	4.5	95.5	100.0	3.0
.....	(1054)	3.8	23.1	52.1	21.1	3.8	96.2	100.0	2.9
.....	(1202)	4.7	26.8	49.8	18.6	4.7	95.3	100.0	2.8
.....	(160)	11.3	27.5	45.0	16.3	11.3	88.8	100.0	2.7
.....	(54)	3.7	35.2	40.7	20.4	3.7	96.3	100.0	2.8
.....	(885)	3.2	23.1	48.8	25.0	3.2	96.8	100.0	3.0
.....	(1629)	5.6	26.5	51.1	16.8	5.6	94.4	100.0	2.8
.....	(577)	4.9	23.6	52.2	19.4	4.9	95.1	100.0	2.9
.....	(210)	1.0	21.0	50.0	28.1	1.0	99.0	100.0	3.1
.....	(138)	2.9	13.0	52.2	31.9	2.9	97.1	100.0	3.1
.....	(134)	7.5	30.6	43.3	18.7	7.5	92.5	100.0	2.7
.....	(71)	2.8	16.9	63.4	16.9	2.8	97.2	100.0	2.9
.....	(72)	2.8	30.6	55.6	11.1	2.8	97.2	100.0	2.8
.....	(54)	.0	14.8	40.7	44.4	.0	100.0	100.0	3.3
.....	(485)	6.4	27.4	44.1	22.1	6.4	93.6	100.0	2.8
.....	(81)	11.1	28.4	50.6	9.9	11.1	88.9	100.0	2.6
.....	(75)	5.3	29.3	38.7	26.7	5.3	94.7	100.0	2.9
.....	(98)	2.0	17.3	68.4	12.2	2.0	98.0	100.0	2.9
.....	(104)	4.8	25.0	47.1	23.1	4.8	95.2	100.0	2.9
.....	(109)	2.8	36.7	56.0	4.6	2.8	97.2	100.0	2.6
.....	(145)	4.8	36.6	44.8	13.8	4.8	95.2	100.0	2.7
.....	(161)	6.2	25.5	59.6	8.7	6.2	93.8	100.0	2.7

1. 13) 가 ?

4

.....	(2514)	5.6	25.5	47.8	21.0	.0	5.6	94.4	.0	100.0	2.8
.....	(1715)	6.0	25.0	48.3	20.6	.1	6.0	93.9	.1	100.0	2.8
.....	(799)	4.8	26.7	46.7	21.9	.0	4.8	95.2	.0	100.0	2.9
100	(334)	9.3	28.1	47.3	15.3	.0	9.3	90.7	.0	100.0	2.7
100~199	(768)	5.9	26.4	49.9	17.8	.0	5.9	94.1	.0	100.0	2.8
200~299	(327)	3.4	25.1	45.6	25.7	.3	3.4	96.3	.3	100.0	2.9
300~399	(96)	4.2	14.6	49.0	32.3	.0	4.2	95.8	.0	100.0	3.1
400	(60)	3.3	11.7	53.3	31.7	.0	3.3	96.7	.0	100.0	3.1
.....	(13)	23.1	15.4	38.5	23.1	.0	23.1	76.9	.0	100.0	2.6
.....	(44)	13.6	11.4	45.5	29.5	.0	13.6	86.4	.0	100.0	2.9
.....	(1054)	4.3	25.6	47.8	22.3	.0	4.3	95.7	.0	100.0	2.9
.....	(1202)	5.4	25.5	48.3	20.7	.1	5.4	94.5	.1	100.0	2.8
.....	(160)	14.4	29.4	41.9	14.4	.0	14.4	85.6	.0	100.0	2.6
.....	(54)	3.7	25.9	53.7	16.7	.0	3.7	96.3	.0	100.0	2.8
.....	(885)	6.1	24.5	44.7	24.6	.0	6.1	93.9	.0	100.0	2.9
.....	(1629)	5.3	26.1	49.4	19.1	.1	5.3	94.6	.1	100.0	2.8
.....	(577)	6.4	26.2	48.2	19.2	.0	6.4	93.6	.0	100.0	2.8
.....	(210)	1.4	23.3	42.9	32.4	.0	1.4	98.6	.0	100.0	3.1
.....	(138)	1.4	21.0	51.4	26.1	.0	1.4	98.6	.0	100.0	3.0
.....	(134)	8.2	29.1	44.8	17.2	.7	8.2	91.0	.7	100.0	2.7
.....	(71)	5.6	35.2	39.4	19.7	.0	5.6	94.4	.0	100.0	2.7
.....	(72)	5.6	26.4	52.8	15.3	.0	5.6	94.4	.0	100.0	2.8
.....	(54)	1.9	20.4	27.8	50.0	.0	1.9	98.1	.0	100.0	3.3
.....	(485)	7.8	24.9	43.7	23.5	.0	7.8	92.2	.0	100.0	2.8
.....	(81)	8.6	22.2	53.1	16.0	.0	8.6	91.4	.0	100.0	2.8
.....	(75)	6.7	38.7	32.0	22.7	.0	6.7	93.3	.0	100.0	2.7
.....	(98)	3.1	14.3	72.4	10.2	.0	3.1	96.9	.0	100.0	2.9
.....	(104)	5.8	17.3	49.0	27.9	.0	5.8	94.2	.0	100.0	3.0
.....	(109)	1.8	49.5	42.2	6.4	.0	1.8	98.2	.0	100.0	2.5
.....	(145)	6.9	20.7	53.1	19.3	.0	6.9	93.1	.0	100.0	2.8
.....	(161)	5.0	21.7	60.2	13.0	.0	5.0	95.0	.0	100.0	2.8

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1)

가 (가)

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..... (2514)	8.1	29.5	51.9	10.5	37.6	62.4	100.0	2.6
..... (1715)	9.6	29.9	50.0	10.6	39.4	60.6	100.0	2.6
..... (799)	4.9	28.8	55.9	10.4	33.7	66.3	100.0	2.7
100 (334)	9.9	33.5	44.6	12.0	43.4	56.6	100.0	2.6
100~199 (768)	10.9	29.3	50.5	9.2	40.2	59.8	100.0	2.6
200~299 (327)	8.9	29.4	52.6	9.2	38.2	61.8	100.0	2.6
300~399 (96)	8.3	21.9	52.1	17.7	30.2	69.8	100.0	2.8
400 (60)	8.3	28.3	51.7	11.7	36.7	63.3	100.0	2.7
..... (13)	.0	15.4	61.5	23.1	15.4	84.6	100.0	3.1
..... (44)	4.5	11.4	68.2	15.9	15.9	84.1	100.0	3.0
..... (1054)	7.1	30.2	52.3	10.4	37.3	62.7	100.0	2.7
..... (1202)	8.6	30.0	50.9	10.5	38.6	61.4	100.0	2.6
..... (160)	11.9	25.6	51.9	10.6	37.5	62.5	100.0	2.6
..... (54)	7.4	31.5	51.9	9.3	38.9	61.1	100.0	2.6
..... (885)	6.7	29.7	51.1	12.5	36.4	63.6	100.0	2.7
..... (1629)	8.8	29.4	52.3	9.5	38.2	61.8	100.0	2.6
..... (577)	8.0	28.9	51.1	12.0	36.9	63.1	100.0	2.7
..... (210)	2.9	32.9	56.2	8.1	35.7	64.3	100.0	2.7
..... (138)	5.8	34.1	50.7	9.4	39.9	60.1	100.0	2.6
..... (134)	11.9	40.3	43.3	4.5	52.2	47.8	100.0	2.4
..... (71)	9.9	28.2	54.9	7.0	38.0	62.0	100.0	2.6
..... (72)	4.2	22.2	58.3	15.3	26.4	73.6	100.0	2.8
..... (54)	7.4	18.5	53.7	20.4	25.9	74.1	100.0	2.9
..... (485)	12.4	28.2	46.4	13.0	40.6	59.4	100.0	2.6
..... (81)	4.9	25.9	60.5	8.6	30.9	69.1	100.0	2.7
..... (75)	10.7	32.0	53.3	4.0	42.7	57.3	100.0	2.5
..... (98)	4.1	44.9	45.9	5.1	49.0	51.0	100.0	2.5
..... (104)	15.4	25.0	34.6	25.0	40.4	59.6	100.0	2.7
..... (109)	.9	17.4	75.2	6.4	18.3	81.7	100.0	2.9
..... (145)	9.0	30.3	55.2	5.5	39.3	60.7	100.0	2.6
..... (161)	4.3	27.3	59.6	8.7	31.7	68.3	100.0	2.7

2.
2)

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.....	(2514)	8.3	31.4	52.5	7.8	39.7	60.3	100.0	2.6
.....	(1715)	8.5	28.7	54.0	8.7	37.3	62.7	100.0	2.6
.....	(799)	7.9	37.0	49.4	5.6	44.9	55.1	100.0	2.5
100 (334)	12.6	32.9	47.3	7.2	45.5	54.5	100.0	2.5
100~199 (768)	7.8	30.3	53.4	8.5	38.2	61.8	100.0	2.6
200~299 (327)	8.9	25.7	58.1	7.3	34.6	65.4	100.0	2.6
300~399 (96)	3.1	21.9	56.3	18.8	25.0	75.0	100.0	2.9
400 (60)	1.7	16.7	61.7	20.0	18.3	81.7	100.0	3.0
.....	(13)	15.4	30.8	46.2	7.7	46.2	53.8	100.0	2.5
.....	(44)	9.1	20.5	45.5	25.0	29.5	70.5	100.0	2.9
.....	(1054)	6.6	31.4	54.2	7.8	38.0	62.0	100.0	2.6
.....	(1202)	8.7	32.0	52.0	7.2	40.8	59.2	100.0	2.6
.....	(160)	13.1	29.4	50.6	6.9	42.5	57.5	100.0	2.5
.....	(54)	16.7	31.5	44.4	7.4	48.1	51.9	100.0	2.4
.....	(885)	8.9	30.5	52.4	8.1	39.4	60.6	100.0	2.6
.....	(1629)	8.0	31.9	52.6	7.6	39.8	60.2	100.0	2.6
.....	(577)	8.5	26.7	56.2	8.7	35.2	64.8	100.0	2.6
.....	(210)	5.7	47.1	36.2	11.0	52.9	47.1	100.0	2.5
.....	(138)	2.2	24.6	68.1	5.1	26.8	73.2	100.0	2.8
.....	(134)	20.9	32.1	41.0	6.0	53.0	47.0	100.0	2.3
.....	(71)	.0	45.1	47.9	7.0	45.1	54.9	100.0	2.6
.....	(72)	1.4	16.7	69.4	12.5	18.1	81.9	100.0	2.9
.....	(54)	5.6	27.8	55.6	11.1	33.3	66.7	100.0	2.7
.....	(485)	11.3	27.6	53.0	8.0	39.0	61.0	100.0	2.6
.....	(81)	4.9	33.3	54.3	7.4	38.3	61.7	100.0	2.6
.....	(75)	16.0	41.3	38.7	4.0	57.3	42.7	100.0	2.3
.....	(98)	4.1	29.6	57.1	9.2	33.7	66.3	100.0	2.7
.....	(104)	17.3	27.9	43.3	11.5	45.2	54.8	100.0	2.5
.....	(109)	4.6	46.8	45.9	2.8	51.4	48.6	100.0	2.5
.....	(145)	5.5	29.7	62.1	2.8	35.2	64.8	100.0	2.6
.....	(161)	4.3	34.8	54.0	6.8	39.1	60.9	100.0	2.6

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3) 가 가

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.....	(2514)	7.3	47.3	35.8	9.5	54.7	45.3	100.0	2.5
.....	(1715)	8.3	50.0	32.7	9.0	58.3	41.7	100.0	2.4
.....	(799)	5.1	41.7	42.7	10.5	46.8	53.2	100.0	2.6
100	(334)	6.6	49.4	35.3	8.7	56.0	44.0	100.0	2.5
100~199	(768)	7.8	51.0	31.9	9.2	58.9	41.1	100.0	2.4
200~299	(327)	10.1	49.2	32.7	8.0	59.3	40.7	100.0	2.4
300~399	(96)	10.4	58.3	20.8	10.4	68.8	31.3	100.0	2.3
400	(60)	15.0	53.3	25.0	6.7	68.3	31.7	100.0	2.2
.....	(13)	7.7	46.2	38.5	7.7	53.8	46.2	100.0	2.5
.....	(44)	4.5	40.9	45.5	9.1	45.5	54.5	100.0	2.6
.....	(1054)	7.2	46.5	36.9	9.4	53.7	46.3	100.0	2.5
.....	(1202)	7.2	48.0	35.0	9.7	55.2	44.8	100.0	2.5
.....	(160)	8.1	51.3	31.3	9.4	59.4	40.6	100.0	2.4
.....	(54)	11.1	42.6	38.9	7.4	53.7	46.3	100.0	2.4
.....	(885)	6.3	37.2	42.7	13.8	43.5	56.5	100.0	2.6
.....	(1629)	7.9	52.9	32.1	7.2	60.7	39.3	100.0	2.4
.....	(577)	8.0	45.2	35.7	11.1	53.2	46.8	100.0	2.5
.....	(210)	2.9	40.5	43.8	12.9	43.3	56.7	100.0	2.7
.....	(138)	6.5	44.2	32.6	16.7	50.7	49.3	100.0	2.6
.....	(134)	7.5	43.3	40.3	9.0	50.7	49.3	100.0	2.5
.....	(71)	4.2	35.2	52.1	8.5	39.4	60.6	100.0	2.6
.....	(72)	5.6	48.6	30.6	15.3	54.2	45.8	100.0	2.6
.....	(54)	5.6	53.7	29.6	11.1	59.3	40.7	100.0	2.5
.....	(485)	10.3	45.4	36.1	8.2	55.7	44.3	100.0	2.4
.....	(81)	7.4	43.2	40.7	8.6	50.6	49.4	100.0	2.5
.....	(75)	5.3	61.3	29.3	4.0	66.7	33.3	100.0	2.3
.....	(98)	2.0	61.2	32.7	4.1	63.3	36.7	100.0	2.4
.....	(104)	16.3	40.4	33.7	9.6	56.7	43.3	100.0	2.4
.....	(109)	2.8	56.9	33.9	6.4	59.6	40.4	100.0	2.4
.....	(145)	11.0	53.8	28.3	6.9	64.8	35.2	100.0	2.3
.....	(161)	3.1	57.8	33.5	5.6	60.9	39.1	100.0	2.4

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.....	(2514)	3.3	22.6	62.0	12.1	25.9	74.1	100.0	2.8
.....	(1715)	3.4	23.2	62.4	11.0	26.6	73.4	100.0	2.8
.....	(799)	3.0	21.3	61.2	14.5	24.3	75.7	100.0	2.9
100	(334)	3.3	25.1	59.3	12.3	28.4	71.6	100.0	2.8
100~199	(768)	3.1	23.0	63.9	9.9	26.2	73.8	100.0	2.8
200~299	(327)	4.9	23.9	60.9	10.4	28.7	71.3	100.0	2.8
300~399	(96)	3.1	19.8	63.5	13.5	22.9	77.1	100.0	2.9
400	(60)	3.3	18.3	66.7	11.7	21.7	78.3	100.0	2.9
.....	(13)	7.7	7.7	76.9	7.7	15.4	84.6	100.0	2.8
.....	(44)	6.8	20.5	63.6	9.1	27.3	72.7	100.0	2.8
.....	(1054)	4.0	22.4	61.7	12.0	26.4	73.6	100.0	2.8
.....	(1202)	2.8	24.1	61.1	12.0	27.0	73.0	100.0	2.8
.....	(160)	.6	13.8	71.9	13.8	14.4	85.6	100.0	3.0
.....	(54)	5.6	20.4	59.3	14.8	25.9	74.1	100.0	2.8
.....	(885)	2.7	21.6	62.1	13.6	24.3	75.7	100.0	2.9
.....	(1629)	3.6	23.1	61.9	11.3	26.8	73.2	100.0	2.8
.....	(577)	2.8	18.7	64.3	14.2	21.5	78.5	100.0	2.9
.....	(210)	.5	35.2	45.2	19.0	35.7	64.3	100.0	2.8
.....	(138)	4.3	26.8	63.0	5.8	31.2	68.8	100.0	2.7
.....	(134)	6.0	17.9	64.9	11.2	23.9	76.1	100.0	2.8
.....	(71)	2.8	15.5	73.2	8.5	18.3	81.7	100.0	2.9
.....	(72)	2.8	19.4	66.7	11.1	22.2	77.8	100.0	2.9
.....	(54)	.0	9.3	72.2	18.5	9.3	90.7	100.0	3.1
.....	(485)	4.9	20.0	62.5	12.6	24.9	75.1	100.0	2.8
.....	(81)	3.7	28.4	54.3	13.6	32.1	67.9	100.0	2.8
.....	(75)	2.7	28.0	61.3	8.0	30.7	69.3	100.0	2.7
.....	(98)	1.0	27.6	67.3	4.1	28.6	71.4	100.0	2.7
.....	(104)	4.8	15.4	61.5	18.3	20.2	79.8	100.0	2.9
.....	(109)	1.8	24.8	69.7	3.7	26.6	73.4	100.0	2.8
.....	(145)	6.2	24.8	62.8	6.2	31.0	69.0	100.0	2.7
.....	(161)	1.2	29.8	55.9	13.0	31.1	68.9	100.0	2.8

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..... (2514)	3.7	24.3	55.8	16.2	28.0	72.0	100.0	2.8
..... (1715)	4.0	24.1	55.3	16.6	28.1	71.9	100.0	2.8
..... (799)	3.3	24.7	56.8	15.3	27.9	72.1	100.0	2.8
100 (334)	5.1	28.7	51.2	15.0	33.8	66.2	100.0	2.8
100~199 (768)	4.2	25.7	56.6	13.5	29.8	70.2	100.0	2.8
200~299 (327)	3.7	19.0	57.2	20.2	22.6	77.4	100.0	2.9
300~399 (96)	.0	19.8	58.3	21.9	19.8	80.2	100.0	3.0
400 (60)	5.0	16.7	51.7	26.7	21.7	78.3	100.0	3.0
..... (13)	.0	30.8	53.8	15.4	30.8	69.2	100.0	2.8
..... (44)	4.5	13.6	59.1	22.7	18.2	81.8	100.0	3.0
..... (1054)	2.4	21.8	56.8	19.0	24.2	75.8	100.0	2.9
..... (1202)	4.0	26.2	55.4	14.4	30.2	69.8	100.0	2.8
..... (160)	10.0	26.9	50.6	12.5	36.9	63.1	100.0	2.7
..... (54)	5.6	31.5	55.6	7.4	37.0	63.0	100.0	2.6
..... (885)	2.5	22.4	56.3	18.9	24.9	75.1	100.0	2.9
..... (1629)	4.4	25.4	55.5	14.7	29.8	70.2	100.0	2.8
..... (577)	4.2	20.6	54.4	20.8	24.8	75.2	100.0	2.9
..... (210)	1.4	31.0	52.4	15.2	32.4	67.6	100.0	2.8
..... (138)	3.6	32.6	55.1	8.7	36.2	63.8	100.0	2.7
..... (134)	2.2	20.1	57.5	20.1	22.4	77.6	100.0	3.0
..... (71)	5.6	22.5	67.6	4.2	28.2	71.8	100.0	2.7
..... (72)	1.4	16.7	48.6	33.3	18.1	81.9	100.0	3.1
..... (54)	14.8	29.6	48.1	7.4	44.4	55.6	100.0	2.5
..... (485)	4.3	17.7	57.9	20.0	22.1	77.9	100.0	2.9
..... (81)	2.5	32.1	53.1	12.3	34.6	65.4	100.0	2.8
..... (75)	.0	26.7	65.3	8.0	26.7	73.3	100.0	2.8
..... (98)	4.1	36.7	50.0	9.2	40.8	59.2	100.0	2.6
..... (104)	4.8	29.8	45.2	20.2	34.6	65.4	100.0	2.8
..... (109)	.9	28.4	67.0	3.7	29.4	70.6	100.0	2.7
..... (145)	5.5	24.8	57.2	12.4	30.3	69.7	100.0	2.8
..... (161)	3.1	28.0	56.5	12.4	31.1	68.9	100.0	2.8

.....	(2514)	2.5	17.9	64.2	15.4	20.4	79.6	100.0	2.9
.....	(1715)	2.4	16.2	64.6	16.8	18.6	81.4	100.0	3.0
.....	(799)	2.8	21.4	63.3	12.5	24.2	75.8	100.0	2.9
100	(334)	3.9	22.2	62.6	11.4	26.0	74.0	100.0	2.8
100~199	(768)	2.1	15.1	67.8	15.0	17.2	82.8	100.0	3.0
200~299	(327)	2.1	12.2	65.1	20.5	14.4	85.6	100.0	3.0
300~399	(96)	1.0	11.5	60.4	27.1	12.5	87.5	100.0	3.1
400	(60)	1.7	10.0	58.3	30.0	11.7	88.3	100.0	3.2
.....	(13)	.0	23.1	46.2	30.8	23.1	76.9	100.0	3.1
.....	(44)	2.3	11.4	59.1	27.3	13.6	86.4	100.0	3.1
.....	(1054)	2.8	15.4	64.5	17.3	18.2	81.8	100.0	3.0
.....	(1202)	2.4	19.3	65.2	13.1	21.7	78.3	100.0	2.9
.....	(160)	1.9	23.8	60.6	13.8	25.6	74.4	100.0	2.9
.....	(54)	.0	22.2	50.0	27.8	22.2	77.8	100.0	3.1
.....	(885)	2.9	20.3	63.5	13.2	23.3	76.7	100.0	2.9
.....	(1629)	2.3	16.5	64.6	16.6	18.8	81.2	100.0	3.0
.....	(577)	2.6	14.7	62.9	19.8	17.3	82.7	100.0	3.0
.....	(210)	2.9	21.4	57.1	18.6	24.3	75.7	100.0	2.9
.....	(138)	2.2	15.9	69.6	12.3	18.1	81.9	100.0	2.9
.....	(134)	5.2	23.9	59.0	11.9	29.1	70.9	100.0	2.8
.....	(71)	1.4	23.9	59.2	15.5	25.4	74.6	100.0	2.9
.....	(72)	1.4	13.9	72.2	12.5	15.3	84.7	100.0	3.0
.....	(54)	5.6	14.8	53.7	25.9	20.4	79.6	100.0	3.0
.....	(485)	2.9	15.9	67.4	13.8	18.8	81.2	100.0	2.9
.....	(81)	3.7	21.0	64.2	11.1	24.7	75.3	100.0	2.8
.....	(75)	2.7	12.0	76.0	9.3	14.7	85.3	100.0	2.9
.....	(98)	1.0	18.4	64.3	16.3	19.4	80.6	100.0	3.0
.....	(104)	1.0	24.0	47.1	27.9	25.0	75.0	100.0	3.0
.....	(109)	1.8	30.3	65.1	2.8	32.1	67.9	100.0	2.7
.....	(145)	2.1	11.7	71.7	14.5	13.8	86.2	100.0	3.0
.....	(161)	.6	21.1	68.3	9.9	21.7	78.3	100.0	2.9

2. 7) 가 ()

4

.....	(2514)	5.2	38.6	49.4	6.8	43.8	56.2	100.0	2.6
.....	(1715)	5.2	39.2	49.6	6.0	44.4	55.6	100.0	2.6
.....	(799)	5.1	37.3	49.1	8.5	42.4	57.6	100.0	2.6
100 (334)	9.0	41.9	44.3	4.8	50.9	49.1	100.0	2.4
100~199 (768)	3.5	39.6	50.8	6.1	43.1	56.9	100.0	2.6
200~299 (327)	4.9	38.5	49.8	6.7	43.4	56.6	100.0	2.6
300~399 (96)	6.3	34.4	52.1	7.3	40.6	59.4	100.0	2.6
400 (60)	6.7	30.0	58.3	5.0	36.7	63.3	100.0	2.6
.....	(13)	.0	53.8	38.5	7.7	53.8	46.2	100.0	2.5
.....	(44)	11.4	31.8	50.0	6.8	43.2	56.8	100.0	2.5
.....	(1054)	4.0	37.6	51.0	7.4	41.6	58.4	100.0	2.6
.....	(1202)	5.3	39.4	49.0	6.2	44.8	55.2	100.0	2.6
.....	(160)	10.6	40.0	43.1	6.3	50.6	49.4	100.0	2.5
.....	(54)	3.7	42.6	44.4	9.3	46.3	53.7	100.0	2.6
.....	(885)	5.2	39.7	47.7	7.5	44.9	55.1	100.0	2.6
.....	(1629)	5.2	38.1	50.3	6.4	43.2	56.8	100.0	2.6
.....	(577)	4.5	37.3	50.8	7.5	41.8	58.2	100.0	2.6
.....	(210)	6.2	50.5	37.6	5.7	56.7	43.3	100.0	2.4
.....	(138)	2.2	35.5	58.7	3.6	37.7	62.3	100.0	2.6
.....	(134)	12.7	40.3	40.3	6.7	53.0	47.0	100.0	2.4
.....	(71)	2.8	35.2	53.5	8.5	38.0	62.0	100.0	2.7
.....	(72)	1.4	31.9	54.2	12.5	33.3	66.7	100.0	2.8
.....	(54)	1.9	48.1	42.6	7.4	50.0	50.0	100.0	2.6
.....	(485)	7.2	33.2	51.3	8.2	40.4	59.6	100.0	2.6
.....	(81)	3.7	34.6	56.8	4.9	38.3	61.7	100.0	2.6
.....	(75)	5.3	56.0	36.0	2.7	61.3	38.7	100.0	2.4
.....	(98)	1.0	38.8	56.1	4.1	39.8	60.2	100.0	2.6
.....	(104)	12.5	46.2	32.7	8.7	58.7	41.3	100.0	2.4
.....	(109)	2.8	44.0	50.5	2.8	46.8	53.2	100.0	2.5
.....	(145)	4.8	35.9	52.4	6.9	40.7	59.3	100.0	2.6
.....	(161)	.6	34.8	57.8	6.8	35.4	64.6	100.0	2.7

2. 8) 가 가

4

..... (2514)	1.0	10.7	61.5	26.8	11.7	88.3	100.0	3.1
..... (1715)	1.0	10.2	62.6	26.2	11.2	88.8	100.0	3.1
..... (799)	1.0	11.8	59.1	28.2	12.8	87.2	100.0	3.1
100 (334)	1.8	10.5	60.5	27.2	12.3	87.7	100.0	3.1
100~199 (768)	.8	11.6	63.3	24.3	12.4	87.6	100.0	3.1
200~299 (327)	.6	11.0	63.3	25.1	11.6	88.4	100.0	3.1
300~399 (96)	1.0	6.3	61.5	31.3	7.3	92.7	100.0	3.2
400 (60)	1.7	6.7	65.0	26.7	8.3	91.7	100.0	3.2
..... (13)	.0	7.7	69.2	23.1	7.7	92.3	100.0	3.2
..... (44)	4.5	15.9	47.7	31.8	20.5	79.5	100.0	3.1
..... (1054)	.9	10.8	62.2	26.0	11.8	88.2	100.0	3.1
..... (1202)	1.0	10.6	61.9	26.5	11.6	88.4	100.0	3.1
..... (160)	.6	7.5	58.8	33.1	8.1	91.9	100.0	3.2
..... (54)	.0	16.7	57.4	25.9	16.7	83.3	100.0	3.1
..... (885)	.9	9.5	58.4	31.2	10.4	89.6	100.0	3.2
..... (1629)	1.0	11.4	63.2	24.4	12.4	87.6	100.0	3.1
..... (577)	1.0	9.5	57.4	32.1	10.6	89.4	100.0	3.2
..... (210)	.5	19.5	58.1	21.9	20.0	80.0	100.0	3.0
..... (138)	1.4	15.9	68.8	13.8	17.4	82.6	100.0	2.9
..... (134)	3.0	10.4	56.0	30.6	13.4	86.6	100.0	3.1
..... (71)	.0	5.6	69.0	25.4	5.6	94.4	100.0	3.2
..... (72)	2.8	8.3	68.1	20.8	11.1	88.9	100.0	3.1
..... (54)	.0	3.7	68.5	27.8	3.7	96.3	100.0	3.2
..... (485)	1.4	6.0	64.7	27.8	7.4	92.6	100.0	3.2
..... (81)	1.2	14.8	51.9	32.1	16.0	84.0	100.0	3.1
..... (75)	.0	13.3	56.0	30.7	13.3	86.7	100.0	3.2
..... (98)	.0	18.4	69.4	12.2	18.4	81.6	100.0	2.9
..... (104)	1.0	10.6	39.4	49.0	11.5	88.5	100.0	3.4
..... (109)	.9	11.0	78.0	10.1	11.9	88.1	100.0	3.0
..... (145)	.0	5.5	68.3	26.2	5.5	94.5	100.0	3.2
..... (161)	.0	15.5	60.2	24.2	15.5	84.5	100.0	3.1

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.....	(2514)	6.6	35.3	42.0	16.0	42.0	58.0	100.0	2.7
.....	(1715)	8.0	37.0	39.5	15.4	45.1	54.9	100.0	2.6
.....	(799)	3.6	31.7	47.4	17.3	35.3	64.7	100.0	2.8
100	(334)	10.5	39.8	39.8	9.9	50.3	49.7	100.0	2.5
100~199	(768)	8.2	38.0	37.9	15.9	46.2	53.8	100.0	2.6
200~299	(327)	6.4	30.9	45.0	17.7	37.3	62.7	100.0	2.7
300~399	(96)	10.4	37.5	38.5	13.5	47.9	52.1	100.0	2.6
400	(60)	1.7	40.0	38.3	20.0	41.7	58.3	100.0	2.8
.....	(13)	15.4	38.5	30.8	15.4	53.8	46.2	100.0	2.5
.....	(44)	11.4	29.5	40.9	18.2	40.9	59.1	100.0	2.7
.....	(1054)	6.5	34.8	43.1	15.6	41.4	58.6	100.0	2.7
.....	(1202)	6.5	35.8	41.3	16.5	42.3	57.7	100.0	2.7
.....	(160)	8.1	36.9	40.0	15.0	45.0	55.0	100.0	2.6
.....	(54)	3.7	35.2	46.3	14.8	38.9	61.1	100.0	2.7
.....	(885)	7.0	36.9	40.1	15.9	44.0	56.0	100.0	2.6
.....	(1629)	6.4	34.4	43.1	16.0	40.9	59.1	100.0	2.7
.....	(488)	7.6	29.1	49.4	13.9	36.7	63.3	100.0	2.7
.....	(603)	6.0	32.8	41.8	19.4	38.8	61.2	100.0	2.7
.....	(8)	.0	50.0	50.0	.0	50.0	50.0	100.0	2.5
.....	(12)	8.3	25.0	50.0	16.7	33.3	66.7	100.0	2.8
.....	(577)	7.8	36.4	40.2	15.6	44.2	55.8	100.0	2.6
.....	(210)	.5	24.8	42.4	32.4	25.2	74.8	100.0	3.1
.....	(138)	4.3	33.3	50.0	12.3	37.7	62.3	100.0	2.7
.....	(134)	6.7	39.6	42.5	11.2	46.3	53.7	100.0	2.6
.....	(71)	4.2	29.6	52.1	14.1	33.8	66.2	100.0	2.8
.....	(72)	5.6	43.1	40.3	11.1	48.6	51.4	100.0	2.6
.....	(54)	7.4	33.3	46.3	13.0	40.7	59.3	100.0	2.6
.....	(485)	7.6	38.1	37.7	16.5	45.8	54.2	100.0	2.6
.....	(81)	6.2	40.7	43.2	9.9	46.9	53.1	100.0	2.6
.....	(75)	8.0	33.3	44.0	14.7	41.3	58.7	100.0	2.7
.....	(98)	4.1	40.8	45.9	9.2	44.9	55.1	100.0	2.6
.....	(104)	9.6	29.8	33.7	26.9	39.4	60.6	100.0	2.8
.....	(109)	1.8	30.3	60.6	7.3	32.1	67.9	100.0	2.7
.....	(145)	9.7	33.8	46.2	10.3	43.4	56.6	100.0	2.6
.....	(161)	10.6	37.9	34.2	17.4	48.4	51.6	100.0	2.6

3.
2)

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.....	(2514)	3.9	29.7	48.8	17.6	33.5	66.5	100.0	2.8
.....	(1715)	4.6	30.7	47.3	17.3	35.3	64.7	100.0	2.8
.....	(799)	2.3	27.4	52.1	18.3	29.7	70.3	100.0	2.9
100	(334)	6.9	34.1	43.4	15.6	41.0	59.0	100.0	2.7
100~199	(768)	4.0	28.5	49.9	17.6	32.6	67.4	100.0	2.8
200~299	(327)	3.4	34.6	45.9	16.2	37.9	62.1	100.0	2.7
300~399	(96)	3.1	27.1	44.8	25.0	30.2	69.8	100.0	2.9
400	(60)	8.3	33.3	38.3	20.0	41.7	58.3	100.0	2.7
.....	(13)	7.7	38.5	46.2	7.7	46.2	53.8	100.0	2.5
.....	(44)	4.5	22.7	36.4	36.4	27.3	72.7	100.0	3.0
.....	(1054)	2.7	29.5	50.7	17.2	32.2	67.8	100.0	2.8
.....	(1202)	4.3	29.5	48.6	17.6	33.8	66.2	100.0	2.8
.....	(160)	6.3	32.5	43.1	18.1	38.8	61.3	100.0	2.7
.....	(54)	9.3	35.2	46.3	9.3	44.4	55.6	100.0	2.6
.....	(885)	3.3	29.4	49.8	17.5	32.7	67.3	100.0	2.8
.....	(1629)	4.2	29.8	48.3	17.7	34.0	66.0	100.0	2.8
.....	(577)	4.2	34.7	44.5	16.6	38.8	61.2	100.0	2.7
.....	(210)	.5	24.3	45.7	29.5	24.8	75.2	100.0	3.0
.....	(138)	2.9	34.1	51.4	11.6	37.0	63.0	100.0	2.7
.....	(134)	3.7	25.4	53.7	17.2	29.1	70.9	100.0	2.8
.....	(71)	1.4	19.7	56.3	22.5	21.1	78.9	100.0	3.0
.....	(72)	.0	22.2	50.0	27.8	22.2	77.8	100.0	3.1
.....	(54)	9.3	37.0	33.3	20.4	46.3	53.7	100.0	2.6
.....	(485)	6.4	24.3	49.1	20.2	30.7	69.3	100.0	2.8
.....	(81)	4.9	29.6	48.1	17.3	34.6	65.4	100.0	2.8
.....	(75)	2.7	28.0	53.3	16.0	30.7	69.3	100.0	2.8
.....	(98)	4.1	25.5	65.3	5.1	29.6	70.4	100.0	2.7
.....	(104)	2.9	22.1	43.3	31.7	25.0	75.0	100.0	3.0
.....	(109)	3.7	46.8	45.0	4.6	50.5	49.5	100.0	2.5
.....	(145)	4.8	35.2	51.0	9.0	40.0	60.0	100.0	2.6
.....	(161)	1.2	31.7	55.3	11.8	32.9	67.1	100.0	2.8

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.....	(2514)	10.7	59.1	24.9	5.3	69.8	30.2	100.0	2.2
.....	(1715)	11.0	60.1	24.0	5.0	71.0	29.0	100.0	2.2
.....	(799)	10.0	57.1	26.8	6.1	67.1	32.9	100.0	2.3
100	(334)	12.0	63.5	19.2	5.4	75.4	24.6	100.0	2.2
100~199	(768)	9.9	61.1	24.3	4.7	71.0	29.0	100.0	2.2
200~299	(327)	10.1	56.9	27.5	5.5	67.0	33.0	100.0	2.3
300~399	(96)	16.7	54.2	20.8	8.3	70.8	29.2	100.0	2.2
400	(60)	10.0	61.7	26.7	1.7	71.7	28.3	100.0	2.2
.....	(13)	15.4	38.5	46.2	.0	53.8	46.2	100.0	2.3
.....	(44)	9.1	59.1	25.0	6.8	68.2	31.8	100.0	2.3
.....	(1054)	10.5	59.8	24.9	4.8	70.3	29.7	100.0	2.2
.....	(1202)	11.1	58.3	25.0	5.6	69.5	30.5	100.0	2.2
.....	(160)	7.5	60.6	26.3	5.6	68.1	31.9	100.0	2.3
.....	(54)	13.0	59.3	20.4	7.4	72.2	27.8	100.0	2.2
.....	(885)	14.0	58.6	22.5	4.9	72.7	27.3	100.0	2.2
.....	(1629)	8.8	59.4	26.2	5.6	68.2	31.8	100.0	2.3
.....	(577)	14.7	54.8	25.0	5.5	69.5	30.5	100.0	2.2
.....	(210)	1.9	51.9	32.4	13.8	53.8	46.2	100.0	2.6
.....	(138)	13.8	58.0	24.6	3.6	71.7	28.3	100.0	2.2
.....	(134)	11.2	56.0	26.1	6.7	67.2	32.8	100.0	2.3
.....	(71)	4.2	74.6	19.7	1.4	78.9	21.1	100.0	2.2
.....	(72)	2.8	65.3	22.2	9.7	68.1	31.9	100.0	2.4
.....	(54)	7.4	70.4	18.5	3.7	77.8	22.2	100.0	2.2
.....	(485)	13.2	58.4	24.1	4.3	71.5	28.5	100.0	2.2
.....	(81)	7.4	64.2	25.9	2.5	71.6	28.4	100.0	2.2
.....	(75)	13.3	65.3	20.0	1.3	78.7	21.3	100.0	2.1
.....	(98)	6.1	52.0	36.7	5.1	58.2	41.8	100.0	2.4
.....	(104)	16.3	62.5	18.3	2.9	78.8	21.2	100.0	2.1
.....	(109)	6.4	74.3	18.3	.9	80.7	19.3	100.0	2.1
.....	(145)	10.3	56.6	26.2	6.9	66.9	33.1	100.0	2.3
.....	(161)	6.8	65.2	24.2	3.7	72.0	28.0	100.0	2.2

3.
4)

4

.....	(2514)	11.9	41.2	36.5	10.4	53.1	46.9	100.0	2.5
.....	(1715)	11.3	41.4	36.8	10.6	52.7	47.3	100.0	2.5
.....	(799)	13.1	40.9	35.8	10.1	54.1	45.9	100.0	2.4
100	(334)	12.9	41.3	32.0	13.8	54.2	45.8	100.0	2.5
100~199	(768)	9.9	39.2	41.5	9.4	49.1	50.9	100.0	2.5
200~299	(327)	12.2	44.3	33.0	10.4	56.6	43.4	100.0	2.4
300~399	(96)	11.5	38.5	40.6	9.4	50.0	50.0	100.0	2.5
400	(60)	15.0	43.3	26.7	15.0	58.3	41.7	100.0	2.4
.....	(13)	23.1	30.8	38.5	7.7	53.8	46.2	100.0	2.3
.....	(44)	11.4	45.5	20.5	22.7	56.8	43.2	100.0	2.5
.....	(1054)	10.9	42.4	36.8	9.9	53.3	46.7	100.0	2.5
.....	(1202)	12.7	40.6	36.4	10.3	53.3	46.7	100.0	2.4
.....	(160)	11.3	36.9	40.6	11.3	48.1	51.9	100.0	2.5
.....	(54)	13.0	42.6	33.3	11.1	55.6	44.4	100.0	2.4
.....	(885)	13.0	44.1	33.8	9.2	57.1	42.9	100.0	2.4
.....	(1629)	11.2	39.7	37.9	11.1	51.0	49.0	100.0	2.5
.....	(577)	12.5	47.1	32.2	8.1	59.6	40.4	100.0	2.4
.....	(210)	.0	14.8	48.1	37.1	14.8	85.2	100.0	3.2
.....	(138)	8.0	48.6	40.6	2.9	56.5	43.5	100.0	2.4
.....	(134)	12.7	45.5	35.1	6.7	58.2	41.8	100.0	2.4
.....	(71)	7.0	47.9	36.6	8.5	54.9	45.1	100.0	2.5
.....	(72)	5.6	47.2	38.9	8.3	52.8	47.2	100.0	2.5
.....	(54)	16.7	38.9	38.9	5.6	55.6	44.4	100.0	2.3
.....	(485)	19.4	42.7	28.9	9.1	62.1	37.9	100.0	2.3
.....	(81)	14.8	46.9	32.1	6.2	61.7	38.3	100.0	2.3
.....	(75)	16.0	49.3	29.3	5.3	65.3	34.7	100.0	2.2
.....	(98)	12.2	38.8	43.9	5.1	51.0	49.0	100.0	2.4
.....	(104)	14.4	41.3	31.7	12.5	55.8	44.2	100.0	2.4
.....	(109)	7.3	39.4	44.0	9.2	46.8	53.2	100.0	2.6
.....	(145)	12.4	41.4	36.6	9.7	53.8	46.2	100.0	2.4
.....	(161)	5.6	31.7	54.0	8.7	37.3	62.7	100.0	2.7

3. 5) 가 ,

4

..... (2514)	5.6	31.7	44.5	18.2	37.3	62.7	100.0	2.8
..... (1715)	5.7	30.7	45.5	18.1	36.4	63.6	100.0	2.8
..... (799)	5.4	33.9	42.4	18.3	39.3	60.7	100.0	2.7
100 (334)	7.2	27.8	44.0	21.0	35.0	65.0	100.0	2.8
100~199 (768)	5.1	33.3	45.8	15.8	38.4	61.6	100.0	2.7
200~299 (327)	4.6	29.4	47.1	19.0	33.9	66.1	100.0	2.8
300~399 (96)	9.4	26.0	47.9	16.7	35.4	64.6	100.0	2.7
400 (60)	1.7	21.7	60.0	16.7	23.3	76.7	100.0	2.9
..... (13)	15.4	38.5	30.8	15.4	53.8	46.2	100.0	2.5
..... (44)	.0	38.6	38.6	22.7	38.6	61.4	100.0	2.8
..... (1054)	4.4	33.4	43.7	18.5	37.8	62.2	100.0	2.8
..... (1202)	6.4	30.7	45.3	17.6	37.1	62.9	100.0	2.7
..... (160)	8.1	26.9	46.9	18.1	35.0	65.0	100.0	2.8
..... (54)	7.4	31.5	40.7	20.4	38.9	61.1	100.0	2.7
..... (885)	7.7	38.2	38.6	15.5	45.9	54.1	100.0	2.6
..... (1629)	4.4	28.2	47.7	19.6	32.7	67.3	100.0	2.8
..... (577)	7.8	35.2	42.8	14.2	43.0	57.0	100.0	2.6
..... (210)	1.9	14.8	50.0	33.3	16.7	83.3	100.0	3.1
..... (138)	2.9	25.4	58.0	13.8	28.3	71.7	100.0	2.8
..... (134)	6.7	29.1	48.5	15.7	35.8	64.2	100.0	2.7
..... (71)	4.2	31.0	39.4	25.4	35.2	64.8	100.0	2.9
..... (72)	6.9	38.9	37.5	16.7	45.8	54.2	100.0	2.6
..... (54)	14.8	35.2	40.7	9.3	50.0	50.0	100.0	2.4
..... (485)	5.8	33.4	42.1	18.8	39.2	60.8	100.0	2.7
..... (81)	3.7	39.5	43.2	13.6	43.2	56.8	100.0	2.7
..... (75)	5.3	46.7	30.7	17.3	52.0	48.0	100.0	2.6
..... (98)	4.1	34.7	44.9	16.3	38.8	61.2	100.0	2.7
..... (104)	2.9	39.4	32.7	25.0	42.3	57.7	100.0	2.8
..... (109)	6.4	26.6	58.7	8.3	33.0	67.0	100.0	2.7
..... (145)	7.6	24.8	47.6	20.0	32.4	67.6	100.0	2.8
..... (161)	1.2	32.3	44.7	21.7	33.5	66.5	100.0	2.9

3.
6) 가 ,

4

.....	(2514)	3.7	25.4	39.9	30.9	29.2	70.8	100.0	3.0
.....	(1715)	3.9	26.6	38.8	30.7	30.5	69.5	100.0	3.0
.....	(799)	3.4	22.9	42.3	31.4	26.3	73.7	100.0	3.0
100	(334)	3.6	26.9	35.0	34.4	30.5	69.5	100.0	3.0
100~199	(768)	3.9	26.7	39.2	30.2	30.6	69.4	100.0	3.0
200~299	(327)	3.7	24.8	43.7	27.8	28.4	71.6	100.0	3.0
300~399	(96)	4.2	27.1	40.6	28.1	31.3	68.8	100.0	2.9
400	(60)	5.0	33.3	31.7	30.0	38.3	61.7	100.0	2.9
.....	(13)	15.4	15.4	38.5	30.8	30.8	69.2	100.0	2.8
.....	(44)	11.4	25.0	29.5	34.1	36.4	63.6	100.0	2.9
.....	(1054)	3.4	26.1	39.8	30.7	29.5	70.5	100.0	3.0
.....	(1202)	3.7	24.2	41.3	30.7	28.0	72.0	100.0	3.0
.....	(160)	3.8	25.6	35.0	35.6	29.4	70.6	100.0	3.0
.....	(54)	3.7	38.9	33.3	24.1	42.6	57.4	100.0	2.8
.....	(885)	3.5	27.5	38.2	30.8	31.0	69.0	100.0	3.0
.....	(1629)	3.9	24.3	40.8	31.0	28.2	71.8	100.0	3.0
.....	(577)	4.3	26.5	39.0	30.2	30.8	69.2	100.0	2.9
.....	(210)	1.0	20.5	36.7	41.9	21.4	78.6	100.0	3.2
.....	(138)	1.4	21.7	52.9	23.9	23.2	76.8	100.0	3.0
.....	(134)	3.0	20.9	42.5	33.6	23.9	76.1	100.0	3.1
.....	(71)	2.8	18.3	53.5	25.4	21.1	78.9	100.0	3.0
.....	(72)	5.6	25.0	29.2	40.3	30.6	69.4	100.0	3.0
.....	(54)	3.7	27.8	38.9	29.6	31.5	68.5	100.0	2.9
.....	(485)	5.6	25.8	37.5	31.1	31.3	68.7	100.0	2.9
.....	(81)	3.7	34.6	45.7	16.0	38.3	61.7	100.0	2.7
.....	(75)	5.3	32.0	32.0	30.7	37.3	62.7	100.0	2.9
.....	(98)	2.0	27.6	45.9	24.5	29.6	70.4	100.0	2.9
.....	(104)	4.8	18.3	22.1	54.8	23.1	76.9	100.0	3.3
.....	(109)	.9	33.0	51.4	14.7	33.9	66.1	100.0	2.8
.....	(145)	2.1	17.9	43.4	36.6	20.0	80.0	100.0	3.1
.....	(161)	5.0	33.5	37.9	23.6	38.5	61.5	100.0	2.8

3. 7) 가

4

.....	(2514)	3.2	32.5	50.4	13.9	35.7	64.3	100.0	2.7
.....	(1715)	3.3	32.6	49.9	14.2	35.9	64.1	100.0	2.7
.....	(799)	3.0	32.3	51.4	13.3	35.3	64.7	100.0	2.7
100	(334)	4.2	29.9	48.5	17.4	34.1	65.9	100.0	2.8
100~199	(768)	3.0	32.6	51.0	13.4	35.5	64.5	100.0	2.7
200~299	(327)	2.4	38.2	47.4	11.9	40.7	59.3	100.0	2.7
300~399	(96)	6.3	33.3	49.0	11.5	39.6	60.4	100.0	2.7
400	(60)	5.0	35.0	50.0	10.0	40.0	60.0	100.0	2.7
.....	(13)	15.4	23.1	53.8	7.7	38.5	61.5	100.0	2.5
.....	(44)	4.5	31.8	45.5	18.2	36.4	63.6	100.0	2.8
.....	(1054)	3.3	32.4	49.9	14.3	35.8	64.2	100.0	2.8
.....	(1202)	3.2	32.1	51.2	13.5	35.4	64.6	100.0	2.7
.....	(160)	3.1	38.1	43.1	15.6	41.3	58.8	100.0	2.7
.....	(54)	.0	25.9	68.5	5.6	25.9	74.1	100.0	2.8
.....	(885)	2.3	27.5	53.1	17.2	29.7	70.3	100.0	2.9
.....	(1629)	3.7	35.2	48.9	12.1	39.0	61.0	100.0	2.7
.....	(577)	2.4	32.4	54.8	10.4	34.8	65.2	100.0	2.7
.....	(210)	1.0	25.7	42.4	31.0	26.7	73.3	100.0	3.0
.....	(138)	5.1	20.3	63.0	11.6	25.4	74.6	100.0	2.8
.....	(134)	6.7	32.8	46.3	14.2	39.6	60.4	100.0	2.7
.....	(71)	8.5	42.3	42.3	7.0	50.7	49.3	100.0	2.5
.....	(72)	1.4	26.4	56.9	15.3	27.8	72.2	100.0	2.9
.....	(54)	.0	46.3	48.1	5.6	46.3	53.7	100.0	2.6
.....	(485)	5.8	33.6	48.2	12.4	39.4	60.6	100.0	2.7
.....	(81)	3.7	34.6	53.1	8.6	38.3	61.7	100.0	2.7
.....	(75)	1.3	36.0	56.0	6.7	37.3	62.7	100.0	2.7
.....	(98)	.0	35.7	55.1	9.2	35.7	64.3	100.0	2.7
.....	(104)	3.8	21.2	40.4	34.6	25.0	75.0	100.0	3.1
.....	(109)	.0	41.3	55.0	3.7	41.3	58.7	100.0	2.6
.....	(145)	2.8	29.0	47.6	20.7	31.7	68.3	100.0	2.9
.....	(161)	1.2	42.2	44.7	11.8	43.5	56.5	100.0	2.7

3.
8)

가

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.....	(2514)	1.9	15.1	54.9	28.1	16.9	83.1	100.0	3.1
.....	(1715)	2.2	15.7	54.3	27.8	17.9	82.1	100.0	3.1
.....	(799)	1.3	13.6	56.2	28.9	14.9	85.1	100.0	3.1
100	(334)	2.4	17.1	52.1	28.4	19.5	80.5	100.0	3.1
100~199	(768)	2.2	15.1	55.1	27.6	17.3	82.7	100.0	3.1
200~299	(327)	1.5	15.9	56.9	25.7	17.4	82.6	100.0	3.1
300~399	(96)	3.1	13.5	60.4	22.9	16.7	83.3	100.0	3.0
400	(60)	5.0	23.3	50.0	21.7	28.3	71.7	100.0	2.9
.....	(13)	7.7	23.1	46.2	23.1	30.8	69.2	100.0	2.8
.....	(44)	2.3	27.3	47.7	22.7	29.5	70.5	100.0	2.9
.....	(1054)	2.0	15.8	56.2	26.0	17.8	82.2	100.0	3.1
.....	(1202)	1.7	14.3	53.3	30.6	16.1	83.9	100.0	3.1
.....	(160)	1.9	11.9	59.4	26.9	13.8	86.3	100.0	3.1
.....	(54)	1.9	16.7	59.3	22.2	18.5	81.5	100.0	3.0
.....	(885)	2.1	14.6	55.8	27.5	16.7	83.3	100.0	3.1
.....	(1629)	1.7	15.3	54.5	28.5	17.1	82.9	100.0	3.1
.....	(577)	1.9	17.3	57.2	23.6	19.2	80.8	100.0	3.0
.....	(210)	.5	11.0	44.8	43.8	11.4	88.6	100.0	3.3
.....	(138)	2.2	20.3	37.0	40.6	22.5	77.5	100.0	3.2
.....	(134)	4.5	13.4	51.5	30.6	17.9	82.1	100.0	3.1
.....	(71)	.0	8.5	45.1	46.5	8.5	91.5	100.0	3.4
.....	(72)	1.4	15.3	55.6	27.8	16.7	83.3	100.0	3.1
.....	(54)	.0	16.7	63.0	20.4	16.7	83.3	100.0	3.0
.....	(485)	3.5	12.8	57.9	25.8	16.3	83.7	100.0	3.1
.....	(81)	2.5	18.5	55.6	23.5	21.0	79.0	100.0	3.0
.....	(75)	1.3	10.7	68.0	20.0	12.0	88.0	100.0	3.1
.....	(98)	2.0	14.3	62.2	21.4	16.3	83.7	100.0	3.0
.....	(104)	1.0	9.6	49.0	40.4	10.6	89.4	100.0	3.3
.....	(109)	.9	32.1	56.0	11.0	33.0	67.0	100.0	2.8
.....	(145)	.7	15.2	60.0	24.1	15.9	84.1	100.0	3.1
.....	(161)	.0	11.2	58.4	30.4	11.2	88.8	100.0	3.2

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9)

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.....	(2514)	7.9	54.1	29.4	8.7	61.9	38.1	100.0	2.4
.....	(1715)	8.0	54.6	28.5	8.8	62.7	37.3	100.0	2.4
.....	(799)	7.5	52.8	31.3	8.4	60.3	39.7	100.0	2.4
100	(334)	9.9	55.7	26.6	7.8	65.6	34.4	100.0	2.3
100~199	(768)	7.3	54.9	29.4	8.3	62.2	37.8	100.0	2.4
200~299	(327)	5.5	56.0	28.7	9.8	61.5	38.5	100.0	2.4
300~399	(96)	9.4	46.9	33.3	10.4	56.3	43.8	100.0	2.4
400	(60)	10.0	51.7	30.0	8.3	61.7	38.3	100.0	2.4
.....	(13)	15.4	46.2	38.5	.0	61.5	38.5	100.0	2.2
.....	(44)	9.1	65.9	18.2	6.8	75.0	25.0	100.0	2.2
.....	(1054)	7.8	55.9	28.7	7.7	63.7	36.3	100.0	2.4
.....	(1202)	7.7	51.7	31.3	9.3	59.4	40.6	100.0	2.4
.....	(160)	8.8	51.9	28.1	11.3	60.6	39.4	100.0	2.4
.....	(54)	11.1	66.7	14.8	7.4	77.8	22.2	100.0	2.2
.....	(885)	10.1	56.6	26.4	6.9	66.7	33.3	100.0	2.3
.....	(1629)	6.7	52.7	31.0	9.6	59.4	40.6	100.0	2.4
.....	(577)	10.2	53.4	29.8	6.6	63.6	36.4	100.0	2.3
.....	(210)	3.3	41.0	30.0	25.7	44.3	55.7	100.0	2.8
.....	(138)	6.5	59.4	29.0	5.1	65.9	34.1	100.0	2.3
.....	(134)	11.2	60.4	20.9	7.5	71.6	28.4	100.0	2.2
.....	(71)	2.8	46.5	35.2	15.5	49.3	50.7	100.0	2.6
.....	(72)	8.3	58.3	19.4	13.9	66.7	33.3	100.0	2.4
.....	(54)	1.9	50.0	31.5	16.7	51.9	48.1	100.0	2.6
.....	(485)	11.3	56.3	26.2	6.2	67.6	32.4	100.0	2.3
.....	(81)	7.4	59.3	27.2	6.2	66.7	33.3	100.0	2.3
.....	(75)	4.0	62.7	32.0	1.3	66.7	33.3	100.0	2.3
.....	(98)	4.1	52.0	38.8	5.1	56.1	43.9	100.0	2.4
.....	(104)	6.7	54.8	25.0	13.5	61.5	38.5	100.0	2.5
.....	(109)	5.5	52.3	38.5	3.7	57.8	42.2	100.0	2.4
.....	(145)	9.7	51.0	33.1	6.2	60.7	39.3	100.0	2.4
.....	(161)	2.5	57.8	32.9	6.8	60.2	39.8	100.0	2.4

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10)

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.....	(2514)	8.4	44.0	36.3	11.2	52.5	47.5	100.0	2.5
.....	(1715)	9.3	45.7	34.9	10.1	55.0	45.0	100.0	2.5
.....	(799)	6.6	40.4	39.4	13.5	47.1	52.9	100.0	2.6
100	(334)	9.9	44.3	35.9	9.9	54.2	45.8	100.0	2.5
100~199	(768)	8.1	46.5	34.0	11.5	54.6	45.4	100.0	2.5
200~299	(327)	6.7	49.5	36.1	7.6	56.3	43.7	100.0	2.4
300~399	(96)	12.5	43.8	34.4	9.4	56.3	43.8	100.0	2.4
400	(60)	21.7	36.7	36.7	5.0	58.3	41.7	100.0	2.3
.....	(13)	15.4	76.9	7.7	.0	92.3	7.7	100.0	1.9
.....	(44)	15.9	43.2	38.6	2.3	59.1	40.9	100.0	2.3
.....	(1054)	7.9	45.2	36.6	10.3	53.0	47.0	100.0	2.5
.....	(1202)	8.2	43.5	36.1	12.1	51.7	48.3	100.0	2.5
.....	(160)	10.6	39.4	38.8	11.3	50.0	50.0	100.0	2.5
.....	(54)	11.1	48.1	25.9	14.8	59.3	40.7	100.0	2.4
.....	(885)	10.5	40.6	35.7	13.2	51.1	48.9	100.0	2.5
.....	(1629)	7.3	45.9	36.6	10.1	53.2	46.8	100.0	2.5
.....	(577)	15.4	45.8	33.3	5.5	61.2	38.8	100.0	2.3
.....	(210)	5.7	37.6	31.9	24.8	43.3	56.7	100.0	2.8
.....	(138)	2.2	49.3	37.7	10.9	51.4	48.6	100.0	2.6
.....	(134)	9.0	44.8	33.6	12.7	53.7	46.3	100.0	2.5
.....	(71)	.0	31.0	33.8	35.2	31.0	69.0	100.0	3.0
.....	(72)	13.9	51.4	27.8	6.9	65.3	34.7	100.0	2.3
.....	(54)	3.7	53.7	27.8	14.8	57.4	42.6	100.0	2.5
.....	(485)	7.4	39.8	41.2	11.5	47.2	52.8	100.0	2.6
.....	(81)	8.6	50.6	32.1	8.6	59.3	40.7	100.0	2.4
.....	(75)	6.7	37.3	50.7	5.3	44.0	56.0	100.0	2.5
.....	(98)	2.0	42.9	43.9	11.2	44.9	55.1	100.0	2.6
.....	(104)	9.6	44.2	29.8	16.3	53.8	46.2	100.0	2.5
.....	(109)	5.5	56.0	36.7	1.8	61.5	38.5	100.0	2.3
.....	(145)	10.3	42.8	35.9	11.0	53.1	46.9	100.0	2.5
.....	(161)	1.9	46.6	42.2	9.3	48.4	51.6	100.0	2.6

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11) 【 】 가

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.....	(1699)	4.8	30.9	50.1	14.2	35.7	64.3	100.0	2.7
.....	(1687)	4.8	30.8	50.2	14.2	35.6	64.4	100.0	2.7
.....	(12)	.0	50.0	33.3	16.7	50.0	50.0	100.0	2.7
100	(330)	9.4	37.0	41.5	12.1	46.4	53.6	100.0	2.6
100~199	(762)	3.5	33.1	50.0	13.4	36.6	63.4	100.0	2.7
200~299	(327)	4.3	24.2	56.3	15.3	28.4	71.6	100.0	2.8
300~399	(96)	3.1	27.1	50.0	19.8	30.2	69.8	100.0	2.9
400	(60)	.0	8.3	65.0	26.7	8.3	91.7	100.0	3.2
.....	(13)	.0	30.8	53.8	15.4	30.8	69.2	100.0	2.8
.....	(29)	3.4	13.8	51.7	31.0	17.2	82.8	100.0	3.1
.....	(687)	2.8	24.0	56.8	16.4	26.8	73.2	100.0	2.9
.....	(834)	5.5	34.9	47.6	12.0	40.4	59.6	100.0	2.7
.....	(116)	12.1	44.8	31.0	12.1	56.9	43.1	100.0	2.4
.....	(33)	3.0	39.4	39.4	18.2	42.4	57.6	100.0	2.7
.....	(496)	4.8	31.7	48.6	14.9	36.5	63.5	100.0	2.7
.....	(1203)	4.7	30.6	50.7	14.0	35.3	64.7	100.0	2.7
.....	(378)	4.5	28.6	50.8	16.1	33.1	66.9	100.0	2.8
.....	(135)	3.7	40.7	45.9	9.6	44.4	55.6	100.0	2.6
.....	(86)	3.5	34.9	50.0	11.6	38.4	61.6	100.0	2.7
.....	(100)	6.0	28.0	54.0	12.0	34.0	66.0	100.0	2.7
.....	(47)	8.5	17.0	53.2	21.3	25.5	74.5	100.0	2.9
.....	(58)	.0	24.1	56.9	19.0	24.1	75.9	100.0	2.9
.....	(29)	10.3	31.0	48.3	10.3	41.4	58.6	100.0	2.6
.....	(326)	5.5	27.9	50.0	16.6	33.4	66.6	100.0	2.8
.....	(50)	2.0	44.0	46.0	8.0	46.0	54.0	100.0	2.6
.....	(48)	2.1	31.3	56.3	10.4	33.3	66.7	100.0	2.8
.....	(68)	2.9	27.9	58.8	10.3	30.9	69.1	100.0	2.8
.....	(77)	1.3	37.7	39.0	22.1	39.0	61.0	100.0	2.8
.....	(74)	4.1	48.6	44.6	2.7	52.7	47.3	100.0	2.5
.....	(108)	12.0	31.5	38.9	17.6	43.5	56.5	100.0	2.6
.....	(115)	3.5	23.5	60.9	12.2	27.0	73.0	100.0	2.8

3. 12) 【 】 (,)가

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.....	(815)	2.3	22.6	56.7	18.4	24.9	75.1	100.0	2.9
.....	(28)	.0	21.4	71.4	7.1	21.4	78.6	100.0	2.9
.....	(787)	2.4	22.6	56.2	18.8	25.0	75.0	100.0	2.9
100	(4)	.0	50.0	50.0	.0	50.0	50.0	100.0	2.5
100~199	(6)	.0	16.7	83.3	.0	16.7	83.3	100.0	2.8
.....	(15)	.0	33.3	53.3	13.3	33.3	66.7	100.0	2.8
.....	(367)	1.4	16.1	58.3	24.3	17.4	82.6	100.0	3.1
.....	(368)	3.0	26.9	56.0	14.1	29.9	70.1	100.0	2.8
.....	(44)	4.5	36.4	50.0	9.1	40.9	59.1	100.0	2.6
.....	(21)	4.8	23.8	57.1	14.3	28.6	71.4	100.0	2.8
.....	(389)	2.3	15.9	59.4	22.4	18.3	81.7	100.0	3.0
.....	(426)	2.3	28.6	54.2	14.8	31.0	69.0	100.0	2.8
.....	(199)	3.0	20.6	56.8	19.6	23.6	76.4	100.0	2.9
.....	(75)	.0	40.0	52.0	8.0	40.0	60.0	100.0	2.7
.....	(52)	3.8	23.1	53.8	19.2	26.9	73.1	100.0	2.9
.....	(34)	.0	20.6	67.6	11.8	20.6	79.4	100.0	2.9
.....	(24)	4.2	29.2	54.2	12.5	33.3	66.7	100.0	2.8
.....	(14)	7.1	14.3	57.1	21.4	21.4	78.6	100.0	2.9
.....	(25)	4.0	20.0	52.0	24.0	24.0	76.0	100.0	3.0
.....	(159)	2.5	15.7	57.2	24.5	18.2	81.8	100.0	3.0
.....	(31)	3.2	41.9	48.4	6.5	45.2	54.8	100.0	2.6
.....	(27)	.0	18.5	59.3	22.2	18.5	81.5	100.0	3.0
.....	(30)	.0	3.3	60.0	36.7	3.3	96.7	100.0	3.3
.....	(27)	.0	3.7	59.3	37.0	3.7	96.3	100.0	3.3
.....	(35)	.0	51.4	45.7	2.9	51.4	48.6	100.0	2.5
.....	(37)	8.1	24.3	45.9	21.6	32.4	67.6	100.0	2.8
.....	(46)	.0	17.4	78.3	4.3	17.4	82.6	100.0	2.9

4. 가 가

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1)

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..... (2514)	1.0	5.4	53.7	39.9	.0	6.4	93.6	.0	100.0	3.3
..... (1715)	1.2	5.2	52.7	40.9	.1	6.4	93.5	.1	100.0	3.3
..... (799)	.5	5.9	55.9	37.7	.0	6.4	93.6	.0	100.0	3.3
100 (334)	.3	5.7	52.7	41.3	.0	6.0	94.0	.0	100.0	3.4
100~199 (768)	1.4	4.0	52.2	42.3	.0	5.5	94.5	.0	100.0	3.4
200~299 (327)	.6	7.0	56.6	35.5	.3	7.6	92.0	.3	100.0	3.3
300~399 (96)	4.2	8.3	45.8	41.7	.0	12.5	87.5	.0	100.0	3.3
400 (60)	3.3	1.7	61.7	33.3	.0	5.0	95.0	.0	100.0	3.3
..... (13)	.0	.0	53.8	46.2	.0	.0	100.0	.0	100.0	3.5
..... (44)	2.3	11.4	54.5	31.8	.0	13.6	86.4	.0	100.0	3.2
..... (1054)	.9	6.2	57.4	35.5	.0	7.1	92.9	.0	100.0	3.3
..... (1202)	1.1	4.7	51.5	42.7	.1	5.7	94.2	.1	100.0	3.4
..... (160)	.0	3.8	45.6	50.6	.0	3.8	96.3	.0	100.0	3.5
..... (54)	.0	9.3	53.7	37.0	.0	9.3	90.7	.0	100.0	3.3
..... (885)	1.4	7.2	55.6	35.8	.0	8.6	91.4	.0	100.0	3.3
..... (1629)	.7	4.5	52.7	42.1	.1	5.2	94.7	.1	100.0	3.4
..... (577)	.9	6.1	57.5	35.5	.0	6.9	93.1	.0	100.0	3.3
..... (210)	.0	1.9	35.2	62.9	.0	1.9	98.1	.0	100.0	3.6
..... (138)	.0	4.3	58.0	37.7	.0	4.3	95.7	.0	100.0	3.3
..... (134)	2.2	3.7	55.2	38.8	.0	6.0	94.0	.0	100.0	3.3
..... (71)	.0	2.8	36.6	60.6	.0	2.8	97.2	.0	100.0	3.6
..... (72)	.0	4.2	56.9	38.9	.0	4.2	95.8	.0	100.0	3.3
..... (54)	.0	1.9	53.7	44.4	.0	1.9	98.1	.0	100.0	3.4
..... (485)	1.9	5.2	56.5	36.3	.2	7.0	92.8	.2	100.0	3.3
..... (81)	.0	12.3	70.4	17.3	.0	12.3	87.7	.0	100.0	3.0
..... (75)	1.3	6.7	61.3	30.7	.0	8.0	92.0	.0	100.0	3.2
..... (98)	1.0	2.0	66.3	30.6	.0	3.1	96.9	.0	100.0	3.3
..... (104)	1.9	4.8	44.2	49.0	.0	6.7	93.3	.0	100.0	3.4
..... (109)	.9	2.8	45.0	51.4	.0	3.7	96.3	.0	100.0	3.5
..... (145)	.7	7.6	49.7	42.1	.0	8.3	91.7	.0	100.0	3.3
..... (161)	.6	12.4	52.8	34.2	.0	13.0	87.0	.0	100.0	3.2

4. 가 가

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2) 가

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..... (2514)	3.4	36.8	47.0	12.6	.1	40.3	59.6	.1	100.0	2.7
..... (1715)	3.7	38.4	45.1	12.7	.1	42.0	57.8	.1	100.0	2.7
..... (799)	2.9	33.5	50.9	12.5	.1	36.4	63.5	.1	100.0	2.7
100 (334)	4.2	42.2	42.2	11.4	.0	46.4	53.6	.0	100.0	2.6
100~199 (768)	3.9	41.7	44.0	10.4	.0	45.6	54.4	.0	100.0	2.6
200~299 (327)	3.1	35.8	45.9	14.7	.6	38.8	60.6	.6	100.0	2.7
300~399 (96)	5.2	26.0	52.1	16.7	.0	31.3	68.8	.0	100.0	2.8
400 (60)	1.7	20.0	58.3	20.0	.0	21.7	78.3	.0	100.0	3.0
..... (13)	7.7	30.8	46.2	15.4	.0	38.5	61.5	.0	100.0	2.7
..... (44)	.0	25.0	54.5	20.5	.0	25.0	75.0	.0	100.0	3.0
..... (1054)	2.6	32.7	49.8	14.9	.0	35.3	64.7	.0	100.0	2.8
..... (1202)	3.7	39.6	45.4	11.0	.2	43.3	56.4	.2	100.0	2.6
..... (160)	8.8	46.3	37.5	7.5	.0	55.0	45.0	.0	100.0	2.4
..... (54)	.0	37.0	48.1	14.8	.0	37.0	63.0	.0	100.0	2.8
..... (885)	3.1	32.8	47.7	16.4	.1	35.8	64.1	.1	100.0	2.8
..... (1629)	3.6	39.0	46.6	10.6	.1	42.7	57.2	.1	100.0	2.6
..... (577)	1.9	31.5	51.5	15.1	.0	33.4	66.6	.0	100.0	2.8
..... (210)	4.3	39.0	41.4	15.2	.0	43.3	56.7	.0	100.0	2.7
..... (138)	4.3	32.6	45.7	17.4	.0	37.0	63.0	.0	100.0	2.8
..... (134)	4.5	28.4	56.7	10.4	.0	32.8	67.2	.0	100.0	2.7
..... (71)	4.2	32.4	50.7	12.7	.0	36.6	63.4	.0	100.0	2.7
..... (72)	2.8	33.3	56.9	6.9	.0	36.1	63.9	.0	100.0	2.7
..... (54)	9.3	16.7	44.4	29.6	.0	25.9	74.1	.0	100.0	2.9
..... (485)	3.3	37.5	44.9	13.6	.6	40.8	58.6	.6	100.0	2.7
..... (81)	7.4	51.9	33.3	7.4	.0	59.3	40.7	.0	100.0	2.4
..... (75)	1.3	41.3	53.3	4.0	.0	42.7	57.3	.0	100.0	2.6
..... (98)	1.0	29.6	58.2	11.2	.0	30.6	69.4	.0	100.0	2.8
..... (104)	1.0	39.4	45.2	14.4	.0	40.4	59.6	.0	100.0	2.7
..... (109)	2.8	74.3	20.2	2.8	.0	77.1	22.9	.0	100.0	2.2
..... (145)	9.0	33.8	50.3	6.9	.0	42.8	57.2	.0	100.0	2.6
..... (161)	1.9	42.2	45.3	10.6	.0	44.1	55.9	.0	100.0	2.6

4. 가 가

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.....	(2514)	3.0	29.0	52.8	15.1	.1	32.0	67.9	.1	100.0	2.8
.....	(1715)	3.6	32.0	51.4	12.9	.1	35.6	64.3	.1	100.0	2.7
.....	(799)	1.8	22.7	55.8	19.8	.0	24.4	75.6	.0	100.0	2.9
100 (334)	5.4	38.3	45.2	10.8	.3	43.7	56.0	.3	100.0	2.6
100~199 (768)	3.5	33.7	51.4	11.3	.0	37.2	62.8	.0	100.0	2.7
200~299 (327)	1.5	29.7	53.5	15.0	.3	31.2	68.5	.3	100.0	2.8
300~399 (96)	6.3	20.8	56.3	16.7	.0	27.1	72.9	.0	100.0	2.8
400 (60)	3.3	20.0	65.0	11.7	.0	23.3	76.7	.0	100.0	2.9
.....	(13)	7.7	38.5	46.2	7.7	.0	46.2	53.8	.0	100.0	2.5
.....	(44)	2.3	29.5	45.5	22.7	.0	31.8	68.2	.0	100.0	2.9
.....	(1054)	1.9	24.3	56.5	17.3	.0	26.2	73.8	.0	100.0	2.9
.....	(1202)	3.2	32.1	50.7	13.9	.2	35.3	64.6	.2	100.0	2.8
.....	(160)	9.4	36.3	46.3	8.1	.0	45.6	54.4	.0	100.0	2.5
.....	(54)	3.7	29.6	53.7	13.0	.0	33.3	66.7	.0	100.0	2.8
.....	(885)	2.6	23.2	53.9	20.2	.1	25.8	74.1	.1	100.0	2.9
.....	(1629)	3.3	32.2	52.2	12.3	.1	35.4	64.5	.1	100.0	2.7
.....	(577)	1.7	27.0	55.8	15.3	.2	28.8	71.1	.2	100.0	2.8
.....	(210)	3.3	26.7	48.1	21.9	.0	30.0	70.0	.0	100.0	2.9
.....	(138)	2.2	22.5	48.6	26.8	.0	24.6	75.4	.0	100.0	3.0
.....	(134)	2.2	29.9	56.7	11.2	.0	32.1	67.9	.0	100.0	2.8
.....	(71)	4.2	39.4	46.5	9.9	.0	43.7	56.3	.0	100.0	2.6
.....	(72)	1.4	37.5	43.1	18.1	.0	38.9	61.1	.0	100.0	2.8
.....	(54)	1.9	13.0	40.7	44.4	.0	14.8	85.2	.0	100.0	3.3
.....	(485)	4.9	26.8	52.6	15.5	.2	31.8	68.0	.2	100.0	2.8
.....	(81)	2.5	40.7	45.7	11.1	.0	43.2	56.8	.0	100.0	2.7
.....	(75)	4.0	45.3	46.7	4.0	.0	49.3	50.7	.0	100.0	2.5
.....	(98)	1.0	17.3	68.4	13.3	.0	18.4	81.6	.0	100.0	2.9
.....	(104)	3.8	28.8	53.8	13.5	.0	32.7	67.3	.0	100.0	2.8
.....	(109)	.9	36.7	56.9	5.5	.0	37.6	62.4	.0	100.0	2.7
.....	(145)	6.2	27.6	57.2	9.0	.0	33.8	66.2	.0	100.0	2.7
.....	(161)	2.5	37.3	50.3	9.9	.0	39.8	60.2	.0	100.0	2.7

4. 가 가 ?
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..... (2514)	3.6	29.5	51.4	15.4	.1	33.1	66.8	.1	100.0	2.8
..... (1715)	4.3	32.3	49.7	13.6	.1	36.6	63.3	.1	100.0	2.7
..... (799)	2.3	23.4	55.1	19.3	.0	25.7	74.3	.0	100.0	2.9
100 (334)	5.4	39.5	42.5	12.6	.0	44.9	55.1	.0	100.0	2.6
100~199 (768)	4.9	33.6	48.7	12.6	.1	38.5	61.3	.1	100.0	2.7
200~299 (327)	2.8	29.7	53.8	13.5	.3	32.4	67.3	.3	100.0	2.8
300~399 (96)	4.2	19.8	57.3	18.8	.0	24.0	76.0	.0	100.0	2.9
400 (60)	3.3	16.7	61.7	18.3	.0	20.0	80.0	.0	100.0	3.0
..... (13)	7.7	7.7	76.9	7.7	.0	15.4	84.6	.0	100.0	2.8
..... (44)	6.8	22.7	50.0	20.5	.0	29.5	70.5	.0	100.0	2.8
..... (1054)	2.7	25.3	54.0	17.9	.1	28.0	71.9	.1	100.0	2.9
..... (1202)	3.6	32.8	49.7	13.9	.1	36.4	63.6	.1	100.0	2.7
..... (160)	8.8	35.6	46.9	8.8	.0	44.4	55.6	.0	100.0	2.6
..... (54)	5.6	24.1	55.6	14.8	.0	29.6	70.4	.0	100.0	2.8
..... (885)	3.4	24.0	51.4	21.2	.0	27.3	72.7	.0	100.0	2.9
..... (1629)	3.7	32.5	51.4	12.2	.1	36.2	63.7	.1	100.0	2.7
..... (577)	2.8	29.1	52.9	15.3	.0	31.9	68.1	.0	100.0	2.8
..... (210)	3.3	22.4	46.2	28.1	.0	25.7	74.3	.0	100.0	3.0
..... (138)	2.2	24.6	52.2	21.0	.0	26.8	73.2	.0	100.0	2.9
..... (134)	6.0	36.6	45.5	11.9	.0	42.5	57.5	.0	100.0	2.6
..... (71)	7.0	29.6	50.7	12.7	.0	36.6	63.4	.0	100.0	2.7
..... (72)	2.8	37.5	48.6	11.1	.0	40.3	59.7	.0	100.0	2.7
..... (54)	1.9	20.4	35.2	42.6	.0	22.2	77.8	.0	100.0	3.2
..... (485)	5.4	28.9	50.3	15.1	.4	34.2	65.4	.4	100.0	2.8
..... (81)	3.7	42.0	46.9	7.4	.0	45.7	54.3	.0	100.0	2.6
..... (75)	2.7	25.3	62.7	9.3	.0	28.0	72.0	.0	100.0	2.8
..... (98)	1.0	20.4	64.3	14.3	.0	21.4	78.6	.0	100.0	2.9
..... (104)	2.9	37.5	42.3	17.3	.0	40.4	59.6	.0	100.0	2.7
..... (109)	.9	36.7	59.6	2.8	.0	37.6	62.4	.0	100.0	2.6
..... (145)	6.9	30.3	52.4	10.3	.0	37.2	62.8	.0	100.0	2.7
..... (161)	1.9	29.8	56.5	11.8	.0	31.7	68.3	.0	100.0	2.8

4. 가 가 ?
5)

4

.....	(2514)	3.5	30.7	54.6	11.1	.1	34.2	65.7	.1	100.0	2.7
.....	(1715)	3.8	31.4	54.3	10.4	.1	35.2	64.7	.1	100.0	2.7
.....	(799)	2.9	29.3	55.2	12.6	.0	32.2	67.8	.0	100.0	2.8
100	(334)	6.3	34.4	49.7	9.6	.0	40.7	59.3	.0	100.0	2.6
100~199	(768)	3.6	30.6	56.0	9.6	.1	34.2	65.6	.1	100.0	2.7
200~299	(327)	1.8	30.9	55.4	11.6	.3	32.7	67.0	.3	100.0	2.8
300~399	(96)	4.2	22.9	54.2	18.8	.0	27.1	72.9	.0	100.0	2.9
400	(60)	3.3	28.3	55.0	13.3	.0	31.7	68.3	.0	100.0	2.8
.....	(13)	7.7	30.8	38.5	23.1	.0	38.5	61.5	.0	100.0	2.8
.....	(44)	2.3	25.0	61.4	11.4	.0	27.3	72.7	.0	100.0	2.8
.....	(1054)	2.5	28.1	57.9	11.5	.1	30.6	69.4	.1	100.0	2.8
.....	(1202)	3.5	33.4	51.7	11.4	.1	36.9	63.1	.1	100.0	2.7
.....	(160)	11.3	29.4	53.1	6.3	.0	40.6	59.4	.0	100.0	2.5
.....	(54)	1.9	31.5	55.6	11.1	.0	33.3	66.7	.0	100.0	2.8
.....	(885)	4.0	29.3	55.5	11.3	.0	33.2	66.8	.0	100.0	2.7
.....	(1629)	3.3	31.5	54.1	11.0	.1	34.7	65.1	.1	100.0	2.7
.....	(577)	3.6	30.3	56.7	9.4	.0	34.0	66.0	.0	100.0	2.7
.....	(210)	3.3	26.2	47.6	22.9	.0	29.5	70.5	.0	100.0	2.9
.....	(138)	4.3	28.3	52.9	14.5	.0	32.6	67.4	.0	100.0	2.8
.....	(134)	6.0	36.6	49.3	8.2	.0	42.5	57.5	.0	100.0	2.6
.....	(71)	11.3	32.4	49.3	7.0	.0	43.7	56.3	.0	100.0	2.5
.....	(72)	2.8	43.1	40.3	13.9	.0	45.8	54.2	.0	100.0	2.7
.....	(54)	.0	22.2	46.3	31.5	.0	22.2	77.8	.0	100.0	3.1
.....	(485)	4.9	30.7	50.3	13.6	.4	35.7	63.9	.4	100.0	2.7
.....	(81)	3.7	38.3	54.3	3.7	.0	42.0	58.0	.0	100.0	2.6
.....	(75)	.0	33.3	64.0	2.7	.0	33.3	66.7	.0	100.0	2.7
.....	(98)	1.0	10.2	80.6	8.2	.0	11.2	88.8	.0	100.0	3.0
.....	(104)	1.0	27.9	59.6	11.5	.0	28.8	71.2	.0	100.0	2.8
.....	(109)	.9	33.9	63.3	1.8	.0	34.9	65.1	.0	100.0	2.7
.....	(145)	2.8	36.6	55.2	5.5	.0	39.3	60.7	.0	100.0	2.6
.....	(161)	1.2	33.5	57.1	8.1	.0	34.8	65.2	.0	100.0	2.7

4. 가 가 ?
6)

4

.....	(2514)	3.9	34.9	51.4	9.7	.1	38.7	61.1	.1	100.0	2.7
.....	(1715)	4.4	36.3	49.7	9.4	.2	40.7	59.1	.2	100.0	2.6
.....	(799)	2.6	31.9	55.2	10.3	.0	34.5	65.5	.0	100.0	2.7
100 (334)	5.1	36.5	49.1	9.0	.3	41.6	58.1	.3	100.0	2.6
100~199 (768)	4.2	37.1	49.7	8.9	.1	41.3	58.6	.1	100.0	2.6
200~299 (327)	3.4	36.1	50.8	9.5	.3	39.4	60.2	.3	100.0	2.7
300~399 (96)	8.3	36.5	45.8	9.4	.0	44.8	55.2	.0	100.0	2.6
400 (60)	3.3	36.7	43.3	16.7	.0	40.0	60.0	.0	100.0	2.7
.....	(13)	7.7	15.4	61.5	15.4	.0	23.1	76.9	.0	100.0	2.8
.....	(44)	.0	31.8	61.4	6.8	.0	31.8	68.2	.0	100.0	2.8
.....	(1054)	2.8	34.7	52.4	10.1	.1	37.5	62.4	.1	100.0	2.7
.....	(1202)	4.4	34.6	51.0	9.8	.2	39.0	60.8	.2	100.0	2.7
.....	(160)	8.1	39.4	45.0	7.5	.0	47.5	52.5	.0	100.0	2.5
.....	(54)	3.7	33.3	53.7	9.3	.0	37.0	63.0	.0	100.0	2.7
.....	(885)	3.6	32.3	52.2	11.9	.0	35.9	64.1	.0	100.0	2.7
.....	(1629)	4.0	36.3	51.0	8.5	.2	40.3	59.5	.2	100.0	2.6
.....	(577)	2.8	39.5	49.7	8.0	.0	42.3	57.7	.0	100.0	2.6
.....	(210)	2.4	34.8	50.5	12.4	.0	37.1	62.9	.0	100.0	2.7
.....	(138)	3.6	31.2	52.2	13.0	.0	34.8	65.2	.0	100.0	2.7
.....	(134)	4.5	34.3	49.3	11.9	.0	38.8	61.2	.0	100.0	2.7
.....	(71)	16.9	22.5	49.3	11.3	.0	39.4	60.6	.0	100.0	2.5
.....	(72)	5.6	36.1	48.6	9.7	.0	41.7	58.3	.0	100.0	2.6
.....	(54)	.0	18.5	55.6	25.9	.0	18.5	81.5	.0	100.0	3.1
.....	(485)	7.0	34.0	47.0	11.3	.6	41.0	58.4	.6	100.0	2.6
.....	(81)	4.9	42.0	40.7	12.3	.0	46.9	53.1	.0	100.0	2.6
.....	(75)	1.3	52.0	45.3	1.3	.0	53.3	46.7	.0	100.0	2.5
.....	(98)	1.0	18.4	73.5	7.1	.0	19.4	80.6	.0	100.0	2.9
.....	(104)	1.0	26.9	62.5	9.6	.0	27.9	72.1	.0	100.0	2.8
.....	(109)	1.8	35.8	58.7	3.7	.0	37.6	62.4	.0	100.0	2.6
.....	(145)	3.4	37.2	51.7	7.6	.0	40.7	59.3	.0	100.0	2.6
.....	(161)	.6	36.0	56.5	6.8	.0	36.6	63.4	.0	100.0	2.7

5. 가 (가) ?
 <▷ 1

		가	가				
.....	(2514)	26.1	56.0	9.7	2.4	5.8	100.0
.....	(1715)	34.8	54.5	3.0	2.3	5.4	100.0
.....	(799)	7.5	59.2	24.2	2.5	6.6	100.0
100	(334)	27.8	58.1	2.7	3.0	8.4	100.0
100~199	(768)	37.0	55.1	1.0	2.1	4.8	100.0
200~299	(327)	41.6	51.4	.6	2.1	4.3	100.0
300~399	(96)	40.6	52.1	1.0	3.1	3.1	100.0
400	(60)	36.7	58.3	.0	1.7	3.3	100.0
.....	(13)	30.8	61.5	.0	.0	7.7	100.0
.....	(44)	25.0	54.5	11.4	.0	9.1	100.0
.....	(1054)	26.0	55.1	11.2	2.1	5.6	100.0
.....	(1202)	26.5	56.4	8.7	2.7	5.7	100.0
.....	(160)	22.5	61.9	5.6	2.5	7.5	100.0
.....	(54)	31.5	48.1	14.8	1.9	3.7	100.0
.....	(885)	28.5	31.0	26.6	2.7	11.3	100.0
.....	(1629)	24.8	69.6	.6	2.2	2.8	100.0
.....	(577)	24.1	55.1	11.3	3.5	6.1	100.0
.....	(210)	25.2	55.7	11.9	1.0	6.2	100.0
.....	(138)	23.2	55.8	13.8	2.2	5.1	100.0
.....	(134)	20.9	58.2	8.2	3.0	9.7	100.0
.....	(71)	45.1	46.5	2.8	1.4	4.2	100.0
.....	(72)	37.5	50.0	8.3	1.4	2.8	100.0
.....	(54)	38.9	40.7	9.3	3.7	7.4	100.0
.....	(485)	26.6	59.0	6.8	3.1	4.5	100.0
.....	(81)	13.6	69.1	8.6	2.5	6.2	100.0
.....	(75)	17.3	68.0	9.3	1.3	4.0	100.0
.....	(98)	27.6	58.2	6.1	.0	8.2	100.0
.....	(104)	17.3	69.2	6.7	2.9	3.8	100.0
.....	(109)	35.8	44.0	11.0	2.8	6.4	100.0
.....	(145)	33.1	50.3	8.3	.7	7.6	100.0
.....	(161)	24.2	52.2	16.8	1.2	5.6	100.0

5. 가 (가) ?
 <2>

		가	가				
.....	(2511)	37.3	31.9	3.7	8.5	18.6	100.0
.....	(1713)	44.5	35.5	1.9	5.1	13.0	100.0
.....	(798)	21.7	24.3	7.5	15.9	30.6	100.0
100	(334)	48.5	30.5	1.5	6.9	12.6	100.0
100~199	(767)	45.6	35.9	1.2	3.8	13.6	100.0
200~299	(327)	41.9	40.1	.9	5.8	11.3	100.0
300~399	(95)	41.1	41.1	1.1	4.2	12.6	100.0
400	(60)	48.3	38.3	1.7	3.3	8.3	100.0
.....	(13)	46.2	23.1	7.7	.0	23.1	100.0
.....	(44)	27.3	36.4	4.5	15.9	15.9	100.0
.....	(1052)	34.0	33.3	4.0	9.3	19.4	100.0
.....	(1201)	40.0	31.4	3.4	7.7	17.5	100.0
.....	(160)	43.1	25.0	2.5	8.1	21.3	100.0
.....	(54)	29.6	35.2	5.6	7.4	22.2	100.0
.....	(883)	24.1	40.7	8.6	5.9	20.7	100.0
.....	(1628)	44.4	27.2	1.0	10.0	17.4	100.0
.....	(576)	32.6	30.2	4.0	13.5	19.6	100.0
.....	(210)	44.8	34.8	2.4	1.9	16.2	100.0
.....	(137)	37.2	38.0	2.2	4.4	18.2	100.0
.....	(134)	35.1	24.6	4.5	8.2	27.6	100.0
.....	(71)	28.2	38.0	9.9	4.2	19.7	100.0
.....	(72)	30.6	41.7	2.8	8.3	16.7	100.0
.....	(54)	27.8	44.4	3.7	9.3	14.8	100.0
.....	(484)	36.6	28.5	3.7	9.7	21.5	100.0
.....	(81)	43.2	18.5	7.4	9.9	21.0	100.0
.....	(75)	56.0	17.3	2.7	6.7	17.3	100.0
.....	(98)	41.8	31.6	1.0	5.1	20.4	100.0
.....	(104)	40.4	22.1	5.8	8.7	23.1	100.0
.....	(109)	37.6	43.1	3.7	7.3	8.3	100.0
.....	(145)	37.2	40.7	2.1	6.2	13.8	100.0
.....	(161)	41.6	39.1	2.5	6.2	10.6	100.0

5. 가 <3> (가 가) ?

		가	가	가	가	가	가
.....	(2514)	27.7	39.9	6.8	7.6	17.9	100.0
.....	(1715)	34.4	40.2	2.8	6.1	16.5	100.0
.....	(799)	13.5	39.3	15.5	10.9	20.8	100.0
100	(334)	32.9	40.4	2.7	7.1	16.9	100.0
100~199	(768)	35.7	40.6	1.5	5.5	16.8	100.0
200~299	(327)	36.5	40.2	1.2	6.2	16.0	100.0
300~399	(96)	35.9	40.6	1.9	6.0	15.6	100.0
400	(60)	35.8	42.5	.8	5.8	15.0	100.0
.....	(13)	33.3	39.7	2.6	2.6	21.8	100.0
.....	(44)	23.9	40.2	8.0	8.7	19.3	100.0
.....	(1054)	26.7	39.9	7.8	7.6	18.1	100.0
.....	(1202)	28.8	40.0	6.2	7.6	17.4	100.0
.....	(160)	28.1	41.1	4.1	7.9	18.9	100.0
.....	(54)	26.9	37.0	9.9	8.3	17.9	100.0
.....	(885)	24.7	31.9	17.5	6.2	19.7	100.0
.....	(1629)	29.4	44.3	1.0	8.4	16.8	100.0
.....	(577)	25.3	39.2	7.7	9.6	18.3	100.0
.....	(210)	29.4	40.5	7.4	4.9	17.7	100.0
.....	(138)	26.9	41.3	8.4	5.7	17.7	100.0
.....	(134)	25.1	38.7	6.5	7.7	22.0	100.0
.....	(71)	34.5	36.9	5.4	7.3	16.0	100.0
.....	(72)	31.3	39.1	5.8	6.5	17.4	100.0
.....	(54)	30.7	36.8	7.4	8.0	17.0	100.0
.....	(485)	27.7	40.5	5.5	8.6	17.7	100.0
.....	(81)	23.5	42.0	7.0	8.0	19.5	100.0
.....	(75)	29.0	41.6	6.0	6.7	16.7	100.0
.....	(98)	29.7	40.6	4.4	6.5	18.8	100.0
.....	(104)	24.7	43.3	5.8	8.8	17.3	100.0
.....	(109)	31.8	37.8	7.8	6.1	16.5	100.0
.....	(145)	31.5	39.5	5.7	6.0	17.2	100.0
.....	(161)	27.7	40.2	9.7	6.2	16.1	100.0

6. 가 , ?

.....	(2514)	39.4	18.5	12.1	9.0	2.1	11.5	1.9	3.9	1.6	100.0
.....	(1715)	34.3	19.8	14.6	7.9	1.7	13.4	2.0	4.5	1.7	100.0
.....	(799)	50.4	15.8	6.8	11.3	3.0	7.4	1.5	2.6	1.3	100.0
100	(334)	34.7	21.3	14.7	6.9	.6	12.9	3.6	3.3	2.1	100.0
100~199	(768)	33.9	20.6	15.0	6.9	1.4	13.3	2.0	5.7	1.3	100.0
200~299	(327)	36.4	17.1	12.8	9.8	3.1	13.5	1.8	4.0	1.5	100.0
300~399	(96)	33.3	13.5	17.7	9.4	5.2	16.7	1.0	1.0	2.1	100.0
400	(60)	28.3	11.7	16.7	11.7	1.7	21.7	.0	6.7	1.7	100.0
.....	(13)	38.5	30.8	7.7	.0	.0	15.4	.0	.0	7.7	100.0
.....	(44)	45.5	15.9	13.6	4.5	2.3	13.6	.0	4.5	.0	100.0
.....	(1054)	42.3	15.5	10.8	10.4	3.0	12.0	1.1	3.3	1.4	100.0
.....	(1202)	38.0	19.6	12.6	8.7	1.6	11.2	2.5	4.1	1.7	100.0
.....	(160)	29.4	31.3	16.9	2.5	.0	11.3	1.9	5.0	1.9	100.0
.....	(54)	38.9	18.5	11.1	9.3	1.9	5.6	3.7	9.3	1.9	100.0
.....	(885)	44.0	18.8	6.8	9.9	2.7	11.8	1.8	3.5	.8	100.0
.....	(1629)	37.0	18.4	15.0	8.5	1.8	11.4	1.9	4.2	2.0	100.0
.....	(577)	39.7	17.3	11.3	8.3	2.8	12.8	1.0	6.1	.7	100.0
.....	(210)	34.3	28.6	10.5	13.8	4.3	5.7	.0	2.9	.0	100.0
.....	(138)	47.1	18.1	13.8	6.5	.0	9.4	.0	2.2	2.9	100.0
.....	(134)	23.9	21.6	13.4	7.5	1.5	19.4	5.2	6.0	1.5	100.0
.....	(71)	54.9	8.5	16.9	7.0	4.2	5.6	.0	2.8	.0	100.0
.....	(72)	27.8	13.9	23.6	6.9	.0	16.7	2.8	5.6	2.8	100.0
.....	(54)	57.4	11.1	7.4	7.4	1.9	7.4	.0	7.4	.0	100.0
.....	(485)	33.2	20.2	9.7	10.5	1.9	15.5	4.3	2.3	2.5	100.0
.....	(81)	23.5	30.9	13.6	8.6	1.2	13.6	2.5	3.7	2.5	100.0
.....	(75)	40.0	8.0	18.7	8.0	2.7	9.3	1.3	9.3	2.7	100.0
.....	(98)	49.0	20.4	9.2	6.1	2.0	9.2	2.0	2.0	.0	100.0
.....	(104)	41.3	8.7	20.2	12.5	4.8	8.7	1.0	.0	2.9	100.0
.....	(109)	53.2	11.0	11.9	14.7	2.8	2.8	.9	1.8	.9	100.0
.....	(145)	52.4	13.8	10.3	4.8	.0	11.0	.7	4.8	2.1	100.0
.....	(161)	42.2	24.2	11.2	6.2	.0	8.7	1.9	3.1	2.5	100.0

7. (, ,) ?

.....	(2514)	40.0	60.0	100.0
.....	(1715)	39.3	60.7	100.0
.....	(799)	41.4	58.6	100.0
100 (334)	38.9	61.1	100.0
100~199 (768)	38.3	61.7	100.0
200~299 (327)	38.2	61.8	100.0
300~399 (96)	39.6	60.4	100.0
400 (60)	40.0	60.0	100.0
.....	(13)	30.8	69.2	100.0
.....	(44)	36.4	63.6	100.0
.....	(1054)	43.2	56.8	100.0
.....	(1202)	38.9	61.1	100.0
.....	(160)	25.6	74.4	100.0
.....	(54)	48.1	51.9	100.0
.....	(885)	53.8	46.2	100.0
.....	(1629)	32.5	67.5	100.0
.....	(577)	45.9	54.1	100.0
.....	(210)	44.3	55.7	100.0
.....	(138)	37.7	62.3	100.0
.....	(134)	38.8	61.2	100.0
.....	(71)	42.3	57.7	100.0
.....	(72)	41.7	58.3	100.0
.....	(54)	38.9	61.1	100.0
.....	(485)	38.4	61.6	100.0
.....	(81)	32.1	67.9	100.0
.....	(75)	33.3	66.7	100.0
.....	(98)	31.6	68.4	100.0
.....	(104)	43.3	56.7	100.0
.....	(109)	27.5	72.5	100.0
.....	(145)	40.7	59.3	100.0
.....	(161)	37.3	62.7	100.0

7- 1.

? (2가)

.....	(1005)	75.2	56.5	27.0	28.9	1.1
.....	(674)	72.8	59.3	23.0	31.5	1.2
.....	(331)	80.1	50.8	35.0	23.6	.9
100	(130)	67.7	66.2	24.6	30.0	.8
100~199	(294)	71.4	61.9	21.4	31.3	1.0
200~299	(125)	73.6	52.0	19.2	36.8	2.4
300~399	(38)	71.1	55.3	28.9	34.2	2.6
400	(24)	75.0	66.7	25.0	29.2	.0
.....	(4)	50.0	75.0	.0	75.0	.0
.....	(16)	75.0	56.3	37.5	31.3	.0
.....	(455)	78.9	55.8	26.6	26.4	1.3
.....	(467)	73.7	57.4	26.6	30.0	.6
.....	(41)	58.5	58.5	34.1	36.6	2.4
.....	(26)	65.4	50.0	23.1	38.5	3.8
.....	(476)	80.0	54.0	32.8	23.1	.8
.....	(529)	70.9	58.8	21.7	34.0	1.3
.....	(265)	78.9	53.2	26.4	31.3	.8
.....	(93)	84.9	73.1	22.6	16.1	.0
.....	(52)	80.8	69.2	13.5	19.2	.0
.....	(52)	73.1	51.9	26.9	38.5	1.9
.....	(30)	80.0	46.7	40.0	20.0	.0
.....	(30)	86.7	66.7	13.3	23.3	3.3
.....	(21)	61.9	42.9	71.4	19.0	.0
.....	(186)	62.9	58.1	26.3	37.1	1.6
.....	(26)	69.2	38.5	34.6	34.6	7.7
.....	(25)	68.0	56.0	12.0	56.0	.0
.....	(31)	77.4	58.1	22.6	25.8	.0
.....	(45)	73.3	60.0	22.2	33.3	2.2
.....	(30)	73.3	53.3	43.3	26.7	3.3
.....	(59)	76.3	47.5	25.4	23.7	.0
.....	(60)	81.7	53.3	36.7	13.3	.0

.....	(2514)	9.7	24.4	33.2	6.5	9.3	3.1	4.3	7.0	1.2	1.0	.2	100.0
.....	(1715)	5.8	27.3	32.2	6.5	9.3	3.8	4.3	8.2	1.4	1.0	.3	100.0
.....	(799)	18.3	18.3	35.2	6.5	9.5	1.6	4.3	4.4	.9	1.1	.0	100.0
100	(334)	5.4	26.3	33.8	6.0	10.2	2.1	5.4	5.7	3.6	1.2	.3	100.0
100~199	(768)	5.1	27.3	34.2	6.8	9.4	3.3	4.3	7.6	.9	.9	.3	100.0
200~299	(327)	5.5	28.4	28.1	7.0	7.3	5.8	3.7	12.2	1.2	.6	.0	100.0
300~399	(96)	7.3	26.0	28.1	4.2	13.5	5.2	3.1	9.4	1.0	1.0	1.0	100.0
400	(60)	1.7	30.0	28.3	6.7	5.0	11.7	1.7	15.0	.0	.0	.0	100.0
.....	(13)	15.4	23.1	30.8	7.7	.0	.0	7.7	.0	.0	7.7	7.7	100.0
.....	(44)	9.1	9.1	36.4	15.9	13.6	4.5	2.3	6.8	.0	2.3	.0	100.0
.....	(1054)	11.8	26.1	31.7	6.7	7.9	2.8	4.2	7.0	.9	.7	.3	100.0
.....	(1202)	8.7	23.6	35.0	6.2	10.1	3.5	3.9	6.7	1.2	1.0	.2	100.0
.....	(160)	5.0	19.4	31.9	4.4	13.1	3.1	7.5	10.6	3.1	1.9	.0	100.0
.....	(54)	9.3	37.0	22.2	7.4	7.4	.0	7.4	1.9	1.9	5.6	.0	100.0
.....	(885)	19.3	22.1	38.4	5.9	6.9	2.0	2.6	1.8	.6	.1	.2	100.0
.....	(1629)	4.5	25.7	30.3	6.8	10.7	3.7	5.2	9.8	1.6	1.5	.2	100.0
.....	(577)	8.8	24.1	39.0	6.1	7.1	3.5	3.6	6.1	.9	.7	.2	100.0
.....	(210)	14.3	25.2	30.5	1.0	17.1	.5	4.8	6.7	.0	.0	.0	100.0
.....	(138)	5.1	29.7	30.4	5.8	11.6	3.6	2.9	8.7	.7	1.4	.0	100.0
.....	(134)	9.7	22.4	29.1	7.5	11.2	9.0	3.7	6.7	.0	.0	.7	100.0
.....	(71)	9.9	33.8	31.0	4.2	9.9	.0	5.6	5.6	.0	.0	.0	100.0
.....	(72)	9.7	23.6	36.1	12.5	4.2	4.2	.0	6.9	1.4	1.4	.0	100.0
.....	(54)	11.1	14.8	38.9	7.4	11.1	5.6	1.9	9.3	.0	.0	.0	100.0
.....	(485)	6.8	20.8	38.1	7.2	9.3	2.3	5.4	8.0	1.0	.4	.6	100.0
.....	(81)	9.9	27.2	28.4	4.9	17.3	1.2	6.2	1.2	.0	3.7	.0	100.0
.....	(75)	8.0	10.7	37.3	8.0	6.7	8.0	.0	12.0	.0	9.3	.0	100.0
.....	(98)	9.2	28.6	31.6	4.1	5.1	1.0	8.2	7.1	5.1	.0	.0	100.0
.....	(104)	11.5	34.6	20.2	11.5	4.8	2.9	3.8	6.7	1.9	1.9	.0	100.0
.....	(109)	21.1	22.0	25.7	6.4	8.3	1.8	9.2	5.5	.0	.0	.0	100.0
.....	(145)	7.6	15.9	29.7	9.7	9.7	6.9	5.5	6.2	5.5	3.4	.0	100.0
.....	(161)	13.7	37.3	22.4	6.2	8.7	.0	1.2	8.1	2.5	.0	.0	100.0

.....	(2367)	4.0	22.6	16.6	14.7	13.4	7.1	7.9	12.8	.8	100.0
.....	(1607)	2.7	21.5	15.5	15.1	13.3	8.3	7.8	14.8	1.0	100.0
.....	(760)	6.7	25.1	19.1	13.8	13.6	4.6	8.0	8.7	.4	100.0
100	(304)	2.6	17.1	14.8	18.1	19.7	6.3	10.2	10.5	.7	100.0
100~199	(728)	2.9	21.6	15.5	15.0	12.8	8.1	8.1	14.7	1.4	100.0
200~299	(308)	1.9	24.7	13.6	12.0	11.7	9.7	7.8	17.2	1.3	100.0
300~399	(90)	3.3	21.1	20.0	13.3	5.6	13.3	3.3	20.0	.0	100.0
400	(59)	.0	25.4	18.6	8.5	3.4	16.9	3.4	23.7	.0	100.0
.....	(11)	9.1	18.2	9.1	9.1	18.2	9.1	.0	27.3	.0	100.0
.....	(42)	16.7	31.0	2.4	14.3	9.5	11.9	.0	14.3	.0	100.0
.....	(1004)	3.6	22.0	18.8	14.3	14.0	7.0	6.5	13.0	.7	100.0
.....	(1128)	3.9	23.8	16.1	14.4	12.8	7.1	9.0	12.2	.8	100.0
.....	(146)	2.1	17.1	10.3	18.5	15.1	8.2	11.6	15.1	2.1	100.0
.....	(47)	8.5	19.1	14.9	19.1	12.8	4.3	6.4	14.9	.0	100.0
.....	(861)	7.7	23.8	18.6	18.0	14.1	3.9	7.1	6.4	.5	100.0
.....	(1506)	1.9	22.0	15.5	12.8	13.0	9.0	8.3	16.5	1.0	100.0
.....	(554)	5.4	28.2	14.8	13.9	12.3	6.7	5.6	13.0	.2	100.0
.....	(209)	2.9	28.2	18.7	13.9	19.6	1.9	7.7	6.7	.5	100.0
.....	(131)	3.1	25.2	22.1	16.0	8.4	5.3	9.2	10.7	.0	100.0
.....	(127)	2.4	18.9	14.2	12.6	18.9	6.3	10.2	16.5	.0	100.0
.....	(68)	4.4	20.6	16.2	19.1	8.8	5.9	8.8	16.2	.0	100.0
.....	(67)	4.5	14.9	23.9	16.4	13.4	14.9	6.0	6.0	.0	100.0
.....	(54)	.0	27.8	20.4	11.1	14.8	7.4	5.6	11.1	1.9	100.0
.....	(446)	3.8	20.9	15.9	15.0	11.7	7.8	8.7	15.0	1.1	100.0
.....	(77)	6.5	7.8	9.1	16.9	14.3	11.7	15.6	15.6	2.6	100.0
.....	(61)	1.6	37.7	3.3	8.2	16.4	13.1	4.9	11.5	3.3	100.0
.....	(94)	4.3	18.1	17.0	17.0	16.0	10.6	6.4	9.6	1.1	100.0
.....	(93)	3.2	11.8	23.7	18.3	10.8	11.8	8.6	10.8	1.1	100.0
.....	(107)	3.7	14.0	20.6	14.0	28.0	1.9	7.5	6.5	3.7	100.0
.....	(121)	5.0	17.4	13.2	14.9	6.6	7.4	15.7	19.0	.8	100.0
.....	(158)	3.2	24.7	20.3	15.2	8.9	7.0	3.8	17.1	.0	100.0

.....	(2514)	7.9	23.9	27.9	9.1	10.6	4.4	5.4	8.8	1.1	.7	.1	100.0
.....	(1715)	4.8	25.4	26.9	9.2	10.6	5.2	5.4	10.3	1.3	.7	.2	100.0
.....	(799)	14.5	20.5	30.0	8.9	10.8	2.6	5.5	5.8	.7	.8	.0	100.0
100	(334)	4.5	23.5	27.9	9.8	13.2	3.4	6.9	7.2	2.7	.8	.2	100.0
100~199	(768)	4.4	25.5	28.2	9.4	10.5	4.8	5.5	9.8	1.1	.6	.2	100.0
200~299	(327)	4.4	27.2	23.5	8.6	8.7	7.1	5.0	13.8	1.2	.4	.0	100.0
300~399	(96)	6.0	24.5	25.5	7.1	11.0	7.8	3.2	12.8	.7	.7	.7	100.0
400	(60)	1.1	28.5	25.1	7.3	4.5	13.4	2.2	17.9	.0	.0	.0	100.0
.....	(13)	13.5	21.6	24.3	8.1	5.4	2.7	5.4	8.1	.0	5.4	5.4	100.0
.....	(44)	11.5	16.2	25.4	15.4	12.3	6.9	1.5	9.2	.0	1.5	.0	100.0
.....	(1054)	9.1	24.8	27.5	9.2	9.9	4.1	4.9	9.0	.9	.4	.2	100.0
.....	(1202)	7.1	23.7	29.0	8.8	10.9	4.6	5.5	8.4	1.1	.7	.1	100.0
.....	(160)	4.1	18.7	25.1	8.8	13.7	4.7	8.8	12.0	2.8	1.3	.0	100.0
.....	(54)	9.0	31.6	20.0	11.0	9.0	1.3	7.1	5.8	1.3	3.9	.0	100.0
.....	(885)	15.5	22.7	31.9	9.8	9.2	2.7	4.1	3.3	.5	.1	.2	100.0
.....	(1629)	3.7	24.5	25.7	8.7	11.4	5.4	6.2	11.9	1.4	1.0	.1	100.0
.....	(577)	7.7	25.4	31.1	8.6	8.8	4.5	4.3	8.3	.6	.5	.1	100.0
.....	(210)	10.5	26.2	26.6	5.2	18.0	1.0	5.7	6.7	.2	.0	.0	100.0
.....	(138)	4.4	28.3	27.8	9.1	10.6	4.2	4.9	9.3	.5	1.0	.0	100.0
.....	(134)	7.3	21.3	24.3	9.1	13.7	8.1	5.8	9.9	.0	.0	.5	100.0
.....	(71)	8.1	29.5	26.2	9.0	9.5	1.9	6.7	9.0	.0	.0	.0	100.0
.....	(72)	8.1	20.9	32.2	13.7	7.1	7.6	1.9	6.6	.9	.9	.0	100.0
.....	(54)	7.4	19.1	32.7	8.6	12.3	6.2	3.1	9.9	.6	.0	.0	100.0
.....	(485)	5.9	20.8	31.1	9.7	10.0	4.0	6.4	10.2	1.1	.3	.4	100.0
.....	(81)	8.8	20.9	22.2	8.8	16.3	4.6	9.2	5.9	.8	2.5	.0	100.0
.....	(75)	6.2	18.5	27.5	8.1	9.5	9.5	1.4	11.8	.9	6.6	.0	100.0
.....	(98)	7.6	25.2	26.9	8.3	8.6	4.1	7.6	7.9	3.8	.0	.0	100.0
.....	(104)	9.0	27.6	21.3	13.6	6.6	5.6	5.3	8.0	1.7	1.3	.0	100.0
.....	(109)	15.4	19.4	24.0	8.9	14.8	1.8	8.6	5.8	1.2	.0	.0	100.0
.....	(145)	6.8	16.3	24.8	11.2	8.8	7.1	8.5	10.0	4.1	2.4	.0	100.0
.....	(161)	10.2	33.1	21.7	9.2	8.8	2.3	2.1	11.0	1.7	.0	.0	100.0

9. 가 ?

.....	(2514)	24.7	37.4	2.4	35.2	.4	100.0
.....	(1715)	22.3	35.8	1.4	40.3	.2	100.0
.....	(799)	29.8	40.9	4.5	24.2	.6	100.0
100	(334)	21.0	44.3	2.7	31.7	.3	100.0
100~199	(768)	19.1	36.6	.8	43.4	.1	100.0
200~299	(327)	24.5	28.4	.9	45.9	.3	100.0
300~399	(96)	31.3	28.1	1.0	39.6	.0	100.0
400	(60)	26.7	28.3	1.7	43.3	.0	100.0
.....	(13)	15.4	38.5	.0	46.2	.0	100.0
.....	(44)	29.5	34.1	2.3	34.1	.0	100.0
.....	(1054)	27.2	36.9	1.8	33.8	.3	100.0
.....	(1202)	23.3	38.1	2.7	35.5	.3	100.0
.....	(160)	18.1	37.5	3.1	40.6	.6	100.0
.....	(54)	20.4	35.2	3.7	38.9	1.9	100.0
.....	(885)	29.9	42.6	1.9	25.4	.1	100.0
.....	(1629)	21.8	34.6	2.6	40.5	.5	100.0
.....	(577)	30.0	36.6	1.6	31.4	.5	100.0
.....	(210)	19.5	41.0	.5	39.0	.0	100.0
.....	(138)	21.7	35.5	2.9	39.9	.0	100.0
.....	(134)	20.9	35.8	6.0	36.6	.7	100.0
.....	(71)	25.4	40.8	.0	33.8	.0	100.0
.....	(72)	37.5	38.9	1.4	22.2	.0	100.0
.....	(54)	16.7	44.4	1.9	37.0	.0	100.0
.....	(485)	28.2	36.9	4.1	30.1	.6	100.0
.....	(81)	21.0	39.5	2.5	35.8	1.2	100.0
.....	(75)	25.3	30.7	2.7	41.3	.0	100.0
.....	(98)	23.5	51.0	.0	25.5	.0	100.0
.....	(104)	22.1	31.7	5.8	39.4	1.0	100.0
.....	(109)	16.5	52.3	.9	30.3	.0	100.0
.....	(145)	17.2	24.8	1.4	56.6	.0	100.0
.....	(161)	19.9	34.8	1.9	43.5	.0	100.0

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.....	(2514)	21.5	78.3	.2	100.0
.....	(1715)	24.7	75.1	.2	100.0
.....	(799)	14.5	85.2	.3	100.0
100	(334)	28.1	71.6	.3	100.0
100~199	(768)	25.3	74.7	.0	100.0
200~299	(327)	20.2	79.5	.3	100.0
300~399	(96)	29.2	69.8	1.0	100.0
400	(60)	30.0	70.0	.0	100.0
.....	(13)	38.5	61.5	.0	100.0
.....	(44)	20.5	79.5	.0	100.0
.....	(1054)	21.1	78.8	.1	100.0
.....	(1202)	22.7	77.1	.2	100.0
.....	(160)	15.6	83.8	.6	100.0
.....	(54)	20.4	77.8	1.9	100.0
.....	(885)	21.6	78.4	.0	100.0
.....	(1629)	21.4	78.3	.3	100.0
.....	(577)	23.2	76.4	.3	100.0
.....	(210)	24.3	75.7	.0	100.0
.....	(138)	10.9	89.1	.0	100.0
.....	(134)	31.3	68.7	.0	100.0
.....	(71)	18.3	81.7	.0	100.0
.....	(72)	12.5	87.5	.0	100.0
.....	(54)	14.8	85.2	.0	100.0
.....	(485)	26.0	73.4	.6	100.0
.....	(81)	22.2	77.8	.0	100.0
.....	(75)	13.3	86.7	.0	100.0
.....	(98)	29.6	70.4	.0	100.0
.....	(104)	16.3	83.7	.0	100.0
.....	(109)	7.3	92.7	.0	100.0
.....	(145)	13.1	86.9	.0	100.0
.....	(161)	25.5	74.5	.0	100.0

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.....	(2514)	14.0	85.7	.3	100.0
.....	(1715)	15.7	84.1	.2	100.0
.....	(799)	10.4	89.1	.5	100.0
100	(334)	10.2	89.2	.6	100.0
100~199	(768)	13.4	86.5	.1	100.0
200~299	(327)	18.7	81.0	.3	100.0
300~399	(96)	25.0	75.0	.0	100.0
400	(60)	26.7	73.3	.0	100.0
.....	(13)	15.4	84.6	.0	100.0
.....	(44)	29.5	70.5	.0	100.0
.....	(1054)	17.2	82.6	.2	100.0
.....	(1202)	11.3	88.4	.3	100.0
.....	(160)	8.8	90.6	.6	100.0
.....	(54)	14.8	83.3	1.9	100.0
.....	(885)	17.2	82.7	.1	100.0
.....	(1629)	12.3	87.3	.4	100.0
.....	(577)	19.8	79.7	.5	100.0
.....	(210)	9.0	91.0	.0	100.0
.....	(138)	10.1	89.9	.0	100.0
.....	(134)	19.4	79.9	.7	100.0
.....	(71)	9.9	90.1	.0	100.0
.....	(72)	6.9	93.1	.0	100.0
.....	(54)	9.3	90.7	.0	100.0
.....	(485)	19.0	80.2	.8	100.0
.....	(81)	8.6	91.4	.0	100.0
.....	(75)	6.7	93.3	.0	100.0
.....	(98)	12.2	87.8	.0	100.0
.....	(104)	12.5	87.5	.0	100.0
.....	(109)	2.8	97.2	.0	100.0
.....	(145)	9.7	90.3	.0	100.0
.....	(161)	9.9	90.1	.0	100.0

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.....	(2514)	31.7	68.0	.3	100.0
.....	(1715)	33.6	66.1	.3	100.0
.....	(799)	27.7	72.0	.4	100.0
100	(334)	33.5	66.2	.3	100.0
100~199	(768)	29.8	70.1	.1	100.0
200~299	(327)	31.2	68.5	.3	100.0
300~399	(96)	39.6	59.4	1.0	100.0
400	(60)	48.3	51.7	.0	100.0
.....	(13)	46.2	53.8	.0	100.0
.....	(44)	18.2	81.8	.0	100.0
.....	(1054)	33.0	66.7	.3	100.0
.....	(1202)	32.3	67.5	.2	100.0
.....	(160)	23.8	75.6	.6	100.0
.....	(54)	27.8	70.4	1.9	100.0
.....	(885)	45.3	54.7	.0	100.0
.....	(1629)	24.3	75.2	.5	100.0
.....	(577)	39.0	60.3	.7	100.0
.....	(210)	23.3	76.7	.0	100.0
.....	(138)	31.2	68.8	.0	100.0
.....	(134)	38.1	61.9	.0	100.0
.....	(71)	25.4	74.6	.0	100.0
.....	(72)	26.4	73.6	.0	100.0
.....	(54)	11.1	88.9	.0	100.0
.....	(485)	40.4	58.8	.8	100.0
.....	(81)	29.6	70.4	.0	100.0
.....	(75)	20.0	80.0	.0	100.0
.....	(98)	27.6	72.4	.0	100.0
.....	(104)	21.2	78.8	.0	100.0
.....	(109)	28.4	71.6	.0	100.0
.....	(145)	26.9	73.1	.0	100.0
.....	(161)	19.9	80.1	.0	100.0

10. 4) () ?

.....	(2514)	19.4	80.2	.4	100.0
.....	(1715)	23.3	76.3	.4	100.0
.....	(799)	11.0	88.6	.4	100.0
100	(334)	19.8	79.3	.9	100.0
100~199	(768)	24.0	75.9	.1	100.0
200~299	(327)	25.4	74.3	.3	100.0
300~399	(96)	32.3	66.7	1.0	100.0
400	(60)	25.0	75.0	.0	100.0
.....	(13)	30.8	69.2	.0	100.0
.....	(44)	18.2	81.8	.0	100.0
.....	(1054)	20.4	79.2	.4	100.0
.....	(1202)	19.0	80.6	.4	100.0
.....	(160)	13.8	86.3	.0	100.0
.....	(54)	25.9	72.2	1.9	100.0
.....	(885)	19.0	80.9	.1	100.0
.....	(1629)	19.6	79.9	.6	100.0
.....	(577)	22.5	76.8	.7	100.0
.....	(210)	24.8	75.2	.0	100.0
.....	(138)	21.7	78.3	.0	100.0
.....	(134)	18.7	80.6	.7	100.0
.....	(71)	14.1	85.9	.0	100.0
.....	(72)	15.3	84.7	.0	100.0
.....	(54)	14.8	85.2	.0	100.0
.....	(485)	19.2	79.8	1.0	100.0
.....	(81)	16.0	84.0	.0	100.0
.....	(75)	16.0	84.0	.0	100.0
.....	(98)	19.4	80.6	.0	100.0
.....	(104)	19.2	80.8	.0	100.0
.....	(109)	13.8	86.2	.0	100.0
.....	(145)	22.1	77.9	.0	100.0
.....	(161)	10.6	89.4	.0	100.0

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.....	(2514)	17.6	82.0	.4	100.0
.....	(1715)	19.8	79.8	.4	100.0
.....	(799)	12.9	86.6	.5	100.0
100 (334)	16.2	82.9	.9	100.0
100~199 (768)	19.8	80.2	.0	100.0
200~299 (327)	18.3	81.0	.6	100.0
300~399 (96)	33.3	65.6	1.0	100.0
400 (60)	23.3	76.7	.0	100.0
.....	(13)	.0	100.0	.0	100.0
.....	(44)	27.3	72.7	.0	100.0
.....	(1054)	17.7	81.8	.5	100.0
.....	(1202)	17.3	82.4	.3	100.0
.....	(160)	11.9	87.5	.6	100.0
.....	(54)	29.6	68.5	1.9	100.0
.....	(885)	19.8	80.2	.0	100.0
.....	(1629)	16.4	82.9	.7	100.0
.....	(577)	23.1	76.4	.5	100.0
.....	(210)	10.5	89.5	.0	100.0
.....	(138)	15.2	84.8	.0	100.0
.....	(134)	18.7	80.6	.7	100.0
.....	(71)	12.7	87.3	.0	100.0
.....	(72)	20.8	79.2	.0	100.0
.....	(54)	11.1	88.9	.0	100.0
.....	(485)	21.4	77.1	1.4	100.0
.....	(81)	18.5	81.5	.0	100.0
.....	(75)	29.3	70.7	.0	100.0
.....	(98)	12.2	87.8	.0	100.0
.....	(104)	14.4	85.6	.0	100.0
.....	(109)	7.3	92.7	.0	100.0
.....	(145)	15.2	84.8	.0	100.0
.....	(161)	8.1	91.9	.0	100.0

11. 【 】 가 , ?
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.....	(2099)	.6	4.4	58.3	36.5	.2	5.0	94.8	.2	100.0	3.3
.....	(1651)	.6	4.3	57.7	37.1	.2	4.9	94.9	.2	100.0	3.3
.....	(448)	.4	4.9	60.5	34.2	.0	5.4	94.6	.0	100.0	3.3
100 (334)	1.2	6.3	53.0	38.9	.6	7.5	91.9	.6	100.0	3.3
100~199 (768)	.0	4.0	61.3	34.4	.3	4.0	95.7	.3	100.0	3.3
200~299 (327)	.9	4.0	57.2	37.9	.0	4.9	95.1	.0	100.0	3.3
300~399 (96)	2.1	2.1	54.2	41.7	.0	4.2	95.8	.0	100.0	3.4
400 (60)	.0	1.7	53.3	45.0	.0	1.7	98.3	.0	100.0	3.4
.....	(13)	7.7	.0	53.8	38.5	.0	7.7	92.3	.0	100.0	3.2
.....	(36)	.0	.0	66.7	33.3	.0	.0	100.0	.0	100.0	3.3
.....	(842)	.7	5.1	57.7	36.3	.1	5.8	94.1	.1	100.0	3.3
.....	(1034)	.6	3.4	57.6	38.2	.2	4.0	95.8	.2	100.0	3.3
.....	(144)	.0	8.3	62.5	28.5	.7	8.3	91.0	.7	100.0	3.2
.....	(43)	.0	7.0	65.1	27.9	.0	7.0	93.0	.0	100.0	3.2
.....	(475)	.4	4.6	52.0	42.3	.6	5.1	94.3	.6	100.0	3.4
.....	(1624)	.6	4.4	60.2	34.8	.1	5.0	95.0	.1	100.0	3.3
.....	(468)	.4	3.2	60.0	36.3	.0	3.6	96.4	.0	100.0	3.3
.....	(172)	.0	4.7	51.7	43.6	.0	4.7	95.3	.0	100.0	3.4
.....	(114)	.0	1.8	60.5	37.7	.0	1.8	98.2	.0	100.0	3.4
.....	(111)	1.8	6.3	63.1	27.0	1.8	8.1	90.1	1.8	100.0	3.2
.....	(61)	.0	1.6	60.7	36.1	1.6	1.6	96.7	1.6	100.0	3.4
.....	(61)	.0	3.3	55.7	41.0	.0	3.3	96.7	.0	100.0	3.4
.....	(45)	2.2	.0	44.4	53.3	.0	2.2	97.8	.0	100.0	3.5
.....	(411)	1.2	3.6	53.0	42.1	.0	4.9	95.1	.0	100.0	3.4
.....	(70)	2.9	12.9	57.1	27.1	.0	15.7	84.3	.0	100.0	3.1
.....	(64)	.0	1.6	54.7	43.8	.0	1.6	98.4	.0	100.0	3.4
.....	(84)	.0	7.1	64.3	28.6	.0	7.1	92.9	.0	100.0	3.2
.....	(92)	.0	5.4	50.0	44.6	.0	5.4	94.6	.0	100.0	3.4
.....	(91)	.0	8.8	73.6	17.6	.0	8.8	91.2	.0	100.0	3.1
.....	(126)	.0	7.9	57.1	34.1	.8	7.9	91.3	.8	100.0	3.3
.....	(129)	.0	3.1	71.3	25.6	.0	3.1	96.9	.0	100.0	3.2

11. 【 】 가 , ?
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.....	(2099)	.6	9.8	59.4	29.9	.3	10.4	89.3	.3	100.0	3.2
.....	(1651)	.7	9.8	59.1	30.2	.3	10.5	89.2	.3	100.0	3.2
.....	(448)	.2	9.8	60.7	29.0	.2	10.0	89.7	.2	100.0	3.2
100 (334)	1.5	9.9	59.0	29.0	.6	11.4	88.0	.6	100.0	3.2
100~199 (768)	.3	10.7	59.4	29.4	.3	10.9	88.8	.3	100.0	3.2
200~299 (327)	1.2	8.6	56.9	33.0	.3	9.8	89.9	.3	100.0	3.2
300~399 (96)	.0	5.2	61.5	33.3	.0	5.2	94.8	.0	100.0	3.3
400 (60)	1.7	10.0	58.3	30.0	.0	11.7	88.3	.0	100.0	3.2
.....	(13)	.0	7.7	46.2	46.2	.0	7.7	92.3	.0	100.0	3.4
.....	(36)	2.8	8.3	61.1	27.8	.0	11.1	88.9	.0	100.0	3.1
.....	(842)	.5	8.3	61.9	29.1	.2	8.8	91.0	.2	100.0	3.2
.....	(1034)	.6	10.0	56.9	32.3	.3	10.5	89.2	.3	100.0	3.2
.....	(144)	.7	16.0	62.5	20.1	.7	16.7	82.6	.7	100.0	3.0
.....	(43)	2.3	14.0	60.5	23.3	.0	16.3	83.7	.0	100.0	3.0
.....	(475)	1.3	8.6	58.9	30.5	.6	9.9	89.5	.6	100.0	3.2
.....	(1624)	.4	10.1	59.5	29.7	.2	10.5	89.3	.2	100.0	3.2
.....	(468)	.9	8.1	64.7	26.3	.0	9.0	91.0	.0	100.0	3.2
.....	(172)	.6	13.4	45.3	40.7	.0	14.0	86.0	.0	100.0	3.3
.....	(114)	.0	13.2	46.5	40.4	.0	13.2	86.8	.0	100.0	3.3
.....	(111)	.0	14.4	60.4	23.4	1.8	14.4	83.8	1.8	100.0	3.1
.....	(61)	.0	4.9	62.3	31.1	1.6	4.9	93.4	1.6	100.0	3.3
.....	(61)	1.6	13.1	70.5	14.8	.0	14.8	85.2	.0	100.0	3.0
.....	(45)	.0	.0	60.0	40.0	.0	.0	100.0	.0	100.0	3.4
.....	(411)	1.2	5.8	54.0	38.4	.5	7.1	92.5	.5	100.0	3.3
.....	(70)	2.9	21.4	54.3	21.4	.0	24.3	75.7	.0	100.0	2.9
.....	(64)	.0	9.4	64.1	26.6	.0	9.4	90.6	.0	100.0	3.2
.....	(84)	.0	10.7	70.2	19.0	.0	10.7	89.3	.0	100.0	3.1
.....	(92)	.0	8.7	56.5	34.8	.0	8.7	91.3	.0	100.0	3.3
.....	(91)	.0	18.7	67.0	14.3	.0	18.7	81.3	.0	100.0	3.0
.....	(126)	.0	12.7	56.3	30.2	.8	12.7	86.5	.8	100.0	3.2
.....	(129)	.0	5.4	72.9	21.7	.0	5.4	94.6	.0	100.0	3.2

11. 【 】 가 , ?
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.....	(2099)	1.0	8.5	41.1	49.2	.2	9.5	90.2	.2	100.0	3.4
.....	(1651)	1.1	9.1	41.3	48.2	.2	10.2	89.5	.2	100.0	3.4
.....	(448)	.7	6.3	40.2	52.7	.2	6.9	92.9	.2	100.0	3.5
100 (334)	1.5	10.2	40.7	47.0	.6	11.7	87.7	.6	100.0	3.3
100~199 (768)	.8	10.0	41.8	47.1	.3	10.8	88.9	.3	100.0	3.4
200~299 (327)	1.5	7.3	41.3	49.8	.0	8.9	91.1	.0	100.0	3.4
300~399 (96)	1.0	7.3	43.8	47.9	.0	8.3	91.7	.0	100.0	3.4
400 (60)	1.7	6.7	45.0	46.7	.0	8.3	91.7	.0	100.0	3.4
.....	(13)	.0	7.7	15.4	76.9	.0	7.7	92.3	.0	100.0	3.7
.....	(36)	2.8	16.7	30.6	50.0	.0	19.4	80.6	.0	100.0	3.3
.....	(842)	.4	7.1	43.5	48.8	.2	7.5	92.3	.2	100.0	3.4
.....	(1034)	1.5	8.4	39.5	50.5	.2	9.9	89.9	.2	100.0	3.4
.....	(144)	.7	16.0	40.3	42.4	.7	16.7	82.6	.7	100.0	3.3
.....	(43)	2.3	7.0	44.2	46.5	.0	9.3	90.7	.0	100.0	3.3
.....	(475)	1.9	12.0	41.9	43.6	.6	13.9	85.5	.6	100.0	3.3
.....	(1624)	.7	7.5	40.8	50.8	.1	8.3	91.6	.1	100.0	3.4
.....	(468)	1.1	6.4	43.8	48.7	.0	7.5	92.5	.0	100.0	3.4
.....	(172)	1.7	5.2	43.0	50.0	.0	7.0	93.0	.0	100.0	3.4
.....	(114)	.9	7.0	36.0	56.1	.0	7.9	92.1	.0	100.0	3.5
.....	(111)	.9	11.7	44.1	41.4	1.8	12.6	85.6	1.8	100.0	3.3
.....	(61)	.0	3.3	45.9	49.2	1.6	3.3	95.1	1.6	100.0	3.5
.....	(61)	.0	11.5	34.4	54.1	.0	11.5	88.5	.0	100.0	3.4
.....	(45)	.0	2.2	31.1	66.7	.0	2.2	97.8	.0	100.0	3.6
.....	(411)	1.2	9.0	42.3	47.2	.2	10.2	89.5	.2	100.0	3.4
.....	(70)	1.4	22.9	35.7	40.0	.0	24.3	75.7	.0	100.0	3.1
.....	(64)	.0	6.3	32.8	60.9	.0	6.3	93.8	.0	100.0	3.5
.....	(84)	.0	8.3	51.2	40.5	.0	8.3	91.7	.0	100.0	3.3
.....	(92)	2.2	14.1	25.0	58.7	.0	16.3	83.7	.0	100.0	3.4
.....	(91)	.0	16.5	42.9	40.7	.0	16.5	83.5	.0	100.0	3.2
.....	(126)	2.4	11.1	24.6	61.1	.8	13.5	85.7	.8	100.0	3.5
.....	(129)	.0	2.3	57.4	40.3	.0	2.3	97.7	.0	100.0	3.4

11. 【 】 가 ?
5)

4

.....	(2099)	1.0	11.8	56.0	31.0	.2	12.8	87.0	.2	100.0	3.2
.....	(1651)	1.2	12.1	55.7	30.8	.2	13.2	86.6	.2	100.0	3.2
.....	(448)	.4	10.7	57.1	31.5	.2	11.2	88.6	.2	100.0	3.2
100 (334)	1.8	11.1	53.0	33.5	.6	12.9	86.5	.6	100.0	3.2
100~199 (768)	.7	13.2	56.0	29.9	.3	13.8	85.9	.3	100.0	3.2
200~299 (327)	1.2	10.1	57.8	30.9	.0	11.3	88.7	.0	100.0	3.2
300~399 (96)	2.1	7.3	61.5	29.2	.0	9.4	90.6	.0	100.0	3.2
400 (60)	3.3	18.3	55.0	23.3	.0	21.7	78.3	.0	100.0	3.0
.....	(13)	.0	15.4	46.2	38.5	.0	15.4	84.6	.0	100.0	3.2
.....	(36)	.0	22.2	52.8	25.0	.0	22.2	77.8	.0	100.0	3.0
.....	(842)	.6	12.7	56.3	30.2	.2	13.3	86.5	.2	100.0	3.2
.....	(1034)	1.5	10.3	55.6	32.5	.2	11.7	88.1	.2	100.0	3.2
.....	(144)	.7	16.7	53.5	28.5	.7	17.4	81.9	.7	100.0	3.1
.....	(43)	.0	4.7	72.1	23.3	.0	4.7	95.3	.0	100.0	3.2
.....	(475)	1.7	12.4	53.1	32.2	.6	14.1	85.3	.6	100.0	3.2
.....	(1624)	.8	11.6	56.9	30.6	.1	12.4	87.5	.1	100.0	3.2
.....	(468)	1.3	12.6	56.6	29.5	.0	13.9	86.1	.0	100.0	3.1
.....	(172)	1.2	12.8	46.5	39.5	.0	14.0	86.0	.0	100.0	3.2
.....	(114)	.9	11.4	48.2	39.5	.0	12.3	87.7	.0	100.0	3.3
.....	(111)	1.8	16.2	50.5	29.7	1.8	18.0	80.2	1.8	100.0	3.1
.....	(61)	.0	3.3	67.2	27.9	1.6	3.3	95.1	1.6	100.0	3.3
.....	(61)	1.6	9.8	72.1	16.4	.0	11.5	88.5	.0	100.0	3.0
.....	(45)	.0	2.2	37.8	60.0	.0	2.2	97.8	.0	100.0	3.6
.....	(411)	1.2	9.7	54.7	34.1	.2	10.9	88.8	.2	100.0	3.2
.....	(70)	1.4	28.6	47.1	22.9	.0	30.0	70.0	.0	100.0	2.9
.....	(64)	.0	15.6	53.1	31.3	.0	15.6	84.4	.0	100.0	3.2
.....	(84)	.0	8.3	71.4	20.2	.0	8.3	91.7	.0	100.0	3.1
.....	(92)	.0	14.1	43.5	42.4	.0	14.1	85.9	.0	100.0	3.3
.....	(91)	.0	14.3	74.7	11.0	.0	14.3	85.7	.0	100.0	3.0
.....	(126)	.8	13.5	50.0	34.9	.8	14.3	84.9	.8	100.0	3.2
.....	(129)	1.6	4.7	73.6	20.2	.0	6.2	93.8	.0	100.0	3.1

12.	1)	가	
			(2514) 100.0
			(640) 25.5
			(476) 18.9
			(39) 1.6
			(35) 1.4
			(26) 1.0
			(15) .6
			(10) .4
			(9) .4
			(9) .4
			(8) .3
			(8) .3
			(4) .2
			(1) .0
			(130) 5.2
			(57) 2.3
가			(38) 1.5
			(21) .8
			(5) .2
			(4) .2
			(2) .1
			(1) .0
			(1) .0
C.E.O.			(1) .0
			(14) .6
			(5) .2
			(3) .1
			(3) .1
			(2) .1
가			(1) .0
			(23) .9
가			(4) .2
			(4) .2
			(3) .1
			(3) .1
			(3) .1
			(3) .1
가			(3) .1
			(2) .1
			(1) .0
			(1) .0
			(9) .4
			(3) .1
PD.			(2) .1
			(2) .1
			(1) .0
			(1) .0
			(690) 27.4
			(601) 23.9
			(50) 2.0
			(26) 1.0
			(8) .3
			(2) .1
			(1) .0
			(1) .0
가			(1) .0

.....	(2514)	100.0
•	(17)	.7
•	(7)	.3
•	(5)	.2
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(56)	2.2
•	(20)	.8
•	(16)	.6
•	(5)	.2
•	(5)	.2
•	(2)	.1
•	(2)	.1
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(307)	12.2
•	(166)	6.6
•	(104)	4.1
•	(21)	.8
•	(9)	.4
•	(3)	.1
•	(2)	.1
•	(1)	.0
•	(1)	.0
•	(74)	2.9
•	(35)	1.4
•	(11)	.4
•	(5)	.2
•	(4)	.2
•	(3)	.1
•	(3)	.1
•	(3)	.1
•	(2)	.1
•	(2)	.1
•	(2)	.1
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(1)	.0
•	(9)	.4
•	(4)	.2
•	(2)	.1
•	(2)	.1
•	(1)	.0
•	(14)	.6
•	(7)	.3
•	(2)	.1
•	(2)	.1
•	(1)	.0
•	(1)	.0
•	(1)	.0

.....	(2514)	100.0
.....	(25)	1.0
.....	(22)	.9
.....	(2)	.1
.....	(1)	.0
.....	(5)	.2
.....	(3)	.1
.....	(1)	.0
.....	(1)	.0
·	(8)	.3
가	(4)	.2
.....	(2)	.1
.....	(1)	.0
가	(1)	.0
.....	(19)	.8
.....	(19)	.8
.....	(318)	12.6
.....	(88)	3.5
.....	(85)	3.4
.....	(58)	2.3
.....	(45)	1.8
.....	(25)	1.0
.....	(9)	.4
.....	(7)	.3
가	(1)	.0
/	(156)	6.2
.....	(156)	6.2

12.	2)	가	
			100.0
			17.6
			14.2
			1.1
			.8
			.4
			.3
			.3
			.2
			.1
			.1
			.1
			.0
			20.8
			11.7
가			5.9
			.5
			.5
			.4
			.4
가			.3
가			.2
가			.2
			.2
			.1
			.1
			.1
			.0
			.0
C.E.O.			.0
			.0
			.0
			.7
			.2
가			.2
			.2
			.0
			.0
			.0
			5.6
			1.0
			.9
			.6
			.6
			.6
가			.5
가			.3
가			.2
			.2
			.2
			.1
			.1
			.1
			.0
			.0
			.0

.....	(2514)	100.0
.....	(19)	.8
가.....	(10)	.4
가.....	(6)	.2
.....	(2)	.1
가.....	(1)	.0
·.....	(35)	1.4
PD.....	(7)	.3
.....	(7)	.3
.....	(6)	.2
.....	(4)	.2
.....	(3)	.1
.....	(2)	.1
.....	(2)	.1
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(462)	18.4
.....	(368)	14.6
.....	(47)	1.9
.....	(21)	.8
.....	(14)	.6
가.....	(5)	.2
.....	(4)	.2
.....	(2)	.1
.....	(1)	.0
·.....	(22)	.9
·.....	(12)	.5
.....	(4)	.2
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
·.....	(127)	5.1
.....	(28)	1.1
.....	(27)	1.1
.....	(20)	.8
.....	(15)	.6
.....	(14)	.6
.....	(3)	.1
.....	(3)	.1
.....	(3)	.1
.....	(3)	.1
.....	(2)	.1
.....	(2)	.1
.....	(2)	.1
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
가.....	(1)	.0
.....	(1)	.0
.....	(1)	.0

.....	(2514)	100.0
.....	(184)	7.3
.....	(108)	4.3
.....	(35)	1.4
.....	(18)	.7
.....	(9)	.4
.....	(8)	.3
.....	(3)	.1
.....	(2)	.1
.....	(1)	.0
.....	(137)	5.4
.....	(39)	1.6
.....	(28)	1.1
.....	(22)	.9
.....	(13)	.5
.....	(10)	.4
.....	(5)	.2
.....	(4)	.2
.....	(4)	.2
.....	(3)	.1
.....	(2)	.1
.....	(2)	.1
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(71)	2.8
.....	(32)	1.3
.....	(20)	.8
.....	(5)	.2
.....	(4)	.2
.....	(3)	.1
.....	(2)	.1
.....	(2)	.1
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(27)	1.1
.....	(8)	.3
.....	(4)	.2
.....	(4)	.2
.....	(3)	.1
.....	(3)	.1
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(18)	.7
.....	(12)	.5
.....	(5)	.2
.....	(1)	.0

.....	(2514)	100.0
.....	(28)	1.1
가	(13)	.5
가	(7)	.3
가	(3)	.1
가	(2)	.1
가	(1)	.0
가	(1)	.0
가	(1)	.0
·	(34)	1.4
가	(10)	.4
가	(4)	.2
가	(4)	.2
가	(3)	.1
가	(3)	.1
가	(3)	.1
가	(2)	.1
가	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(30)	1.2
.....	(26)	1.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(1)	.0
.....	(166)	6.6
.....	(40)	1.6
.....	(32)	1.3
.....	(30)	1.2
.....	(28)	1.1
.....	(15)	.6
.....	(14)	.6
.....	(3)	.1
.....	(2)	.1
.....	(1)	.0
.....	(1)	.0
/	(30)	1.2
.....	(30)	1.2

.....	(2514)	53.8	46.2	100.0
.....	(1715)	57.3	42.7	100.0
.....	(799)	46.3	53.7	100.0
100 (334)	59.3	40.7	100.0
100~199 (768)	55.5	44.5	100.0
200~299 (327)	59.3	40.7	100.0
300~399 (96)	65.6	34.4	100.0
400 (60)	61.7	38.3	100.0
.....	(13)	46.2	53.8	100.0
.....	(44)	61.4	38.6	100.0
.....	(1054)	52.1	47.9	100.0
.....	(1202)	55.5	44.5	100.0
.....	(160)	50.6	49.4	100.0
.....	(54)	53.7	46.3	100.0
.....	(885)	60.6	39.4	100.0
.....	(1629)	50.2	49.8	100.0
.....	(577)	59.3	40.7	100.0
.....	(210)	47.1	52.9	100.0
.....	(138)	31.2	68.8	100.0
.....	(134)	61.9	38.1	100.0
.....	(71)	60.6	39.4	100.0
.....	(72)	58.3	41.7	100.0
.....	(54)	35.2	64.8	100.0
.....	(485)	65.2	34.8	100.0
.....	(81)	56.8	43.2	100.0
.....	(75)	54.7	45.3	100.0
.....	(98)	35.7	64.3	100.0
.....	(104)	45.2	54.8	100.0
.....	(109)	56.9	43.1	100.0
.....	(145)	51.0	49.0	100.0
.....	(161)	37.9	62.1	100.0

14. , < 1 ?

		가	가	가	가	가	가	가	가	가	가	가	가	가	가
..... (2514)	14.0	43.4	1.2	1.8	8.4	2.8	.5	.8	5.3	2.0	4.9	12.2	2.8	100.0	
..... (1715)	13.2	46.9	1.5	2.1	5.1	2.4	.6	.6	6.9	2.5	4.4	11.0	2.6	100.0	
..... (799)	15.6	35.7	.6	1.1	15.5	3.6	.4	1.0	1.9	1.0	5.8	14.6	3.1	100.0	
100 (334)	13.2	47.6	.9	3.3	3.6	1.8	.3	.6	4.2	3.3	4.5	11.4	5.4	100.0	
100~199 (768)	12.6	49.0	2.0	1.8	5.1	2.0	.8	.4	8.3	1.8	5.1	9.5	1.7	100.0	
200~299 (327)	14.1	43.1	1.2	1.5	4.3	3.4	.6	.9	7.6	4.0	4.3	13.1	1.8	100.0	
300~399 (96)	14.6	37.5	2.1	1.0	5.2	2.1	1.0	1.0	12.5	5.2	2.1	11.5	4.2	100.0	
400 (60)	5.0	56.7	1.7	5.0	3.3	3.3	.0	1.7	5.0	.0	5.0	13.3	.0	100.0	
..... (13)	30.8	53.8	.0	.0	7.7	.0	.0	.0	.0	.0	.0	7.7	.0	100.0	
..... (44)	13.6	47.7	.0	2.3	6.8	11.4	.0	.0	2.3	2.3	4.5	9.1	.0	100.0	
..... (1054)	11.8	43.1	1.7	1.3	10.5	3.0	.8	.9	5.9	2.2	5.3	11.1	2.5	100.0	
..... (1202)	15.7	44.1	.7	1.9	7.3	2.6	.3	.7	4.8	2.0	4.4	12.4	2.9	100.0	
..... (160)	15.6	40.0	1.3	4.4	2.5	.0	.0	.0	6.9	1.9	5.6	16.9	5.0	100.0	
..... (54)	14.8	38.9	1.9	.0	11.1	3.7	1.9	1.9	3.7	.0	3.7	16.7	1.9	100.0	
..... (885)	9.9	44.5	1.5	1.2	13.8	4.4	.3	.7	2.1	.9	8.6	9.2	2.8	100.0	
..... (1629)	16.2	42.7	1.0	2.1	5.5	1.9	.6	.8	7.1	2.6	2.8	13.8	2.8	100.0	
..... (577)	11.1	46.4	1.6	1.2	8.3	5.5	.9	1.2	5.5	1.6	4.7	10.4	1.6	100.0	
..... (210)	10.5	55.7	1.0	4.8	12.4	.5	.0	.5	5.2	2.4	4.3	1.9	1.0	100.0	
..... (138)	12.3	43.5	.7	1.4	5.8	1.4	.0	.7	1.4	2.2	2.2	27.5	.7	100.0	
..... (134)	12.7	37.3	.7	3.0	6.7	3.0	1.5	1.5	9.7	3.7	3.7	10.4	6.0	100.0	
..... (71)	25.4	49.3	1.4	1.4	7.0	.0	1.4	.0	8.5	.0	2.8	2.8	.0	100.0	
..... (72)	8.3	52.8	.0	1.4	11.1	1.4	.0	.0	6.9	1.4	4.2	8.3	4.2	100.0	
..... (54)	16.7	29.6	.0	3.7	3.7	.0	.0	.0	1.9	1.9	.0	33.3	9.3	100.0	
..... (485)	11.1	42.9	1.4	1.9	9.7	2.7	.4	.6	6.0	3.1	7.8	9.5	2.9	100.0	
..... (81)	9.9	50.6	1.2	2.5	11.1	1.2	.0	1.2	2.5	.0	12.3	6.2	1.2	100.0	
..... (75)	17.3	34.7	.0	1.3	10.7	4.0	.0	.0	2.7	1.3	1.3	25.3	1.3	100.0	
..... (98)	15.3	43.9	1.0	2.0	7.1	3.1	.0	1.0	6.1	3.1	1.0	14.3	2.0	100.0	
..... (104)	15.4	38.5	1.9	1.9	10.6	1.0	.0	.0	1.9	1.9	3.8	21.2	1.9	100.0	
..... (109)	45.0	33.9	2.8	.0	4.6	.0	.0	.9	1.8	.9	2.8	4.6	2.8	100.0	
..... (145)	16.6	27.6	1.4	.0	3.4	3.4	.7	.7	4.1	1.4	3.4	29.0	8.3	100.0	
..... (161)	12.4	44.1	.0	1.2	8.7	2.5	1.2	.6	9.3	1.9	6.8	6.8	4.3	100.0	

			가	가	가	가	가	가	가	가	가	가	가
.....	(1875)	16.0	30.6	1.9	4.6	6.9	4.7	2.1	2.3	12.4	8.3	10.2	100.0
.....	(1283)	16.1	28.6	1.6	5.3	5.8	4.0	2.3	2.6	15.0	9.1	9.6	100.0
.....	(592)	15.7	34.8	2.7	3.2	9.1	6.3	1.7	1.9	6.8	6.4	11.5	100.0
100	(239)	13.8	24.3	2.5	7.1	4.6	5.4	2.1	2.9	17.6	10.0	9.6	100.0
100~199	(584)	17.6	27.4	1.0	5.1	5.1	3.1	2.1	3.4	17.1	9.6	8.4	100.0
200~299	(244)	16.8	32.4	2.5	2.9	8.2	3.3	3.3	1.2	11.5	7.4	10.7	100.0
300~399	(75)	13.3	32.0	1.3	8.0	8.0	2.7	2.7	2.7	10.7	10.7	8.0	100.0
400	(43)	14.0	25.6	.0	7.0	4.7	9.3	2.3	.0	16.3	11.6	9.3	100.0
.....	(10)	10.0	40.0	.0	.0	.0	.0	10.0	.0	10.0	.0	30.0	100.0
.....	(37)	27.0	18.9	2.7	2.7	10.8	10.8	.0	5.4	16.2	.0	5.4	100.0
.....	(809)	13.5	30.5	2.0	3.8	7.7	5.6	2.7	1.7	11.7	8.8	12.0	100.0
.....	(885)	17.3	30.6	1.8	5.8	6.1	3.7	1.7	2.8	13.3	8.0	8.8	100.0
.....	(104)	20.2	31.7	1.9	2.9	4.8	1.9	1.9	1.9	11.5	10.6	10.6	100.0
.....	(40)	17.5	37.5	2.5	2.5	10.0	10.0	.0	2.5	5.0	5.0	7.5	100.0
.....	(696)	10.5	29.0	2.3	4.2	11.5	7.8	1.6	1.6	8.2	6.0	17.4	100.0
.....	(1179)	19.3	31.5	1.7	4.9	4.2	2.9	2.4	2.8	14.9	9.6	5.9	100.0
.....	(461)	11.3	29.1	2.0	5.2	6.3	9.1	2.4	3.3	12.6	9.1	9.8	100.0
.....	(199)	15.6	23.6	.5	10.6	5.5	4.5	1.0	.0	15.6	10.6	12.6	100.0
.....	(85)	25.9	20.0	.0	5.9	5.9	4.7	1.2	2.4	18.8	8.2	7.1	100.0
.....	(90)	12.2	35.6	2.2	7.8	3.3	.0	3.3	.0	10.0	10.0	15.6	100.0
.....	(67)	29.9	37.3	.0	4.5	1.5	3.0	3.0	.0	7.5	7.5	6.0	100.0
.....	(56)	5.4	23.2	1.8	3.6	12.5	3.6	.0	1.8	21.4	12.5	14.3	100.0
.....	(22)	22.7	31.8	13.6	.0	4.5	.0	.0	9.1	4.5	.0	13.6	100.0
.....	(350)	13.4	29.7	1.4	3.4	7.1	4.0	2.3	3.1	14.0	8.0	13.4	100.0
.....	(63)	28.6	20.6	3.2	1.6	4.8	4.8	7.9	1.6	14.3	6.3	6.3	100.0
.....	(48)	12.5	43.8	2.1	6.3	8.3	2.1	4.2	2.1	10.4	2.1	6.3	100.0
.....	(66)	25.8	36.4	.0	1.5	1.5	.0	.0	1.5	12.1	12.1	9.1	100.0
.....	(70)	20.0	32.9	2.9	2.9	12.9	2.9	5.7	.0	7.1	5.7	7.1	100.0
.....	(91)	19.8	39.6	7.7	.0	14.3	4.4	.0	4.4	4.4	1.1	4.4	100.0
.....	(74)	17.6	39.2	4.1	4.1	8.1	4.1	.0	5.4	5.4	6.8	5.4	100.0
.....	(133)	17.3	36.1	.0	2.3	8.3	1.5	.8	1.5	12.8	9.8	9.8	100.0

14. <3> 가 ?

		가	가	가	가	가	가	가	가	가	가	가	가	가	가
..... (2514)	14.5	39.9	1.4	2.6	8.0	3.3	.9	1.2	7.3	3.7	6.3	8.9	2.0	100.0	
..... (1715)	14.0	41.9	1.5	3.0	5.3	2.8	1.0	1.2	9.1	4.3	5.8	8.0	1.9	100.0	
..... (799)	15.7	35.4	1.2	1.7	13.8	4.3	.7	1.2	3.2	2.5	7.3	10.7	2.3	100.0	
100 (334)	13.3	41.5	1.3	4.3	3.9	2.8	.8	1.2	7.7	5.1	5.8	8.4	4.0	100.0	
100~199 (768)	14.0	43.0	1.7	2.7	5.1	2.3	1.1	1.2	10.8	4.0	6.0	6.9	1.2	100.0	
200~299 (327)	14.8	40.2	1.6	1.9	5.3	3.3	1.3	1.0	8.7	4.9	6.0	9.6	1.3	100.0	
300~399 (96)	14.2	36.0	1.9	3.0	6.0	2.2	1.5	1.5	12.0	6.7	3.7	8.2	3.0	100.0	
400 (60)	7.4	48.5	1.2	5.5	3.7	4.9	.6	1.2	8.0	3.1	6.1	9.8	.0	100.0	
..... (13)	25.0	50.0	.0	.0	5.6	.0	2.8	.0	2.8	.0	8.3	5.6	.0	100.0	
..... (44)	17.6	39.2	.8	2.4	8.0	11.2	.0	1.6	6.4	1.6	4.8	6.4	.0	100.0	
..... (1054)	12.2	39.6	1.8	2.0	9.7	3.7	1.3	1.1	7.5	4.0	7.2	8.0	1.8	100.0	
..... (1202)	16.1	40.5	1.0	2.9	7.0	2.9	.7	1.3	7.1	3.6	5.6	9.1	2.1	100.0	
..... (160)	16.7	38.0	1.4	4.0	3.1	.5	.5	.5	8.0	4.0	6.8	12.7	3.8	100.0	
..... (54)	15.5	38.5	2.0	.7	10.8	5.4	1.4	2.0	4.1	1.4	4.7	12.2	1.4	100.0	
..... (885)	10.1	40.1	1.7	2.1	13.1	5.4	.7	.9	3.9	2.4	11.1	6.6	2.0	100.0	
..... (1629)	17.0	39.7	1.2	2.8	5.2	2.2	1.1	1.3	9.2	4.5	3.7	10.1	2.0	100.0	
..... (577)	11.1	41.5	1.7	2.4	7.7	6.6	1.3	1.8	7.6	3.7	6.1	7.4	1.1	100.0	
..... (210)	12.1	45.4	.8	6.6	10.2	1.8	.3	.3	8.6	5.0	6.9	1.3	.6	100.0	
..... (138)	15.5	38.0	.6	2.5	5.8	2.2	.3	1.1	5.5	3.6	3.3	21.1	.6	100.0	
..... (134)	12.6	36.9	1.1	4.2	5.9	2.2	2.0	1.1	9.8	5.3	6.7	7.8	4.5	100.0	
..... (71)	26.8	45.5	1.0	2.4	5.3	1.0	1.9	.0	8.1	2.4	3.8	1.9	.0	100.0	
..... (72)	7.5	44.5	.5	2.0	11.5	2.0	.0	.5	11.0	4.5	7.0	6.0	3.0	100.0	
..... (54)	17.7	30.0	2.3	3.1	3.8	.0	.0	1.5	2.3	1.5	2.3	27.7	7.7	100.0	
..... (485)	11.7	39.4	1.4	2.3	9.0	3.0	.9	1.3	8.1	4.4	9.3	7.0	2.1	100.0	
..... (81)	15.1	42.2	1.8	2.2	9.3	2.2	2.2	1.3	5.8	1.8	10.7	4.4	.9	100.0	
..... (75)	16.2	36.9	.5	2.5	10.1	3.5	1.0	.5	4.5	1.5	2.5	19.2	1.0	100.0	
..... (98)	17.9	42.0	.8	1.9	5.7	2.3	.0	1.1	7.6	5.3	3.1	10.7	1.5	100.0	
..... (104)	16.5	37.1	2.2	2.2	11.2	1.4	1.4	.0	3.2	2.9	4.7	15.8	1.4	100.0	
..... (109)	37.5	35.6	4.2	.0	7.4	1.3	.0	1.9	2.6	1.0	3.2	3.2	1.9	100.0	
..... (145)	16.8	29.9	1.9	.8	4.4	3.6	.5	1.6	4.4	2.5	3.8	23.1	6.6	100.0	
..... (161)	13.8	41.8	.0	1.5	8.6	2.2	1.1	.9	10.3	4.2	7.7	4.8	3.1	100.0	

15. 가 , , <▷ 1 , ?

..... (2514)	9.8	35.6	4.8	7.1	8.0	2.5	1.9	1.2	5.8	1.6	11.4	6.1	4.2	100.0	
..... (1715)	8.5	35.9	5.5	7.9	5.2	2.0	2.4	1.2	7.6	1.9	11.4	6.4	4.0	100.0	
..... (799)	12.6	34.8	3.4	5.4	14.1	3.5	.9	1.0	1.9	1.0	11.3	5.5	4.6	100.0	
100 (334)	9.0	35.6	3.3	11.7	3.6	2.1	1.8	1.8	5.7	1.8	9.3	8.4	6.0	100.0	
100~199 (768)	6.8	37.5	6.1	7.4	4.0	1.7	2.6	1.0	8.6	2.0	12.6	5.1	4.6	100.0	
200~299 (327)	11.3	34.9	6.1	8.0	5.5	.9	2.8	1.5	8.3	2.1	11.0	7.0	.6	100.0	
300~399 (96)	12.5	31.3	8.3	1.0	6.3	2.1	4.2	.0	11.5	3.1	9.4	7.3	3.1	100.0	
400 (60)	1.7	38.3	5.0	11.7	6.7	3.3	.0	3.3	8.3	.0	11.7	8.3	1.7	100.0	
..... (13)	.0	38.5	7.7	.0	7.7	.0	7.7	.0	.0	.0	15.4	15.4	7.7	100.0	
..... (44)	.0	40.9	2.3	9.1	6.8	6.8	2.3	.0	6.8	2.3	15.9	2.3	4.5	100.0	
..... (1054)	8.3	36.8	4.6	6.7	8.3	2.8	2.2	1.1	6.7	1.4	13.0	4.9	3.0	100.0	
..... (1202)	11.6	34.1	5.3	7.4	8.1	2.4	1.7	1.1	5.2	1.7	9.7	6.5	5.1	100.0	
..... (160)	8.1	37.5	3.8	8.8	3.1	.6	2.5	1.9	4.4	2.5	11.3	10.0	5.6	100.0	
..... (54)	11.1	33.3	1.9	1.9	18.5	1.9	.0	1.9	1.9	.0	13.0	13.0	1.9	100.0	
..... (885)	7.2	35.4	4.1	5.9	14.2	5.3	2.1	.9	3.3	1.1	14.5	2.9	3.1	100.0	
..... (1629)	11.2	35.7	5.2	7.8	4.7	1.0	1.8	1.3	7.1	1.9	9.7	7.9	4.8	100.0	
..... (577)	6.1	37.8	4.9	7.1	7.8	3.3	2.4	1.2	7.5	1.6	12.1	5.4	2.9	100.0	
..... (210)	10.5	51.4	1.0	7.6	10.5	1.9	.5	.0	7.6	1.4	7.6	.0	.0	100.0	
..... (138)	15.2	37.7	1.4	7.2	7.2	2.2	.7	.0	1.4	2.2	8.7	13.0	2.9	100.0	
..... (134)	11.2	25.4	8.2	7.5	6.7	1.5	2.2	2.2	7.5	2.2	12.7	4.5	8.2	100.0	
..... (71)	22.5	40.8	7.0	4.2	8.5	.0	.0	.0	2.8	.0	14.1	.0	.0	100.0	
..... (72)	.0	34.7	4.2	11.1	13.9	1.4	2.8	.0	4.2	6.9	8.3	6.9	5.6	100.0	
..... (54)	11.1	31.5	.0	9.3	9.3	.0	.0	1.9	1.9	3.7	18.5	3.7	9.3	100.0	
..... (485)	6.4	34.4	5.8	7.8	8.9	3.5	3.5	1.9	5.2	1.9	12.0	3.3	5.6	100.0	
..... (81)	4.9	33.3	9.9	17.3	8.6	.0	2.5	2.5	3.7	1.2	13.6	.0	2.5	100.0	
..... (75)	10.7	32.0	8.0	2.7	8.0	1.3	2.7	1.3	6.7	.0	8.0	16.0	2.7	100.0	
..... (98)	11.2	38.8	.0	6.1	3.1	5.1	3.1	.0	6.1	2.0	10.2	10.2	4.1	100.0	
..... (104)	8.7	32.7	5.8	11.5	9.6	1.0	2.9	.0	5.8	.0	10.6	7.7	3.8	100.0	
..... (109)	43.1	21.1	3.7	1.8	6.4	.9	.0	.9	.9	.0	12.8	5.5	2.8	100.0	
..... (145)	9.7	24.1	6.9	5.5	4.1	3.4	.0	2.8	3.4	2.1	11.0	20.0	6.9	100.0	
..... (161)	5.0	39.1	5.0	2.5	8.1	2.5	.0	.6	10.6	.6	11.8	6.8	7.5	100.0	

15. 가 , , <2> 2 , ?

			가	가	가								
.....	(2075)	10.6	26.8	4.0	9.7	6.5	4.4	2.8	3.0	9.8	7.3	15.1	100.0
.....	(1404)	9.2	25.8	4.4	10.2	5.0	4.3	3.1	2.9	12.9	8.3	13.9	100.0
.....	(671)	13.4	28.9	3.1	8.6	9.7	4.6	2.2	3.1	3.4	5.1	17.7	100.0
100	(259)	10.4	24.3	3.9	9.7	3.5	3.5	2.7	3.5	14.7	8.5	15.4	100.0
100~199	(632)	9.5	26.7	5.1	10.4	4.4	3.6	2.8	2.1	13.4	8.9	13.0	100.0
200~299	(273)	8.4	26.0	4.8	9.9	4.8	4.4	5.5	2.9	13.2	7.3	12.8	100.0
300~399	(84)	4.8	21.4	1.2	15.5	7.1	3.6	2.4	6.0	14.3	10.7	13.1	100.0
400	(49)	12.2	18.4	4.1	8.2	2.0	2.0	2.0	6.1	12.2	10.2	22.4	100.0
.....	(9)	11.1	11.1	11.1	11.1	11.1	.0	.0	11.1	.0	11.1	22.2	100.0
.....	(38)	10.5	26.3	5.3	7.9	2.6	2.6	2.6	5.3	15.8	5.3	15.8	100.0
.....	(912)	9.2	25.8	3.8	8.8	8.1	4.9	3.3	2.9	9.5	8.1	15.6	100.0
.....	(967)	10.7	28.0	4.3	10.7	5.5	3.9	2.2	2.9	10.2	6.7	14.9	100.0
.....	(118)	20.3	22.0	3.4	8.5	4.2	3.4	5.1	3.4	7.6	7.6	14.4	100.0
.....	(40)	10.0	35.0	.0	12.5	5.0	7.5	2.5	5.0	7.5	2.5	12.5	100.0
.....	(773)	6.7	26.1	3.8	8.3	10.6	6.7	2.5	1.8	8.9	3.8	20.8	100.0
.....	(1302)	12.8	27.2	4.1	10.5	4.1	3.0	3.1	3.7	10.4	9.4	11.8	100.0
.....	(492)	7.3	27.2	6.1	7.7	5.1	5.5	1.6	3.7	12.6	6.9	16.3	100.0
.....	(207)	15.9	26.6	1.0	15.0	7.2	2.9	1.4	.5	10.6	7.2	11.6	100.0
.....	(109)	16.5	24.8	3.7	11.9	2.8	2.8	3.7	2.8	14.7	7.3	9.2	100.0
.....	(108)	10.2	26.9	6.5	13.0	3.7	2.8	2.8	2.8	8.3	7.4	15.7	100.0
.....	(70)	20.0	31.4	1.4	10.0	10.0	1.4	2.9	2.9	7.1	4.3	8.6	100.0
.....	(56)	3.6	12.5	3.6	5.4	16.1	7.1	.0	.0	8.9	7.1	35.7	100.0
.....	(41)	14.6	31.7	9.8	4.9	7.3	4.9	.0	7.3	2.4	4.9	12.2	100.0
.....	(395)	9.1	18.2	2.8	10.6	6.6	5.3	4.6	4.6	10.1	8.4	19.7	100.0
.....	(69)	11.6	20.3	7.2	11.6	10.1	4.3	1.4	4.3	7.2	7.2	14.5	100.0
.....	(54)	7.4	37.0	.0	3.7	3.7	3.7	7.4	5.6	11.1	5.6	14.8	100.0
.....	(76)	10.5	28.9	1.3	9.2	6.6	3.9	2.6	.0	14.5	11.8	10.5	100.0
.....	(85)	9.4	23.5	8.2	11.8	12.9	4.7	5.9	3.5	4.7	2.4	12.9	100.0
.....	(97)	11.3	54.6	3.1	5.2	6.2	1.0	1.0	3.1	3.1	2.1	9.3	100.0
.....	(90)	13.3	30.0	4.4	12.2	8.9	6.7	4.4	2.2	1.1	5.6	11.1	100.0
.....	(126)	9.5	32.5	1.6	6.3	3.2	4.0	3.2	.0	11.1	14.3	14.3	100.0

15. 가 , , <3> 가 , ?

			가	가	가										
.....	(2514)	10.0	33.0	4.6	7.9	7.6	3.1	2.2	1.7	7.0	3.3	12.5	4.3	3.0	100.0
.....	(1715)	8.7	33.0	5.2	8.6	5.1	2.7	2.6	1.7	9.1	3.8	12.1	4.6	2.8	100.0
.....	(799)	12.9	33.1	3.3	6.3	12.8	3.8	1.3	1.6	2.3	2.2	13.2	3.9	3.3	100.0
100	(334)	9.4	32.5	3.5	11.1	3.6	2.5	2.0	2.3	8.2	3.7	11.0	6.0	4.3	100.0
100~199	(768)	7.6	34.4	5.8	8.3	4.2	2.3	2.7	1.3	10.0	4.0	12.7	3.6	3.2	100.0
200~299	(327)	10.5	32.3	5.7	8.5	5.3	1.9	3.6	1.9	9.7	3.7	11.5	5.0	.4	100.0
300~399	(96)	10.1	28.3	6.2	5.4	6.5	2.5	3.6	1.8	12.3	5.4	10.5	5.1	2.2	100.0
400	(60)	4.7	32.5	4.7	10.7	5.3	3.0	.6	4.1	9.5	3.0	14.8	5.9	1.2	100.0
.....	(13)	2.9	31.4	8.6	2.9	8.6	.0	5.7	2.9	.0	2.9	17.1	11.4	5.7	100.0
.....	(44)	3.2	36.5	3.2	8.7	5.6	5.6	2.4	1.6	9.5	3.2	15.9	1.6	3.2	100.0
.....	(1054)	8.6	33.5	4.4	7.4	8.2	3.4	2.5	1.7	7.6	3.4	13.8	3.4	2.1	100.0
.....	(1202)	11.4	32.4	5.0	8.3	7.3	2.8	1.8	1.6	6.7	3.2	11.2	4.6	3.6	100.0
.....	(160)	11.4	33.3	3.7	8.7	3.4	1.4	3.2	2.3	5.3	3.9	12.1	7.3	4.1	100.0
.....	(54)	10.8	33.8	1.4	4.7	14.9	3.4	.7	2.7	3.4	.7	12.8	9.5	1.4	100.0
.....	(885)	7.1	32.6	4.0	6.6	13.1	5.7	2.2	1.2	5.0	1.9	16.4	2.0	2.1	100.0
.....	(1629)	11.7	33.2	4.9	8.6	4.5	1.6	2.1	2.0	8.0	4.0	10.3	5.6	3.4	100.0
.....	(577)	6.4	34.6	5.2	7.3	7.0	3.9	2.2	1.9	9.0	3.2	13.4	3.8	2.1	100.0
.....	(210)	12.3	43.2	1.0	10.0	9.4	2.2	.8	.2	8.6	3.3	8.9	.0	.0	100.0
.....	(138)	15.6	34.0	2.1	8.6	6.0	2.3	1.6	.8	5.2	3.6	8.8	9.4	2.1	100.0
.....	(134)	10.9	25.8	7.7	9.0	5.9	1.9	2.4	2.4	7.7	3.7	13.6	3.2	5.9	100.0
.....	(71)	21.7	37.7	5.2	6.1	9.0	.5	.9	.9	4.2	1.4	12.3	.0	.0	100.0
.....	(72)	1.0	28.5	4.0	9.5	14.5	3.0	2.0	.0	5.5	7.0	16.0	5.0	4.0	100.0
.....	(54)	12.1	31.5	2.7	8.1	8.7	1.3	.0	3.4	2.0	4.0	16.8	2.7	6.7	100.0
.....	(485)	7.2	29.7	4.9	8.6	8.2	4.0	3.8	2.6	6.6	3.7	14.2	2.3	4.0	100.0
.....	(81)	6.9	29.4	9.1	15.6	9.1	1.3	2.2	3.0	4.8	3.0	13.9	.0	1.7	100.0
.....	(75)	9.8	33.3	5.9	2.9	6.9	2.0	3.9	2.5	7.8	1.5	9.8	11.8	2.0	100.0
.....	(98)	11.0	36.0	.4	7.0	4.0	4.8	2.9	.0	8.5	4.8	10.3	7.4	2.9	100.0
.....	(104)	8.9	30.0	6.5	11.6	10.6	2.0	3.8	1.0	5.5	.7	11.3	5.5	2.7	100.0
.....	(109)	33.3	31.4	3.5	2.9	6.3	1.0	.3	1.6	1.6	.6	11.7	3.8	1.9	100.0
.....	(145)	10.5	25.5	6.3	7.1	5.3	4.2	1.1	2.6	2.9	2.9	11.1	15.3	5.3	100.0
.....	(161)	6.3	37.3	4.0	3.6	6.7	2.9	.9	.4	10.7	4.5	12.5	4.9	5.4	100.0

16. 가 가 ?

.....	(2514)	7.2	92.8	100.0
.....	(1715)	7.3	92.7	100.0
.....	(799)	6.9	93.1	100.0
100 (334)	7.8	92.2	100.0
100~199 (768)	6.3	93.8	100.0
200~299 (327)	7.6	92.4	100.0
300~399 (96)	8.3	91.7	100.0
400 (60)	10.0	90.0	100.0
.....	(13)	7.7	92.3	100.0
.....	(44)	11.4	88.6	100.0
.....	(1054)	8.8	91.2	100.0
.....	(1202)	5.6	94.4	100.0
.....	(160)	6.9	93.1	100.0
.....	(54)	7.4	92.6	100.0
.....	(885)	9.2	90.8	100.0
.....	(1629)	6.1	93.9	100.0
.....	(577)	8.1	91.9	100.0
.....	(210)	4.3	95.7	100.0
.....	(138)	4.3	95.7	100.0
.....	(134)	7.5	92.5	100.0
.....	(71)	11.3	88.7	100.0
.....	(72)	8.3	91.7	100.0
.....	(54)	7.4	92.6	100.0
.....	(485)	10.5	89.5	100.0
.....	(81)	9.9	90.1	100.0
.....	(75)	9.3	90.7	100.0
.....	(98)	2.0	98.0	100.0
.....	(104)	4.8	95.2	100.0
.....	(109)	.9	99.1	100.0
.....	(145)	8.3	91.7	100.0
.....	(161)	2.5	97.5	100.0

16-1.

가 가

?

		4 (R)								
.....	(180)	11.1	67.2	17.2	4.4	78.3	21.7	100.0	2.9	
.....	(125)	13.6	60.0	21.6	4.8	73.6	26.4	100.0	2.8	
.....	(55)	5.5	83.6	7.3	3.6	89.1	10.9	100.0	2.9	
100	(26)	15.4	53.8	26.9	3.8	69.2	30.8	100.0	2.8	
100~199	(48)	10.4	60.4	22.9	6.3	70.8	29.2	100.0	2.8	
200~299	(25)	16.0	76.0	8.0	.0	92.0	8.0	100.0	3.1	
300~399	(8)	37.5	25.0	25.0	12.5	62.5	37.5	100.0	2.9	
400	(6)	16.7	50.0	33.3	.0	66.7	33.3	100.0	2.8	
.....	(1)	.0	100.0	.0	.0	100.0	.0	100.0	3.0	
.....	(5)	20.0	60.0	20.0	.0	80.0	20.0	100.0	3.0	
.....	(93)	11.8	72.0	12.9	3.2	83.9	16.1	100.0	2.9	
.....	(67)	9.0	64.2	20.9	6.0	73.1	26.9	100.0	2.8	
.....	(11)	9.1	63.6	18.2	9.1	72.7	27.3	100.0	2.7	
.....	(4)	25.0	25.0	50.0	.0	50.0	50.0	100.0	2.8	
.....	(81)	9.9	69.1	16.0	4.9	79.0	21.0	100.0	2.8	
.....	(99)	12.1	65.7	18.2	4.0	77.8	22.2	100.0	2.9	
.....	(47)	8.5	80.9	10.6	.0	89.4	10.6	100.0	3.0	
.....	(9)	.0	22.2	66.7	11.1	22.2	77.8	100.0	2.1	
.....	(6)	.0	66.7	33.3	.0	66.7	33.3	100.0	2.7	
.....	(10)	20.0	50.0	20.0	10.0	70.0	30.0	100.0	2.8	
.....	(8)	37.5	50.0	12.5	.0	87.5	12.5	100.0	3.3	
.....	(6)	33.3	66.7	.0	.0	100.0	.0	100.0	3.3	
.....	(4)	.0	75.0	25.0	.0	75.0	25.0	100.0	2.8	
.....	(51)	7.8	68.6	13.7	9.8	76.5	23.5	100.0	2.7	
.....	(8)	12.5	62.5	25.0	.0	75.0	25.0	100.0	2.9	
.....	(7)	14.3	14.3	57.1	14.3	28.6	71.4	100.0	2.3	
.....	(2)	.0	50.0	50.0	.0	50.0	50.0	100.0	2.5	
.....	(5)	.0	100.0	.0	.0	100.0	.0	100.0	3.0	
.....	(1)	.0	100.0	.0	.0	100.0	.0	100.0	3.0	
.....	(12)	8.3	91.7	.0	.0	100.0	.0	100.0	3.1	
.....	(4)	50.0	50.0	.0	.0	100.0	.0	100.0	3.5	

		가							가 .							
.....	(2514)	20.1	10.8	15.3	4.6	3.2	.8	1.3	.6	21.4	8.6	11.8	.9	.5	.2	100.0
.....	(1715)	20.3	11.9	15.3	5.3	2.7	.8	1.3	.6	22.1	7.3	11.2	.8	.3	.2	100.0
.....	(799)	19.8	8.4	15.3	3.1	4.4	.8	1.3	.5	19.9	11.3	13.0	1.3	.8	.4	100.0
100	(334)	18.6	9.0	18.6	6.9	2.1	.9	.0	.3	20.7	11.1	10.5	.9	.3	.3	100.0
100~199	(768)	18.1	11.1	16.5	6.3	2.6	.9	1.4	.5	23.7	6.1	11.2	1.0	.3	.3	100.0
200~299	(327)	24.8	13.5	13.1	3.4	1.8	.3	1.5	.3	22.6	6.1	11.6	.6	.3	.0	100.0
300~399	(96)	24.0	18.8	6.3	3.1	2.1	2.1	3.1	2.1	20.8	7.3	10.4	.0	.0	.0	100.0
400	(60)	25.0	23.3	5.0	6.7	3.3	.0	1.7	.0	23.3	5.0	6.7	.0	.0	.0	100.0
.....	(13)	30.8	7.7	15.4	.0	.0	.0	.0	7.7	15.4	7.7	7.7	.0	7.7	.0	100.0
.....	(44)	29.5	4.5	6.8	.0	2.3	.0	4.5	4.5	27.3	6.8	13.6	.0	.0	.0	100.0
.....	(1054)	18.5	11.7	13.1	4.1	4.6	.6	1.0	.6	22.4	8.3	13.7	.8	.7	.1	100.0
.....	(1202)	21.3	10.3	17.5	5.7	2.3	1.0	1.4	.3	20.1	8.4	10.3	.8	.2	.2	100.0
.....	(160)	21.9	10.0	16.3	3.1	1.9	.6	.0	.6	20.6	12.5	8.8	2.5	.6	.6	100.0
.....	(54)	13.0	11.1	13.0	.0	.0	.0	3.7	1.9	27.8	9.3	14.8	1.9	1.9	1.9	100.0
.....	(885)	15.6	7.0	11.3	4.7	6.7	1.0	1.6	.1	23.7	7.1	19.7	.8	.3	.3	100.0
.....	(1629)	22.6	12.8	17.4	4.5	1.4	.6	1.1	.8	20.1	9.4	7.5	1.0	.6	.2	100.0
.....	(577)	18.0	10.7	12.8	5.0	4.7	.9	1.4	.9	21.1	8.0	14.9	.7	.5	.3	100.0
.....	(210)	4.8	15.2	15.7	11.0	5.2	.5	2.4	.0	25.2	13.8	6.2	.0	.0	.0	100.0
.....	(138)	15.2	13.0	21.7	6.5	2.2	.0	.0	.0	26.1	9.4	3.6	1.4	.7	.0	100.0
.....	(134)	18.7	11.2	17.2	6.7	3.0	.0	1.5	.7	21.6	5.2	13.4	.7	.0	.0	100.0
.....	(71)	22.5	8.5	15.5	1.4	4.2	2.8	1.4	.0	22.5	9.9	11.3	.0	.0	.0	100.0
.....	(72)	8.3	15.3	19.4	4.2	9.7	.0	1.4	.0	20.8	4.2	12.5	1.4	2.8	.0	100.0
.....	(54)	27.8	5.6	22.2	1.9	3.7	.0	.0	.0	20.4	7.4	9.3	1.9	.0	.0	100.0
.....	(485)	18.1	8.5	14.4	4.1	2.5	.8	1.4	.2	26.2	7.4	15.3	.4	.6	.0	100.0
.....	(81)	21.0	3.7	12.3	4.9	3.7	1.2	1.2	3.7	28.4	8.6	9.9	.0	.0	1.2	100.0
.....	(75)	21.3	1.3	18.7	.0	2.7	.0	1.3	.0	29.3	13.3	12.0	.0	.0	.0	100.0
.....	(98)	26.5	12.2	8.2	6.1	.0	1.0	1.0	.0	23.5	9.2	6.1	3.1	2.0	1.0	100.0
.....	(104)	17.3	5.8	22.1	1.9	1.9	1.9	1.9	1.9	16.3	12.5	9.6	5.8	.0	1.0	100.0
.....	(109)	45.0	2.8	22.0	1.8	.9	.9	.0	.0	4.6	8.3	12.8	.9	.0	.0	100.0
.....	(145)	37.9	10.3	13.8	3.4	1.4	.7	1.4	1.4	11.7	8.3	7.6	.7	.7	.7	100.0
.....	(161)	24.8	26.7	11.2	1.2	1.2	.6	.6	.0	13.7	6.8	12.4	.6	.0	.0	100.0

		가						가 .						
.....	(2394)	9.0	15.1	12.5	5.6	2.7	2.0	1.7	1.5	19.3	16.8	13.0	.6	100.0
.....	(1631)	8.6	15.6	12.8	6.1	1.9	2.3	2.1	1.0	20.3	16.2	12.4	.7	100.0
.....	(763)	9.8	14.2	12.1	4.7	4.5	1.3	.8	2.6	17.2	18.1	14.4	.4	100.0
100	(313)	7.7	14.7	10.5	8.0	2.6	2.6	1.6	.6	22.0	15.0	13.7	1.0	100.0
100~199	(739)	8.3	14.9	14.9	5.5	1.9	2.8	1.8	1.1	19.6	16.4	11.9	.9	100.0
200~299	(307)	8.8	18.9	11.7	6.5	1.0	1.3	2.6	1.0	19.5	17.6	11.1	.0	100.0
300~399	(95)	11.6	21.1	11.6	4.2	1.1	1.1	3.2	1.1	17.9	15.8	11.6	.0	100.0
400	(59)	16.9	15.3	10.2	.0	5.1	3.4	5.1	3.4	16.9	15.3	6.8	1.7	100.0
.....	(11)	9.1	.0	9.1	9.1	.0	.0	.0	.0	27.3	18.2	27.3	.0	100.0
.....	(43)	14.0	20.9	4.7	4.7	2.3	2.3	.0	.0	18.6	18.6	14.0	.0	100.0
.....	(1010)	8.0	15.1	10.7	5.4	3.1	2.2	1.9	1.7	20.8	17.2	13.1	.8	100.0
.....	(1145)	9.9	14.8	13.8	6.0	2.5	1.6	1.8	1.3	18.3	16.4	13.1	.3	100.0
.....	(148)	8.8	17.6	17.6	4.7	2.0	2.0	.7	2.7	16.2	16.9	8.8	2.0	100.0
.....	(48)	4.2	8.3	12.5	4.2	2.1	6.3	.0	2.1	20.8	16.7	22.9	.0	100.0
.....	(852)	8.1	10.2	9.5	5.5	5.9	1.6	2.2	.8	20.2	13.4	21.8	.7	100.0
.....	(1542)	9.5	17.8	14.2	5.7	1.0	2.1	1.4	1.9	18.8	18.7	8.2	.6	100.0
.....	(557)	8.1	14.9	10.1	3.4	2.5	2.2	2.2	.9	22.1	16.7	16.5	.5	100.0
.....	(208)	4.3	10.1	18.3	11.1	1.9	2.4	4.8	.5	21.2	15.9	9.6	.0	100.0
.....	(134)	9.0	12.7	11.2	9.7	3.7	1.5	.7	.7	14.2	29.1	7.5	.0	100.0
.....	(128)	4.7	20.3	8.6	5.5	3.1	3.1	3.1	3.1	17.2	17.2	10.2	3.9	100.0
.....	(70)	7.1	7.1	17.1	8.6	2.9	5.7	.0	.0	18.6	24.3	8.6	.0	100.0
.....	(65)	6.2	13.8	6.2	10.8	1.5	.0	1.5	1.5	20.0	20.0	18.5	.0	100.0
.....	(53)	15.1	15.1	18.9	3.8	1.9	.0	.0	1.9	13.2	20.8	7.5	1.9	100.0
.....	(451)	9.1	15.1	9.8	5.8	3.3	2.2	1.1	3.3	16.9	14.0	18.4	1.1	100.0
.....	(76)	11.8	15.8	17.1	5.3	1.3	1.3	1.3	.0	15.8	18.4	11.8	.0	100.0
.....	(74)	14.9	24.3	9.5	2.7	1.4	1.4	2.7	.0	18.9	14.9	8.1	1.4	100.0
.....	(87)	9.2	17.2	10.3	4.6	8.0	2.3	1.1	.0	18.4	17.2	11.5	.0	100.0
.....	(89)	4.5	3.4	10.1	7.9	2.2	1.1	3.4	5.6	27.0	23.6	11.2	.0	100.0
.....	(109)	11.0	8.3	37.6	2.8	2.8	.0	.0	.9	20.2	10.1	6.4	.0	100.0
.....	(133)	16.5	22.6	8.3	3.8	1.5	.8	.8	2.3	18.0	13.5	12.0	.0	100.0
.....	(160)	11.9	23.8	12.5	4.4	1.9	2.5	.0	.0	20.6	13.8	8.8	.0	100.0

		가								가							
.....	(2514)	16.5	12.2	14.4	4.9	3.1	1.1	1.4	.9	20.7	11.3	12.2	.8	.3	.2	100.0	
.....	(1715)	16.5	13.1	14.5	5.6	2.4	1.2	1.6	.7	21.5	10.2	11.6	.8	.2	.1	100.0	
.....	(799)	16.6	10.2	14.2	3.6	4.4	.9	1.1	1.2	19.0	13.5	13.5	1.0	.5	.3	100.0	
100	(334)	15.1	10.8	16.0	7.2	2.2	1.4	.5	.4	21.1	12.3	11.5	.9	.2	.2	100.0	
100~199	(768)	14.9	12.3	16.0	6.0	2.4	1.5	1.5	.7	22.4	9.5	11.4	1.0	.2	.2	100.0	
200~299	(327)	19.7	15.2	12.7	4.4	1.6	.6	1.9	.5	21.6	9.8	11.4	.4	.2	.0	100.0	
300~399	(96)	19.9	19.5	8.0	3.5	1.7	1.7	3.1	1.7	19.9	10.1	10.8	.0	.0	.0	100.0	
400	(60)	22.3	20.7	6.7	4.5	3.9	1.1	2.8	1.1	21.2	8.4	6.7	.6	.0	.0	100.0	
.....	(13)	24.3	5.4	13.5	2.7	.0	.0	.0	5.4	18.9	10.8	13.5	.0	5.4	.0	100.0	
.....	(44)	24.4	9.9	6.1	1.5	2.3	.8	3.1	3.1	24.4	10.7	13.7	.0	.0	.0	100.0	
.....	(1054)	15.1	12.8	12.3	4.5	4.1	1.1	1.3	.9	21.9	11.2	13.5	.8	.4	.1	100.0	
.....	(1202)	17.6	11.8	16.3	5.8	2.4	1.2	1.5	.6	19.6	11.0	11.2	.7	.2	.2	100.0	
.....	(160)	17.7	12.4	16.7	3.6	1.9	1.1	.2	1.3	19.2	13.9	8.8	2.4	.4	.4	100.0	
.....	(54)	10.3	10.3	12.8	1.3	.6	1.9	2.6	1.9	25.6	11.5	17.3	1.3	1.3	1.3	100.0	
.....	(885)	13.2	8.0	10.7	5.0	6.4	1.2	1.8	.3	22.6	9.2	20.4	.8	.2	.2	100.0	
.....	(1629)	18.4	14.4	16.4	4.9	1.2	1.1	1.2	1.2	19.7	12.4	7.7	.9	.4	.1	100.0	
.....	(577)	14.8	12.1	11.9	4.5	4.0	1.3	1.6	.9	21.4	10.8	15.4	.6	.4	.2	100.0	
.....	(210)	4.6	13.5	16.6	11.0	4.1	1.1	3.2	.2	23.9	14.5	7.3	.0	.0	.0	100.0	
.....	(138)	13.2	12.9	18.3	7.6	2.7	.5	.2	.2	22.2	15.9	4.9	1.0	.5	.0	100.0	
.....	(134)	14.1	14.1	14.4	6.3	3.0	1.0	2.0	1.5	20.2	9.1	12.4	1.8	.0	.0	100.0	
.....	(71)	17.5	8.0	16.0	3.8	3.8	3.8	.9	.0	21.2	14.6	10.4	.0	.0	.0	100.0	
.....	(72)	7.7	14.8	15.3	6.2	7.2	.0	1.4	.5	20.6	9.1	14.4	1.0	1.9	.0	100.0	
.....	(54)	23.6	8.7	21.1	2.5	3.1	.0	.0	.6	18.0	11.8	8.7	1.9	.0	.0	100.0	
.....	(485)	15.3	10.6	12.9	4.6	2.7	1.3	1.3	1.2	23.2	9.5	16.3	.6	.4	.0	100.0	
.....	(81)	18.1	7.6	13.9	5.0	2.9	1.3	1.3	2.5	24.4	11.8	10.5	.0	.0	.8	100.0	
.....	(75)	19.2	8.9	15.6	.9	2.2	.4	1.8	.0	25.9	13.8	10.7	.4	.0	.0	100.0	
.....	(98)	21.2	13.8	8.8	5.7	2.5	1.4	1.1	.0	21.9	11.7	7.8	2.1	1.4	.7	100.0	
.....	(104)	13.5	5.1	18.5	3.7	2.0	1.7	2.4	3.0	19.5	15.8	10.1	4.0	.0	.7	100.0	
.....	(109)	33.6	4.6	27.2	2.1	1.5	.6	.0	.3	9.8	8.9	10.7	.6	.0	.0	100.0	
.....	(145)	31.2	14.2	12.1	3.5	1.4	.7	1.2	1.7	13.7	9.9	9.0	.5	.5	.5	100.0	
.....	(161)	20.5	25.7	11.6	2.3	1.5	1.2	.4	.0	16.0	9.1	11.2	.4	.0	.0	100.0	

18. 1 (1) ?

.....	(2514)	68.2	31.8	100.0
.....	(1715)	100.0	.0	100.0
.....	(799)	.0	100.0	100.0
100 (334)	100.0	.0	100.0
100~199 (768)	99.9	.1	100.0
200~299 (327)	99.7	.3	100.0
300~399 (96)	100.0	.0	100.0
400 (60)	100.0	.0	100.0
.....	(13)	100.0	.0	100.0
.....	(44)	65.9	34.1	100.0
.....	(1054)	65.2	34.8	100.0
.....	(1202)	70.5	29.5	100.0
.....	(160)	73.1	26.9	100.0
.....	(54)	64.8	35.2	100.0
.....	(885)	57.2	42.8	100.0
.....	(1629)	74.2	25.8	100.0
.....	(577)	66.7	33.3	100.0
.....	(210)	64.3	35.7	100.0
.....	(138)	64.5	35.5	100.0
.....	(134)	75.4	24.6	100.0
.....	(71)	67.6	32.4	100.0
.....	(72)	79.2	20.8	100.0
.....	(54)	53.7	46.3	100.0
.....	(485)	68.0	32.0	100.0
.....	(81)	63.0	37.0	100.0
.....	(75)	64.0	36.0	100.0
.....	(98)	68.4	31.6	100.0
.....	(104)	74.0	26.0	100.0
.....	(109)	67.9	32.1	100.0
.....	(145)	74.5	25.5	100.0
.....	(161)	72.0	28.0	100.0

19. 【 】 ()
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..... (1715)	4.0	1.8	14.8	5.1	.9	6.9	6.7	39.7	16.1	.8	2.9	.1	.3	100.0
..... 1715	4.0	1.8	14.8	5.1	.9	6.9	6.7	39.7	16.1	.8	2.9	.1	.3	100.0
100 (334)	4.5	2.1	15.9	5.4	.3	6.6	5.1	45.5	6.9	1.5	6.0	.3	.0	100.0
100~199 (767)	4.3	2.0	14.7	5.7	1.4	7.0	7.3	39.6	14.5	.8	2.1	.0	.5	100.0
200~299 (326)	3.7	1.5	14.4	3.7	.6	6.4	7.7	37.7	22.1	.6	.9	.3	.3	100.0
300~399 (96)	3.1	2.1	16.7	3.1	.0	11.5	6.3	29.2	25.0	.0	3.1	.0	.0	100.0
400 (60)	5.0	.0	8.3	1.7	1.7	11.7	10.0	20.0	40.0	.0	1.7	.0	.0	100.0
..... (13)	.0	7.7	15.4	.0	.0	.0	.0	46.2	15.4	.0	7.7	.0	7.7	100.0
..... (29)	3.4	.0	3.4	3.4	.0	17.2	3.4	31.0	27.6	3.4	6.9	.0	.0	100.0
..... (687)	3.2	1.5	12.8	6.3	1.0	9.0	6.6	37.3	18.2	.7	3.3	.0	.1	100.0
..... (847)	4.6	2.0	16.6	4.6	.8	5.7	7.3	40.0	14.6	.8	2.1	.1	.6	100.0
..... (117)	3.4	2.6	17.9	1.7	.9	2.6	6.0	50.4	11.1	.0	3.4	.0	.0	100.0
..... (35)	5.7	2.9	5.7	5.7	.0	2.9	.0	51.4	17.1	.0	5.7	2.9	.0	100.0
..... (506)	4.5	1.8	16.0	9.9	.8	11.3	4.9	39.9	7.7	1.4	1.8	.0	.0	100.0
..... 1209	3.7	1.8	14.2	3.1	.9	5.1	7.4	39.6	19.6	.5	3.3	.2	.5	100.0
..... (385)	3.6	1.8	10.4	10.1	.5	9.1	7.8	37.9	14.0	2.3	2.3	.0	.0	100.0
..... (135)	5.2	1.5	13.3	3.0	2.2	6.7	6.7	43.7	16.3	.7	.7	.0	.0	100.0
..... (89)	3.4	1.1	14.6	3.4	.0	3.4	5.6	50.6	15.7	.0	2.2	.0	.0	100.0
..... (101)	3.0	1.0	18.8	6.9	2.0	6.9	5.0	39.6	12.9	1.0	3.0	.0	.0	100.0
..... (48)	14.6	.0	14.6	6.3	4.2	4.2	2.1	31.3	22.9	.0	.0	.0	.0	100.0
..... (57)	1.8	1.8	19.3	5.3	.0	7.0	17.5	36.8	7.0	.0	3.5	.0	.0	100.0
..... (29)	3.4	3.4	3.4	3.4	.0	6.9	.0	20.7	51.7	.0	6.9	.0	.0	100.0
..... (330)	3.3	1.5	15.2	6.1	.3	8.5	7.3	42.1	13.0	.0	1.8	.3	.6	100.0
..... (51)	7.8	3.9	5.9	2.0	2.0	5.9	5.9	58.8	3.9	.0	3.9	.0	.0	100.0
..... (48)	2.1	.0	14.6	4.2	.0	4.2	4.2	58.3	10.4	2.1	.0	.0	.0	100.0
..... (67)	3.0	1.5	28.4	.0	3.0	9.0	4.5	43.3	4.5	.0	3.0	.0	.0	100.0
..... (77)	1.3	1.3	13.0	1.3	2.6	11.7	6.5	33.8	24.7	.0	3.9	.0	.0	100.0
..... (74)	9.5	1.4	25.7	.0	.0	2.7	2.7	24.3	27.0	1.4	1.4	.0	4.1	100.0
..... (108)	.0	2.8	11.1	.0	.0	5.6	6.5	35.2	27.8	.0	11.1	.0	.0	100.0
..... (116)	5.2	4.3	20.7	2.6	.0	.9	7.8	35.3	18.1	.0	3.4	.9	.9	100.0

19. 【 】

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.....	1240	3.2	3.1	20.2	8.9	2.0	5.1	14.1	27.1	11.0	1.3	4.0	100.0
.....	1240	3.2	3.1	20.2	8.9	2.0	5.1	14.1	27.1	11.0	1.3	4.0	100.0
100	(248)	4.4	3.6	22.2	10.9	1.2	3.6	16.5	26.6	7.7	.4	2.8	100.0
100~199	(569)	3.2	4.0	20.2	5.4	1.9	6.3	13.9	27.6	11.1	2.3	4.0	100.0
200~299	(224)	1.8	1.8	17.9	11.6	2.2	4.0	11.6	26.8	16.1	.4	5.8	100.0
300~399	(64)	4.7	3.1	21.9	7.8	1.6	3.1	15.6	26.6	7.8	1.6	6.3	100.0
400	(43)	2.3	.0	11.6	4.7	4.7	4.7	23.3	30.2	16.3	.0	2.3	100.0
.....	(10)	.0	.0	20.0	20.0	.0	.0	20.0	30.0	10.0	.0	.0	100.0
.....	(15)	6.7	6.7	33.3	6.7	.0	.0	20.0	20.0	.0	6.7	.0	100.0
.....	(515)	2.3	2.7	17.5	9.3	2.1	4.7	14.4	27.4	12.6	2.1	4.9	100.0
.....	(605)	3.8	3.0	21.7	7.8	2.0	5.5	13.2	28.4	10.4	.7	3.6	100.0
.....	(80)	5.0	5.0	23.8	11.3	.0	6.3	18.8	20.0	7.5	.0	2.5	100.0
.....	(25)	.0	4.0	20.0	20.0	8.0	4.0	12.0	16.0	12.0	.0	4.0	100.0
.....	(386)	3.1	3.6	19.7	14.0	1.8	5.2	16.1	25.1	4.4	2.3	4.7	100.0
.....	(854)	3.3	2.8	20.4	6.6	2.1	5.0	13.2	28.0	14.1	.8	3.7	100.0
.....	(297)	2.4	3.7	20.9	11.8	2.4	4.7	13.1	27.3	8.8	2.0	3.0	100.0
.....	(122)	6.6	4.1	32.8	4.9	.0	4.1	10.7	29.5	6.6	.8	.0	100.0
.....	(68)	1.5	.0	19.1	4.4	2.9	1.5	17.6	25.0	27.9	.0	.0	100.0
.....	(78)	3.8	3.8	16.7	14.1	2.6	5.1	12.8	19.2	10.3	.0	11.5	100.0
.....	(46)	6.5	2.2	19.6	4.3	6.5	.0	10.9	30.4	19.6	.0	.0	100.0
.....	(35)	.0	2.9	22.9	5.7	2.9	11.4	25.7	11.4	8.6	5.7	2.9	100.0
.....	(14)	.0	.0	7.1	14.3	.0	.0	7.1	50.0	14.3	.0	7.1	100.0
.....	(221)	2.7	4.1	19.5	13.6	2.3	6.3	13.1	21.3	7.7	1.8	7.7	100.0
.....	(41)	2.4	.0	14.6	9.8	.0	4.9	24.4	31.7	7.3	.0	4.9	100.0
.....	(29)	.0	.0	20.7	3.4	3.4	.0	17.2	31.0	13.8	.0	10.3	100.0
.....	(44)	6.8	.0	22.7	2.3	2.3	11.4	15.9	31.8	4.5	2.3	.0	100.0
.....	(42)	.0	4.8	9.5	2.4	2.4	4.8	16.7	33.3	16.7	4.8	4.8	100.0
.....	(51)	.0	5.9	13.7	7.8	.0	9.8	13.7	21.6	23.5	.0	3.9	100.0
.....	(61)	9.8	1.6	14.8	3.3	1.6	4.9	9.8	32.8	19.7	.0	1.6	100.0
.....	(91)	2.2	2.2	20.9	6.6	1.1	4.4	16.5	37.4	5.5	.0	3.3	100.0

19. 【 】 <3> () 가 ?

.....	1715	3.8	2.1	16.2	6.1	1.2	6.4	8.7	36.4	14.8	.9	3.2	.1	.3	100.0
.....	1715	3.8	2.1	16.2	6.1	1.2	6.4	8.7	36.4	14.8	.9	3.2	.1	.3	100.0
100	(334)	4.5	2.5	17.6	6.9	.5	5.8	8.2	40.4	7.1	1.2	5.1	.2	.0	100.0
100~199	(767)	4.0	2.5	16.2	5.7	1.6	6.8	9.1	36.4	13.6	1.2	2.6	.0	.4	100.0
200~299	(326)	3.2	1.6	15.3	5.7	1.0	5.8	8.7	34.9	20.5	.6	2.2	.2	.2	100.0
300~399	(96)	3.5	2.3	18.0	4.3	.4	9.4	8.6	28.5	20.7	.4	3.9	.0	.0	100.0
400	(60)	4.3	.0	9.2	2.5	2.5	9.8	13.5	22.7	33.7	.0	1.8	.0	.0	100.0
.....	(13)	.0	5.6	16.7	5.6	.0	.0	5.6	41.7	13.9	.0	5.6	.0	5.6	100.0
.....	(29)	4.1	1.4	9.6	4.1	.0	13.7	6.8	28.8	21.9	4.1	5.5	.0	.0	100.0
.....	(687)	3.0	1.8	14.1	7.1	1.3	7.8	8.7	34.6	16.7	1.1	3.8	.0	.1	100.0
.....	(847)	4.4	2.3	18.0	5.4	1.1	5.6	8.9	37.0	13.5	.8	2.5	.1	.4	100.0
.....	(117)	3.8	3.2	19.4	4.1	.6	3.5	9.2	42.7	10.2	.0	3.2	.0	.0	100.0
.....	(35)	4.2	3.2	9.5	9.5	2.1	3.2	3.2	42.1	15.8	.0	5.3	2.1	.0	100.0
.....	(506)	4.1	2.3	17.0	11.0	1.1	9.6	8.0	35.8	6.8	1.6	2.6	.0	.0	100.0
.....	1209	3.6	2.1	15.8	4.0	1.2	5.1	9.0	36.6	18.2	.6	3.4	.1	.4	100.0
.....	(385)	3.3	2.3	13.3	10.6	1.0	7.9	9.3	35.0	12.6	2.2	2.5	.0	.0	100.0
.....	(135)	5.6	2.3	19.4	3.6	1.5	5.9	7.9	39.3	13.3	.8	.5	.0	.0	100.0
.....	(89)	2.8	.8	15.9	3.7	.8	2.8	8.9	43.5	19.1	.0	1.6	.0	.0	100.0
.....	(101)	3.2	1.8	18.2	8.9	2.1	6.4	7.1	33.9	12.1	.7	5.4	.0	.0	100.0
.....	(48)	12.0	.7	16.2	5.6	4.9	2.8	4.9	31.0	21.8	.0	.0	.0	.0	100.0
.....	(57)	1.3	2.0	20.1	5.4	.7	8.1	19.5	30.9	7.4	1.3	3.4	.0	.0	100.0
.....	(29)	2.8	2.8	4.2	5.6	.0	5.6	1.4	26.4	44.4	.0	6.9	.0	.0	100.0
.....	(330)	3.2	2.2	16.2	7.9	.8	7.9	8.7	36.9	11.7	.5	3.3	.2	.5	100.0
.....	(51)	6.3	2.8	8.4	4.2	1.4	5.6	11.2	51.0	4.9	.0	4.2	.0	.0	100.0
.....	(48)	1.6	.0	16.0	4.0	.8	3.2	7.2	52.0	11.2	1.6	2.4	.0	.0	100.0
.....	(67)	3.9	1.1	27.0	.6	2.8	9.6	7.3	40.4	4.5	.6	2.2	.0	.0	100.0
.....	(77)	1.0	2.0	12.2	1.5	2.6	10.2	8.7	33.7	23.0	1.0	4.1	.0	.0	100.0
.....	(74)	7.0	2.5	22.6	2.0	.0	4.5	5.5	23.6	26.1	1.0	2.0	.0	3.0	100.0
.....	(108)	2.2	2.5	11.9	.7	.4	5.4	7.2	34.7	26.0	.0	9.0	.0	.0	100.0
.....	(116)	4.3	3.7	20.7	3.7	.3	1.9	10.2	35.9	14.6	.0	3.4	.6	.6	100.0

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(R)

.....	(1715)	12.1	58.1	24.5	5.3	70.2	29.8	100.0	2.8
.....	(1715)	12.1	58.1	24.5	5.3	70.2	29.8	100.0	2.8
100	(334)	9.6	49.7	30.8	9.9	59.3	40.7	100.0	2.6
100~199	(767)	11.2	59.2	25.3	4.3	70.4	29.6	100.0	2.8
200~299	(326)	16.0	62.3	19.0	2.8	78.2	21.8	100.0	2.9
300~399	(96)	15.6	68.8	11.5	4.2	84.4	15.6	100.0	3.0
400	(60)	23.3	65.0	11.7	.0	88.3	11.7	100.0	3.1
.....	(13)	7.7	69.2	23.1	.0	76.9	23.1	100.0	2.8
.....	(29)	10.3	69.0	20.7	.0	79.3	20.7	100.0	2.9
.....	(687)	15.7	60.8	19.8	3.6	76.6	23.4	100.0	2.9
.....	(847)	9.7	57.1	26.7	6.5	66.8	33.2	100.0	2.7
.....	(117)	5.1	48.7	36.8	9.4	53.8	46.2	100.0	2.5
.....	(35)	25.7	48.6	25.7	.0	74.3	25.7	100.0	3.0
.....	(506)	13.0	54.3	24.9	7.7	67.4	32.6	100.0	2.7
.....	(1209)	11.7	59.6	24.3	4.3	71.4	28.6	100.0	2.8
.....	(385)	15.1	61.6	19.5	3.9	76.6	23.4	100.0	2.9
.....	(135)	4.4	54.8	34.1	6.7	59.3	40.7	100.0	2.6
.....	(89)	18.0	48.3	25.8	7.9	66.3	33.7	100.0	2.8
.....	(101)	6.9	60.4	25.7	6.9	67.3	32.7	100.0	2.7
.....	(48)	10.4	54.2	25.0	10.4	64.6	35.4	100.0	2.6
.....	(57)	7.0	63.2	24.6	5.3	70.2	29.8	100.0	2.7
.....	(29)	13.8	44.8	34.5	6.9	58.6	41.4	100.0	2.7
.....	(330)	15.2	57.6	23.3	3.9	72.7	27.3	100.0	2.8
.....	(51)	9.8	52.9	31.4	5.9	62.7	37.3	100.0	2.7
.....	(48)	12.5	64.6	20.8	2.1	77.1	22.9	100.0	2.9
.....	(67)	7.5	70.1	17.9	4.5	77.6	22.4	100.0	2.8
.....	(77)	24.7	41.6	24.7	9.1	66.2	33.8	100.0	2.8
.....	(74)	1.4	70.3	25.7	2.7	71.6	28.4	100.0	2.7
.....	(108)	12.0	53.7	25.9	8.3	65.7	34.3	100.0	2.7
.....	(116)	7.8	59.5	28.4	4.3	67.2	32.8	100.0	2.7

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		가				가								
.....	(511)	61.3	13.7	4.1	4.9	3.7	10.4	.8	.4	.2	.2	.2	.2	100.0
.....	(511)	61.3	13.7	4.1	4.9	3.7	10.4	.8	.4	.2	.2	.2	.2	100.0
100	(136)	61.8	10.3	3.7	5.9	2.9	12.5	1.5	.7	.0	.0	.7	.0	100.0
100~199	(227)	63.0	15.0	4.0	4.0	3.1	10.1	.4	.0	.0	.4	.0	.0	100.0
200~299	(71)	56.3	16.9	4.2	5.6	4.2	11.3	.0	.0	1.4	.0	.0	.0	100.0
300~399	(15)	73.3	.0	.0	.0	26.7	.0	.0	.0	.0	.0	.0	.0	100.0
400	(7)	57.1	.0	.0	14.3	14.3	.0	.0	.0	.0	.0	.0	14.3	100.0
.....	(3)	66.7	.0	.0	.0	.0	33.3	.0	.0	.0	.0	.0	.0	100.0
.....	(6)	16.7	16.7	16.7	.0	16.7	16.7	.0	.0	.0	.0	16.7	.0	100.0
.....	(161)	55.3	11.2	3.7	6.8	7.5	13.7	1.2	.0	.0	.0	.0	.6	100.0
.....	(281)	63.7	15.3	4.3	4.6	1.4	9.3	.0	.7	.4	.4	.0	.0	100.0
.....	(54)	66.7	13.0	3.7	1.9	3.7	7.4	3.7	.0	.0	.0	.0	.0	100.0
.....	(9)	88.9	11.1	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	100.0
.....	(165)	50.9	21.2	6.7	4.2	2.4	11.5	1.2	1.2	.0	.0	.6	.0	100.0
.....	(346)	66.2	10.1	2.9	5.2	4.3	9.8	.6	.0	.3	.3	.0	.3	100.0
.....	(90)	61.1	10.0	3.3	4.4	6.7	11.1	.0	1.1	.0	.0	1.1	1.1	100.0
.....	(55)	70.9	9.1	.0	3.6	5.5	7.3	1.8	1.8	.0	.0	.0	.0	100.0
.....	(30)	46.7	6.7	3.3	13.3	6.7	20.0	.0	.0	3.3	.0	.0	.0	100.0
.....	(33)	63.6	12.1	12.1	3.0	3.0	6.1	.0	.0	.0	.0	.0	.0	100.0
.....	(17)	52.9	29.4	.0	5.9	11.8	.0	.0	.0	.0	.0	.0	.0	100.0
.....	(17)	47.1	29.4	.0	5.9	.0	11.8	5.9	.0	.0	.0	.0	.0	100.0
.....	(12)	58.3	25.0	.0	.0	.0	16.7	.0	.0	.0	.0	.0	.0	100.0
.....	(90)	56.7	16.7	5.6	6.7	1.1	10.0	2.2	.0	.0	1.1	.0	.0	100.0
.....	(19)	68.4	5.3	.0	.0	.0	26.3	.0	.0	.0	.0	.0	.0	100.0
.....	(11)	27.3	27.3	.0	18.2	9.1	18.2	.0	.0	.0	.0	.0	.0	100.0
.....	(15)	46.7	20.0	13.3	13.3	.0	6.7	.0	.0	.0	.0	.0	.0	100.0
.....	(26)	65.4	23.1	.0	3.8	.0	7.7	.0	.0	.0	.0	.0	.0	100.0
.....	(21)	71.4	4.8	4.8	.0	.0	19.0	.0	.0	.0	.0	.0	.0	100.0
.....	(37)	67.6	10.8	5.4	2.7	5.4	8.1	.0	.0	.0	.0	.0	.0	100.0
.....	(38)	76.3	10.5	7.9	.0	2.6	2.6	.0	.0	.0	.0	.0	.0	100.0

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											4
											(R)
.....	(1715)	15.2	51.0	28.7	5.0	.1	66.2	33.8	.1	100.0	2.8
.....	(1715)	15.2	51.0	28.7	5.0	.1	66.2	33.8	.1	100.0	2.8
100	(334)	12.0	48.5	35.3	4.2	.0	60.5	39.5	.0	100.0	2.7
100~199	(767)	13.7	52.2	29.5	4.6	.1	65.8	34.0	.1	100.0	2.8
200~299	(326)	17.5	51.8	24.8	5.8	.0	69.3	30.7	.0	100.0	2.8
300~399	(96)	20.8	55.2	16.7	7.3	.0	76.0	24.0	.0	100.0	2.9
400	(60)	25.0	56.7	15.0	3.3	.0	81.7	18.3	.0	100.0	3.0
.....	(13)	38.5	30.8	23.1	7.7	.0	69.2	30.8	.0	100.0	3.0
.....	(29)	27.6	44.8	20.7	6.9	.0	72.4	27.6	.0	100.0	2.9
.....	(687)	14.4	52.1	27.7	5.8	.0	66.5	33.5	.0	100.0	2.8
.....	(847)	14.6	51.5	29.4	4.4	.1	66.1	33.8	.1	100.0	2.8
.....	(117)	19.7	41.9	32.5	6.0	.0	61.5	38.5	.0	100.0	2.8
.....	(35)	20.0	51.4	28.6	.0	.0	71.4	28.6	.0	100.0	2.9
.....	(506)	10.9	53.4	32.8	3.0	.0	64.2	35.8	.0	100.0	2.7
.....	(1209)	17.0	50.0	27.0	5.9	.1	67.0	32.9	.1	100.0	2.8
.....	(385)	12.5	56.6	27.5	3.4	.0	69.1	30.9	.0	100.0	2.8
.....	(135)	8.9	45.9	40.0	5.2	.0	54.8	45.2	.0	100.0	2.6
.....	(89)	15.7	55.1	25.8	3.4	.0	70.8	29.2	.0	100.0	2.8
.....	(101)	17.8	38.6	34.7	8.9	.0	56.4	43.6	.0	100.0	2.7
.....	(48)	8.3	56.3	29.2	6.3	.0	64.6	35.4	.0	100.0	2.7
.....	(57)	3.5	45.6	42.1	8.8	.0	49.1	50.9	.0	100.0	2.4
.....	(29)	13.8	48.3	34.5	3.4	.0	62.1	37.9	.0	100.0	2.7
.....	(330)	17.0	52.1	24.8	5.8	.3	69.1	30.6	.3	100.0	2.8
.....	(51)	11.8	41.2	39.2	7.8	.0	52.9	47.1	.0	100.0	2.6
.....	(48)	22.9	43.8	29.2	4.2	.0	66.7	33.3	.0	100.0	2.9
.....	(67)	6.0	41.8	49.3	3.0	.0	47.8	52.2	.0	100.0	2.5
.....	(77)	29.9	49.4	14.3	6.5	.0	79.2	20.8	.0	100.0	3.0
.....	(74)	2.7	55.4	31.1	10.8	.0	58.1	41.9	.0	100.0	2.5
.....	(108)	41.7	36.1	19.4	2.8	.0	77.8	22.2	.0	100.0	3.2
.....	(116)	10.3	68.1	19.8	1.7	.0	78.4	21.6	.0	100.0	2.9

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											4
											(R)
.....	(1715)	12.9	53.4	30.5	3.2	.1	66.2	33.7	.1	100.0	2.8
.....	(1715)	12.9	53.4	30.5	3.2	.1	66.2	33.7	.1	100.0	2.8
100	(334)	7.8	54.8	33.5	3.9	.0	62.6	37.4	.0	100.0	2.7
100~199	(767)	11.2	55.0	30.2	3.4	.1	66.2	33.6	.1	100.0	2.7
200~299	(326)	16.3	53.4	27.0	3.4	.0	69.6	30.4	.0	100.0	2.8
300~399	(96)	19.8	44.8	33.3	2.1	.0	64.6	35.4	.0	100.0	2.8
400	(60)	21.7	55.0	23.3	.0	.0	76.7	23.3	.0	100.0	3.0
.....	(13)	38.5	23.1	38.5	.0	.0	61.5	38.5	.0	100.0	3.0
.....	(29)	24.1	48.3	27.6	.0	.0	72.4	27.6	.0	100.0	3.0
.....	(687)	11.8	53.4	32.0	2.8	.0	65.2	34.8	.0	100.0	2.7
.....	(847)	12.6	54.1	29.8	3.4	.1	66.7	33.2	.1	100.0	2.8
.....	(117)	15.4	47.0	31.6	6.0	.0	62.4	37.6	.0	100.0	2.7
.....	(35)	22.9	60.0	17.1	.0	.0	82.9	17.1	.0	100.0	3.1
.....	(506)	10.5	54.5	32.0	3.0	.0	65.0	35.0	.0	100.0	2.7
.....	(1209)	13.9	52.9	29.9	3.3	.1	66.7	33.2	.1	100.0	2.8
.....	(385)	13.2	54.8	30.6	1.3	.0	68.1	31.9	.0	100.0	2.8
.....	(135)	8.1	57.0	30.4	4.4	.0	65.2	34.8	.0	100.0	2.7
.....	(89)	14.6	57.3	24.7	3.4	.0	71.9	28.1	.0	100.0	2.8
.....	(101)	15.8	46.5	33.7	4.0	.0	62.4	37.6	.0	100.0	2.7
.....	(48)	12.5	68.8	18.8	.0	.0	81.3	18.8	.0	100.0	2.9
.....	(57)	3.5	63.2	31.6	1.8	.0	66.7	33.3	.0	100.0	2.7
.....	(29)	3.4	51.7	34.5	10.3	.0	55.2	44.8	.0	100.0	2.5
.....	(330)	14.8	47.9	33.6	3.3	.3	62.7	37.0	.3	100.0	2.7
.....	(51)	2.0	37.3	54.9	5.9	.0	39.2	60.8	.0	100.0	2.4
.....	(48)	16.7	41.7	37.5	4.2	.0	58.3	41.7	.0	100.0	2.7
.....	(67)	3.0	52.2	41.8	3.0	.0	55.2	44.8	.0	100.0	2.6
.....	(77)	11.7	54.5	29.9	3.9	.0	66.2	33.8	.0	100.0	2.7
.....	(74)	4.1	58.1	36.5	1.4	.0	62.2	37.8	.0	100.0	2.6
.....	(108)	35.2	38.0	18.5	8.3	.0	73.1	26.9	.0	100.0	3.0
.....	(116)	9.5	75.0	13.8	1.7	.0	84.5	15.5	.0	100.0	2.9

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											4
											(R)
.....	(1715)	8.2	47.6	34.1	10.0	.1	55.8	44.1	.1	100.0	2.5
.....	(1715)	8.2	47.6	34.1	10.0	.1	55.8	44.1	.1	100.0	2.5
100	(334)	7.2	47.9	31.4	13.2	.3	55.1	44.6	.3	100.0	2.5
100~199	(767)	7.3	48.6	33.6	10.3	.1	55.9	43.9	.1	100.0	2.5
200~299	(326)	8.0	46.9	37.4	7.7	.0	54.9	45.1	.0	100.0	2.6
300~399	(96)	11.5	34.4	39.6	14.6	.0	45.8	54.2	.0	100.0	2.4
400	(60)	11.7	53.3	30.0	5.0	.0	65.0	35.0	.0	100.0	2.7
.....	(13)	15.4	53.8	30.8	.0	.0	69.2	30.8	.0	100.0	2.8
.....	(29)	13.8	62.1	24.1	.0	.0	75.9	24.1	.0	100.0	2.9
.....	(687)	7.6	46.1	37.3	9.0	.0	53.7	46.3	.0	100.0	2.5
.....	(847)	7.6	49.1	33.2	10.0	.1	56.7	43.2	.1	100.0	2.5
.....	(117)	12.0	42.7	26.5	17.9	.9	54.7	44.4	.9	100.0	2.5
.....	(35)	20.0	42.9	28.6	8.6	.0	62.9	37.1	.0	100.0	2.7
.....	(506)	9.1	50.2	33.2	7.3	.2	59.3	40.5	.2	100.0	2.6
.....	(1209)	7.9	46.5	34.5	11.1	.1	54.3	45.6	.1	100.0	2.5
.....	(385)	10.4	52.2	32.7	4.7	.0	62.6	37.4	.0	100.0	2.7
.....	(135)	5.9	39.3	36.3	18.5	.0	45.2	54.8	.0	100.0	2.3
.....	(89)	9.0	56.2	27.0	7.9	.0	65.2	34.8	.0	100.0	2.7
.....	(101)	3.0	51.5	32.7	11.9	1.0	54.5	44.6	1.0	100.0	2.5
.....	(48)	2.1	37.5	35.4	25.0	.0	39.6	60.4	.0	100.0	2.2
.....	(57)	1.8	45.6	45.6	7.0	.0	47.4	52.6	.0	100.0	2.4
.....	(29)	10.3	44.8	37.9	6.9	.0	55.2	44.8	.0	100.0	2.6
.....	(330)	11.8	45.8	33.0	9.1	.3	57.6	42.1	.3	100.0	2.6
.....	(51)	5.9	56.9	27.5	9.8	.0	62.7	37.3	.0	100.0	2.6
.....	(48)	10.4	50.0	31.3	8.3	.0	60.4	39.6	.0	100.0	2.6
.....	(67)	1.5	44.8	44.8	9.0	.0	46.3	53.7	.0	100.0	2.4
.....	(77)	11.7	39.0	33.8	15.6	.0	50.6	49.4	.0	100.0	2.5
.....	(74)	5.4	40.5	54.1	.0	.0	45.9	54.1	.0	100.0	2.5
.....	(108)	10.2	36.1	28.7	25.0	.0	46.3	53.7	.0	100.0	2.3
.....	(116)	4.3	60.3	29.3	6.0	.0	64.7	35.3	.0	100.0	2.6

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											4
											(R)
.....	(1715)	25.7	55.6	16.3	2.3	.1	81.3	18.6	.1	100.0	3.0
.....	(1715)	25.7	55.6	16.3	2.3	.1	81.3	18.6	.1	100.0	3.0
100	(334)	21.3	58.4	18.0	2.4	.0	79.6	20.4	.0	100.0	3.0
100~199	(767)	24.6	56.2	17.1	2.0	.1	80.8	19.0	.1	100.0	3.0
200~299	(326)	29.4	54.6	13.8	2.1	.0	84.0	16.0	.0	100.0	3.1
300~399	(96)	26.0	50.0	18.8	5.2	.0	76.0	24.0	.0	100.0	3.0
400	(60)	30.0	51.7	15.0	3.3	.0	81.7	18.3	.0	100.0	3.1
.....	(13)	46.2	23.1	23.1	7.7	.0	69.2	30.8	.0	100.0	3.1
.....	(29)	41.4	48.3	10.3	.0	.0	89.7	10.3	.0	100.0	3.3
.....	(687)	26.6	54.3	16.4	2.6	.0	80.9	19.1	.0	100.0	3.0
.....	(847)	24.1	56.6	16.9	2.4	.1	80.6	19.2	.1	100.0	3.0
.....	(117)	24.8	61.5	12.8	.9	.0	86.3	13.7	.0	100.0	3.1
.....	(35)	37.1	45.7	17.1	.0	.0	82.9	17.1	.0	100.0	3.2
.....	(506)	22.7	56.5	18.4	2.4	.0	79.2	20.8	.0	100.0	3.0
.....	(1209)	27.0	55.3	15.5	2.2	.1	82.2	17.7	.1	100.0	3.1
.....	(385)	26.8	55.3	16.6	1.3	.0	82.1	17.9	.0	100.0	3.1
.....	(135)	19.3	57.0	21.5	2.2	.0	76.3	23.7	.0	100.0	2.9
.....	(89)	36.0	43.8	15.7	4.5	.0	79.8	20.2	.0	100.0	3.1
.....	(101)	28.7	49.5	19.8	2.0	.0	78.2	21.8	.0	100.0	3.0
.....	(48)	22.9	54.2	16.7	6.3	.0	77.1	22.9	.0	100.0	2.9
.....	(57)	17.5	70.2	12.3	.0	.0	87.7	12.3	.0	100.0	3.1
.....	(29)	34.5	44.8	20.7	.0	.0	79.3	20.7	.0	100.0	3.1
.....	(330)	26.1	54.8	15.8	3.0	.3	80.9	18.8	.3	100.0	3.0
.....	(51)	15.7	70.6	9.8	3.9	.0	86.3	13.7	.0	100.0	3.0
.....	(48)	41.7	54.2	4.2	.0	.0	95.8	4.2	.0	100.0	3.4
.....	(67)	7.5	61.2	26.9	4.5	.0	68.7	31.3	.0	100.0	2.7
.....	(77)	39.0	48.1	10.4	2.6	.0	87.0	13.0	.0	100.0	3.2
.....	(74)	17.6	60.8	21.6	.0	.0	78.4	21.6	.0	100.0	3.0
.....	(108)	38.0	41.7	15.7	4.6	.0	79.6	20.4	.0	100.0	3.1
.....	(116)	14.7	73.3	12.1	.0	.0	87.9	12.1	.0	100.0	3.0

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											4
											(R)
.....	(1715)	25.1	44.0	25.0	5.6	.3	69.1	30.6	.3	100.0	2.9
.....	(1715)	25.1	44.0	25.0	5.6	.3	69.1	30.6	.3	100.0	2.9
100	(334)	19.8	43.7	28.7	7.8	.0	63.5	36.5	.0	100.0	2.8
100~199	(767)	22.7	42.9	28.7	5.3	.4	65.6	34.0	.4	100.0	2.8
200~299	(326)	27.0	48.8	18.1	6.1	.0	75.8	24.2	.0	100.0	3.0
300~399	(96)	31.3	44.8	19.8	3.1	1.0	76.0	22.9	1.0	100.0	3.1
400	(60)	38.3	43.3	13.3	3.3	1.7	81.7	16.7	1.7	100.0	3.2
.....	(13)	30.8	38.5	23.1	7.7	.0	69.2	30.8	.0	100.0	2.9
.....	(29)	34.5	48.3	17.2	.0	.0	82.8	17.2	.0	100.0	3.2
.....	(687)	26.3	44.4	24.5	4.5	.3	70.7	29.0	.3	100.0	2.9
.....	(847)	23.6	43.6	26.6	6.0	.2	67.2	32.6	.2	100.0	2.8
.....	(117)	23.1	42.7	21.4	12.0	.9	65.8	33.3	.9	100.0	2.8
.....	(35)	34.3	48.6	17.1	.0	.0	82.9	17.1	.0	100.0	3.2
.....	(506)	20.2	46.0	28.9	4.7	.2	66.2	33.6	.2	100.0	2.8
.....	(1209)	27.1	43.2	23.4	6.0	.3	70.3	29.4	.3	100.0	2.9
.....	(385)	23.4	50.6	22.6	2.9	.5	74.0	25.5	.5	100.0	3.0
.....	(135)	19.3	39.3	31.1	10.4	.0	58.5	41.5	.0	100.0	2.7
.....	(89)	34.8	46.1	13.5	5.6	.0	80.9	19.1	.0	100.0	3.1
.....	(101)	29.7	41.6	22.8	5.0	1.0	71.3	27.7	1.0	100.0	3.0
.....	(48)	20.8	52.1	22.9	4.2	.0	72.9	27.1	.0	100.0	2.9
.....	(57)	12.3	47.4	40.4	.0	.0	59.6	40.4	.0	100.0	2.7
.....	(29)	31.0	37.9	27.6	3.4	.0	69.0	31.0	.0	100.0	3.0
.....	(330)	28.5	40.6	23.0	7.3	.6	69.1	30.3	.6	100.0	2.9
.....	(51)	9.8	51.0	29.4	9.8	.0	60.8	39.2	.0	100.0	2.6
.....	(48)	31.3	43.8	20.8	4.2	.0	75.0	25.0	.0	100.0	3.0
.....	(67)	7.5	29.9	55.2	7.5	.0	37.3	62.7	.0	100.0	2.4
.....	(77)	35.1	39.0	19.5	6.5	.0	74.0	26.0	.0	100.0	3.0
.....	(74)	23.0	39.2	31.1	6.8	.0	62.2	37.8	.0	100.0	2.8
.....	(108)	43.5	37.0	11.1	8.3	.0	80.6	19.4	.0	100.0	3.2
.....	(116)	14.7	52.6	30.2	2.6	.0	67.2	32.8	.0	100.0	2.8

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											4
											(R)
.....	(1715)	10.0	39.8	38.3	11.7	.2	49.8	50.0	.2	100.0	2.5
.....	(1715)	10.0	39.8	38.3	11.7	.2	49.8	50.0	.2	100.0	2.5
100	(334)	6.3	36.5	40.7	16.5	.0	42.8	57.2	.0	100.0	2.3
100~199	(767)	8.3	39.5	41.3	10.6	.3	47.8	51.9	.3	100.0	2.5
200~299	(326)	14.7	41.7	32.2	11.0	.3	56.4	43.3	.3	100.0	2.6
300~399	(96)	14.6	46.9	30.2	8.3	.0	61.5	38.5	.0	100.0	2.7
400	(60)	26.7	36.7	30.0	6.7	.0	63.3	36.7	.0	100.0	2.8
.....	(13)	7.7	15.4	53.8	23.1	.0	23.1	76.9	.0	100.0	2.1
.....	(29)	31.0	48.3	17.2	3.4	.0	79.3	20.7	.0	100.0	3.1
.....	(687)	12.4	40.3	39.4	7.4	.4	52.7	46.9	.4	100.0	2.6
.....	(847)	7.2	39.9	38.3	14.5	.1	47.1	52.8	.1	100.0	2.4
.....	(117)	11.1	32.5	37.6	18.8	.0	43.6	56.4	.0	100.0	2.4
.....	(35)	11.4	42.9	34.3	11.4	.0	54.3	45.7	.0	100.0	2.5
.....	(506)	7.9	41.7	40.1	10.1	.2	49.6	50.2	.2	100.0	2.5
.....	(1209)	10.9	39.0	37.5	12.4	.2	49.9	49.9	.2	100.0	2.5
.....	(385)	10.6	46.8	34.0	8.1	.5	57.4	42.1	.5	100.0	2.6
.....	(135)	6.7	40.0	35.6	17.8	.0	46.7	53.3	.0	100.0	2.4
.....	(89)	6.7	53.9	33.7	5.6	.0	60.7	39.3	.0	100.0	2.6
.....	(101)	9.9	31.7	43.6	14.9	.0	41.6	58.4	.0	100.0	2.4
.....	(48)	10.4	29.2	35.4	25.0	.0	39.6	60.4	.0	100.0	2.3
.....	(57)	5.3	35.1	56.1	3.5	.0	40.4	59.6	.0	100.0	2.4
.....	(29)	10.3	24.1	55.2	10.3	.0	34.5	65.5	.0	100.0	2.3
.....	(330)	12.7	37.6	36.7	12.4	.6	50.3	49.1	.6	100.0	2.5
.....	(51)	5.9	47.1	33.3	13.7	.0	52.9	47.1	.0	100.0	2.5
.....	(48)	6.3	43.8	35.4	14.6	.0	50.0	50.0	.0	100.0	2.4
.....	(67)	.0	34.3	53.7	11.9	.0	34.3	65.7	.0	100.0	2.2
.....	(77)	13.0	28.6	45.5	13.0	.0	41.6	58.4	.0	100.0	2.4
.....	(74)	20.3	28.4	45.9	5.4	.0	48.6	51.4	.0	100.0	2.6
.....	(108)	14.8	29.6	31.5	24.1	.0	44.4	55.6	.0	100.0	2.4
.....	(116)	5.2	51.7	37.9	5.2	.0	56.9	43.1	.0	100.0	2.6

.....	(1715)	2.0	30.4	62.1	5.2	.3	32.4	67.3	.3	100.0	2.7
.....	(1715)	2.0	30.4	62.1	5.2	.3	32.4	67.3	.3	100.0	2.7
100	(334)	4.2	37.4	54.2	3.9	.3	41.6	58.1	.3	100.0	2.6
100~199	(767)	1.6	32.1	60.5	5.3	.5	33.6	65.8	.5	100.0	2.7
200~299	(326)	1.2	24.5	68.7	5.5	.0	25.8	74.2	.0	100.0	2.8
300~399	(96)	2.1	17.7	71.9	8.3	.0	19.8	80.2	.0	100.0	2.9
400	(60)	.0	20.0	71.7	8.3	.0	20.0	80.0	.0	100.0	2.9
.....	(13)	.0	23.1	69.2	7.7	.0	23.1	76.9	.0	100.0	2.8
.....	(29)	.0	20.7	65.5	13.8	.0	20.7	79.3	.0	100.0	2.9
.....	(687)	1.2	25.5	66.1	7.0	.3	26.6	73.1	.3	100.0	2.8
.....	(847)	2.0	33.6	60.4	3.5	.4	35.7	64.0	.4	100.0	2.7
.....	(117)	7.7	40.2	48.7	3.4	.0	47.9	52.1	.0	100.0	2.5
.....	(35)	.0	22.9	65.7	11.4	.0	22.9	77.1	.0	100.0	2.9
.....	(506)	1.2	32.6	59.9	6.1	.2	33.8	66.0	.2	100.0	2.7
.....	(1209)	2.3	29.4	63.0	4.9	.3	31.8	67.9	.3	100.0	2.7
.....	(385)	1.8	24.9	66.5	6.5	.3	26.8	73.0	.3	100.0	2.8
.....	(135)	2.2	37.8	59.3	.7	.0	40.0	60.0	.0	100.0	2.6
.....	(89)	2.2	29.2	64.0	4.5	.0	31.5	68.5	.0	100.0	2.7
.....	(101)	1.0	31.7	64.4	3.0	.0	32.7	67.3	.0	100.0	2.7
.....	(48)	.0	35.4	58.3	6.3	.0	35.4	64.6	.0	100.0	2.7
.....	(57)	1.8	24.6	68.4	3.5	1.8	26.3	71.9	1.8	100.0	2.8
.....	(29)	3.4	27.6	55.2	13.8	.0	31.0	69.0	.0	100.0	2.8
.....	(330)	2.7	27.3	63.3	6.1	.6	30.0	69.4	.6	100.0	2.7
.....	(51)	2.0	49.0	41.2	7.8	.0	51.0	49.0	.0	100.0	2.5
.....	(48)	.0	43.8	52.1	4.2	.0	43.8	56.3	.0	100.0	2.6
.....	(67)	1.5	28.4	65.7	3.0	1.5	29.9	68.7	1.5	100.0	2.7
.....	(77)	.0	39.0	48.1	13.0	.0	39.0	61.0	.0	100.0	2.7
.....	(74)	.0	31.1	67.6	1.4	.0	31.1	68.9	.0	100.0	2.7
.....	(108)	6.5	24.1	63.9	5.6	.0	30.6	69.4	.0	100.0	2.7
.....	(116)	.9	37.1	59.5	2.6	.0	37.9	62.1	.0	100.0	2.6

.....	(1715)	1.9	18.1	71.6	8.2	.2	20.0	79.8	.2	100.0	2.9
.....	(1715)	1.9	18.1	71.6	8.2	.2	20.0	79.8	.2	100.0	2.9
100	(334)	2.4	21.3	67.7	8.7	.0	23.7	76.3	.0	100.0	2.8
100~199	(767)	1.7	16.8	74.7	6.5	.3	18.5	81.2	.3	100.0	2.9
200~299	(326)	3.1	17.5	69.9	9.5	.0	20.6	79.4	.0	100.0	2.9
300~399	(96)	1.0	15.6	72.9	9.4	1.0	16.7	82.3	1.0	100.0	2.9
400	(60)	.0	15.0	70.0	15.0	.0	15.0	85.0	.0	100.0	3.0
.....	(13)	.0	7.7	53.8	38.5	.0	7.7	92.3	.0	100.0	3.3
.....	(29)	3.4	6.9	69.0	20.7	.0	10.3	89.7	.0	100.0	3.1
.....	(687)	1.0	16.7	72.6	9.3	.3	17.8	82.0	.3	100.0	2.9
.....	(847)	2.5	19.4	71.2	6.8	.1	21.8	78.0	.1	100.0	2.8
.....	(117)	2.6	22.2	67.5	7.7	.0	24.8	75.2	.0	100.0	2.8
.....	(35)	2.9	8.6	77.1	11.4	.0	11.4	88.6	.0	100.0	3.0
.....	(506)	1.6	17.4	71.3	9.7	.0	19.0	81.0	.0	100.0	2.9
.....	(1209)	2.1	18.4	71.7	7.6	.2	20.4	79.3	.2	100.0	2.9
.....	(385)	.5	14.0	77.1	8.3	.0	14.5	85.5	.0	100.0	2.9
.....	(135)	3.7	27.4	63.7	5.2	.0	31.1	68.9	.0	100.0	2.7
.....	(89)	3.4	16.9	73.0	6.7	.0	20.2	79.8	.0	100.0	2.8
.....	(101)	1.0	17.8	73.3	7.9	.0	18.8	81.2	.0	100.0	2.9
.....	(48)	.0	16.7	72.9	8.3	2.1	16.7	81.3	2.1	100.0	2.9
.....	(57)	.0	19.3	71.9	8.8	.0	19.3	80.7	.0	100.0	2.9
.....	(29)	6.9	24.1	48.3	17.2	3.4	31.0	65.5	3.4	100.0	2.8
.....	(330)	2.1	16.1	71.5	10.0	.3	18.2	81.5	.3	100.0	2.9
.....	(51)	2.0	17.6	68.6	11.8	.0	19.6	80.4	.0	100.0	2.9
.....	(48)	2.1	8.3	75.0	14.6	.0	10.4	89.6	.0	100.0	3.0
.....	(67)	.0	22.4	74.6	3.0	.0	22.4	77.6	.0	100.0	2.8
.....	(77)	5.2	16.9	66.2	11.7	.0	22.1	77.9	.0	100.0	2.8
.....	(74)	4.1	23.0	73.0	.0	.0	27.0	73.0	.0	100.0	2.7
.....	(108)	3.7	18.5	68.5	9.3	.0	22.2	77.8	.0	100.0	2.8
.....	(116)	.0	25.0	69.0	6.0	.0	25.0	75.0	.0	100.0	2.8

.....	(1715)	5.2	42.4	46.9	5.4	.1	47.6	52.2	.1	100.0	2.5
.....	(1715)	5.2	42.4	46.9	5.4	.1	47.6	52.2	.1	100.0	2.5
100	(334)	9.6	50.0	37.1	3.3	.0	59.6	40.4	.0	100.0	2.3
100~199	(767)	3.8	44.1	47.3	4.6	.3	47.8	51.9	.3	100.0	2.5
200~299	(326)	5.2	36.5	52.5	5.8	.0	41.7	58.3	.0	100.0	2.6
300~399	(96)	5.2	28.1	57.3	9.4	.0	33.3	66.7	.0	100.0	2.7
400	(60)	1.7	16.7	66.7	15.0	.0	18.3	81.7	.0	100.0	3.0
.....	(13)	7.7	53.8	30.8	7.7	.0	61.5	38.5	.0	100.0	2.4
.....	(29)	6.9	13.8	58.6	20.7	.0	20.7	79.3	.0	100.0	2.9
.....	(687)	3.2	35.7	53.6	7.6	.0	38.9	61.1	.0	100.0	2.7
.....	(847)	5.2	47.9	43.4	3.2	.2	53.1	46.6	.2	100.0	2.4
.....	(117)	16.2	52.1	28.2	3.4	.0	68.4	31.6	.0	100.0	2.2
.....	(35)	5.7	34.3	51.4	8.6	.0	40.0	60.0	.0	100.0	2.6
.....	(506)	3.4	45.7	44.9	6.1	.0	49.0	51.0	.0	100.0	2.5
.....	(1209)	6.0	41.1	47.7	5.0	.2	47.1	52.8	.2	100.0	2.5
.....	(385)	2.6	32.7	57.4	7.3	.0	35.3	64.7	.0	100.0	2.7
.....	(135)	4.4	40.0	52.6	3.0	.0	44.4	55.6	.0	100.0	2.5
.....	(89)	2.2	46.1	43.8	7.9	.0	48.3	51.7	.0	100.0	2.6
.....	(101)	5.9	45.5	44.6	4.0	.0	51.5	48.5	.0	100.0	2.5
.....	(48)	10.4	47.9	35.4	6.3	.0	58.3	41.7	.0	100.0	2.4
.....	(57)	3.5	50.9	38.6	7.0	.0	54.4	45.6	.0	100.0	2.5
.....	(29)	10.3	55.2	27.6	6.9	.0	65.5	34.5	.0	100.0	2.3
.....	(330)	6.1	38.8	48.5	6.1	.6	44.8	54.5	.6	100.0	2.5
.....	(51)	3.9	51.0	39.2	5.9	.0	54.9	45.1	.0	100.0	2.5
.....	(48)	4.2	41.7	47.9	6.3	.0	45.8	54.2	.0	100.0	2.6
.....	(67)	3.0	47.8	49.3	.0	.0	50.7	49.3	.0	100.0	2.5
.....	(77)	3.9	53.2	37.7	5.2	.0	57.1	42.9	.0	100.0	2.4
.....	(74)	9.5	54.1	35.1	1.4	.0	63.5	36.5	.0	100.0	2.3
.....	(108)	12.0	37.0	45.4	5.6	.0	49.1	50.9	.0	100.0	2.4
.....	(116)	5.2	56.9	35.3	2.6	.0	62.1	37.9	.0	100.0	2.4

.....	(1715)	4.8	34.7	55.0	5.3	.1	39.5	60.3	.1	100.0	2.6
.....	(1715)	4.8	34.7	55.0	5.3	.1	39.5	60.3	.1	100.0	2.6
100	(334)	9.0	37.4	48.2	5.1	.3	46.4	53.3	.3	100.0	2.5
100~199	(767)	4.4	35.1	57.1	3.3	.1	39.5	60.4	.1	100.0	2.6
200~299	(326)	3.1	32.8	56.7	7.4	.0	35.9	64.1	.0	100.0	2.7
300~399	(96)	1.0	38.5	51.0	9.4	.0	39.6	60.4	.0	100.0	2.7
400	(60)	3.3	18.3	63.3	15.0	.0	21.7	78.3	.0	100.0	2.9
.....	(13)	.0	53.8	46.2	.0	.0	53.8	46.2	.0	100.0	2.5
.....	(29)	3.4	10.3	62.1	24.1	.0	13.8	86.2	.0	100.0	3.1
.....	(687)	2.3	31.4	59.1	7.0	.1	33.8	66.1	.1	100.0	2.7
.....	(847)	5.5	37.7	53.1	3.5	.1	43.2	56.7	.1	100.0	2.5
.....	(117)	14.5	39.3	44.4	1.7	.0	53.8	46.2	.0	100.0	2.3
.....	(35)	5.7	31.4	51.4	11.4	.0	37.1	62.9	.0	100.0	2.7
.....	(506)	3.2	32.4	57.9	6.5	.0	35.6	64.4	.0	100.0	2.7
.....	(1209)	5.5	35.6	53.8	4.8	.2	41.2	58.6	.2	100.0	2.6
.....	(385)	2.9	30.1	59.7	7.0	.3	33.0	66.8	.3	100.0	2.7
.....	(135)	4.4	32.6	57.8	5.2	.0	37.0	63.0	.0	100.0	2.6
.....	(89)	3.4	33.7	59.6	3.4	.0	37.1	62.9	.0	100.0	2.6
.....	(101)	4.0	37.6	56.4	2.0	.0	41.6	58.4	.0	100.0	2.6
.....	(48)	8.3	52.1	35.4	4.2	.0	60.4	39.6	.0	100.0	2.4
.....	(57)	.0	33.3	63.2	3.5	.0	33.3	66.7	.0	100.0	2.7
.....	(29)	13.8	51.7	31.0	3.4	.0	65.5	34.5	.0	100.0	2.2
.....	(330)	6.1	32.7	55.5	5.5	.3	38.8	60.9	.3	100.0	2.6
.....	(51)	3.9	47.1	41.2	7.8	.0	51.0	49.0	.0	100.0	2.5
.....	(48)	.0	37.5	52.1	10.4	.0	37.5	62.5	.0	100.0	2.7
.....	(67)	1.5	35.8	56.7	6.0	.0	37.3	62.7	.0	100.0	2.7
.....	(77)	6.5	36.4	50.6	6.5	.0	42.9	57.1	.0	100.0	2.6
.....	(74)	9.5	41.9	47.3	1.4	.0	51.4	48.6	.0	100.0	2.4
.....	(108)	12.0	26.9	54.6	6.5	.0	38.9	61.1	.0	100.0	2.6
.....	(116)	2.6	39.7	55.2	2.6	.0	42.2	57.8	.0	100.0	2.6

.....	(1715)	6.8	44.1	42.7	6.2	.1	51.0	48.9	.1	100.0	2.5
.....	(1715)	6.8	44.1	42.7	6.2	.1	51.0	48.9	.1	100.0	2.5
100	(334)	12.0	53.6	30.2	4.2	.0	65.6	34.4	.0	100.0	2.3
100~199	(767)	5.6	45.0	44.5	4.8	.1	50.6	49.3	.1	100.0	2.5
200~299	(326)	4.9	36.2	50.6	8.3	.0	41.1	58.9	.0	100.0	2.6
300~399	(96)	2.1	28.1	54.2	14.6	1.0	30.2	68.8	1.0	100.0	2.8
400	(60)	5.0	26.7	50.0	18.3	.0	31.7	68.3	.0	100.0	2.8
.....	(13)	7.7	46.2	46.2	.0	.0	53.8	46.2	.0	100.0	2.4
.....	(29)	10.3	10.3	62.1	17.2	.0	20.7	79.3	.0	100.0	2.9
.....	(687)	4.1	42.5	44.5	8.7	.1	46.6	53.3	.1	100.0	2.6
.....	(847)	7.6	45.7	42.3	4.4	.1	53.2	46.6	.1	100.0	2.4
.....	(117)	15.4	53.0	30.8	.9	.0	68.4	31.6	.0	100.0	2.2
.....	(35)	11.4	37.1	42.9	8.6	.0	48.6	51.4	.0	100.0	2.5
.....	(506)	6.1	46.8	40.5	6.5	.0	53.0	47.0	.0	100.0	2.5
.....	(1209)	7.1	43.0	43.7	6.0	.2	50.1	49.7	.2	100.0	2.5
.....	(385)	3.6	43.6	45.5	7.3	.0	47.3	52.7	.0	100.0	2.6
.....	(135)	7.4	47.4	39.3	5.9	.0	54.8	45.2	.0	100.0	2.4
.....	(89)	5.6	37.1	52.8	4.5	.0	42.7	57.3	.0	100.0	2.6
.....	(101)	7.9	36.6	51.5	4.0	.0	44.6	55.4	.0	100.0	2.5
.....	(48)	10.4	35.4	47.9	4.2	2.1	45.8	52.1	2.1	100.0	2.5
.....	(57)	5.3	61.4	28.1	5.3	.0	66.7	33.3	.0	100.0	2.3
.....	(29)	13.8	48.3	31.0	6.9	.0	62.1	37.9	.0	100.0	2.3
.....	(330)	7.9	46.4	37.9	7.6	.3	54.2	45.5	.3	100.0	2.5
.....	(51)	5.9	66.7	23.5	3.9	.0	72.5	27.5	.0	100.0	2.3
.....	(48)	2.1	43.8	45.8	8.3	.0	45.8	54.2	.0	100.0	2.6
.....	(67)	6.0	46.3	43.3	4.5	.0	52.2	47.8	.0	100.0	2.5
.....	(77)	13.0	45.5	37.7	3.9	.0	58.4	41.6	.0	100.0	2.3
.....	(74)	8.1	40.5	48.6	2.7	.0	48.6	51.4	.0	100.0	2.5
.....	(108)	14.8	33.3	41.7	10.2	.0	48.1	51.9	.0	100.0	2.5
.....	(116)	1.7	42.2	51.7	4.3	.0	44.0	56.0	.0	100.0	2.6

.....	(1715)	4.9	32.9	56.7	5.4	.1	37.8	62.1	.1	100.0	2.6
.....	(1715)	4.9	32.9	56.7	5.4	.1	37.8	62.1	.1	100.0	2.6
100	(334)	9.0	38.9	49.4	2.7	.0	47.9	52.1	.0	100.0	2.5
100~199	(767)	4.7	32.3	58.3	4.6	.1	37.0	62.8	.1	100.0	2.6
200~299	(326)	3.1	26.1	64.7	6.1	.0	29.1	70.9	.0	100.0	2.7
300~399	(96)	.0	24.0	66.7	9.4	.0	24.0	76.0	.0	100.0	2.9
400	(60)	.0	21.7	60.0	18.3	.0	21.7	78.3	.0	100.0	3.0
.....	(13)	15.4	30.8	38.5	15.4	.0	46.2	53.8	.0	100.0	2.5
.....	(29)	6.9	6.9	62.1	24.1	.0	13.8	86.2	.0	100.0	3.0
.....	(687)	2.8	28.8	60.8	7.6	.0	31.6	68.4	.0	100.0	2.7
.....	(847)	5.3	34.9	56.6	3.1	.1	40.3	59.6	.1	100.0	2.6
.....	(117)	12.0	50.4	35.9	1.7	.0	62.4	37.6	.0	100.0	2.3
.....	(35)	11.4	28.6	45.7	14.3	.0	40.0	60.0	.0	100.0	2.6
.....	(506)	5.1	31.4	58.5	4.9	.0	36.6	63.4	.0	100.0	2.6
.....	(1209)	4.8	33.6	56.0	5.5	.1	38.4	61.5	.1	100.0	2.6
.....	(385)	3.6	29.6	59.5	7.3	.0	33.2	66.8	.0	100.0	2.7
.....	(135)	5.9	41.5	49.6	3.0	.0	47.4	52.6	.0	100.0	2.5
.....	(89)	2.2	32.6	57.3	7.9	.0	34.8	65.2	.0	100.0	2.7
.....	(101)	6.9	35.6	49.5	7.9	.0	42.6	57.4	.0	100.0	2.6
.....	(48)	4.2	43.8	52.1	.0	.0	47.9	52.1	.0	100.0	2.5
.....	(57)	5.3	28.1	64.9	1.8	.0	33.3	66.7	.0	100.0	2.6
.....	(29)	6.9	34.5	44.8	13.8	.0	41.4	58.6	.0	100.0	2.7
.....	(330)	6.1	35.5	53.0	5.2	.3	41.5	58.2	.3	100.0	2.6
.....	(51)	3.9	43.1	47.1	5.9	.0	47.1	52.9	.0	100.0	2.5
.....	(48)	6.3	29.2	56.3	8.3	.0	35.4	64.6	.0	100.0	2.7
.....	(67)	4.5	25.4	62.7	7.5	.0	29.9	70.1	.0	100.0	2.7
.....	(77)	5.2	33.8	57.1	3.9	.0	39.0	61.0	.0	100.0	2.6
.....	(74)	8.1	28.4	62.2	1.4	.0	36.5	63.5	.0	100.0	2.6
.....	(108)	5.6	22.2	66.7	5.6	.0	27.8	72.2	.0	100.0	2.7
.....	(116)	1.7	36.2	61.2	.9	.0	37.9	62.1	.0	100.0	2.6

		가									
.....	(2514)	6.5	9.7	6.3	2.7	7.3	10.1	16.4	40.0	.9	100.0
.....	(1715)	7.1	9.9	6.3	2.3	7.9	11.2	15.9	38.4	1.2	100.0
.....	(799)	5.3	9.3	6.4	3.8	6.1	7.8	17.5	43.6	.4	100.0
100	(334)	6.3	7.2	5.7	2.1	7.5	9.3	20.1	40.7	1.2	100.0
100~199	(768)	5.7	10.8	7.2	2.6	7.8	10.8	15.9	38.3	.9	100.0
200~299	(327)	8.9	12.5	4.6	3.4	8.0	12.2	14.4	35.5	.6	100.0
300~399	(96)	16.7	11.5	6.3	1.0	9.4	13.5	11.5	28.1	2.1	100.0
400	(60)	11.7	8.3	6.7	.0	6.7	11.7	15.0	36.7	3.3	100.0
.....	(13)	15.4	.0	.0	.0	.0	15.4	23.1	38.5	7.7	100.0
.....	(44)	11.4	9.1	4.5	.0	4.5	9.1	11.4	50.0	.0	100.0
.....	(1054)	6.3	10.2	6.3	2.7	6.1	10.4	16.8	40.3	.9	100.0
.....	(1202)	6.8	9.7	6.2	2.7	8.0	10.3	16.5	39.1	.8	100.0
.....	(160)	6.3	7.5	8.1	3.8	12.5	5.6	17.5	36.9	1.9	100.0
.....	(54)	1.9	5.6	7.4	5.6	3.7	13.0	7.4	55.6	.0	100.0
.....	(885)	3.2	11.1	7.9	2.1	1.8	11.8	11.0	50.1	1.1	100.0
.....	(1629)	8.3	8.9	5.5	3.1	10.3	9.2	19.3	34.6	.8	100.0
.....	(577)	6.4	13.3	5.7	3.5	6.4	10.1	13.5	39.7	1.4	100.0
.....	(210)	6.2	6.7	2.4	1.9	19.5	10.0	16.7	36.7	.0	100.0
.....	(138)	8.0	10.1	5.1	2.2	6.5	7.2	11.6	49.3	.0	100.0
.....	(134)	8.2	9.7	7.5	2.2	4.5	10.4	17.2	38.8	1.5	100.0
.....	(71)	1.4	8.5	4.2	9.9	8.5	14.1	8.5	45.1	.0	100.0
.....	(72)	6.9	6.9	11.1	1.4	12.5	8.3	18.1	33.3	1.4	100.0
.....	(54)	1.9	14.8	11.1	.0	3.7	3.7	11.1	53.7	.0	100.0
.....	(485)	6.0	8.9	8.5	2.7	6.0	12.6	20.6	32.8	2.1	100.0
.....	(81)	8.6	6.2	4.9	2.5	11.1	6.2	19.8	40.7	.0	100.0
.....	(75)	2.7	6.7	6.7	1.3	6.7	12.0	21.3	42.7	.0	100.0
.....	(98)	13.3	6.1	3.1	2.0	5.1	7.1	19.4	41.8	2.0	100.0
.....	(104)	12.5	14.4	4.8	3.8	8.7	4.8	16.3	34.6	.0	100.0
.....	(109)	1.8	4.6	10.1	2.8	4.6	24.8	11.9	39.4	.0	100.0
.....	(145)	8.3	10.3	7.6	2.1	3.4	3.4	13.1	51.7	.0	100.0
.....	(161)	4.3	7.5	4.3	1.9	4.3	8.7	21.7	47.2	.0	100.0

24. 가 가 가

		가									
		가					가				
		가가	가	가	가	가	가	가	가	가	가
.....	(2514)	18.9	31.4	19.1	14.1	3.4	10.0	2.8	.2	.1	100.0
.....	(1715)	18.3	30.0	21.0	13.7	3.1	11.1	2.6	.2	.1	100.0
.....	(799)	20.2	34.4	14.9	15.0	4.1	7.6	3.4	.3	.1	100.0
100	(334)	20.4	30.2	19.2	13.2	3.9	8.1	4.8	.0	.3	100.0
100~199	(768)	17.8	28.8	24.1	12.8	3.1	10.9	2.3	.1	.0	100.0
200~299	(327)	20.8	31.2	19.3	13.1	2.4	11.6	.9	.6	.0	100.0
300~399	(96)	15.6	32.3	19.8	12.5	2.1	14.6	3.1	.0	.0	100.0
400	(60)	13.3	28.3	18.3	11.7	3.3	25.0	.0	.0	.0	100.0
.....	(13)	23.1	7.7	23.1	23.1	7.7	15.4	.0	.0	.0	100.0
.....	(44)	29.5	31.8	13.6	9.1	2.3	11.4	2.3	.0	.0	100.0
.....	(1054)	19.5	31.2	19.1	15.0	2.9	10.0	2.2	.1	.0	100.0
.....	(1202)	17.5	32.9	19.4	13.6	3.4	9.9	3.0	.3	.1	100.0
.....	(160)	25.6	20.6	18.1	13.8	5.6	10.6	5.0	.0	.6	100.0
.....	(54)	9.3	33.3	20.4	14.8	7.4	9.3	5.6	.0	.0	100.0
.....	(885)	18.0	31.1	20.5	17.5	3.3	7.2	1.9	.3	.2	100.0
.....	(1629)	19.4	31.6	18.4	12.3	3.5	11.5	3.3	.1	.0	100.0
.....	(577)	16.8	31.4	17.2	16.5	2.4	12.8	2.6	.2	.2	100.0
.....	(210)	14.3	42.4	20.5	10.5	5.7	5.7	.5	.5	.0	100.0
.....	(138)	16.7	34.1	24.6	11.6	.7	10.1	2.2	.0	.0	100.0
.....	(134)	21.6	30.6	16.4	16.4	1.5	9.7	3.7	.0	.0	100.0
.....	(71)	14.1	29.6	21.1	16.9	5.6	11.3	1.4	.0	.0	100.0
.....	(72)	16.7	22.2	25.0	12.5	8.3	11.1	4.2	.0	.0	100.0
.....	(54)	9.3	31.5	29.6	18.5	1.9	5.6	3.7	.0	.0	100.0
.....	(485)	19.4	24.9	18.8	17.9	5.8	9.7	2.7	.6	.2	100.0
.....	(81)	37.0	32.1	11.1	13.6	1.2	3.7	1.2	.0	.0	100.0
.....	(75)	20.0	25.3	26.7	17.3	.0	8.0	2.7	.0	.0	100.0
.....	(98)	20.4	27.6	13.3	9.2	1.0	8.2	20.4	.0	.0	100.0
.....	(104)	32.7	28.8	18.3	6.7	1.9	9.6	1.9	.0	.0	100.0
.....	(109)	10.1	60.6	15.6	8.3	2.8	2.8	.0	.0	.0	100.0
.....	(145)	17.2	27.6	19.3	12.4	3.4	18.6	1.4	.0	.0	100.0
.....	(161)	24.8	29.8	22.4	9.3	3.7	9.3	.6	.0	.0	100.0

25. 가 가 '60'
 가 (' , ' 0 100 가)
 <▷ (1) ~ (8)

..... (2514)	72.1	80.4	71.6	79.9	78.0	71.4	83.3	78.3
..... (1715)	71.8	80.4	71.6	80.0	78.3	72.0	83.2	78.2
..... (799)	72.7	80.4	71.6	79.6	77.4	69.9	83.5	78.5
100 (334)	70.5	78.5	71.6	78.9	78.0	69.8	82.3	78.2
100~199 (768)	72.4	80.8	71.9	80.2	78.4	72.3	83.8	78.3
200~299 (327)	73.1	80.3	70.8	79.8	78.3	73.4	82.4	78.8
300~399 (96)	67.7	80.9	70.5	79.2	79.9	73.9	82.0	76.0
400 (60)	61.3	79.9	72.2	84.1	78.9	73.2	81.2	79.7
..... (13)	76.2	82.3	67.7	79.2	77.7	68.8	85.4	80.4
..... (44)	67.1	74.7	69.1	77.1	76.7	69.8	83.6	76.0
..... (1054)	71.8	80.2	72.0	80.0	78.3	71.0	83.0	78.4
..... (1202)	72.6	80.8	71.2	80.0	78.0	71.8	83.6	78.4
..... (160)	72.5	79.7	72.7	80.7	77.5	70.8	83.7	78.7
..... (54)	68.1	79.1	71.4	75.1	75.7	70.2	80.2	75.8
..... (885)	72.5	80.4	70.8	78.1	79.1	69.8	82.3	77.0
..... (1629)	71.8	80.3	72.0	80.9	77.5	72.2	83.8	79.0
..... (577)	64.6	78.9	70.3	78.0	77.5	69.8	82.1	76.6
..... (210)	85.1	84.6	73.6	85.9	74.3	70.0	85.2	81.6
..... (138)	81.0	83.8	73.4	79.7	78.8	69.6	81.9	77.2
..... (134)	53.2	72.4	66.5	75.7	77.4	70.4	80.8	77.2
..... (71)	85.1	86.8	73.3	81.4	79.1	74.3	86.0	76.1
..... (72)	82.8	85.6	75.7	84.0	82.0	71.9	88.7	79.6
..... (54)	81.9	88.1	77.1	87.3	84.3	77.1	91.2	84.7
..... (485)	61.7	76.8	69.8	77.3	78.6	72.8	80.5	78.4
..... (81)	77.9	83.5	75.4	81.4	84.3	74.1	87.7	80.3
..... (75)	76.4	80.1	68.5	78.9	82.4	73.8	81.1	78.3
..... (98)	61.0	69.6	67.6	74.0	77.1	70.4	79.2	74.7
..... (104)	77.5	80.1	70.0	80.1	74.6	70.1	82.3	76.7
..... (109)	87.7	87.5	74.5	82.1	80.0	71.9	88.7	77.8
..... (145)	83.4	82.8	74.9	80.5	77.0	70.8	83.6	79.8
..... (161)	84.6	84.7	75.1	86.6	76.0	72.0	88.3	81.2

25. 가 가 '60'
 가 ('0 100 가)
 <2> (9) () ~ (16) ()

		()							
		()							
.....	(2514)	69.6	81.5	76.1	68.3	69.9	67.7	81.3	61.4
.....	(1715)	69.7	81.5	76.6	68.9	70.2	67.1	81.1	61.6
.....	(799)	69.3	81.7	75.1	67.0	69.3	69.1	81.8	60.9
100	(334)	68.2	80.9	74.4	67.4	70.5	68.0	80.7	60.4
100~199	(768)	70.0	82.2	77.4	69.8	70.3	67.0	81.3	61.8
200~299	(327)	70.1	80.1	76.6	69.3	70.4	68.3	81.6	63.0
300~399	(96)	69.4	80.9	77.8	68.3	68.9	62.3	81.1	63.2
400	(60)	69.7	77.2	76.5	69.0	68.6	65.4	80.3	64.8
.....	(13)	65.8	78.1	73.8	61.2	71.9	60.4	77.3	58.1
.....	(44)	66.2	80.6	72.9	67.9	66.5	64.4	83.1	64.5
.....	(1054)	70.2	81.6	76.4	68.6	69.7	68.2	80.9	61.8
.....	(1202)	69.3	81.6	76.4	68.4	70.2	67.7	81.7	61.0
.....	(160)	68.9	82.2	73.9	67.0	70.5	65.4	80.4	59.1
.....	(54)	67.9	76.9	73.4	66.8	69.5	65.3	83.4	63.9
.....	(885)	68.8	80.9	76.6	67.7	69.8	68.0	81.6	60.9
.....	(1629)	70.0	81.9	75.9	68.7	70.0	67.6	81.2	61.6
.....	(577)	69.6	81.0	76.5	68.5	69.5	65.4	80.2	64.0
.....	(210)	74.4	85.3	73.5	63.6	66.7	69.1	79.8	54.2
.....	(138)	68.4	82.2	74.4	65.5	68.9	67.4	84.8	55.2
.....	(134)	66.6	76.1	77.6	69.3	73.8	70.6	79.5	66.8
.....	(71)	72.2	88.2	73.6	65.1	64.6	65.6	81.8	47.3
.....	(72)	74.1	88.6	83.2	70.0	69.2	72.5	84.9	54.5
.....	(54)	74.0	88.0	81.3	75.3	76.4	70.2	77.5	55.4
.....	(485)	67.2	78.0	75.7	70.3	72.0	65.8	81.9	66.0
.....	(81)	73.8	84.4	82.8	71.0	72.5	68.0	79.4	57.4
.....	(75)	69.1	78.2	78.1	72.0	73.2	67.2	80.3	64.8
.....	(98)	66.0	73.3	74.3	69.3	69.5	71.0	83.0	69.0
.....	(104)	67.8	79.8	74.6	66.5	68.1	67.1	83.4	60.6
.....	(109)	73.3	88.0	79.1	66.2	64.5	71.6	83.2	59.4
.....	(145)	65.6	83.4	74.7	66.5	71.8	69.5	83.7	57.7
.....	(161)	71.5	85.0	73.3	68.6	68.0	69.7	79.8	60.4

25. 가 가 '60'
 가 (' , ')
 <3> (17) ~ (24) 0 100 가

	()	()	()	()	()	()	()	()	()
..... (2514)	69.6	52.4	55.0	53.4	56.8	55.8	69.6	47.9	
..... (1715)	69.3	52.6	55.7	53.8	56.9	56.3	69.6	48.3	
..... (799)	70.4	51.9	53.5	52.5	56.5	54.7	69.7	47.1	
100 (334)	68.8	50.4	53.3	51.8	54.3	53.4	67.5	45.3	
100~199 (768)	70.6	52.6	56.1	53.9	57.5	56.7	70.3	49.0	
200~299 (327)	68.5	55.1	57.6	55.8	58.5	58.1	70.3	50.2	
300~399 (96)	64.0	52.3	55.0	53.6	55.7	56.4	67.9	46.8	
400 (60)	66.4	56.8	58.6	58.5	57.4	57.4	69.3	51.8	
..... (13)	74.2	48.1	55.0	52.3	59.6	58.5	71.9	42.7	
..... (44)	65.1	50.5	52.8	54.3	53.6	54.2	65.3	43.7	
..... (1054)	68.4	52.4	54.6	53.2	56.8	55.7	69.3	48.2	
..... (1202)	70.7	52.5	55.6	53.7	56.9	56.0	70.0	48.5	
..... (160)	72.3	50.7	53.4	51.8	55.0	54.1	69.4	42.5	
..... (54)	65.9	56.0	55.9	56.0	58.9	58.3	70.5	47.7	
..... (885)	71.1	52.0	53.9	52.6	55.8	54.5	68.6	46.4	
..... (1629)	68.8	52.6	55.6	53.9	57.3	56.5	70.2	48.7	
..... (577)	66.9	54.8	56.5	56.2	57.1	56.7	67.3	49.0	
..... (210)	67.8	47.4	49.7	48.2	54.9	50.9	68.0	45.4	
..... (138)	73.6	46.4	50.1	47.3	51.3	52.2	69.1	41.1	
..... (134)	65.4	56.5	58.0	57.5	56.2	59.1	72.5	53.5	
..... (71)	74.6	40.6	43.2	42.3	55.1	46.9	66.5	40.6	
..... (72)	80.2	47.6	48.9	46.5	62.5	54.9	70.6	43.5	
..... (54)	68.9	48.5	53.7	47.6	56.5	59.0	71.8	46.3	
..... (485)	70.1	56.2	58.7	58.1	58.3	58.8	70.8	52.2	
..... (81)	74.4	51.0	54.8	50.9	60.0	56.4	70.9	45.2	
..... (75)	67.4	53.9	57.2	54.9	60.0	60.7	70.7	50.5	
..... (98)	67.0	55.4	59.3	57.7	51.5	53.7	69.4	48.4	
..... (104)	64.6	52.1	53.9	50.2	59.2	53.6	66.7	48.6	
..... (109)	77.9	57.2	56.8	55.7	56.0	56.0	75.8	52.1	
..... (145)	72.3	42.7	50.2	47.0	53.5	52.3	69.2	37.4	
..... (161)	69.3	53.3	55.7	52.4	58.6	55.8	71.5	47.1	

	0	1	2	3	4	5	()
..... (2099)	6.5	32.3	30.5	19.3	5.8	5.6	100.0 2.1
..... (1651)	.9	29.4	33.7	22.2	7.0	6.8	100.0 2.3
..... (448)	27.2	42.6	18.5	8.9	1.6	1.1	100.0 1.2
100 (334)	.0	35.3	31.4	21.0	5.7	6.6	100.0 2.3
100~199 (768)	.0	28.3	34.2	23.3	7.9	6.3	100.0 2.3
200~299 (327)	.0	27.5	33.6	23.5	7.0	8.3	100.0 2.5
300~399 (96)	.0	30.2	36.5	21.9	4.2	7.3	100.0 2.4
400 (60)	.0	18.3	45.0	23.3	5.0	8.3	100.0 2.4
..... (13)	.0	15.4	15.4	38.5	30.8	.0	100.0 2.8
..... (36)	5.6	36.1	38.9	13.9	5.6	.0	100.0 1.8
..... (842)	8.1	31.6	31.9	19.4	5.3	3.7	100.0 2.0
..... (1034)	4.7	32.4	31.2	19.1	6.2	6.3	100.0 2.2
..... (144)	10.4	33.3	16.7	20.8	6.3	12.5	100.0 2.5
..... (43)	7.0	34.9	23.3	23.3	4.7	7.0	100.0 2.1
..... (475)	2.7	36.8	29.5	17.9	6.5	6.5	100.0 2.2
..... (1624)	7.6	30.9	30.8	19.8	5.6	5.3	100.0 2.1
..... (468)	8.3	34.6	32.1	17.1	3.6	4.3	100.0 1.9
..... (172)	5.2	23.8	33.1	20.3	8.7	8.7	100.0 2.5
..... (114)	5.3	33.3	27.2	21.9	7.9	4.4	100.0 2.1
..... (111)	4.5	25.2	34.2	25.2	6.3	4.5	100.0 2.2
..... (61)	6.6	31.1	44.3	14.8	1.6	1.6	100.0 1.8
..... (61)	4.9	32.8	36.1	19.7	6.6	.0	100.0 1.9
..... (45)	8.9	35.6	13.3	26.7	6.7	8.9	100.0 2.4
..... (411)	5.8	29.4	26.8	21.9	8.5	7.5	100.0 2.3
..... (70)	5.7	42.9	24.3	20.0	1.4	5.7	100.0 1.9
..... (64)	1.6	28.1	34.4	20.3	7.8	7.8	100.0 2.3
..... (84)	9.5	52.4	22.6	11.9	2.4	1.2	100.0 1.5
..... (92)	9.8	38.0	29.3	15.2	3.3	4.3	100.0 1.8
..... (91)	9.9	40.7	29.7	15.4	2.2	2.2	100.0 1.7
..... (126)	4.0	29.4	37.3	15.9	6.3	7.1	100.0 2.3
..... (129)	5.4	24.0	31.0	23.3	7.8	8.5	100.0 2.3

27. ,

<1- 1>

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
/	1	3	.1	.4	.4
가	2	49	1.9	6.6	7.0
	3	89	3.5	12.0	19.0
	4	250	9.9	33.6	52.6
.	5	148	5.9	19.9	72.5
	6	24	1.0	3.2	75.8
	7	92	3.7	12.4	88.2
	8	40	1.6	5.4	93.5
	9	47	1.9	6.3	99.9
	14	1	.0	.1	100.0
	.	1771	70.4	Mssing	
	Total	2514	100.0	100.0	

Valid cases 743 Mssing cases 1771

<2- 1>

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
/	1	2	.1	.7	.7
가	2	17	.7	6.1	6.8
	3	31	1.2	11.1	17.9
	4	65	2.6	23.3	41.2
.	5	87	3.5	31.2	72.4
	6	3	.1	1.1	73.5
	7	44	1.8	15.8	89.2
	8	16	.6	5.7	95.0
	9	14	.6	5.0	100.0
	.	2235	88.9	Mssing	
	Total	2514	100.0	100.0	

Valid cases 279 Mssing cases 2235

<3- 1>

Value Label	Valid Value	Cum Frequency	Percent	Valid Percent	Cum Percent
/	1	1	.0	.8	.8
가	2	6	.2	4.8	5.6
	3	10	.4	8.0	13.6
	4	32	1.3	25.6	39.2
.	5	36	1.4	28.8	68.0
	6	2	.1	1.6	69.6
	7	18	.7	14.4	84.0
	8	8	.3	6.4	90.4
	9	12	.5	9.6	100.0
	.	2389	95.0	Mssing	
	Total	2514	100.0	100.0	

Valid cases 125 Mssing cases 2389

<4- 1>

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
/	1	1	.0	1.7	1.7
가	2	3	.1	5.0	6.7
	3	8	.3	13.3	20.0
	4	10	.4	16.7	36.7
.	5	19	.8	31.7	68.3
	7	11	.4	18.3	86.7
	8	5	.2	8.3	95.0
	9	3	.1	5.0	100.0
	.	2454	97.6	Mssing	
	Total	2514	100.0	100.0	

Valid cases 60 Mssing cases 2454

<5- 1>

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
/	1	1	.0	2.8	2.8
가	3	4	.2	11.1	13.9
.	5	11	.4	30.6	63.9
	6	1	.0	2.8	66.7
	7	6	.2	16.7	83.3
	8	4	.2	11.1	94.4
	9	2	.1	5.6	100.0
	.	2478	98.6	Mssing	
	Total	2514	100.0	100.0	

Valid cases 36 Mssing cases 2478

<7- 1> 2002 5

Value Label	Value	Frequency	Percent	Valid Percent	Cum Percent
/	1	41	1.6	2.0	2.0
가	2	113	4.5	5.4	7.3
	3	187	7.4	8.9	16.2
	4	284	11.3	13.5	29.8
.	5	545	21.7	26.0	55.7
	6	40	1.6	1.9	57.6
	7	95	3.8	4.5	62.2
	8	179	7.1	8.5	70.7
	9	114	4.5	5.4	76.1
	10	42	1.7	2.0	78.1
	11	420	16.7	20.0	98.1
	13	39	1.6	1.9	100.0
	.	415	16.5	Mssing	
	Total	2514	100.0	100.0	

Valid cases 2099 Mssing cases 415

가

.....	(1697)	16.8	11.3	72.0	100.0
.....	(1695)	16.8	11.3	71.9	100.0
.....	(2)	.0	.0	100.0	100.0
100 (334)	21.3	14.4	64.4	100.0
100~199 (768)	15.8	11.7	72.5	100.0
200~299 (327)	14.7	8.3	77.1	100.0
300~399 (96)	17.7	9.4	72.9	100.0
400 (60)	1.7	10.0	88.3	100.0
.....	(13)	7.7	7.7	84.6	100.0
.....	(29)	13.8	3.4	82.8	100.0
.....	(680)	13.2	9.7	77.1	100.0
.....	(838)	18.7	12.1	69.2	100.0
.....	(116)	26.7	14.7	58.6	100.0
.....	(34)	8.8	17.6	73.5	100.0
.....	(492)	26.6	17.1	56.3	100.0
.....	(1205)	12.8	8.9	78.3	100.0
.....	(379)	15.3	12.1	72.6	100.0
.....	(133)	11.3	17.3	71.4	100.0
.....	(88)	10.2	8.0	81.8	100.0
.....	(100)	20.0	10.0	70.0	100.0
.....	(47)	31.9	4.3	63.8	100.0
.....	(57)	22.8	10.5	66.7	100.0
.....	(29)	13.8	27.6	58.6	100.0
.....	(327)	19.9	12.8	67.3	100.0
.....	(50)	18.0	26.0	56.0	100.0
.....	(48)	12.5	14.6	72.9	100.0
.....	(67)	16.4	9.0	74.6	100.0
.....	(77)	16.9	9.1	74.0	100.0
.....	(74)	6.8	8.1	85.1	100.0
.....	(108)	29.6	4.6	65.7	100.0
.....	(113)	8.8	2.7	88.5	100.0

	가	가	가	가	가	가	가	가	가	가	가	가	가	가	가
..... (476)	18.5	6.5	12.0	11.3	19.5	9.7	.8	1.1	.6	1.9	7.6	4.6	5.9	100.0	
..... (476)	18.5	6.5	12.0	11.3	19.5	9.7	.8	1.1	.6	1.9	7.6	4.6	5.9	100.0	
100 (119)	21.8	10.1	10.9	6.7	21.0	10.1	.0	.8	.0	.0	8.4	6.7	3.4	100.0	
100~199 (211)	20.4	6.2	11.4	11.4	21.3	9.0	.9	1.4	.9	1.4	6.6	2.8	6.2	100.0	
200~299 (75)	10.7	2.7	14.7	21.3	18.7	10.7	1.3	.0	1.3	2.7	10.7	1.3	4.0	100.0	
300~399 (26)	15.4	11.5	7.7	11.5	19.2	7.7	3.8	3.8	.0	7.7	.0	7.7	3.8	100.0	
400 (7)	.0	.0	28.6	.0	14.3	.0	.0	.0	.0	.0	14.3	14.3	28.6	100.0	
..... (2)	.0	.0	.0	50.0	.0	.0	.0	.0	.0	.0	.0	.0	50.0	100.0	
..... (5)	.0	.0	.0	.0	.0	20.0	.0	.0	.0	.0	20.0	.0	60.0	100.0	
..... (156)	14.7	5.1	14.7	11.5	19.9	10.3	.0	1.3	.0	2.6	9.6	4.5	5.8	100.0	
..... (258)	20.9	7.8	10.9	11.2	20.5	8.5	1.6	1.2	.8	1.6	6.2	3.9	5.0	100.0	
..... (48)	20.8	6.3	8.3	14.6	16.7	10.4	.0	.0	2.1	2.1	6.3	6.3	6.3	100.0	
..... (9)	11.1	.0	22.2	.0	11.1	22.2	.0	.0	.0	.0	11.1	22.2	.0	100.0	
..... (215)	20.0	7.4	12.1	9.8	16.7	11.2	.9	.5	.0	1.4	7.0	6.0	7.0	100.0	
..... (261)	17.2	5.7	11.9	12.6	21.8	8.4	.8	1.5	1.1	2.3	8.0	3.4	5.0	100.0	
..... (104)	19.2	7.7	8.7	12.5	14.4	6.7	1.9	1.0	1.0	.0	9.6	4.8	12.5	100.0	
..... (38)	21.1	2.6	7.9	15.8	23.7	5.3	.0	5.3	2.6	5.3	.0	10.5	.0	100.0	
..... (16)	37.5	.0	18.8	25.0	12.5	.0	.0	.0	.0	.0	6.3	.0	.0	100.0	
..... (30)	26.7	16.7	10.0	10.0	13.3	16.7	.0	.0	.0	.0	.0	6.7	.0	100.0	
..... (17)	23.5	5.9	23.5	29.4	5.9	5.9	.0	.0	.0	5.9	.0	.0	.0	100.0	
..... (19)	31.6	5.3	5.3	.0	21.1	10.5	.0	.0	.0	.0	5.3	5.3	15.8	100.0	
..... (12)	16.7	8.3	8.3	8.3	16.7	8.3	.0	.0	.0	.0	25.0	.0	8.3	100.0	
..... (107)	10.3	6.5	15.9	11.2	22.4	9.3	.0	1.9	.0	1.9	8.4	4.7	7.5	100.0	
..... (22)	9.1	4.5	4.5	18.2	22.7	4.5	.0	.0	4.5	9.1	18.2	4.5	.0	100.0	
..... (13)	7.7	7.7	7.7	7.7	15.4	23.1	7.7	.0	.0	.0	.0	.0	23.1	100.0	
..... (17)	17.6	.0	.0	5.9	29.4	23.5	.0	.0	.0	5.9	5.9	11.8	.0	100.0	
..... (20)	25.0	10.0	15.0	5.0	15.0	15.0	.0	.0	.0	5.0	10.0	.0	.0	100.0	
..... (11)	9.1	.0	9.1	.0	63.6	9.1	.0	.0	.0	.0	9.1	.0	.0	100.0	
..... (37)	21.6	8.1	16.2	8.1	18.9	13.5	2.7	.0	.0	.0	10.8	.0	.0	100.0	
..... (13)	23.1	.0	30.8	.0	23.1	7.7	.0	.0	.0	.0	.0	15.4	.0	100.0	

28-2. 가

가

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가									
가									
.....	(476)	6.1	14.9	43.1	3.6	6.5	25.6	.2	100.0
.....	(476)	6.1	14.9	43.1	3.6	6.5	25.6	.2	100.0
100	(119)	7.6	13.4	40.3	1.7	7.6	29.4	.0	100.0
100~199	(211)	7.1	18.0	44.1	5.7	3.8	21.3	.0	100.0
200~299	(75)	4.0	14.7	37.3	1.3	14.7	28.0	.0	100.0
300~399	(26)	.0	15.4	53.8	.0	7.7	23.1	.0	100.0
400	(7)	.0	.0	57.1	14.3	.0	14.3	14.3	100.0
.....	(2)	.0	50.0	50.0	.0	.0	.0	.0	100.0
.....	(5)	.0	.0	80.0	.0	.0	20.0	.0	100.0
.....	(156)	4.5	12.8	44.9	2.6	9.6	25.0	.6	100.0
.....	(258)	7.0	16.3	42.6	4.7	4.3	25.2	.0	100.0
.....	(48)	8.3	16.7	33.3	2.1	10.4	29.2	.0	100.0
.....	(9)	.0	11.1	55.6	.0	.0	33.3	.0	100.0
.....	(215)	4.7	11.2	49.3	4.2	4.2	26.5	.0	100.0
.....	(261)	7.3	18.0	37.9	3.1	8.4	24.9	.4	100.0
.....	(104)	4.8	14.4	51.0	1.0	3.8	24.0	1.0	100.0
.....	(38)	10.5	23.7	28.9	13.2	15.8	7.9	.0	100.0
.....	(16)	12.5	6.3	62.5	.0	6.3	12.5	.0	100.0
.....	(30)	.0	10.0	33.3	3.3	6.7	46.7	.0	100.0
.....	(17)	11.8	5.9	52.9	.0	11.8	17.6	.0	100.0
.....	(19)	5.3	10.5	63.2	5.3	10.5	5.3	.0	100.0
.....	(12)	8.3	16.7	16.7	8.3	8.3	41.7	.0	100.0
.....	(107)	1.9	11.2	42.1	2.8	7.5	34.6	.0	100.0
.....	(22)	4.5	27.3	40.9	.0	4.5	22.7	.0	100.0
.....	(13)	7.7	.0	53.8	7.7	7.7	23.1	.0	100.0
.....	(17)	.0	17.6	47.1	5.9	11.8	17.6	.0	100.0
.....	(20)	10.0	15.0	35.0	5.0	5.0	30.0	.0	100.0
.....	(11)	9.1	45.5	36.4	.0	.0	9.1	.0	100.0
.....	(37)	18.9	16.2	35.1	5.4	.0	24.3	.0	100.0
.....	(13)	.0	23.1	38.5	.0	.0	38.5	.0	100.0

.....	(485)	34.4	28.0	24.5	3.3	3.9	5.4	.4	100.0
.....	(478)	34.5	28.5	24.7	3.1	3.6	5.2	.4	100.0
.....	(7)	28.6	.0	14.3	14.3	28.6	14.3	.0	100.0
100	(119)	41.2	21.8	24.4	5.0	2.5	5.0	.0	100.0
100~199	(212)	32.5	29.7	28.3	2.4	2.8	3.8	.5	100.0
200~299	(76)	28.9	38.2	18.4	2.6	2.6	9.2	.0	100.0
300~399	(26)	26.9	30.8	23.1	.0	11.5	7.7	.0	100.0
400	(7)	28.6	28.6	14.3	.0	.0	14.3	14.3	100.0
.....	(2)	.0	50.0	50.0	.0	.0	.0	.0	100.0
.....	(5)	40.0	60.0	.0	.0	.0	.0	.0	100.0
.....	(160)	30.0	31.9	25.0	2.5	3.8	6.3	.6	100.0
.....	(262)	36.6	25.2	24.8	3.8	4.2	5.0	.4	100.0
.....	(48)	39.6	27.1	22.9	4.2	.0	6.3	.0	100.0
.....	(10)	20.0	30.0	30.0	.0	20.0	.0	.0	100.0
.....	(216)	36.1	20.8	25.9	6.0	5.6	5.6	.0	100.0
.....	(269)	33.1	33.8	23.4	1.1	2.6	5.2	.7	100.0
.....	(107)	30.8	29.0	25.2	3.7	3.7	5.6	1.9	100.0
.....	(38)	36.8	26.3	34.2	2.6	.0	.0	.0	100.0
.....	(16)	12.5	62.5	12.5	6.3	.0	6.3	.0	100.0
.....	(30)	56.7	20.0	13.3	3.3	3.3	3.3	.0	100.0
.....	(17)	29.4	47.1	23.5	.0	.0	.0	.0	100.0
.....	(20)	40.0	25.0	25.0	.0	5.0	5.0	.0	100.0
.....	(12)	33.3	50.0	16.7	.0	.0	.0	.0	100.0
.....	(110)	30.9	24.5	27.3	1.8	7.3	8.2	.0	100.0
.....	(23)	21.7	39.1	21.7	4.3	8.7	4.3	.0	100.0
.....	(13)	23.1	30.8	46.2	.0	.0	.0	.0	100.0
.....	(17)	47.1	23.5	5.9	17.6	5.9	.0	.0	100.0
.....	(20)	50.0	20.0	15.0	5.0	.0	10.0	.0	100.0
.....	(12)	25.0	8.3	41.7	8.3	8.3	8.3	.0	100.0
.....	(37)	27.0	27.0	32.4	.0	2.7	10.8	.0	100.0
.....	(13)	84.6	7.7	.0	7.7	.0	.0	.0	100.0

29. 【 】 ,

(/ /가)
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.....	(1697)	20.6	30.9	6.8	16.7	25.0	.1	100.0
.....	(1695)	20.6	30.9	6.8	16.7	25.0	.1	100.0
.....	(2)	.0	50.0	.0	.0	50.0	.0	100.0
100	(334)	26.9	31.4	7.8	9.9	24.0	.0	100.0
100~199	(768)	21.1	33.3	7.6	15.8	22.3	.0	100.0
200~299	(327)	15.9	30.0	4.9	22.6	26.6	.0	100.0
300~399	(96)	9.4	31.3	6.3	25.0	28.1	.0	100.0
400	(60)	5.0	15.0	3.3	33.3	41.7	1.7	100.0
.....	(13)	15.4	15.4	.0	38.5	30.8	.0	100.0
.....	(29)	6.9	34.5	.0	24.1	34.5	.0	100.0
.....	(680)	15.7	29.4	6.5	20.3	27.9	.1	100.0
.....	(838)	23.4	33.1	7.2	14.7	21.7	.0	100.0
.....	(116)	30.2	28.4	6.9	6.9	27.6	.0	100.0
.....	(34)	26.5	14.7	8.8	20.6	29.4	.0	100.0
.....	(492)	25.0	39.6	7.5	9.6	18.3	.0	100.0
.....	(1205)	18.8	27.4	6.5	19.6	27.7	.1	100.0
.....	(379)	16.1	35.6	7.4	18.2	22.4	.3	100.0
.....	(133)	29.3	27.8	9.0	17.3	16.5	.0	100.0
.....	(88)	17.0	29.5	4.5	20.5	28.4	.0	100.0
.....	(100)	17.0	31.0	8.0	11.0	33.0	.0	100.0
.....	(47)	34.0	19.1	6.4	25.5	14.9	.0	100.0
.....	(57)	21.1	38.6	3.5	10.5	26.3	.0	100.0
.....	(29)	34.5	24.1	.0	27.6	13.8	.0	100.0
.....	(327)	24.5	30.9	8.6	13.1	22.9	.0	100.0
.....	(50)	22.0	38.0	12.0	10.0	18.0	.0	100.0
.....	(48)	12.5	20.8	6.3	31.3	29.2	.0	100.0
.....	(67)	16.4	37.3	7.5	14.9	23.9	.0	100.0
.....	(77)	13.0	23.4	5.2	15.6	42.9	.0	100.0
.....	(74)	10.8	24.3	2.7	16.2	45.9	.0	100.0
.....	(108)	21.3	33.3	1.9	19.4	24.1	.0	100.0
.....	(113)	26.5	27.4	7.1	15.9	23.0	.0	100.0

30. () ?

	40	45	50	55	60	65	70	71				
..... (2514)	3.6	4.8	12.2	12.1	25.4	18.9	6.1	6.6	2.1	4.6	3.7	100.0
..... (1715)	4.2	5.1	11.4	11.6	23.4	19.8	6.5	7.6	1.9	4.5	4.0	100.0
..... (799)	2.3	4.3	13.9	13.1	29.7	16.9	5.3	4.4	2.4	4.8	3.1	100.0
100 (334)	7.5	6.9	14.1	9.0	18.0	12.9	5.7	10.2	3.3	6.9	5.7	100.0
100~199 (768)	4.4	4.3	10.7	12.1	24.2	20.4	6.5	7.0	1.8	5.2	3.3	100.0
200~299 (327)	1.8	4.3	10.7	14.4	28.4	20.5	5.5	7.0	.6	2.8	4.0	100.0
300~399 (96)	.0	7.3	9.4	9.4	20.8	33.3	7.3	5.2	1.0	3.1	3.1	100.0
400 (60)	1.7	3.3	8.3	13.3	16.7	28.3	11.7	10.0	1.7	3.3	1.7	100.0
..... (13)	.0	15.4	.0	.0	30.8	30.8	15.4	7.7	.0	.0	.0	100.0
..... (44)	.0	.0	4.5	15.9	25.0	25.0	13.6	9.1	.0	2.3	4.5	100.0
..... (1054)	3.9	5.0	12.3	13.8	24.4	19.3	5.3	5.8	1.3	5.1	3.8	100.0
..... (1202)	3.7	4.6	12.1	11.1	27.3	18.5	5.6	7.1	2.5	4.0	3.6	100.0
..... (160)	1.9	6.9	15.0	5.6	20.0	16.3	10.6	8.1	5.0	6.3	4.4	100.0
..... (54)	1.9	3.7	7.4	18.5	18.5	24.1	13.0	5.6	.0	5.6	1.9	100.0
..... (885)	5.8	5.9	14.1	12.7	25.6	15.1	3.4	6.2	.9	6.8	3.5	100.0
..... (1629)	2.4	4.2	11.1	11.8	25.2	20.9	7.6	6.8	2.7	3.4	3.8	100.0
..... (577)	3.8	4.7	9.7	13.0	22.0	21.8	7.3	5.4	1.6	6.1	4.7	100.0
..... (210)	3.3	2.9	14.8	15.7	27.1	20.5	3.3	8.6	1.4	1.4	1.0	100.0
..... (138)	2.9	4.3	11.6	12.3	31.2	17.4	5.8	8.7	.0	5.1	.7	100.0
..... (134)	2.2	8.2	9.7	12.7	25.4	23.9	3.7	3.7	1.5	3.7	5.2	100.0
..... (71)	4.2	4.2	16.9	12.7	26.8	12.7	5.6	11.3	4.2	1.4	.0	100.0
..... (72)	5.6	4.2	23.6	19.4	22.2	9.7	1.4	5.6	.0	4.2	4.2	100.0
..... (54)	.0	.0	13.0	18.5	35.2	9.3	3.7	3.7	5.6	7.4	3.7	100.0
..... (485)	3.3	6.2	13.0	7.8	24.3	21.0	6.4	4.3	2.5	6.4	4.7	100.0
..... (81)	4.9	4.9	12.3	16.0	19.8	17.3	7.4	3.7	1.2	4.9	7.4	100.0
..... (75)	9.3	4.0	10.7	16.0	5.3	21.3	4.0	9.3	1.3	5.3	13.3	100.0
..... (98)	4.1	2.0	8.2	10.2	36.7	14.3	5.1	11.2	2.0	2.0	4.1	100.0
..... (104)	1.9	2.9	14.4	10.6	26.9	15.4	4.8	7.7	5.8	9.6	.0	100.0
..... (109)	1.8	3.7	8.3	6.4	40.4	24.8	8.3	1.8	.9	.9	2.8	100.0
..... (145)	3.4	4.1	13.1	14.5	22.8	11.0	10.3	11.0	6.2	.7	2.8	100.0
..... (161)	4.3	8.1	13.7	10.6	27.3	14.9	6.2	11.2	.0	3.1	.6	100.0

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		40	45	50	55	60	65	70	71				
.....	(2514)	3.6	4.7	12.1	16.4	26.6	16.1	5.3	5.2	1.3	7.0	1.8	100.0
.....	(1715)	3.9	5.0	11.0	16.0	24.7	16.9	5.9	6.3	.9	7.4	2.0	100.0
.....	(799)	2.9	4.0	14.4	17.1	30.7	14.6	3.9	2.8	2.1	6.3	1.3	100.0
100 (334)	7.5	8.1	13.2	9.6	18.9	12.9	3.9	9.9	1.8	11.4	3.0	100.0
100~199 (768)	3.6	3.9	10.2	17.3	27.5	17.1	5.6	5.6	.8	6.9	1.6	100.0
200~299 (327)	1.8	2.4	10.7	19.9	26.3	19.3	6.1	4.6	.6	5.5	2.8	100.0
300~399 (96)	1.0	9.4	9.4	21.9	25.0	17.7	5.2	3.1	.0	6.3	1.0	100.0
400 (60)	1.7	3.3	10.0	11.7	10.0	30.0	13.3	10.0	.0	10.0	.0	100.0
.....	(13)	.0	.0	23.1	15.4	30.8	15.4	15.4	.0	.0	.0	.0	100.0
.....	(44)	.0	.0	9.1	18.2	25.0	22.7	9.1	6.8	.0	4.5	4.5	100.0
.....	(1054)	3.9	4.6	13.5	16.7	25.7	16.8	5.1	4.5	.8	6.6	1.9	100.0
.....	(1202)	3.9	4.9	11.4	15.9	27.9	15.3	4.9	5.5	1.6	7.2	1.5	100.0
.....	(160)	1.3	4.4	10.0	16.9	23.1	13.8	6.9	8.1	3.8	9.4	2.5	100.0
.....	(54)	.0	5.6	9.3	18.5	27.8	24.1	7.4	1.9	.0	5.6	.0	100.0
.....	(885)	5.3	6.8	13.3	15.9	27.8	11.9	2.1	4.6	.7	10.3	1.2	100.0
.....	(1629)	2.6	3.5	11.4	16.6	26.0	18.5	6.9	5.5	1.7	5.3	2.0	100.0
.....	(577)	4.3	5.0	9.0	17.9	26.0	17.2	5.9	3.1	.3	9.0	2.3	100.0
.....	(210)	2.9	2.9	13.8	17.6	27.6	18.1	4.8	8.1	1.9	1.9	.5	100.0
.....	(138)	2.2	3.6	12.3	12.3	33.3	15.9	5.8	8.0	.0	6.5	.0	100.0
.....	(134)	2.2	9.7	11.9	18.7	23.1	20.9	3.7	2.2	1.5	4.5	1.5	100.0
.....	(71)	4.2	1.4	16.9	19.7	25.4	12.7	9.9	8.5	1.4	.0	.0	100.0
.....	(72)	6.9	9.7	26.4	18.1	20.8	9.7	.0	2.8	.0	2.8	2.8	100.0
.....	(54)	.0	3.7	9.3	14.8	25.9	18.5	9.3	1.9	1.9	14.8	.0	100.0
.....	(485)	3.1	4.1	15.1	14.0	23.9	18.8	3.3	3.5	1.9	9.9	2.5	100.0
.....	(81)	4.9	4.9	9.9	22.2	23.5	9.9	6.2	6.2	1.2	11.1	.0	100.0
.....	(75)	4.0	8.0	10.7	17.3	13.3	18.7	4.0	5.3	1.3	5.3	12.0	100.0
.....	(98)	5.1	4.1	4.1	18.4	43.9	6.1	5.1	8.2	1.0	4.1	.0	100.0
.....	(104)	4.8	2.9	16.3	18.3	24.0	9.6	5.8	3.8	2.9	10.6	1.0	100.0
.....	(109)	1.8	3.7	11.0	11.0	42.2	19.3	5.5	1.8	.9	.9	1.8	100.0
.....	(145)	4.1	3.4	8.3	17.2	25.5	6.9	9.7	11.0	4.8	8.3	.7	100.0
.....	(161)	3.1	5.0	12.4	13.7	25.5	20.5	5.0	9.9	.0	4.3	.6	100.0

가

.....	(2514)	8.7	11.1	25.2	33.7	12.4	5.7	3.2	100.0
.....	(1715)	10.6	11.6	22.9	33.0	12.9	5.2	3.7	100.0
.....	(799)	4.6	9.9	30.2	35.3	11.1	6.6	2.3	100.0
100	(334)	15.9	5.4	23.4	28.4	13.2	8.1	5.7	100.0
100~199	(768)	9.4	12.0	24.2	33.3	13.0	4.8	3.3	100.0
200~299	(327)	9.5	16.2	22.0	33.9	11.9	3.7	2.8	100.0
300~399	(96)	8.3	20.8	18.8	29.2	11.5	7.3	4.2	100.0
400	(60)	10.0	11.7	10.0	48.3	15.0	3.3	1.7	100.0
.....	(13)	15.4	7.7	23.1	30.8	15.4	.0	7.7	100.0
.....	(44)	.0	6.8	31.8	47.7	9.1	2.3	2.3	100.0
.....	(1054)	6.9	12.9	24.2	34.6	12.3	6.0	3.0	100.0
.....	(1202)	9.2	10.1	26.1	33.6	12.4	5.4	3.2	100.0
.....	(160)	18.8	6.3	23.8	23.8	14.4	7.5	5.6	100.0
.....	(54)	11.1	14.8	24.1	37.0	9.3	3.7	.0	100.0
.....	(885)	6.6	10.5	28.5	34.2	8.7	7.1	4.4	100.0
.....	(1629)	9.9	11.4	23.4	33.5	14.4	4.9	2.6	100.0
.....	(577)	9.2	10.1	25.1	35.9	8.8	6.8	4.2	100.0
.....	(210)	10.5	6.7	23.8	33.3	23.3	1.0	1.4	100.0
.....	(138)	8.7	5.8	23.9	40.6	15.9	2.2	2.9	100.0
.....	(134)	8.2	13.4	29.1	29.1	9.0	8.2	3.0	100.0
.....	(71)	9.9	14.1	15.5	47.9	12.7	.0	.0	100.0
.....	(72)	5.6	13.9	29.2	38.9	6.9	1.4	4.2	100.0
.....	(54)	20.4	13.0	22.2	29.6	7.4	7.4	.0	100.0
.....	(485)	6.8	13.6	27.0	30.7	8.9	7.6	5.4	100.0
.....	(81)	9.9	11.1	33.3	18.5	11.1	14.8	1.2	100.0
.....	(75)	14.7	10.7	13.3	34.7	12.0	2.7	12.0	100.0
.....	(98)	8.2	23.5	22.4	23.5	14.3	8.2	.0	100.0
.....	(104)	7.7	9.6	21.2	35.6	18.3	6.7	1.0	100.0
.....	(109)	5.5	11.0	30.3	40.4	11.0	.9	.9	100.0
.....	(145)	11.0	7.6	24.1	32.4	19.3	4.8	.7	100.0
.....	(161)	5.6	8.7	26.7	35.4	15.5	5.6	2.5	100.0

가

.....	(2514)	3.5	64.6	17.0	9.7	4.3	.9	100.0
.....	(1715)	4.3	62.7	16.2	11.9	4.0	.9	100.0
.....	(799)	1.9	68.5	18.9	5.1	4.8	.9	100.0
100 (334)	4.2	56.6	16.2	15.0	6.6	1.5	100.0
100~199 (768)	4.2	64.1	15.6	11.1	4.2	.9	100.0
200~299 (327)	3.1	65.4	17.7	11.3	2.1	.3	100.0
300~399 (96)	7.3	64.6	12.5	14.6	1.0	.0	100.0
400 (60)	1.7	61.7	20.0	13.3	3.3	.0	100.0
.....	(13)	.0	53.8	15.4	15.4	15.4	.0	100.0
.....	(44)	4.5	61.4	18.2	11.4	4.5	.0	100.0
.....	(1054)	4.2	66.8	17.1	8.6	2.8	.5	100.0
.....	(1202)	2.7	64.3	17.1	10.2	4.8	.9	100.0
.....	(160)	6.3	51.3	15.6	13.8	10.0	3.1	100.0
.....	(54)	1.9	68.5	18.5	7.4	1.9	1.9	100.0
.....	(885)	5.8	69.4	13.3	7.2	3.4	.9	100.0
.....	(1629)	2.3	61.9	19.0	11.1	4.7	.9	100.0
.....	(577)	5.7	58.8	21.1	9.9	3.6	.9	100.0
.....	(210)	4.8	73.3	12.9	6.7	2.4	.0	100.0
.....	(138)	2.9	66.7	14.5	11.6	1.4	2.9	100.0
.....	(134)	3.0	65.7	17.2	7.5	5.2	1.5	100.0
.....	(71)	.0	71.8	16.9	7.0	4.2	.0	100.0
.....	(72)	2.8	66.7	16.7	9.7	4.2	.0	100.0
.....	(54)	1.9	66.7	18.5	11.1	1.9	.0	100.0
.....	(485)	3.9	62.7	19.4	9.1	4.3	.6	100.0
.....	(81)	3.7	59.3	16.0	8.6	11.1	1.2	100.0
.....	(75)	1.3	69.3	10.7	14.7	2.7	1.3	100.0
.....	(98)	2.0	58.2	18.4	6.1	13.3	2.0	100.0
.....	(104)	2.9	73.1	12.5	7.7	2.9	1.0	100.0
.....	(109)	1.8	77.1	13.8	3.7	1.8	1.8	100.0
.....	(145)	2.1	65.5	9.0	19.3	4.1	.0	100.0
.....	(161)	1.2	61.5	17.4	13.7	5.6	.6	100.0

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