

1997

SURVEY REPORT  
ON CULTURAL ENJOYMENT

▪

MINISTRY OF CULTURE & SPORTS KOREA CULTURAL POLICY INSTITUTE

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1988 3  
 가 , <  
 > 가 .  
 가 .  
 가 , 36 ( 97 ) , 1) ,  
 2) 가 , 3) , 4) , 5) , 6) , 7) .  
 , , . , 가 , , , , 가  
 .  
 15 ( ) ,  
 2,000 1997 8 19 8 28  
 1:1 95% ±  
 2.2% .

1) :  
 “ 가 ” “  
 가 가” .  
 1.1) ‘ ’ (35.0%) 가

가 (18.7%), (17.8%), (16.9%),  
 가 (4.2%), (2.5%), (2.3%),  
 (2.2%), (0.6%) 가

1.2) 가  
 . ‘ ’ 13.8% , ‘ ’ 49.9% ,  
 23.5% , ‘ ’ 12.9% .  
 가 가 . 94  
 ‘ ’ 23.4% ‘ ’ 18.8%

2) 가 : 가 가 가  
 , 가( ) , 가 , 가

2.1) 가 ( 가  
 ) 3 22 , 가 가  
 16 4 .

2.2) 가 ‘ ’ 35.5% .  
 28.1% 가 ‘ ’ (18.8%), ‘  
 ’(16.7%), ‘ ’ (9.6%), ‘ ’ (7.5%), ‘  
 가’(6.7%), ‘ ’ (5.5%), ‘ ’ (5.4%), ‘ ’ (5.3%)  
 가 , ‘  
 ’(15.4%), ‘ ’ (12.7%), ‘ 가’(12.4%), ‘가  
 . ’(9.3%), ‘ ’ (6.0%), ‘ ’ (5.8%), ‘ ’ (5.5%)  
 가 .



2.3) 가 ‘ ’(43.0%), ‘ ’(33.5%), ‘ ’(7.8%), ‘ ’(6.4%) , 94  
 . ‘ ’ 18.7% 33.5%

3) : ‘ ,  
 , , ,  
 .

3.1) :  
 1 (1996. 7. 1 1997. 6. 30)  
 53.1%, 27.3%, 20.2%,  
 15.4%, ( ) 15.3%,  
 13.5%, . 13.3%, 4.1% .  
 94  
 , 19.4% 27.3% 44.7%  
 53.1%

3.2) 가 ‘ ’(26.3%), ‘ ’(21.0%), ‘ ’(16.3%), ‘ ’(10.7%), ‘ ’(10.6%), ‘ ’(5.3%) . ‘ ’(33.2%), ‘ ’(20.1%), ‘ ’(12.1%) 94  
 ‘ ,  
 . 가 ‘ , ‘ ,  
 가 .

3.3) 가 (26.5%),

(22.5%), (14.6%), ,  
(22.4%), (21.9%), (10.7%) .

가가 . 94

(24.5%), (13.1%), (7.9%) , (25.0%),  
(9.3%), (7.5%) . 94 ‘  
, 30% 가 .

3.4) : 16.7%  
, (8.9%), (4.0%), (3.4%),  
(2.2%), (1.6%), (1.5%), (1.5%), (0.6%), (1.0%)  
. (47.1%)가 가 ,  
(33.6%), (18.6%)가 .  
15.9% ,  
(私) .

4) :

4.1) , . 45.6%,  
31.8%, 27.3% ,  
36.8% , ( )  
. 94 . 38.0%,  
23.4% .

4.2) ( ) (5 ) . 가 3.31 ,  
3.26 , 3.32 , 3.34 .

5) : , 가

5.1) 2 29 , .  
 4 16 , 3.2%,  
 . 2.2% 2 40 ,  
 4.1% 94 가 .

5.2) 가 49.6% 94  
 32.2% 가 .  
 (32.2%), (29.4%), (19.4%), (11.6%),  
 (7.4%) 67.8%

6) : 가 ,

6.1) 24.0%가 , 20.1%  
 , 16.8% . .  
 9.3%, 7.5%,  
 5.6%, 4.4% .  
 4.2 , 1.7 , 0.7 , .  
 . 0.6 , , ,  
 0.2 .  
 , (2.98 ) 3 (5 )

6.2) 28.6% ,  
 3.17 (5 ) . ‘

’(33.3%), ‘  
 ’(20.3%)  
 6.3) 10.3% ,  
 2.7%  
 2.3 , 24.3  
 10  
 7)  
 7.1) “ 가 ”  
 61.2%, “ ” 78.8%  
 7.2) 가 ‘ 가  
 ’(38.6%), ‘ ’(15.3%), ‘ 가  
 ’(12.8%) 가  
 7.3) 가 ‘ 가 ’(27.0%), ‘  
 ’(16.5%) 가  
 ‘ , ‘ ’(39.8%) ,  
 ‘ ’(34.6%) 가

.

1.

가 ‘ ’ 가 . 21  
 가 , 가  
 , 가 .  
 , .  
 ( ) < >  
 < > , < >  
 .  
 1988 3 < > “  
 , 가”  
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 가  
 .  
 UNESCO  
 가 .  
 가

10

가 ‘ ’  
 가 .

2.

가  
 ,  
 36 ( , 97 )  
 9  
 가 , , ,  
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 < 0-1> .  
 가  
 .1)  
 가  
 ,  
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 .  
 97 94 , ‘ ,  
 ‘ , ‘PC , ‘  
 , ‘ , ‘ , ‘  
 , 가 , 94 ‘  
 , ‘ ( ) ,

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1) < > 94 40.4%(47 가 19  
 ), 91 33.3%(45 가 15 ), 88 29.0%(58  
 가 17 ) .  
 <96 > ‘ 가’ 25  
 13 , 『1996  
 : 가· 』(1997) .

< 0-1 >

	<ul style="list-style-type: none"> <li>▪ 가</li> </ul>
가	<ul style="list-style-type: none"> <li>▪ 가</li> <li>▪ 가 ( , ) ▪ 가</li> </ul>
	<ul style="list-style-type: none"> <li>▪ ( , , , )</li> <li>▪ ( , )</li> <li>▪ ( , )</li> <li>▪ ( , / / / )</li> </ul>
	<ul style="list-style-type: none"> <li>▪ ( , , )</li> <li>▪</li> </ul>
	<ul style="list-style-type: none"> <li>▪ ( ) ▪ ( )</li> <li>▪ ( , , CATV · TV )</li> <li>▪ ( , , , )</li> <li>▪ ( , )</li> <li>▪ ( , , , PC · )</li> </ul>
	<ul style="list-style-type: none"> <li>▪ ( , · )</li> <li>▪ ( , , , )</li> <li>▪ ( , , )</li> <li>▪</li> </ul>
	<ul style="list-style-type: none"> <li>▪ ( 가, , , , 가, , , )</li> <li>▪ ( , , , , )</li> </ul>

3.

1997 7 29 ( 11301 )  
 . 15 ( )  
 , 2,000  
 . 1997 8 19 8 28 ,  
 , 95%  
 ± 2.2% .

1)

15 . 15

2)

94 가 2,000 .

3)

15 .  
 1995 『 』 7  
 ( , ) 8 (市部) (郡部)  
 . , . , ,  
 . 가 가  
 가 .



4)

1997 8 19 8 28 .

95% ± 2.2% .

( ) 가 .

5)

SPSS WIN 7.5

, , , 가 , , , 가

< 0- 2 >

		1004	50.2%
		996	49.8%
	10 (15 )	232	11.6%
	20	509	25.5%
	30	509	25.5%
	40	341	17.1%
	50	250	12.5%
	60	159	8.0%
		1027	51.4%
		561	28.1%
	/	412	20.6%

( . )		479	24.0%
		177	8.9%
		111	5.6%
		104	5.2%
		57	2.9%
		57	2.9%
		42	2.1%
		336	16.8%
		66	3.3%
		61	3.1%
		81	4.1%
		87	4.4%
		92	4.6%
		121	6.1%
		129	6.5%
		373	18.7%
		884	44.2%
		743	37.2%
가	2 가	278	13.9%
	3 가	378	18.9%
	4 가	783	39.2%
	5 가	384	19.2%
	6 가	177	8.9%
	/	160	8.0%
		291	14.6%
	/	442	14.6%
		159	8.0%
		392	19.6%
		391	19.6%
	/	165	8.3%
/	44	2.2%	/



. 1997

1.

가

“ 가” “

” “ 가 ”

가

“ 가”

2),

가

’3)

가

가

가

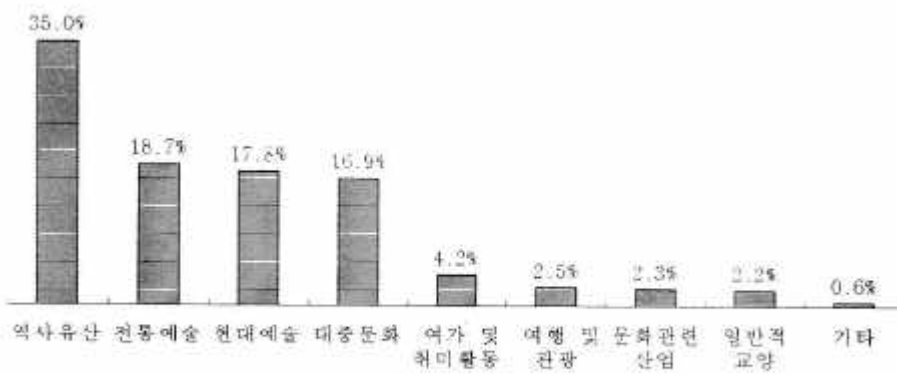
---

2) 가

3) “ , , , , ” Edward B. Taylor  
 「 , 1993), 81 」, 『 』 5 (

1)

< > , (35.0%),  
 (18.7%), (17.8%), (16.9%), 가 (4.2%),  
 (2.5%), (2.3%), (2.2%), (0.6%)



[그림 1-1] 문화연상 이미지

94 (28.4%), (21.9%), (20.2%),  
 (9.1%) . 94 21.9% 35.0%

<'97 > , 97

36.5%( 18.7%, 16.9%)

< 1-1>

: 94

97			94	
가	699	35.0%		28.4%
	373	18.7%		21.9%
	356	17.8%		20.2%
	338	16.9%		9.1%
	83	4.2%		4.1%
	49	2.5%		3.6%
	46	2.3%		2.1%
	44	2.2%		0.4%
	12	0.6%		3.5%
				6.1%
			0.8%	
	2,000	100%		100%

가

가

10 (26.7%), 20 30

( 21.6%, 22.0%)

가

가

(24.9%)

(21.9%) (19.0%)

( 43.0%, 41.2%)

(25.6%) ,

(26.6%)

< 1- 2 >

: %

---

가

---

.....	(1004)	37.7	18.5	15.6	16.5	2.3	3.7	2.3	2.6	.7	100.0
.....	(996)	32.1	18.8	20.0	17.3	2.6	4.6	2.1	2.0	.5	100.0
*** 4)											
10	(232)	31.5	17.2	12.9	26.7	1.7	5.2	1.7	2.6	.4	100.0
20	(509)	32.2	18.7	21.6	18.3	1.2	2.9	1.8	2.4	1.0	100.0
30	(509)	34.6	16.3	22.0	14.7	2.6	4.5	2.6	2.0	.8	100.0
40	(341)	39.0	18.2	18.8	12.6	2.6	4.7	2.3	1.8	.0	100.0
50	(250)	36.4	19.6	11.6	17.6	3.6	4.4	2.8	3.2	.8	100.0
60	(159)	39.0	27.7	6.9	13.2	5.0	3.8	1.9	2.5	.0	100.0
***											
.....	(1027)	32.2	18.0	19.5	20.1	1.9	3.8	1.9	2.0	.7	100.0
.....	(561)	34.8	16.9	19.8	14.4	3.0	4.8	3.0	2.9	.4	100.0
/	(412)	42.0	22.6	10.9	12.4	3.2	4.1	1.9	2.2	.7	100.0
***											
.....	(373)	38.3	24.9	8.8	15.0	4.8	3.5	2.4	1.6	.5	100.0
.....	(884)	36.8	17.1	18.1	16.0	2.3	5.1	2.1	2.4	.2	100.0
.....	(743)	31.1	17.4	21.9	19.0	1.5	3.4	2.2	2.6	1.1	100.0
***											
/	(160)	32.5	21.3	25.6	13.8	1.9	2.5	.0	2.5	.0	100.0
.....	(291)	35.4	16.2	21.3	14.4	3.1	3.1	3.4	2.4	.7	100.0
/	(442)	43.0	15.8	16.7	13.3	2.9	3.6	2.0	2.3	.2	100.0
.....	(159)	33.3	20.8	13.8	17.0	1.9	5.0	3.8	3.8	.6	100.0
.....	(392)	30.4	20.2	19.6	16.6	2.8	5.9	2.3	1.8	.5	100.0
.....	(391)	29.2	18.4	16.6	26.6	1.3	3.8	1.5	2.0	.5	100.0
/	(165)	41.2	23.0	9.1	11.5	3.0	4.8	2.4	2.4	2.4	100.0
***											
.....	(102)	41.2	20.6	18.6	12.7	2.9	.0	2.0	2.0	.0	100.0
.....	(1459)	34.6	18.0	18.6	17.6	2.5	3.9	2.1	2.1	.5	100.0
.....	(439)	34.6	20.3	15.0	15.5	2.3	5.9	2.5	3.0	.9	100.0
***											
가											
100	(214)	37.4	17.3	12.1	18.7	2.8	5.1	2.8	2.3	1.4	100.0
101-150	(386)	37.0	18.7	16.8	17.6	2.6	2.8	1.8	1.8	.8	100.0
151-200	(528)	36.0	19.5	16.7	16.7	1.5	4.7	2.1	2.3	.6	100.0
201-300	(546)	32.1	17.0	21.2	17.0	2.9	4.6	2.2	2.6	.4	100.0
301	(326)	34.0	20.9	18.7	15.0	2.8	3.4	2.5	2.5	.3	100.0

4) (x<sup>2</sup>) 가 (ANOVA) 가 ,  
 (x<sup>2</sup>) 가 .





가

< 1-3 >

가

: %

-----									
***									
.....	(1004)	3.7	11.5	25.2	33.6	16.2	9.9	100.0	2.48
.....	(996)	1.9	10.5	21.8	37.3	12.6	15.9	100.0	2.43
-----									
***									
10	(232)	1.3	9.9	23.7	42.2	15.1	7.8	100.0	2.35
20	(509)	2.6	8.8	25.1	41.5	15.3	6.7	100.0	2.38
30	(509)	4.3	11.2	20.2	35.4	18.7	10.2	100.0	2.41
40	(341)	2.9	12.6	25.8	33.7	11.1	13.8	100.0	2.56
50	(250)	2.0	14.8	23.2	28.4	12.4	19.2	100.0	2.57
60	(159)	1.9	9.4	23.9	21.4	6.9	36.5	100.0	2.65
-----									
***									
.....	(1027)	3.3	11.2	22.3	37.1	15.6	10.5	100.0	2.44
.....	(561)	2.3	8.9	23.0	36.5	16.4	12.8	100.0	2.36
/	(412)	2.2	13.3	27.2	29.9	8.7	18.7	100.0	2.64
-----									
***									
.....	(373)	1.3	13.4	23.3	24.1	9.1	28.7	100.0	2.63
.....	(884)	3.4	11.4	24.5	36.0	12.9	11.8	100.0	2.51
.....	(743)	2.8	9.3	22.3	40.5	18.8	6.2	100.0	2.33
-----									
***									
/	(160)	5.0	13.8	23.1	39.4	13.8	5.0	100.0	2.55
.....	(291)	4.1	8.2	25.4	35.4	18.2	8.6	100.0	2.39
/	(442)	3.6	12.2	21.7	32.8	15.4	14.3	100.0	2.49
.....	(159)	2.5	13.2	21.4	32.7	11.9	18.2	100.0	2.53
.....	(392)	2.0	10.5	24.0	35.2	10.5	17.9	100.0	2.49
.....	(391)	1.3	9.2	24.6	42.5	16.4	6.1	100.0	2.32
/	(165)	1.8	13.3	23.6	25.5	12.7	23.0	100.0	2.56
-----									
***									
.....	(102)	3.9	12.7	22.5	33.3	15.7	11.8	100.0	2.50
.....	(1459)	2.5	11.1	24.8	37.6	13.6	10.3	100.0	2.46
.....	(439)	3.4	10.3	19.4	28.9	16.6	21.4	100.0	2.43
-----									
가									
100	(214)	3.7	8.9	23.8	27.6	12.6	23.4	100.0	2.52
101-150	(386)	1.6	11.4	25.4	31.1	13.0	17.6	100.0	2.48
151-200	(528)	3.4	10.0	21.4	38.8	15.3	11.0	100.0	2.41
201-300	(546)	2.6	12.3	24.2	37.2	13.9	9.9	100.0	2.47
301	(326)	3.1	11.3	23.3	37.4	16.6	8.3	100.0	2.42
-----									

2. 가

가  
 가 ( )  
 가  
 가( ) , 가 , 가

1) 가

가 가  
 , , ( ), , 가 가  
 ( ) 가 3  
 22 .7)

< 2-1> 가

	97
가	3 22

60 (4 24.7 ), 10 (3 35.6 ), 50 (3 27.3 ),  
 20 (3 26.4 ), 30 (3 4.8 ), 40 (2 59.1 )  
 60 10  
 .8)

7) 94 가 2 40 97  
 . 94 가 가 10.4%  
 8) 30 40 가 ‘ 가 ‘  
 . 30 40 가 ‘ , 47.9% 50.1%  
 30 40  
 가 .

(3 45.9 ), (3 18.6 ), (3 14.9 ) , / (4 35.2 ), (3 35.8 ), (3 33.2 ), (3 19.6 ), / (3 6.0 ), (2 57.9 ), / (2 55.4 ) 가 .

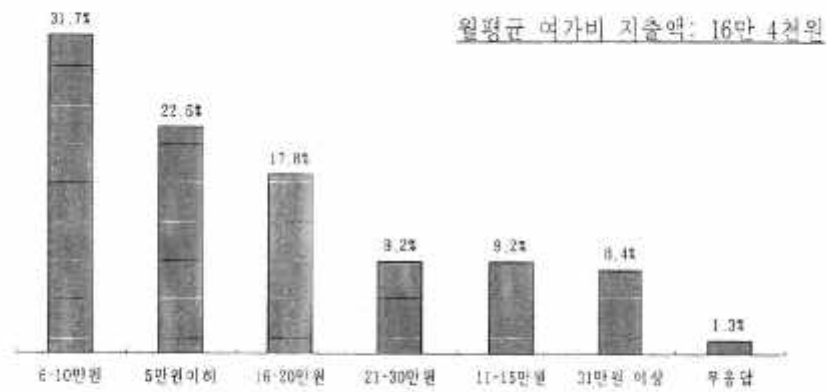
< 2-2> 가

: %,									
-----									
		1	2	3	4	5	6		
-----									
	(2000)	11.2	24.9	23.0	17.1	13.3	10.5	100.0	202.1
-----									
	(1004)	12.0	27.0	23.4	15.1	11.4	11.2	100.0	199.4
	(996)	10.4	22.8	22.6	19.1	15.3	9.8	100.0	204.7
-----									
***9)									
10	(232)	13.8	20.7	20.7	18.1	11.6	15.1	100.0	215.6
20	(509)	8.6	24.6	22.6	19.6	14.3	10.2	100.0	206.4
30	(509)	11.2	26.9	26.5	17.7	10.2	7.5	100.0	184.8
40	(341)	14.4	30.2	20.8	16.4	12.9	5.3	100.0	179.1
50	(250)	11.2	22.8	26.4	14.0	14.8	10.8	100.0	207.3
60	(159)	8.8	17.6	15.7	11.9	20.8	25.2	100.0	264.7
-----									
	(1027)	10.3	23.9	23.7	15.9	14.8	11.5	100.0	207.5
	(561)	12.7	25.0	22.5	21.6	9.4	8.9	100.0	193.2
/	(412)	11.4	27.4	22.1	14.1	14.8	10.2	100.0	200.6
-----									
***									
	(373)	10.7	21.2	22.0	12.9	16.6	16.6	100.0	225.9
	(884)	12.6	25.5	21.9	18.7	12.7	8.7	100.0	194.9
	(743)	9.8	26.1	24.8	17.4	12.4	9.6	100.0	198.6
-----									
***									
/	(160)	16.3	24.4	25.0	15.0	11.3	8.1	100.0	186.0
	(291)	11.0	31.6	23.7	18.2	9.6	5.8	100.0	177.9
/	(442)	14.5	32.8	22.9	13.3	10.0	6.6	100.0	175.4
	(159)	9.4	20.8	29.6	20.1	12.6	7.5	100.0	199.6
	(392)	8.2	19.9	21.9	19.9	19.4	10.7	100.0	215.8
	(391)	10.5	21.0	22.5	19.4	14.1	12.5	100.0	213.2
/	(165)	8.5	17.6	17.6	12.1	15.2	29.1	100.0	275.2
-----									
	(102)	10.8	24.5	18.6	28.4	9.8	7.8	100.0	195.4
	(1459)	11.4	24.3	23.1	17.2	13.7	10.3	100.0	202.7
	(439)	10.7	26.9	23.7	14.1	12.8	11.8	100.0	201.7
-----									
가									
100	(214)	10.7	23.8	22.0	12.1	14.0	17.3	100.0	216.9
101-150	(386)	9.1	24.6	24.9	17.4	12.4	11.7	100.0	207.4
151-200	(528)	9.8	28.4	22.5	16.5	13.3	9.5	100.0	199.7
201-300	(546)	12.1	23.6	25.3	16.5	13.0	9.5	100.0	197.1
301	(326)	14.7	22.4	18.4	22.1	14.4	8.0	100.0	198.3
-----									

9) (\*) x<sup>2</sup> 가 가 (ANOVA) 가 .

2) 가

가 가 16 4 .  
 , 6 10 31.7%, 5 가 22.6%, 16 20 17.8%,  
 11 15 9.2%, 21 30 9.2%, 31 8.4% .



[그림 2-1] 가구당 월평균 여가비 지출액

(18 3 ), (15 7 ), / (12 6  
 ) 가 .  
 가 100 (10 9 ), 101 150 (12  
 8 ), 151 200 (14 9 ), 201 300 (16 7 ), 301  
 (26 4 ) 가

< 2-3> 가 가 10)

: %

		5	6-10	11-15	16-20	21-30	31			
		( : )								
.....	(2000)	22.6	31.7	9.2	17.8	9.2	8.4	1.3	100.0	16.4
***11)										
.....	(1027)	18.4	29.7	9.3	20.0	11.4	10.3	.9	100.0	18.3
.....	(561)	20.0	35.5	11.2	16.8	8.2	7.5	.9	100.0	15.7
/	(412)	36.7	31.6	6.1	13.6	4.9	4.6	2.7	100.0	12.6
***										
가										
100	(214)	43.5	30.4	7.0	9.3	3.3	4.7	1.9	100.0	10.9
101-150	(386)	33.4	31.9	7.3	12.2	8.8	4.9	1.6	100.0	12.8
151-200	(528)	19.3	36.2	12.5	17.8	8.7	4.7	.8	100.0	14.9
201-300	(546)	16.8	33.7	8.6	21.4	10.4	7.9	1.1	100.0	16.7
301	(326)	11.0	21.8	8.6	23.6	12.0	21.5	1.5	100.0	26.4
.....	(1004)	21.0	28.7	9.8	18.6	10.8	10.4	.8	100.0	17.9
.....	(996)	24.2	34.7	8.6	16.9	7.5	6.3	1.7	100.0	15.0
10	(232)	28.9	31.9	8.2	15.9	4.7	8.6	1.7	100.0	14.7
20	(509)	13.9	33.0	10.4	22.6	9.6	9.8	.6	100.0	18.0
30	(509)	18.3	32.8	11.8	17.9	9.6	8.6	1.0	100.0	17.5
40	(341)	20.5	33.1	7.6	18.2	11.7	7.9	.9	100.0	17.4
50	(250)	30.8	28.0	6.8	14.0	10.4	7.6	2.4	100.0	15.4
60	(159)	46.5	26.4	5.7	9.4	5.0	4.4	2.5	100.0	10.4
.....	(373)	42.9	27.9	5.9	11.5	5.9	4.0	1.9	100.0	11.6
.....	(884)	21.2	33.3	10.1	17.1	8.9	7.8	1.7	100.0	16.5
.....	(743)	14.1	31.8	9.8	21.7	11.0	11.2	.4	100.0	18.7
/	(160)	13.1	28.1	10.0	20.6	15.6	11.3	1.3	100.0	19.7
.....	(291)	15.8	34.0	15.5	19.2	8.2	7.2	.0	100.0	15.9
/	(442)	20.1	32.4	6.1	20.1	11.1	8.8	1.4	100.0	18.0
.....	(159)	26.4	23.9	11.3	19.5	10.1	6.9	1.9	100.0	15.4
.....	(392)	27.6	35.2	9.2	12.8	8.7	4.8	1.8	100.0	14.2
.....	(391)	21.7	32.0	9.5	18.2	6.4	11.0	1.3	100.0	16.8
/	(165)	37.0	27.9	3.0	15.2	6.1	9.7	1.2	100.0	15.4
.....	(102)	13.7	28.4	6.9	14.7	13.7	21.6	1.0	100.0	25.0
.....	(1459)	18.4	32.8	10.0	19.8	9.7	8.4	1.0	100.0	17.1
.....	(439)	38.7	28.9	7.1	11.6	6.2	5.2	2.3	100.0	12.3
***										
가										
100	(214)	43.5	30.4	7.0	9.3	3.3	4.7	1.9	100.0	10.9
101-150	(386)	33.4	31.9	7.3	12.2	8.8	4.9	1.6	100.0	12.8
151-200	(528)	19.3	36.2	12.5	17.8	8.7	4.7	.8	100.0	14.9
201-300	(546)	16.8	33.7	8.6	21.4	10.4	7.9	1.1	100.0	16.7
301	(326)	11.0	21.8	8.6	23.6	12.0	21.5	1.5	100.0	26.4

10) 가 가 , , , ,  
 , 가 .  
 11) (\*) x<sup>2</sup> 가 가 (ANOVA) 가 .

3) 가

(1) 가

가 ( )  
 가 ,  
 .12)  
 가 ( 가 , )  
 (18.8%), (16.7%), (9.6%), (7.5%),  
 가(6.7%), (5.5%), (5.4%), (5.3%),  
 (4.4%), 가 (3.6%)  
 가 (15.4%),  
 (12.7%), (12.4%), 가 (9.3%), (6.0%),  
 (5.8%), (5.5%), (4.8%), (3.1%),  
 (3.1%) .13)  
 가 가 , 가  
 [屋内]  
 , ‘ , ‘ , 가 ,  
 , ‘ , ‘ ,  
 가 35.5%, 28.1%  
 , ‘ , ‘ , ‘  
 \_\_\_\_\_  
 12) 가 (2,000 ) 가  
 6,000 가 가  
 5,894 , 1)  
 442 , , 442/5,894 × 100=7.5%  
 가 ,  
 100%  
 (2,000 ) 424/2,000 × 100=22.1%가  
 13) 가 37.1% 가 94  
 , 『1996 : 가 .』  
 (1997) TV (41.2%), 가 (29.5%) 가

65.5%, 가 42.3%가

< 2-4> 가 :

97				97			
가 (가)				가 (가)			
	1106	18.8%	55.3%		911	15.4%	45.6%
	984	16.7%	49.2%		753	12.7%	37.7%
	563	9.6%	28.2%	가	732	12.4%	36.6%
	442	7.5%	22.1%	가	552	9.3%	27.6%
	392	6.7%	19.6%		352	6.0%	17.6%
	322	5.5%	16.1%		343	5.8%	17.2%
	317	5.4%	15.9%		328	5.5%	16.4%
	310	5.3%	15.5%		283	4.8%	14.2%
	257	4.4%	12.9%		186	3.1%	9.3%
가	211	3.6%	10.6%		185	3.1%	9.3%
	146	2.5%	7.3%		183	3.1%	9.2%
	119	2.0%	6.0%		180	3.0%	9.0%
	107	1.8%	5.4%		147	2.5%	7.4%
	103	1.7%	5.2%		127	2.1%	6.4%
	101	1.7%	5.1%		111	1.9%	5.6%
	86	1.5%	4.3%	가	96	1.6%	4.8%
	84	1.4%	4.2%		95	1.6%	4.8%
	67	1.1%	3.4%		90	1.5%	4.5%
가	50	0.8%	2.5%		77	1.3%	3.9%
	45	0.8%	2.3%		65	1.1%	3.3%
	45	0.8%	2.3%		63	1.1%	3.2%
	19	0.3%	1.0%		31	0.5%	1.6%
	18	0.3%	0.9%		24	0.4%	1.2%
	5,894	100%			5,914	100%	

(2) 가

가 ( 가 , ) ,  
 (9.7%), (9.3%), (8.8%), (8.4%),  
 가(7.1%), (6.1%) , (19.2%),  
 (12.0%), 가 (9.6%), 가(8.2%),  
 (7.9%), (4.8%), (4.7%) .<sup>14)</sup>  
 가 18.8% 16.7%  
 ‘ , ‘ , 가 3.0% 5.3%  
 . 가  
 15.4% 12.7% ‘ ,  
 ‘ , 가 2.4% 4.2%  
 .  
 가 (0.3%) ‘ ,  
 가 (8.8%) ,  
 (1.4%) ‘ , (8.4%)  
 . 가 (3.1%) ‘ , 가  
 (19.2%) , (0.5%) ‘  
 ’가 (4.2%) .  
 가 가 가 ,  
 가

---

14) 94 가 (42.9%), (13.5%), (7.7%), (6.9%),  
 (6.9%) .

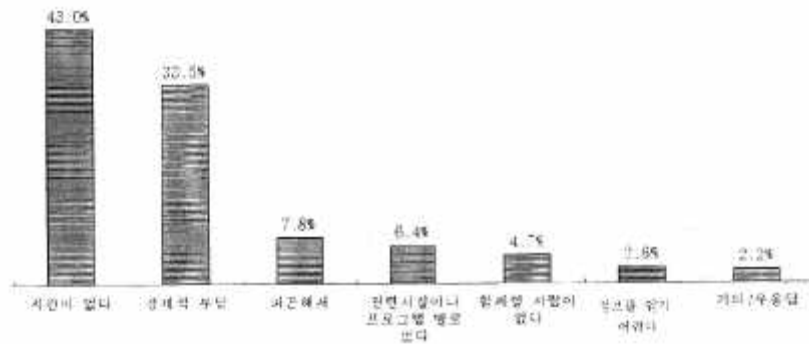


< 2-5> 가 : , .

97				97			
가 (가)				가 (가)			
	574	9.7%	28.7%		1130	19.2%	56.5%
.	548	9.3%	27.4%	.	703	12.0%	35.2%
	516	8.8%	25.8%	가 .	563	9.6%	28.2%
	497	8.4%	24.9%	. 가	484	8.2%	24.2%
. 가	416	7.1%	20.8%		467	7.9%	23.4%
	361	6.1%	18.1%	.	282	4.8%	14.1%
가 .	336	5.7%	16.8%		277	4.7%	13.9%
	322	5.5%	16.1%		246	4.2%	12.5%
	313	5.3%	15.7%		249	4.2%	12.3%
.	312	5.3%	15.6%		227	3.9%	11.4%
	263	4.5%	13.2%		184	3.1%	9.2%
	179	3.0%	9.0%		144	2.5%	7.2%
	178	3.0%	8.9%		141	2.4%	7.1%
	174	3.0%	8.7%		126	2.1%	6.3%
	162	2.7%	8.1%		110	1.9%	5.5%
.	147	2.5%	7.4%	.	96	1.6%	4.8%
.	139	2.4%	7.0%		93	1.6%	4.7%
	136	2.3%	6.8%	.	86	1.5%	4.3%
.	111	1.9%	5.6%		83	1.4%	4.2%
. 가	70	1.2%	3.5%	가	81	1.4%	4.1%
	67	1.1%	3.4%	.	58	1.0%	2.9%
	50	0.8%	2.5%		23	0.4%	1.2%
	20	0.3%	1.0%		22	0.4%	1.1%
	5,891	100%			5,875	100%	

4) 가

“ 가 ,  
 가 가”  
 가 .  
 가 ‘ (43.0%), ‘ (33.5%), ‘  
 ’(7.8%), ‘ (6.4%), ‘ (4.7%)



[그림 2-2] 이카활동 장애요인

가 가  
 , ‘ , 29.5%, 37.6%  
 가 가,  
 가  
 50 60 ( 38.8% 35.8%)  
 ( 38.0%, 23.3%) ,  
 (29.8%), (45.6%),  
 (46.6%) , 가

(48.8%), (58.8%), (53.6%), (45.9%), (45.4%), (42.2%), (35.1%)  
 , 가

< 2-6> 가

: %

***											
.....	(1004)	29.5	47.5	6.0	5.1	1.5	9.0	1.0	.5	100.0	
.....	(996)	37.6	38.5	6.7	4.2	3.6	6.6	2.3	.5	100.0	
***											
10	(232)	26.7	47.4	12.5	5.2	2.2	5.2	.9	.0	100.0	
20	(509)	36.1	39.9	7.9	4.5	4.1	5.5	1.6	.4	100.0	
30	(509)	30.8	47.9	5.1	3.9	2.0	8.1	1.8	.4	100.0	
40	(341)	33.1	50.1	3.8	3.2	1.2	7.3	.3	.9	100.0	
50	(250)	38.8	38.0	3.2	5.2	2.4	10.8	1.6	.0	100.0	
60	(159)	35.8	23.3	6.9	8.8	3.1	14.5	5.7	1.9	100.0	
.....	(1027)	33.6	43.2	5.8	4.7	2.6	7.4	2.1	.5	100.0	
.....	(561)	35.1	41.4	6.1	4.6	2.3	8.9	1.4	.2	100.0	
/	(412)	31.1	44.7	8.0	4.6	2.7	7.3	.7	1.0	100.0	
***											
.....	(373)	38.6	29.8	5.9	7.5	2.9	11.3	3.5	.5	100.0	
.....	(884)	34.4	45.6	5.4	3.6	2.1	7.4	1.1	.3	100.0	
.....	(743)	29.9	46.6	7.7	4.4	2.8	6.6	1.3	.7	100.0	
***											
/	(160)	20.6	58.8	6.3	5.0	3.1	5.0	1.3	.0	100.0	
.....	(291)	27.8	48.8	8.6	3.4	1.4	8.6	.7	.7	100.0	
/	(442)	28.3	53.6	3.2	2.7	2.3	8.8	.9	.2	100.0	
.....	(159)	36.5	37.7	3.8	8.8	.0	11.9	.6	.6	100.0	
.....	(392)	45.9	27.6	4.8	6.1	3.6	6.9	4.3	.8	100.0	
.....	(391)	33.5	43.5	11.0	3.8	2.8	4.9	.5	.0	100.0	
/	(165)	37.6	29.7	6.1	6.1	4.2	11.5	3.0	1.8	100.0	
***											
.....	(102)	26.5	42.2	10.8	4.9	2.9	8.8	3.9	.0	100.0	
.....	(1459)	31.5	45.4	6.9	4.4	2.3	7.7	1.4	.4	100.0	
.....	(439)	41.7	35.1	3.4	5.5	3.4	8.0	2.1	.9	100.0	
가	***										
100	(214)	43.0	36.0	5.6	3.7	1.4	6.5	3.7	.0	100.0	
101-150	(386)	39.1	37.6	4.7	6.2	1.6	9.3	.8	.8	100.0	
151-200	(528)	31.4	44.3	6.8	4.5	2.8	8.1	1.1	.8	100.0	
201-300	(546)	33.2	42.9	6.4	4.8	3.5	6.6	2.2	.5	100.0	
301	(326)	24.5	52.1	8.0	3.4	2.5	8.3	1.2	.0	100.0	

94 ‘ (44.4%), ‘ (18.7%), ‘ 가  
 ’(17.8%), ‘ . ’(4.9%), ‘ ’(3.7%), ‘  
 ’(3.6%)  
 18.7% 33.5% 96/97  
 .15)

< 2-7> 가 : 94

97			94	
가			가	
	860	43.0%		44.4%
	670	33.5%	가	18.7%
	156	7.8%	.	17.8%
.	127	6.4%		4.9%
	93	4.7%		3.7%
	51	2.6%		3.6%
	33	1.7%	가	2.6%
	10	0.5%		2.6%
				0.7%
				1.2%
	2,000	100%		100%

15) 『1996 : 가 .』 가  
 ‘ ’(39.2%), ‘ ’(29.8%), ‘ ’(8.2%)

3.

가 가  
( ) 16)

1)

17),  
( ) 18)  
( ), ( ),

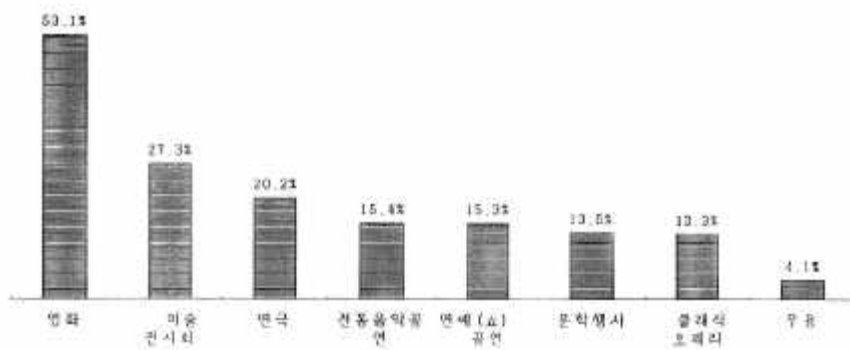
16) 『1997』 『1997』

17) 가,  
가  
가 ( ( ( )가 , ( )

18) 10 — 가 ,  
『1997』 『1997』

(1)

1 (96. 7. 1 97. 6. 30) , ,  
 19) 13.5%, 20) 27.3%,  
 21) 13.3%, 22) 15.4%, 20.2%,  
 4.1%, 53.1%, ( ) 15.3%



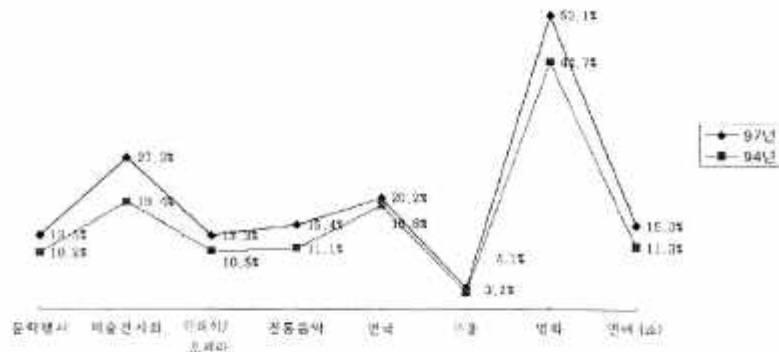
[그림 3-1] 예술행사 관람률

94 가 , 가  
 (94 19.4% 97 27.3%) (94  
 44.7% 97 53.1%) 가 . 가  
 가 ,  
 가 .

19)

20) 가  
 21) 94 , , , , 가 .

22) 94 . 가



※94년 조사에서 국악과 전통민속공연의 항목이 있었다. 그래프에 나타난 11.1%는 97년과 비교를 위하여 편의상 국악공연 관람률 4.4%와 전통민속공연 관람률 6.7%를 단순합계이기 때문에 수치상 정확한 개념은 아니다.

[그림 3-2] 예술행사 관람률: 94년과 비교

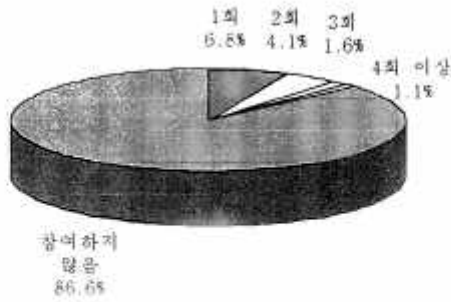
1 (96. 7. 1 97. 6. 30) , ,  
 ( 가) 0.3 , 0.6 , .  
 0.2 , 0.3 , 0.4 , 0.1 ,  
 3.1 , ( ) 0.3 .

< 3-1>

	3.1
	0.6
	0.4
	0.3
	0.3
( )	0.3
.	0.2
	0.1

가

가 , 1 가 가 6.8%, 2 가 가 4.1%, 3 가 가 1.6%, 4 가 1.1%, 86.6% .



[그림 3-3] 문학행사 연평균 참가횟수

가

10 (16.4%), 20 (15.7%), 30 (15.5%), 40 (11.1%), 60 (9.4%), 50 (7.6%) 가 가 (17.6%), (12.3%), (7.8%) 가 , / (23.7%) 가 . (17.6%), (15.2%), (6.4%) 가 .

가 (269 ) 가 , 1 가 50.2%, 2 가 30.1%, 3 가 11.5%, 4 가 8.2% 2.78 .



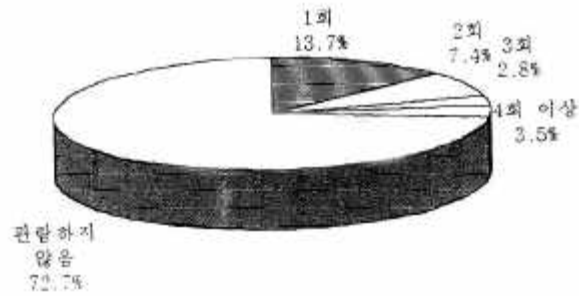
< 3-2>

가

: %,

		가	1	2	3	4		
..... (2000)		86.6	6.8	4.1	1.6	1.1	100.0	.3
..... (1004)		85.8	7.4	4.6	1.3	1.0	100.0	.3
..... (996)		87.3	6.1	3.5	1.8	1.2	100.0	.3
10	..... (232)	83.6	6.9	6.9	1.7	.9	100.0	.3
20	..... (509)	84.3	7.1	4.1	2.8	1.8	100.0	.3
30	..... (509)	84.5	9.4	4.3	.6	1.2	100.0	.3
40	..... (341)	88.9	5.6	2.9	2.1	.6	100.0	.2
50	..... (250)	92.4	4.4	1.6	.8	.8	100.0	.2
60	..... (159)	90.6	3.1	5.0	.6	.6	100.0	.2
..... (1027)		86.3	7.1	3.1	2.1	1.4	100.0	.3
..... (561)		86.6	6.6	4.6	1.1	1.1	100.0	.3
/	..... (412)	87.1	6.1	5.6	.7	.5	100.0	.2
***								
..... (373)		92.2	4.0	2.4	.3	1.1	100.0	.2
..... (884)		87.7	6.2	3.3	2.0	.8	100.0	.2
..... (743)		82.4	8.7	5.8	1.6	1.5	100.0	.3
**								
/	..... (160)	76.3	13.1	5.6	3.8	1.3	100.0	.4
..... (291)		85.2	6.9	5.2	2.1	.7	100.0	.3
/	..... (442)	89.1	5.0	4.3	.5	1.1	100.0	.2
..... (159)		86.2	8.8	2.5	1.9	.6	100.0	.2
..... (392)		89.5	7.1	1.3	1.3	.8	100.0	.2
..... (391)		84.7	6.4	5.6	1.8	1.5	100.0	.3
/	..... (165)	89.7	3.0	4.2	1.2	1.8	100.0	.3
***								
..... (102)		82.4	12.7	2.0	2.0	1.0	100.0	.3
..... (1459)		84.7	7.4	4.9	1.7	1.2	100.0	.3
..... (439)		93.6	3.2	1.6	.9	.7	100.0	.1
가								
100	..... (214)	86.4	7.5	2.3	1.4	2.3	100.0	.3
101-150	..... (386)	87.0	6.5	4.7	1.6	.3	100.0	.2
151-200	..... (528)	87.7	5.9	4.0	1.3	1.1	100.0	.3
201-300	..... (546)	87.0	6.2	4.8	1.3	.7	100.0	.2
301	..... (326)	83.4	8.9	3.4	2.5	1.8	100.0	.3

3 가 2.8%, 4 가 3.5%, 가 7.4%,  
 , 1 가 13.7%, 2 가 7.4%, 3 가 2.8%, 4 가 3.5%, 5 가 72.7%  
 .23)



[그림 3-4] 미술전시회 연평균 관람횟수

10 (31.9%), 20 (31.2%), 30 (31.0%), 40 (25.5%), 50 (20.0%), 60 (11.3%) 가  
 (32.6%), (24.6%), / (17.7%)  
 가  
 (40.4%), (23.8%), (9.7%)  
 / (53.7%), (33.3%), (33.2%)  
 , (15.7%)  
 가

23) 『1996 : 가.』  
 9.2% , 2.1 .

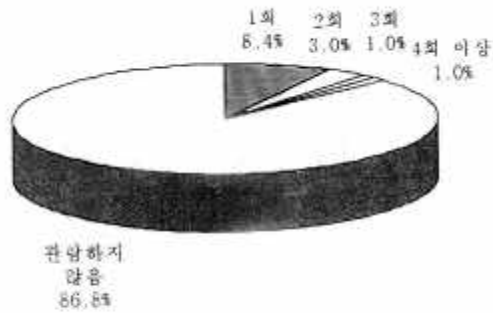
< 3-3 >

: %.

		1	2	3	4			
.....	(2000)	72.7	13.7	7.4	2.8	3.5	100.0	.6
.....	(1004)	73.3	13.5	7.6	2.4	3.2	100.0	.6
.....	(996)	72.1	13.8	7.1	3.2	3.8	100.0	.7
**								
10	(232)	68.1	15.1	7.8	4.3	4.7	100.0	.8
20	(509)	68.8	14.7	8.4	3.3	4.7	100.0	.7
30	(509)	69.0	17.5	8.1	2.6	2.9	100.0	.8
40	(341)	74.5	13.2	6.5	2.6	3.2	100.0	.6
50	(250)	80.0	9.2	6.4	2.0	2.4	100.0	.4
60	(159)	88.7	3.8	4.4	1.3	1.9	100.0	.3
***								
.....	(1027)	67.4	15.7	9.3	3.4	4.3	100.0	.9
.....	(561)	75.4	13.0	6.4	2.3	2.9	100.0	.5
/	(412)	82.3	9.5	3.9	1.9	2.4	100.0	.4
***								
.....	(373)	90.3	4.0	3.5	1.3	.8	100.0	.2
.....	(884)	76.2	13.5	5.8	2.1	2.4	100.0	.4
.....	(743)	59.6	18.7	11.2	4.3	6.2	100.0	1.1
***								
/	(160)	46.3	19.4	15.0	7.5	11.9	100.0	2.1
.....	(291)	66.7	18.9	9.3	2.4	2.7	100.0	.6
/	(442)	78.1	11.5	7.7	1.1	1.6	100.0	.4
.....	(159)	84.3	9.4	2.5	2.5	1.3	100.0	.3
.....	(392)	78.6	13.0	4.3	2.3	1.8	100.0	.4
.....	(391)	66.8	14.8	8.4	4.6	5.4	100.0	.8
/	(165)	83.6	7.3	4.8	.6	3.6	100.0	.6
***								
.....	(102)	69.6	13.7	11.8	1.0	3.9	100.0	.7
.....	(1459)	69.8	15.3	7.8	3.2	3.8	100.0	.7
.....	(439)	82.9	8.2	4.8	1.8	2.3	100.0	.3
가								
100	(214)	82.2	10.7	4.7	.5	1.9	100.0	.5
101-150	(386)	76.2	13.2	6.2	2.1	2.3	100.0	.5
151-200	(528)	74.8	12.7	6.1	3.6	2.8	100.0	.6
201-300	(546)	69.8	15.4	8.6	2.2	4.0	100.0	.8
301	(326)	63.8	14.7	10.4	4.9	6.1	100.0	.9

(546 ) , 1 가  
 50.0%, 2 가 26.9%, 3 가 10.3%, 4 12.8%  
 , 2.36 .

가 8.4%, 2 가 3.0%, 3 가 1.0%, 4 가 1.0%, 86.8% .24)



[그림 3-5] 클래식·오페라공연 연평균 관람횟수

가 10 (19.4%), 20 (19.1%), 30 (11.4%), 40 (10.9%), 50 (7.6%), 60 (5.7%) 가 (17.1%), (12.7%), / (4.4%) 가 (19.0%), (11.4%), (6.2%) , / (26.9%) (4.4%) (21.6%), (14.9%), (5.9%) , 가

24) 『1996 : 가· 』 가 11.2% , 19 .

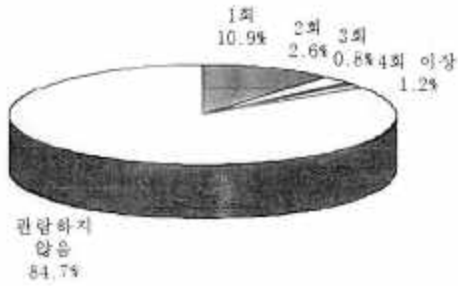
< 3-4 >

		: %						
		1	2	3	4			
	(2000)	86.8	8.4	3.0	1.0	1.0	100.0	.2
	(1004)	87.6	8.4	2.6	.8	.6	100.0	.2
	(996)	85.8	8.4	3.3	1.1	1.3	100.0	.3
***								
10	(232)	80.6	12.5	5.2	.9	.9	100.0	.3
20	(509)	80.9	11.8	4.5	1.4	1.4	100.0	.4
30	(509)	88.6	8.1	2.0	.6	.8	100.0	.2
40	(341)	89.1	6.7	2.1	1.5	.6	100.0	.2
50	(250)	92.4	3.6	2.4	.8	.8	100.0	.2
60	(159)	94.3	3.8	.6	.0	1.3	100.0	.1
***								
	(1027)	82.9	10.8	3.7	1.4	1.3	100.0	.3
	(561)	87.3	8.2	3.6	.4	.5	100.0	.2
/	(412)	95.6	2.7	.2	.7	.7	100.0	.1
***								
	(373)	93.8	3.2	2.1	.5	.3	100.0	.1
	(884)	88.6	7.8	2.4	.6	.7	100.0	.2
	(743)	81.0	11.7	4.0	1.6	1.6	100.0	.4
***								
/	(160)	73.1	16.3	4.4	3.1	3.1	100.0	.6
	(291)	85.9	10.3	2.1	1.4	.3	100.0	.2
/	(442)	92.3	5.7	.9	.5	.7	100.0	.1
	(159)	95.6	3.1	1.3	.0	.0	100.0	.1
	(392)	89.0	6.4	3.6	.8	.3	100.0	.2
	(391)	79.0	12.8	5.6	1.0	1.5	100.0	.4
/	(165)	90.9	4.2	2.4	.6	1.8	100.0	.2
***								
	(102)	78.4	11.8	8.8	1.0	.0	100.0	.3
	(1459)	85.1	9.4	3.2	1.2	1.2	100.0	.3
	(439)	94.1	4.3	.9	.2	.5	100.0	.1
***								
가	(214)	90.7	5.6	1.9	.5	1.4	100.0	.2
100	(386)	92.0	6.5	1.0	.3	.3	100.0	.1
101-150	(528)	89.6	6.4	2.7	.8	.6	100.0	.2
151-200	(546)	85.5	9.3	3.3	1.3	.5	100.0	.2
201-300	(326)	75.5	14.1	5.8	1.8	2.8	100.0	.5
301								

(265 )

가 1 63.4%, 2  
 22.3%, 3 7.2%, 4  
 7.2% , 2.58

가 10.9%, 2 가 2.6%, 3 가 0.8%, 4 가 1.2%,  
 84.7%



[그림 3-6] 전통음악공연 연평균 관람횟수

(15.7%) (15.0%)  
 , 10 (17.2%), 50 (16.8%), 30 (16.7%), 60 (15.7%),  
 20 (14.7%), 40 (11.7%)  
 (18.7%), (14.8%), (9.9%)  
 , / (28.7%)  
 (18.6%), (16.9%), (9.3%)  
 , 가 301  
 (20.9%), 100 (15.9%), 201 300 (14.8%), 151 200 (14.2%),  
 101 150 (12.7%)

< 3-5 >

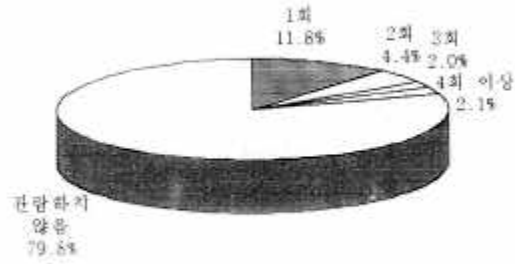
: %,

		1	2	3	4			
..... (2000)		84.7	10.9	2.6	.8	1.2	100.0	.3
* ..... (1004)		84.3	10.3	2.7	1.3	1.5	100.0	.3
..... (996)		85.0	11.4	2.4	.2	.9	100.0	.2
* 10 ..... (232)		82.8	13.8	2.2	.0	1.3	100.0	.2
20 ..... (509)		85.3	10.6	2.9	.4	.8	100.0	.2
30 ..... (509)		83.3	12.4	2.2	.8	1.4	100.0	.3
40 ..... (341)		88.3	7.6	3.2	.6	.3	100.0	.2
50 ..... (250)		83.2	11.2	2.0	2.4	1.2	100.0	.4
60 ..... (159)		84.3	8.8	2.5	.6	3.8	100.0	.4
..... (1027)		84.3	11.0	2.5	.7	1.5	100.0	.3
..... (561)		84.5	11.1	2.7	.9	.9	100.0	.2
/ ..... (412)		85.7	10.2	2.4	.7	1.0	100.0	.3
** ..... (373)		90.1	6.7	1.1	.5	1.6	100.0	.3
..... (884)		85.2	11.5	2.0	.3	.9	100.0	.2
..... (743)		81.3	12.1	3.9	1.3	1.3	100.0	.3
*** / ..... (160)		71.3	16.9	5.6	3.1	3.1	100.0	.6
..... (291)		83.5	13.1	2.7	.7	.0	100.0	.2
/ ..... (442)		85.7	10.2	2.0	1.1	.9	100.0	.3
..... (159)		89.3	4.4	2.5	1.3	2.5	100.0	.2
..... (392)		87.8	9.2	2.0	.0	1.0	100.0	.2
..... (391)		84.9	12.0	2.3	.0	.8	100.0	.2
/ ..... (165)		84.2	10.3	2.4	.6	2.4	100.0	.3
* ..... (102)		81.4	14.7	2.0	1.0	1.0	100.0	.3
..... (1459)		83.1	12.1	2.8	.8	1.2	100.0	.3
..... (439)		90.7	5.9	1.8	.5	1.1	100.0	.2
가 * 100 ..... (214)		84.1	7.0	4.2	1.4	3.3	100.0	.4
101-150 ..... (386)		87.3	10.1	1.0	.5	1.0	100.0	.3
151-200 ..... (528)		85.8	10.8	2.3	.4	.8	100.0	.2
201-300 ..... (546)		85.2	11.0	2.0	.9	.9	100.0	.2
301 ..... (326)		79.1	14.1	4.6	.9	1.2	100.0	.3

(307 )

, 가 1 70.7%, 2 16.6%,  
3 4.9%, 4 7.8%  
, 2.5 .

가 2.0%, 4 가 2.1%, 79.8%  
 25)



[그림 3-7] 연극 연평균 관람횟수

, 20 35.2% , 10  
 (19.0%), 30 (19.6%), 40 (14.1%), 50 (9.6%), 60 (5.7%)  
 (26.2%), (16.4%), / (10.4%)  
 가  
 (30.6%), (17.4%), (6.2%)  
 / (35.0%), (26.5%), (24.8%)  
 , (32.4%), (21.8%),  
 (12.1%) 가

25) 『1996 : 가· 』 ,  
 8.8% , 19 .



< 3-6 >

: %

		1	2	3	4			
.....	(2000)	79.8	11.8	4.4	2.0	2.1	100.0	.4
.....	(1004)	81.9	10.4	3.5	1.9	2.4	100.0	.4
.....	(996)	77.7	13.3	5.2	2.1	1.7	100.0	.4
***								
10	..... (232)	81.0	15.9	1.3	.4	1.3	100.0	.3
20	..... (509)	64.8	18.5	8.4	4.1	4.1	100.0	.8
30	..... (509)	80.4	12.0	3.9	2.0	1.8	100.0	.3
40	..... (341)	85.9	7.0	4.7	1.2	1.2	100.0	.3
50	..... (250)	90.4	5.2	1.6	1.6	1.2	100.0	.2
60	..... (159)	94.3	4.4	.6	.0	.6	100.0	.1
***								
.....	(1027)	73.8	14.8	5.8	2.9	2.6	100.0	.5
.....	(561)	83.6	10.0	3.2	1.2	2.0	100.0	.3
/	..... (412)	89.6	6.8	2.2	.7	.7	100.0	.2
***								
.....	(373)	93.8	4.3	.8	1.1	.0	100.0	.1
.....	(884)	82.6	11.0	4.3	1.2	.9	100.0	.3
.....	(743)	69.4	16.6	6.2	3.4	4.4	100.0	.7
***								
/	..... (160)	65.0	16.3	9.4	4.4	5.0	100.0	.7
.....	(291)	73.5	14.8	5.2	2.7	3.8	100.0	.5
/	..... (442)	83.7	9.3	3.8	1.4	1.8	100.0	.3
.....	(159)	86.8	8.2	2.5	1.3	1.3	100.0	.2
.....	(392)	84.4	9.7	4.1	1.8	.0	100.0	.2
.....	(391)	75.2	16.1	3.8	1.8	3.1	100.0	.5
/	..... (165)	87.9	7.3	3.0	1.8	.0	100.0	.2
***								
.....	(102)	67.6	21.6	1.0	4.9	4.9	100.0	.7
.....	(1459)	78.2	12.5	5.0	2.0	2.3	100.0	.4
.....	(439)	87.9	7.3	3.0	1.4	.5	100.0	.2
***								
가	..... (214)	84.6	8.9	3.3	2.3	.9	100.0	.3
100	..... (386)	82.9	10.6	3.9	1.6	1.0	100.0	.3
101-150	..... (528)	82.0	11.0	4.0	1.9	1.1	100.0	.3
151-200	..... (546)	81.3	10.6	3.7	1.6	2.7	100.0	.4
201-300	..... (326)	66.9	18.4	7.4	3.1	4.3	100.0	.7
301	.....							

(404 )

가 1

58.4%, 2

21.5%, 3

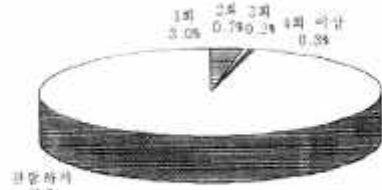
9.9%,

4

10.1%

1.94

가 0.2%, 4  
 , 1 가 3.0%, 2 가 0.7%, 3  
 가 0.3%, 96.0%  
 26)



[그림 3-8] 무용공연 원평균 관람횟수

(81 ) , 가 1  
 72.8%, 2 16.0%, 3  
 4.9%, 4 6.2% ,  
 1.53 .

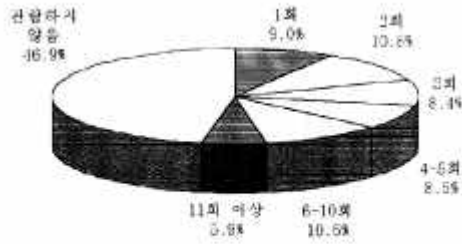
26) 『1996 : 가. 』  
 1.2% , 1.7 .

< 3-7 >

: %

			1	2	3	4			
.....		(2000)	96.0	3.0	.7	.2	.3	100.0	.1
.....		(1004)	96.6	2.1	.8	.1	.4	100.0	.1
.....		(996)	95.3	3.8	.5	.3	.1	100.0	.1
10	.....	(232)	95.7	2.6	.9	.4	.4	100.0	.1
20	.....	(509)	94.3	3.9	1.0	.4	.4	100.0	.1
30	.....	(509)	96.7	2.8	.6	.0	.0	100.0	.0
40	.....	(341)	96.8	2.1	.6	.3	.3	100.0	.1
50	.....	(250)	97.6	2.0	.4	.0	.0	100.0	.0
60	.....	(159)	95.0	4.4	.0	.0	.6	100.0	.1
.....		(1027)	94.4	3.9	1.0	.3	.5	100.0	.1
.....		(561)	97.9	1.8	.4	.0	.0	100.0	.0
/	.....	(412)	97.3	2.2	.2	.2	.0	100.0	.0
.....		(373)	97.9	1.6	.3	.0	.3	100.0	.0
.....		(884)	96.7	2.7	.3	.1	.1	100.0	.0
.....		(743)	94.1	3.9	1.2	.4	.4	100.0	.1
* /		(160)	91.9	6.3	1.9	.0	.0	100.0	.1
.....		(291)	94.5	4.8	.3	.0	.3	100.0	.1
/		(442)	97.7	1.6	.7	.0	.0	100.0	.0
.....		(159)	98.7	.6	.6	.0	.0	100.0	.0
.....		(392)	95.4	3.6	.5	.3	.3	100.0	.1
.....		(391)	95.4	2.6	.8	.8	.5	100.0	.1
/		(165)	97.6	1.8	.0	.0	.6	100.0	.0
.....		(102)	93.1	6.9	.0	.0	.0	100.0	.1
.....		(1459)	95.7	3.1	.8	.3	.2	100.0	.1
.....		(439)	97.5	1.6	.5	.0	.5	100.0	.1
가									
100	.....	(214)	97.2	1.4	.9	.0	.5	100.0	.1
101-150	.....	(386)	96.1	3.1	.5	.0	.3	100.0	.1
151-200	.....	(528)	95.8	2.5	.9	.6	.2	100.0	.1
201-300	.....	(546)	96.5	2.7	.4	.2	.2	100.0	.0
301	.....	(326)	94.2	4.9	.6	.0	.3	100.0	.1

가 8.4%, 4 5 가 8.5%, 6 10 가 10.6%, 11 가 5.9%, 46.9% (27)



[그림 3-9] 영화 관람횟수

10 84.1%, 20 81.1% 50  
 20.0%, 60 9.4% , 가  
 (59.1%), (55.1%), / (35.4%)  
 가 ,  
 70.4% , (54.4%), (15.5%)  
 86.7% ,  
 (67.6%), (56.8%), (37.4%)  
 가 301 (67.2%), 201 300 (53.5%), 151  
 200 (55.5%), 101 150 (48.2%), 100 (33.6%)

27) 『1996 : 가.』  
 27.2% , 4.9 .

< 3-8 >

: %,

		1	2	3	4	5	6-10	11		
.....	(2000)	46.9	9.0	10.8	8.4	8.5	10.6	5.9	100.0	3.1
.....	(1004)	44.7	9.5	10.8	8.2	9.3	12.0	5.7	100.0	3.3
.....	(996)	49.1	8.5	10.8	8.6	7.7	9.1	6.0	100.0	2.9
***										
10	(232)	15.9	15.9	18.5	17.2	12.1	14.2	6.0	100.0	3.9
20	(509)	18.9	7.7	9.8	9.4	15.9	22.8	15.5	100.0	6.7
30	(509)	43.8	10.6	14.7	11.2	7.7	7.9	4.1	100.0	2.7
40	(341)	69.8	9.1	8.2	4.1	4.4	4.1	.3	100.0	1.0
50	(250)	80.0	7.2	4.8	2.4	2.0	2.8	.8	100.0	.7
60	(159)	90.6	.6	5.0	1.9	1.3	.6	.0	100.0	.3
***										
.....	(1027)	40.9	9.8	11.2	9.3	8.8	11.9	8.1	100.0	3.7
.....	(561)	44.9	10.3	11.8	8.0	8.6	11.4	5.0	100.0	3.1
/	(412)	64.6	5.1	8.5	6.6	7.8	6.1	1.5	100.0	1.7
***										
.....	(373)	84.5	3.2	5.1	3.8	1.3	1.9	.3	100.0	.5
.....	(884)	45.6	11.5	12.7	9.6	7.4	8.7	4.5	100.0	2.6
.....	(743)	29.6	8.9	11.4	9.3	13.5	17.1	10.2	100.0	5.0
***										
/	(160)	32.5	10.0	10.6	7.5	16.3	13.8	9.4	100.0	4.8
.....	(291)	32.6	11.3	8.2	12.4	11.7	15.1	8.6	100.0	4.5
/	(442)	55.9	7.7	12.2	4.5	5.7	8.6	5.4	100.0	2.6
.....	(159)	65.4	7.5	9.4	8.2	2.5	4.4	2.5	100.0	1.6
.....	(392)	69.1	7.4	9.4	6.1	4.8	2.0	1.0	100.0	1.0
.....	(391)	13.3	12.8	15.3	15.3	13.8	19.7	9.7	100.0	5.0
/	(165)	70.9	3.6	5.5	1.8	4.8	9.1	4.2	100.0	2.2
***										
.....	(102)	32.4	10.8	15.7	10.8	12.7	11.8	5.9	100.0	3.6
.....	(1459)	43.2	8.8	11.2	9.6	8.8	11.7	6.7	100.0	3.5
.....	(439)	62.6	9.3	8.4	3.9	6.4	6.4	3.0	100.0	1.8
***										
가	(214)	66.4	7.9	7.9	3.3	5.1	5.1	4.2	100.0	2.2
100	(386)	51.8	10.1	9.8	7.0	10.9	7.8	2.6	100.0	2.3
101-150	(528)	44.5	10.8	13.3	10.4	7.2	10.2	3.6	100.0	2.6
151-200	(546)	46.5	7.0	10.1	9.2	8.4	11.5	7.3	100.0	3.4
201-300	(326)	32.8	8.9	11.0	8.9	10.1	16.3	12.0	100.0	5.0
301										

(1,062 )

가 1

16.9%, 2

20.3%, 3

15.8%, 4 5

16.0%, 6 10

19.9%,

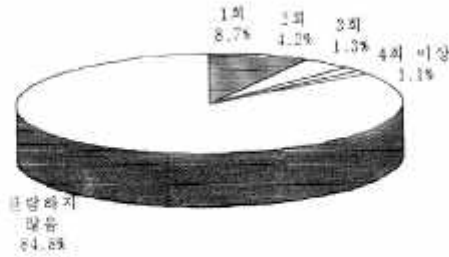
11

11.0%

5.83

( )

( ) , 1 가 8.7%, 2 가 4.2%, 3 가 1.3%, 4 가 1.1%, 84.8%



[그림 3-10] 연예(쇼)공연 연평균 관람횟수

( )

10 21.6%, 20 21.0% , 50 10.8%, 60 6.9% , 가 (18.9%), (13.9%), / (8.0%) 가 , (18.7%), (15.3%), (8.3%) (22.5%), (18.9%), / (16.9%) , 가

( ) (305 ) , 가 1

57.0%, 2 27.5%, 3

8.5%, 4 6.9% ,

1.90

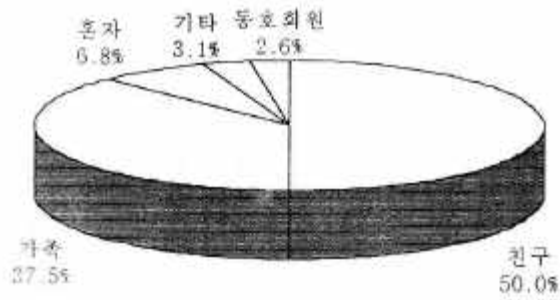
< 3-9> ( )

: %,

		1	2	3	4			
..... (2000)		84.8	8.7	4.2	1.3	1.1	100.0	.3
..... (1004)		85.3	7.9	4.4	1.4	1.1	100.0	.3
..... (996)		84.2	9.5	4.0	1.2	1.0	100.0	.3
***								
10	..... (232)	78.4	9.5	6.0	3.0	3.0	100.0	.5
20	..... (509)	79.0	12.2	5.9	1.6	1.4	100.0	.4
30	..... (509)	85.5	9.4	3.7	1.0	.4	100.0	.2
40	..... (341)	89.4	6.7	2.9	.6	.3	100.0	.2
50	..... (250)	89.2	4.8	4.0	.8	1.2	100.0	.2
60	..... (159)	93.1	4.4	.6	1.3	.6	100.0	.1
***								
..... (1027)		81.1	10.6	5.2	1.9	1.2	100.0	.4
..... (561)		86.1	8.9	3.4	.7	.9	100.0	.2
/	..... (412)	92.0	3.6	2.9	.5	1.0	100.0	.2
**								
..... (373)		91.7	4.3	2.1	.8	1.1	100.0	.2
..... (884)		84.7	9.0	3.8	1.5	.9	100.0	.3
..... (743)		81.3	10.5	5.7	1.3	1.2	100.0	.4
**								
/	..... (160)	83.1	9.4	5.6	.6	1.3	100.0	.5
..... (291)		81.1	12.4	4.5	1.0	1.0	100.0	.3
/	..... (442)	86.4	7.7	3.8	1.1	.9	100.0	.3
..... (159)		87.4	5.0	4.4	2.5	.6	100.0	.3
..... (392)		89.8	6.6	2.8	.5	.3	100.0	.2
..... (391)		77.5	11.8	5.9	2.6	2.3	100.0	.4
/	..... (165)	90.9	5.5	2.4	.6	.6	100.0	.2
**								
..... (102)		69.6	14.7	9.8	2.9	2.9	100.0	.6
..... (1459)		84.0	9.4	4.2	1.3	1.1	100.0	.3
..... (439)		90.9	5.0	2.7	.9	.5	100.0	.2
***								
가	..... (214)	89.7	5.6	2.8	.9	.9	100.0	.2
100	..... (386)	88.1	8.0	2.6	1.0	.3	100.0	.2
101-150	..... (528)	85.2	8.1	3.8	1.7	1.1	100.0	.3
151-200	..... (546)	83.9	9.3	4.4	1.3	1.1	100.0	.3
201-300	..... (326)	78.2	11.3	7.4	1.2	1.8	100.0	.5
301								

(2)

“ ”, “ 가 가” , “  
 ’(50.0%), ‘가 ’(37.5%), ‘ ’(6.8%), ‘  
 ’(2.6%), ‘ ’(3.1%)  
 가  
 가 .28) 가  
 2.6%



[그림 3-11] 예술행사 관람시 동행자

‘ ’, ‘ ’,  
 10 20 ‘ ’ ( 89.8%,  
 72.3%), 30 ‘가 ’ .(30 64.2%, 40  
 66.3%, 50 52.0%, 60 54.0%)  
 ‘ ’, 90.1%  
 , ‘가 ’ 72.8%  
 28) , 가



가

< 3- 10 >

: %

가							
-----							
***							
.....	(682)	10.0	36.2	46.8	3.1	4.0	100.0
.....	(653)	3.5	38.9	53.3	2.1	2.1	100.0
-----							
***							
10	(206)	2.4	4.4	89.8	.5	2.9	100.0
20	(441)	6.8	14.5	72.3	1.8	4.5	100.0
30	(360)	7.2	64.2	22.5	2.5	3.6	100.0
40	(178)	8.4	66.3	20.2	4.5	.6	100.0
50	(100)	10.0	52.0	33.0	5.0	.0	100.0
60	(50)	10.0	54.0	26.0	8.0	2.0	100.0
-----							
.....	(739)	6.0	36.0	52.0	2.6	3.5	100.0
.....	(390)	6.4	39.7	48.7	2.3	2.8	100.0
/	(206)	10.7	38.8	45.1	3.4	1.9	100.0
-----							
.....	(116)	7.8	39.7	48.3	2.6	1.7	100.0
.....	(604)	5.8	39.9	48.8	2.3	3.1	100.0
.....	(615)	7.6	34.8	51.4	2.9	3.3	100.0
-----							
***							
/	(134)	11.2	47.0	37.3	3.0	1.5	100.0
.....	(229)	6.6	45.0	40.6	1.7	6.1	100.0
/	(259)	10.4	45.2	35.9	2.7	5.8	100.0
.....	(78)	10.3	48.7	37.2	2.6	1.3	100.0
.....	(206)	2.4	72.8	20.4	4.4	.0	100.0
.....	(354)	3.4	3.1	90.1	1.4	2.0	100.0
/	(75)	12.0	25.3	54.7	5.3	2.7	100.0
-----							
**							
.....	(86)	5.8	38.4	45.3	3.5	7.0	100.0
.....	(1038)	5.7	38.3	50.9	2.6	2.5	100.0
.....	(211)	12.8	33.2	47.4	2.4	4.3	100.0
-----							
가							
100	(106)	17.0	24.5	51.9	3.8	2.8	100.0
101- 150	(236)	7.2	38.1	48.3	3.8	2.5	100.0
151- 200	(365)	5.8	41.6	46.8	2.5	3.3	100.0
201- 300	(370)	5.7	38.4	51.1	1.9	3.0	100.0
301	(258)	5.4	35.3	53.5	2.3	3.5	100.0
-----							

가

(1,335 )

( 가 , ), ‘가

, 27.5%, ‘

21.4%, ‘ 가 , 14.6%, ‘

, 12.8%, ‘ , 12.2%, ‘

가 , 11.0% .

< 3- 11>

(1)

( 가 )			
가	725	27.5%	54.3%
	564	21.4%	42.2%
가	386	14.6%	28.9%
	337	12.8%	25.2%
	323	12.2%	24.2%
	291	11.0%	21.8%
	15	0.6%	1.1%
	2,641	100%	

, ‘ , 가

‘ , ‘ , ,

가 ‘ ,

, 가 ‘가 ,

가 ‘ , ‘ 가

,

< 3- 12 >

(2)

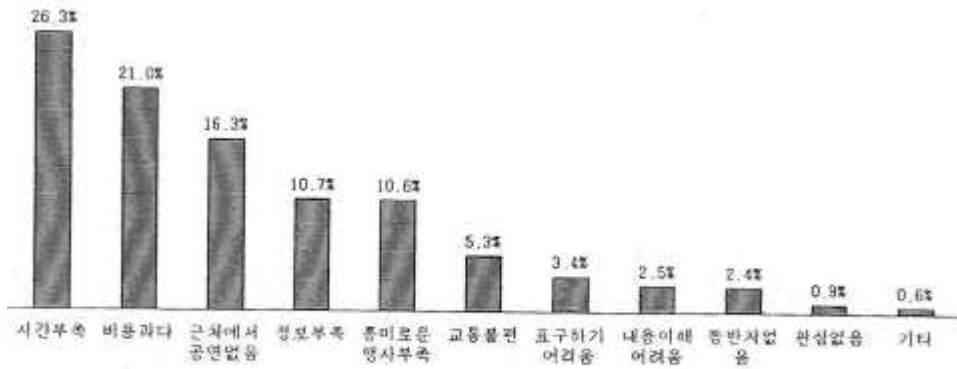
: %

		가		가		가			
.....	(682)	16.1	19.4	11.6	26.8	14.6	10.9	.7	100.0
.....	(653)	9.3	23.4	12.9	28.2	14.6	11.1	.5	100.0
10	(206)	10.3	22.1	15.4	26.5	14.5	10.8	.5	100.0
20	(441)	13.6	23.5	12.5	24.4	15.1	10.2	.6	100.0
30	(360)	12.1	22.2	11.0	30.2	13.2	11.0	.3	100.0
40	(178)	14.1	16.6	11.5	28.2	17.2	11.3	1.1	100.0
50	(100)	11.7	18.4	11.2	29.1	14.3	14.3	1.0	100.0
60	(50)	17.2	16.2	10.1	32.3	12.1	12.1	.0	100.0
.....	(739)	12.0	23.1	10.1	25.2	16.5	12.2	.8	100.0
.....	(390)	14.3	20.9	14.3	28.9	13.4	8.1	.1	100.0
/	(206)	12.4	15.7	15.9	33.1	10.0	12.4	.5	100.0
.....	(116)	8.8	20.3	11.9	29.1	15.9	13.7	.4	100.0
.....	(604)	11.7	19.6	12.7	28.5	15.2	11.5	.9	100.0
.....	(615)	14.6	23.3	11.9	26.1	13.8	10.1	.2	100.0
/	(134)	14.7	17.0	14.3	27.5	14.3	10.9	1.1	100.0
.....	(229)	13.2	24.1	11.9	27.2	12.8	10.4	.4	100.0
/	(259)	13.6	18.3	10.3	29.5	15.5	11.8	1.0	100.0
.....	(78)	13.1	19.0	8.5	28.1	17.0	13.7	.7	100.0
.....	(206)	9.5	23.2	11.0	31.1	14.4	10.5	.2	100.0
.....	(354)	12.0	24.0	14.0	24.1	15.7	9.7	.4	100.0
/	(75)	17.1	16.4	15.1	26.0	10.3	15.1	.0	100.0
.....	(86)	12.9	18.7	13.5	20.5	19.9	14.6	.0	100.0
.....	(1038)	12.5	21.8	11.9	27.7	14.6	10.9	.6	100.0
.....	(211)	14.1	20.1	13.2	29.3	12.5	10.1	.7	100.0
가									
100	(106)	12.5	20.2	10.1	25.5	17.8	13.0	1.0	100.0
101- 150	(236)	12.4	20.0	13.9	28.8	13.4	11.1	.4	100.0
151- 200	(365)	13.3	22.9	11.9	27.8	14.3	9.4	.3	100.0
201- 300	(370)	12.0	21.5	13.3	26.8	14.8	10.9	.7	100.0
301	(258)	13.6	20.6	10.4	27.5	14.5	12.6	.8	100.0

(3)

가  
(가), (26.3%), (21.0%), (16.3%), (10.7%), (10.6%), (5.3%), 0.9%<sup>29)</sup>

가



<중복 응답>

[그림 3-12] 예술행사 관람 장애요인

가  
, 20 60  
/

29) 1995 『』  
32.0%, 37.8%, 41.7%, 43.6%, 35.6%, 52.8%, 18.1%

가

< 3- 13 >

: %

		가						가					
	(100)	17.8	28.2	37	12.3	15.8	5.8	21	30	9.9	.4	1.0	100
	(99)	24.2	24.4	3.1	8.9	16.7	4.8	2.7	2.1	11.5	.8	.7	100
10	(23)	2.7	2.8	5.5	14.2	16.5	1.6	2.7	3.0	10.1	.0	.0	100
20	(50)	2.3	19.8	4.6	13.1	16.8	4.6	2.5	1.7	12.8	.7	.2	100
30	(50)	1.0	2.1	2.6	8.6	18.3	7.6	1.7	2.6	11.5	.5	.5	100
40	(34)	1.8	3.5	2.5	9.0	15.4	6.9	.9	1.6	10.3	.6	.5	100
50	(20)	2.7	2.8	3.1	9.9	13.2	4.0	4.0	1.8	8.6	.9	2.0	100
60	(19)	2.1	2.5	1.1	8.2	14.2	3.7	5.6	8.2	6.0	1.5	4.9	100
	(107)	2.4	2.6	3.5	11.1	12.4	6.0	2.9	2.3	11.7	.9	.3	100
	(56)	1.8	2.4	3.6	11.7	19.4	5.5	1.9	2.6	10.3	.4	.9	100
/	(42)	2.1	2.8	2.9	7.9	2.8	3.2	2.0	2.9	8.7	.4	2.2	100
	(37)	2.4	2.2	2.1	9.5	13.0	2.3	4.4	5.0	5.4	1.1	2.6	100
	(84)	1.8	2.7	3.5	10.1	17.2	6.1	1.9	2.2	11.7	.5	.4	100
	(73)	1.8	2.9	3.9	11.8	16.8	5.8	2.1	1.8	12.0	.6	.6	100
/	(10)	1.0	2.3	3.0	11.3	13.7	6.7	1.3	2.7	13.7	.7	.7	100
	(29)	1.4	2.6	4.3	12.1	17.9	5.8	2.0	2.2	11.0	.4	.4	100
/	(42)	1.6	3.6	2.6	8.4	17.2	6.1	2.0	1.7	11.5	.7	.7	100
	(19)	2.6	3.5	2.7	8.9	13.7	6.8	2.4	4.1	6.2	.0	1.0	100
	(32)	2.5	2.8	1.8	8.3	17.3	5.8	3.4	2.2	10.6	1.5	.8	100
	(39)	2.2	2.2	5.0	14.9	16.5	1.7	2.3	2.6	11.4	.0	.1	100
/	(16)	2.4	2.2	4.9	10.1	12.5	6.6	3.5	4.9	7.7	1.0	4.2	100
	(10)	1.3	2.3	9.5	11.1	16.4	6.9	3.2	1.1	9.5	2.1	1.6	100
	(149)	2.3	2.1	3.1	11.3	16.5	5.9	2.2	2.4	11.3	.4	.5	100
	(43)	2.8	2.3	2.9	8.1	15.6	2.9	3.0	3.5	9.0	1.1	1.9	100
가													
100	(24)	2.5	2.0	3.8	5.6	14.3	4.6	4.6	3.3	8.2	1.5	2.6	100
101-150	(36)	2.5	2.6	3.1	11.0	17.3	4.4	2.2	2.2	8.9	.3	1.5	100
151-200	(52)	1.8	2.9	2.6	10.6	16.5	6.1	1.9	2.4	12.3	.4	.4	100
201-300	(54)	2.6	2.4	3.6	11.0	16.2	4.1	2.5	2.2	11.3	.8	.2	100
301	(32)	1.1	2.8	4.4	12.8	16.1	7.4	2.0	3.1	10.8	.7	.8	100

94  
 '(20.1%), ' (12.1%)  
 , ' 가  
 , ' 가  
 가

< 3- 14> : 94

97			94	
( 가 )				
가	985	26.3%	49.3%	33.2%
	786	21.0%	39.3%	20.1%
	610	16.3%	30.5%	12.1%
	401	10.7%	20.1%	9.8%
	398	10.6%	19.9%	5.3%
	198	5.3%	9.9%	3.5%
	127	3.4%	6.4%	1.3%
	95	2.5%	4.8%	1.2%
	91	2.4%	4.6%	1.0%
	32	0.9%	1.6%	1.7%
	24	0.6%	1.2%	9.3%
				1.7%
		3,747	100%	

(1,335 ) (665 )  
 ,  
 '(24.0%), '(20.4%), '  
 '(17.0%), '(12.3%), '(11.2%), '  
 '(6.4%)  
 ,  
 '(31.3%), '(22.3%), '  
 '(14.6%), '(9.2%), '(7.2%),  
 '(3.5%), 가 '(3.5%), '(2.7%)

< 3- 15>

:

97		
( 가 )	(1,335 )	(665 )
가	24.0%	31.3%
	20.4%	22.3%
	17.0%	14.6%
	12.3%	7.2%
	11.2%	9.2%
	6.4%	2.7%
	4.1%	1.9%
	2.1%	3.5%
	1.9%	3.5%
	0.3%	1.4%
	0.2%	2.4%
	100%	100%

가

가

가

< 3- 16>

: 가

97			97				
( 가 )			가				
가	985	26.3%	.	860	43.5%		
	786	21.0%		670	33.5%		
	610	16.3%		156	7.8%		
	401	10.7%		127	6.4%		
	398	10.6%		93	4.7%		
	198	5.3%		51	2.6%		
	127	3.4%		33	1.7%		
	95	2.5%		10	0.5%		
	91	2.4%					
	32	0.9%					
	24	0.6%					
		3,747		100%		2000	100%

(4)

(가) , (33.0%), (30.7%), (18.2%), (11.1%)  
 PC 1.5%  
 94 (33.9%), (31.8%), (10.6%), (6.7%)

< 3- 17> : 94

97				94	
( 가 )					
.	1270	33.0%	63.5%	.	33.9%
.	1183	30.7%	59.2%	.	31.8%
.	700	18.2%	35.0%	.	10.6%
.	427	11.1%	21.4%	.	6.7%
.	89	2.3%	4.5%	.	1.5%
PC	62	1.6%	3.1%	.	1.5%
	56	1.5%	2.8%		11.1%
	42	1.1%	2.1%		2.2%
	19	0.5%	1.0%		1.0%
	3,848	100%			100%

가



: %

-----											
TV											
-----											
FC											
-----											
.....	(1004)	33.5	33.5	17.4	1.7	1.6	8.9	1.1	.8	1.4	100.0
.....	(996)	27.9	32.5	19.0	1.2	3.0	13.3	1.1	.2	1.8	100.0
-----											
10	(232)	23.6	30.0	19.6	2.0	5.1	18.4	.9	.2	.2	100.0
20	(509)	29.7	30.0	21.6	3.0	1.9	12.0	.9	.6	.3	100.0
30	(509)	35.1	35.1	19.2	.9	1.4	6.9	.6	.4	.3	100.0
40	(341)	35.8	35.1	14.9	.8	2.3	8.0	.8	.9	1.5	100.0
50	(250)	28.1	33.8	15.1	.7	2.0	12.1	2.6	.4	5.3	100.0
60	(159)	22.7	34.9	12.9	.0	3.2	16.5	2.2	.0	7.6	100.0
-----											
.....	(1027)	32.8	34.0	16.2	1.5	2.2	10.8	1.1	.5	.7	100.0
.....	(561)	29.0	31.1	22.2	1.8	2.3	11.0	.8	.5	1.3	100.0
/	(412)	27.9	33.2	17.7	.7	2.6	11.9	1.3	.4	4.3	100.0
-----											
.....	(373)	22.9	36.0	14.6	.3	3.3	15.2	1.2	.0	6.5	100.0
.....	(884)	31.3	34.2	17.7	1.1	2.5	10.4	1.1	.7	1.0	100.0
.....	(743)	33.6	30.3	20.3	2.4	1.7	10.0	1.1	.5	.1	100.0
-----											
/	(160)	32.6	31.3	18.7	3.5	1.6	8.1	1.3	1.6	1.3	100.0
.....	(291)	35.3	32.0	20.3	1.4	1.6	7.5	.9	.5	.5	100.0
/	(442)	33.5	35.3	17.6	.5	1.7	7.9	1.2	.4	2.0	100.0
.....	(159)	33.9	39.5	13.3	.7	1.7	7.6	.0	.7	2.7	100.0
.....	(392)	29.1	34.4	17.6	.7	3.0	11.9	1.1	.1	2.0	100.0
.....	(391)	24.0	27.9	21.0	3.0	3.9	18.3	1.3	.4	.3	100.0
/	(165)	30.5	33.2	14.4	1.0	1.0	13.1	1.7	.7	4.4	100.0
-----											
.....	(102)	27.2	34.4	15.9	2.1	3.1	14.4	1.0	.0	2.1	100.0
.....	(1459)	31.5	32.5	18.3	1.5	2.2	11.3	1.2	.4	1.0	100.0
.....	(439)	28.8	34.3	18.2	1.1	2.6	9.6	.7	.9	3.8	100.0
-----											
가											
100	(214)	27.9	34.6	16.4	.8	2.8	11.3	.8	1.0	4.4	100.0
101-150	(386)	29.2	35.2	17.2	1.1	2.6	10.5	.8	.7	2.6	100.0
151-200	(528)	33.1	32.4	19.5	.9	1.9	9.9	1.1	.4	.8	100.0
201-300	(546)	30.6	32.5	18.5	1.7	2.6	11.0	1.6	.3	1.1	100.0
301	(326)	30.6	31.2	17.7	2.8	1.7	13.7	.8	.5	.9	100.0
-----											

2)

(1)

가 (1 ) ‘ .  
(37.2%), ‘ (11.4%), ‘ .  
· CD (10.9%), ‘ (10.3%), ‘ (3.0%)  
, ‘ ’ 20.9% .  
, ‘ . ,  
, 50 , / ,  
, 가 100  
가 ‘ ’ 가 .  
, 가 ‘ . · CD ’, ‘  
, ‘ , , 50  
, 가 ‘ , ,  
/  
, ‘ . , ‘ ,  
, ,  
, / , , , / ,  
, 가 .

㉔

***															
.....	(100)	359	119	138	16	.1	12	.0	.7	116	.5	19	25	184	100
.....	(99)	386	99	88	.8	.4	.5	.1	.8	90	.3	41	32	234	100
***															
10	.....	(22)	422	272	108	.0	.0	.0	.4	116	.0	39	13	26	100
20	.....	(59)	371	136	157	.6	.2	.4	.0	16	218	.0	14	24	53
30	.....	(59)	442	104	155	18	.0	.2	.0	.6	84	.6	33	29	120
40	.....	(34)	422	47	79	15	.9	12	.3	.3	26	.6	50	44	284
50	.....	(20)	244	48	52	.4	.4	28	.0	.4	48	.4	32	32	50
60	.....	(19)	170	31	19	38	.0	19	.0	.6	25	13	13	25	642
***															
.....	(107)	374	111	116	14	.3	.8	.1	10	126	.4	43	39	153	100
.....	(56)	417	132	114	14	.4	.7	.0	.7	94	.0	20	18	173	100
/	.....	(42)	316	73	107	.5	.0	12	.0	.2	58	10	12	17	398
***															
.....	(33)	212	51	46	11	.0	27	.0	.0	16	11	11	35	32	100
.....	(84)	376	137	120	.8	.1	.5	.1	.6	89	.3	49	31	175	100
.....	(73)	448	105	140	17	.5	.4	.0	13	163	.1	17	23	62	100
***															
/	.....	(10)	494	100	88	19	13	13	.0	13	113	.0	38	13	100
.....	(29)	443	100	127	10	.0	.7	.0	.3	155	.0	24	31	100	100
/	.....	(42)	335	90	143	14	.0	16	.0	.5	86	.7	25	27	253
.....	(19)	321	69	119	13	.6	13	.0	.6	113	19	25	19	277	100
.....	(32)	355	64	94	10	.5	.8	.3	.5	23	.5	56	48	324	100
.....	(39)	399	217	118	.3	.0	.0	.0	15	174	.0	23	26	26	100
/	.....	(16)	255	73	67	30	.0	.6	.0	.6	61	.0	.6	12	485
***															
.....	(102)	363	118	118	20	.0	20	.0	20	147	10	29	49	108	100
.....	(149)	398	112	112	14	.3	.8	.1	.8	108	.4	30	29	171	100
.....	(49)	287	96	116	.2	.0	.9	.0	.5	75	.2	30	21	358	100
***															
가	.....	(24)	304	84	70	.5	.5	.5	.0	.0	75	.9	23	19	412
10-15	.....	(36)	363	78	137	10	.0	16	.0	13	80	.0	21	18	264
15-20	.....	(58)	369	121	140	15	.2	.4	.0	.8	93	.4	27	32	186
20-30	.....	(54)	418	121	88	16	.0	.2	.2	.7	112	.2	40	29	163
30	.....	(36)	356	123	113	.6	.9	21	.0	.6	150	.9	34	40	132

94  
 .30) 94 97 가 ‘ .  
 , 가 ‘ ,

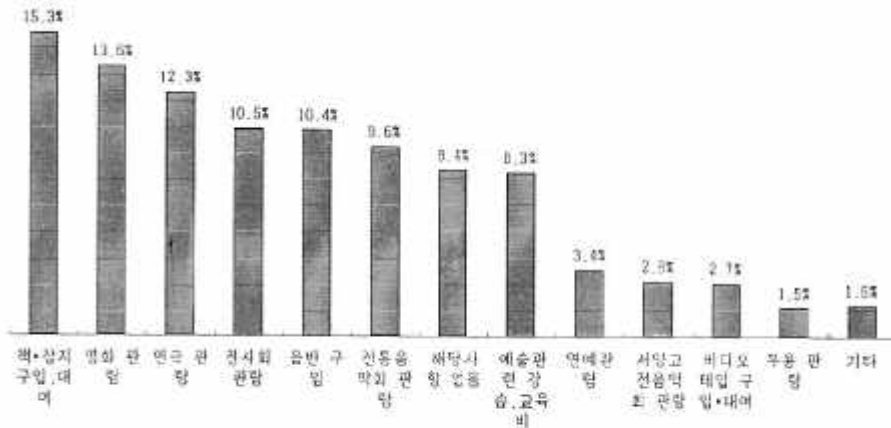
< 3-20> : 94

97			94	
(1 )				
.	744	37.2%	.	34.0%
	418	20.9%		23.5%
	227	11.4%		16.1%
	218	10.9%		13.5%
	206	10.3%		8.1%
.	60	3.0%		1.8%
	57	2.9%		1.1%
	24	1.2%		0.8%
	17	0.9%		0.6%
	15	0.8%		0.1%
	8	0.4%		0.7%
	5	0.3%		
	1	0.1%		
	2,000	100%		100%

30) 가 , 94 97

(2)

가 가 (1  
 ) ‘ . ’(15.3%), ‘ ’(13.6%), ‘ ’(12.3%),  
 ‘ ’(10.5%), ‘ . . CD ’(10.4%) .



<순위 기준>

[그림 3-13] 문화예술 관련 지출 희망 분야

0.8% , ‘ , ’  
 12.3% , 1.2% ‘ , ’  
 10.5% , 0.9% ‘ , ’ 9.6%  
 . , ,  
 . (18.0%), (13.9%),  
 (13.7%), (13.3%) 94 .  
 ‘ , ,  
 , , ‘ , ‘ , . ,  
 , 10 27.2% , 20 19.8% , 30

40 ‘ . ’가 16.7% 18.8% 가  
, 50 ‘ ’(21.2%) ‘  
’(20.0%) , 60 ‘ ’(27.0%)  
‘ ’(22.6%) .  
, ‘ . ’(14.4%), ‘ ’(14.4%), ‘  
’(13.2%) ,  
‘ . ’(16.8%), ‘ ’(14.8%), ‘ ’(12.5%)  
. .  
, ‘ ’(18.4%), ‘ .  
’(18.2%)가, ‘ ’(16.1%), ‘ ’(12.9%), ‘ .  
’(12.4%)가 , ‘  
’(21.4%) ‘ ’(20.4%) .  
, / ‘ . ’( 21.9%,  
21.0%)가 , ‘ ’(19.9%) ‘  
’(18.4%) .  
, ‘ . ’(16.7%), ‘  
’(15.7%), ‘ ’(12.7%) , ‘ .  
’(15.1%), ‘ ’(14.3%), ‘ ’(13.6%) , ‘ .  
’(15.5%), ‘ ’(14.6%) .  
, 가 301 ‘ ’(14.7%),  
‘ ’(14.1%) , 201 300 ‘ . ’(16.8%),  
‘ ’(15.8%) , 151 200 ‘ ’(14.4%), ‘ .  
’(13.4%)가, 101 150 ‘ . ’(16.6%)가, 100  
‘ ’(18.7%) ‘ . ’(16.4%)가

< 3-21>

1

: %

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***															
.....	(104)	17.6	12.5	2.5	10.4	2.7	9.7	.6	9.3	14.8	3.6	6.0	1.9	8.6	100
.....	(96)	12.9	8.3	2.8	10.5	2.8	9.4	2.4	15.4	12.2	3.1	10.5	1.3	8.2	100
***															
10	(23)	6.9	18.1	4.3	7.3	1.3	3.0	1.3	14.7	27.2	6.0	6.0	.9	3.0	100
20	(39)	14.1	13.4	3.1	10.6	3.5	4.3	2.0	19.8	11.6	3.3	10.8	.8	2.6	100
30	(39)	16.7	11.4	2.2	12.2	2.9	6.1	1.8	13.9	16.5	1.6	9.0	1.2	4.5	100
40	(34)	18.8	8.5	2.3	14.1	2.1	11.1	1.2	8.2	11.1	.9	8.8	2.3	10.6	100
50	(20)	16.8	2.0	2.8	8.8	2.8	20.0	1.6	3.2	8.0	4.8	5.6	2.4	21.2	100
60	(15)	16.4	3.8	.6	3.8	3.1	27.0	.0	2.5	4.4	8.2	3.8	3.8	22.6	100
***															
.....	(102)	14.4	10.6	2.3	10.1	2.8	9.3	1.5	13.2	14.4	3.4	11.2	1.6	5.1	100
.....	(56)	16.8	11.1	3.4	12.5	3.2	9.8	1.1	11.8	14.8	3.2	5.7	1.1	5.7	100
/	(42)	15.3	9.0	2.4	8.5	1.9	9.7	2.2	10.7	9.7	3.4	4.4	2.4	20.4	100
***															
.....	(33)	16.1	5.1	1.9	5.1	2.4	20.4	1.3	2.7	10.5	5.9	3.8	3.5	21.4	100
.....	(88)	12.4	11.3	3.3	12.9	2.5	7.1	1.7	11.2	16.1	3.5	9.0	1.5	7.5	100
.....	(74)	18.2	12.0	2.3	10.2	3.2	7.0	1.3	18.4	12.1	1.9	9.6	.8	3.0	100
***															
/	(16)	21.9	10.0	1.9	11.9	3.1	6.9	1.3	14.4	11.9	.6	9.4	2.5	4.4	100
.....	(21)	21.0	8.2	3.1	11.3	2.4	8.6	1.7	17.2	11.0	2.1	9.3	1.4	2.7	100
/	(42)	13.6	9.5	2.9	11.8	2.7	11.3	1.1	11.3	13.3	3.4	7.0	1.4	10.6	100
.....	(15)	14.5	13.8	2.5	11.9	1.9	13.2	1.9	3.8	14.5	3.1	5.0	1.9	11.9	100
.....	(32)	15.1	6.9	2.6	10.5	3.1	12.0	2.3	8.7	11.0	2.8	12.0	2.6	10.7	100
.....	(31)	10.2	16.6	3.6	8.2	2.3	3.3	1.3	18.4	19.9	5.4	7.9	.5	2.3	100
/	(16)	16.4	7.3	.0	7.9	4.2	14.5	.6	6.7	10.3	4.8	3.6	1.8	21.8	100
***															
.....	(10)	16.7	8.8	2.9	9.8	2.0	7.8	3.9	12.7	15.7	3.9	6.9	3.9	4.9	100
.....	(15)	15.1	10.2	2.2	10.7	3.2	9.3	1.4	13.6	14.3	2.8	9.0	1.4	6.8	100
.....	(45)	15.5	11.4	4.1	9.8	1.4	10.7	1.4	7.7	10.5	5.0	6.2	1.8	14.6	100
가															
100	(21)	16.4	8.9	2.8	5.6	2.3	13.6	.9	9.3	9.3	5.1	5.6	1.4	18.7	100
101-150	(36)	16.6	12.2	3.1	8.0	1.0	10.4	1.8	11.7	11.1	4.1	7.0	1.6	11.4	100
151-200	(52)	13.4	10.6	2.8	10.8	3.4	9.8	2.3	12.7	14.4	3.2	9.3	1.7	5.5	100
201-300	(54)	16.8	10.3	2.2	12.8	3.1	8.1	1.3	12.1	15.8	2.7	7.5	1.5	5.9	100
301	(36)	13.2	9.2	2.5	12.0	3.4	8.0	.6	14.7	14.1	2.5	11.0	1.8	7.1	100

가  
 ‘ . ’ 가  
 가  
 ( ) ,  
 ‘ ’ 가 가  
 가 ,  
 ‘ ( )’ ‘ ’ 가  
 가 ‘ ’ 가 ,  
 ( ) .

< 3-22> :

가	1		2	
(744 )		18.1%		14.7%
( , CD) (218 )		19.7%	( , CD)	17.9%
( ) (227 )		21.1%	.	15.4%
(206 )		27.2%	.	13.6%

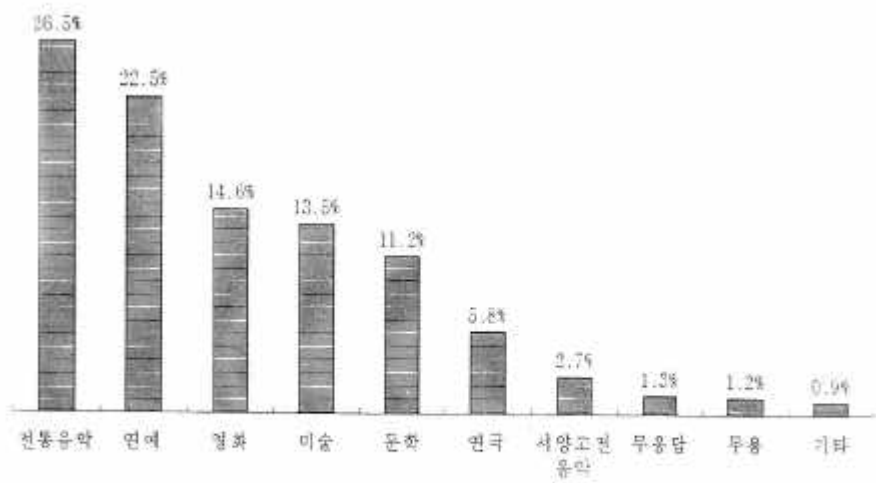


3)

(1)

가

(26.5%), (22.5%), (14.6%), (13.5%), (11.2%), (5.8%),  
(2.7%), (1.2%)



[그림 3-14] 발전되었다고 생각하는 예술 분야

94 (24.5%), (13.1%), (7.9%), (7.3%),  
(4.3%), (3.8%), (3.5%) 가  
.31)

31) 94 29.6%  
, 94 , , 97

97			94	
가			가	
	529	26.5%		24.5%
	450	22.5%		13.1%
	292	14.6%		7.9%
	270	13.5%		7.3%
	224	11.2%		4.3%
	115	5.8%		3.8%
	54	2.7%		3.5%
	25	1.3%		2.2%
	23	1.2%		2.1%
	18	0.9%		0.5%
				0.4%
				29.6%
				1.1%
	2,000	100%		100%

10 20 가 28.9% 25.7% 가  
 , 30 (30 25.7%, 40 24.6%, 50 32.0%, 60  
 34.0%) 가 . 10  
 가 .  
 가  
 (24.2%), (21.4%), / (19.7%)  
 가 .  
 가  
 (23.4%), (23.3%), (18.8%)

(26.1%)가  
가 (23.0%)

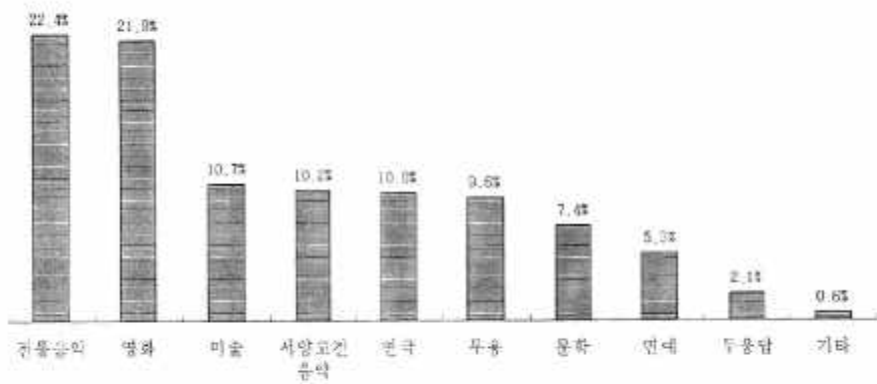
< 3-24 >

: %

.....	(1004)	12.0	13.8	2.9	26.3	1.2	6.0	15.6	20.1	1.1	1.0	100.0
.....	(996)	10.4	13.2	2.5	26.6	1.1	5.5	13.6	24.9	.7	1.5	100.0
***												
10	(232)	7.8	11.6	3.0	25.9	.0	6.0	16.8	28.9	.0	.0	100.0
20	(509)	13.6	9.8	3.3	23.6	1.6	6.3	15.5	25.7	.6	.0	100.0
30	(509)	11.4	12.2	2.0	25.7	1.0	7.7	14.9	23.8	1.2	.2	100.0
40	(341)	13.8	19.6	3.5	24.6	1.8	3.5	13.8	17.6	.3	1.5	100.0
50	(250)	8.0	16.8	2.0	32.0	.8	3.6	14.0	17.2	2.0	3.6	100.0
60	(159)	7.5	13.8	1.9	34.0	1.3	5.7	10.1	17.6	1.9	6.3	100.0
***												
.....	(1027)	12.0	13.0	2.3	24.5	1.4	5.5	15.2	24.2	1.3	.6	100.0
.....	(561)	11.1	14.4	3.4	30.5	.5	6.1	12.3	21.4	.0	.4	100.0
/	(412)	9.5	13.3	2.7	25.7	1.5	6.1	16.3	19.7	1.2	4.1	100.0
*												
.....	(373)	9.9	12.1	2.1	32.4	1.1	4.0	13.4	18.8	1.1	5.1	100.0
.....	(884)	9.8	14.4	2.5	25.1	1.1	5.3	16.9	23.4	.9	.6	100.0
.....	(743)	13.5	13.2	3.2	25.0	1.2	7.1	12.5	23.3	.8	.1	100.0
***												
/	(160)	15.0	14.4	5.0	35.0	1.9	4.4	10.0	13.8	.6	.0	100.0
.....	(291)	12.4	11.7	1.4	23.7	2.1	6.5	12.7	27.5	1.4	.7	100.0
/	(442)	10.4	14.9	3.2	24.4	1.1	6.8	17.0	20.1	.9	1.1	100.0
.....	(159)	10.1	9.4	.6	29.6	1.9	5.0	20.1	21.4	1.3	.6	100.0
.....	(392)	10.2	14.5	2.3	30.1	1.5	5.4	10.5	23.2	1.0	1.3	100.0
.....	(391)	12.5	12.5	3.1	23.0	.0	6.4	16.1	26.1	.3	.0	100.0
/	(165)	7.9	15.8	3.6	24.8	.0	3.0	17.0	19.4	1.2	7.3	100.0
***												
.....	(102)	12.7	14.7	3.9	22.5	2.0	6.9	11.8	24.5	1.0	.0	100.0
.....	(149)	11.1	13.3	2.5	27.1	1.1	6.1	14.9	22.1	1.0	.8	100.0
.....	(439)	11.2	13.9	3.0	25.1	1.1	4.3	14.4	23.5	.7	3.0	100.0
***												
가	(214)	7.9	13.1	3.3	26.6	.5	3.7	16.8	21.5	1.4	5.1	100.0
101-150	(386)	14.2	11.1	2.6	25.1	2.1	7.8	12.4	21.2	1.8	1.6	100.0
151-200	(528)	8.7	12.7	1.7	29.0	.6	5.9	16.1	24.2	.6	.6	100.0
201-300	(546)	13.4	15.9	3.5	23.3	.9	5.1	13.7	23.3	.4	.5	100.0
301	(326)	10.1	13.8	2.8	29.1	1.8	5.5	14.7	20.6	.9	.6	100.0

(2)

가  
 (22.4%), (21.9%), (10.7%), (10.2%), (10.0%),  
 (9.6%)  
 가 가



[그림 3-15] 낙후되었다고 생각하는 예술 분야

30 가 (10  
 28.4%, 20 25.9%, 30 25.1%), 40 가  
 (40 24.6%, 50 24.8%, 60 16.4%).  
 가 , 가  
 (22.2%) (22.1%) ,  
 (24.4%) (21.9%) , /

(23.3%) (18.0%)

21.4%, 22.2%)

(27.1%)가

가 / (27.5%), (27.4%),  
(25.8%), (23.1%)

< 3- 25 >

: %

.....	(1004)	7.6	9.0	10.1	22.0	9.0	10.1	24.3	5.6	.5	2.0	100.0
.....	(996)	7.1	12.4	10.3	22.7	10.1	9.8	19.5	5.0	.7	2.2	100.0
***												
10	(232)	6.0	9.1	8.2	24.6	12.9	6.9	28.4	3.4	.0	.4	100.0
20	(509)	7.9	9.0	10.0	22.4	9.6	8.1	25.9	6.1	.6	.4	100.0
30	(509)	6.9	11.4	9.4	20.4	8.8	10.8	25.1	5.3	.8	1.0	100.0
40	(341)	9.7	10.6	12.9	24.6	9.4	10.9	16.1	3.5	.3	2.1	100.0
50	(250)	5.2	13.2	8.8	24.8	8.4	12.8	15.6	6.8	.4	4.0	100.0
60	(159)	7.5	12.6	12.6	16.4	8.8	11.3	11.3	6.9	1.9	10.7	100.0
***												
.....	(1027)	7.8	10.1	10.5	22.2	10.5	9.1	22.1	6.1	.3	1.3	100.0
.....	(561)	7.0	10.0	10.9	21.9	9.3	10.7	24.4	3.7	.7	1.4	100.0
/	(412)	6.8	13.1	8.5	23.3	7.5	11.2	18.0	5.3	1.2	5.1	100.0
***												
.....	(373)	6.2	12.9	10.5	21.4	9.4	11.0	14.5	6.2	1.1	7.0	100.0
.....	(884)	8.4	11.3	11.9	22.2	9.3	10.3	20.7	4.0	.7	1.4	100.0
.....	(743)	6.7	8.9	8.1	23.0	10.0	9.0	27.1	6.5	.3	.5	100.0
***												
/	(160)	8.1	8.8	5.6	18.8	11.9	13.8	27.5	5.6	.0	.0	100.0
.....	(291)	6.9	10.0	9.6	21.6	9.6	8.2	25.8	7.6	.0	.7	100.0
/	(442)	7.5	11.3	10.2	20.8	7.5	11.1	23.1	5.4	1.1	2.0	100.0
.....	(159)	5.0	10.1	10.1	28.3	11.3	10.7	17.0	5.0	1.3	1.3	100.0
.....	(392)	7.1	11.5	14.5	23.5	9.4	10.7	15.8	4.6	.3	2.6	100.0
.....	(391)	6.9	9.2	9.0	23.0	11.8	7.4	27.4	5.1	.0	.3	100.0
/	(165)	10.9	14.5	8.5	21.2	6.1	9.7	12.7	3.0	2.4	10.9	100.0
***												
.....	(102)	5.9	8.8	10.8	23.5	5.9	9.8	29.4	5.9	.0	.0	100.0
.....	(1459)	7.3	10.4	10.1	22.3	10.3	10.0	22.0	5.4	.5	1.6	100.0
.....	(439)	8.0	12.1	10.3	22.3	7.7	9.8	19.8	4.8	.9	4.3	100.0
***												
가	(214)	7.5	11.2	10.7	20.6	6.5	7.5	17.8	7.5	1.9	8.9	100.0
101-150	(386)	5.4	10.4	9.3	25.9	8.0	10.9	23.1	3.9	.8	2.3	100.0
151-200	(528)	8.9	11.4	11.4	20.1	9.8	9.1	22.2	5.9	.6	.8	100.0
201-300	(546)	7.9	11.9	9.0	22.3	11.5	10.3	20.1	5.9	.0	1.1	100.0
301	(326)	6.1	7.7	11.0	23.0	9.5	11.3	25.8	3.7	.6	1.2	100.0

94 (25.0%), (9.3%)  
 32), 가 .

< 3-26> : 94

97			94	
가			가	
	447	22.4%		25.0%
	438	21.9%		9.3%
	214	10.7%		7.5%
	204	10.2%		4.4%
	199	10.0%		3.9%
	191	9.6%		3.4%
	147	7.4%		3.3%
	106	5.3%		3.3%
	42	2.1%		2.2%
	12	0.6%		2.1%
				0.7%
				34.4%
				0.8%
	2,000	100%		100%

, 가  
 (529 ) (33.6%) (13.2%)  
 . 가 가 (450 )  
 (34.2%), (15.8%) , 가 가

32) 94 ‘ ’ 34.4% ,

(292 ) (31.8%), (16.1%)

< 3-27> (1)

가	가
(529 ) ▶	33.6%
(450 ) ▶▶	34.2%
(292 ) ▶▶▶	31.8%

가 (447 ) (34.2%)  
 (31.5%), 가 가  
 (438 ) (39.1%), (33.6%)  
 가 (214 )  
 (17.4%), (16.7%)

< 3-28> (2)

가	가
(447 ) ▶	34.2%
(438 ) ▶▶	39.1%
(214 ) ▶▶▶	17.4%

4)

가' ( )  
 가 .  
 < >  
 가 ,  
 ( )

(1)

, 16.7% .  
 , (20.3%) (13.0%)  
 10 (28.9%), 20 (21.6%), 30 (16.7%), 40 (12.6%), 50 (8.4%),  
 60 (4.4%) 가 .  
 (21.4%), (13.9%), / (8.5%)  
 / (28.1%) (26.6%) ,  
 (22.5%), (18.0%), (10.9%)  
 가 100 (12.6%), 101 150 (13.7%), 151  
 200 (13.8%), 201 300 (17.8%), 301 (25.5%)



< 3-29 >

					: %
-----					
.....	(2000)	16.7	83.4	100.0	
-----					
***					
.....	(1004)	13.0	87.0	100.0	
.....	(996)	20.3	79.7	100.0	
-----					
***					
10	(232)	28.9	71.1	100.0	
20	(509)	21.6	78.4	100.0	
30	(509)	16.7	83.3	100.0	
40	(341)	12.6	87.4	100.0	
50	(250)	8.4	91.6	100.0	
60	(159)	4.4	95.6	100.0	
-----					
***					
.....	(1027)	21.4	78.6	100.0	
.....	(561)	13.9	86.1	100.0	
/	(412)	8.5	91.5	100.0	
-----					
***					
.....	(373)	5.9	94.1	100.0	
.....	(884)	15.0	85.0	100.0	
.....	(743)	24.0	76.0	100.0	
-----					
***					
/	(160)	28.1	71.9	100.0	
.....	(291)	13.1	86.9	100.0	
/	(442)	12.0	88.0	100.0	
.....	(159)	8.8	91.2	100.0	
.....	(392)	14.0	86.0	100.0	
.....	(391)	26.6	73.4	100.0	
/	(165)	14.5	85.5	100.0	
-----					
***					
.....	(102)	22.5	77.5	100.0	
.....	(1459)	18.0	82.0	100.0	
.....	(439)	10.9	89.1	100.0	
-----					
가	***				
100	(214)	12.6	87.4	100.0	
101-150	(386)	13.7	86.3	100.0	
151-200	(528)	13.8	86.2	100.0	
201-300	(546)	17.8	82.2	100.0	
301	(326)	25.5	74.5	100.0	
-----					

(2)

< > ,  
 2.2%, 8.9%,  
 4.0%, 3.4%, 1.5%,  
 1.5%, 1.6%,  
 0.6%, 1.0% .  
 가 , 가 .  
 가 , , .  
 가 , .  
 18.0%, 46.3%, 9.3%, 33.0%,  
 7.7%, 19.1%, 가 34.4%, 가 11.1%, 가 1.8% .

< 3-30 > .

97		97	
	2.2%		18.0%
	8.9%		46.3%
	4.0%		9.3%
	3.4%		33.0%
	1.5%		7.7%
	1.5%		19.1%
	1.6%		34.4%
	0.6%		11.1%
	1.0%		1.8%

< 3-31 >

: %

.....	(2000)	2.2	8.9	4.0	3.4	1.5	1.5	1.6	.6	1.0
.....	(1004)	2.1	6.7	2.0	2.6	.3	1.3	2.1	.6	.7
.....	(996)	2.2	11.0	6.0	4.2	2.6	1.7	1.0	.6	1.2
10	(232)	5.2	18.5	9.5	5.2	1.7	3.0	2.2	.9	.9
20	(509)	2.0	12.2	7.1	2.9	1.8	2.2	2.2	.4	1.4
30	(509)	2.4	8.6	2.9	3.7	1.2	1.6	1.2	1.2	.6
40	(341)	2.1	5.3	1.8	3.8	1.5	.6	2.1	.6	1.2
50	(250)	.4	3.2	.4	3.2	1.2	.8	.4	.0	1.2
60	(159)	.6	1.3	.0	.6	1.3	.0	.6	.0	.0
.....	(1027)	2.4	11.8	5.5	3.7	2.2	1.9	2.3	.8	1.2
.....	(561)	2.0	7.1	2.9	3.6	.9	1.6	1.1	.5	.5
/	(412)	1.7	3.9	1.9	2.4	.2	.5	.2	.2	1.0
.....	(373)	.3	2.9	1.9	1.9	.5	.8	1.1	.5	.3
.....	(884)	1.8	8.4	3.3	3.1	1.2	.8	1.0	.3	.9
.....	(743)	3.5	12.4	5.9	4.6	2.2	2.7	2.4	.9	1.3
/	(160)	3.8	11.3	7.5	7.5	2.5	1.9	1.9	1.3	1.9
.....	(291)	1.0	6.9	1.7	2.7	1.7	2.4	.7	.7	1.4
/	(442)	1.4	5.7	3.2	2.7	.9	.9	1.8	.5	.2
.....	(159)	1.9	4.4	.0	2.5	.0	.6	1.9	.0	.6
.....	(392)	1.5	8.2	2.0	3.1	2.3	.5	.8	.5	1.0
.....	(391)	4.3	15.9	9.2	4.3	1.0	3.1	2.8	1.0	.5
/	(165)	1.2	7.9	3.0	1.8	1.8	.6	.6	.0	2.4
.....	(102)	4.9	12.7	5.9	1.0	3.9	7.8	2.0	1.0	2.0
.....	(1459)	2.1	9.7	4.5	3.7	1.4	1.3	1.8	.5	.9
.....	(439)	1.6	5.0	2.1	3.0	.9	.7	.7	.7	.9
가										
100	(214)	3.3	4.7	.9	3.3	.0	1.9	1.9	.9	1.9
101-150	(386)	1.3	7.8	2.1	3.4	1.6	1.0	.8	.3	.5
151-200	(528)	1.7	7.2	2.8	3.4	.6	1.1	1.1	.4	.8
201-300	(546)	2.6	7.9	5.9	3.5	1.5	1.1	1.3	.9	.9
301	(326)	2.5	17.2	7.1	3.4	3.7	3.1	3.4	.6	1.2

< 3-32 >

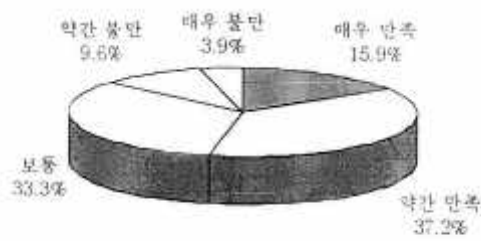
: %

.....	(200)	18.0	46.3	9.3	33.0	7.7	19.1	34.4	11.1	1.7	17.8
.....	(1004)	14.8	42.4	7.0	30.8	2.9	17.3	38.6	11.9	1.4	18.3
.....	(996)	21.2	50.1	11.5	35.1	12.4	20.8	30.0	10.2	2.0	17.2
10	(232)	16.8	44.0	8.6	25.4	12.1	32.3	59.1	33.6	2.6	8.6
20	(509)	20.0	56.6	14.1	30.6	13.9	32.2	47.5	15.9	2.2	6.5
30	(509)	22.0	56.2	10.4	33.2	6.1	17.3	37.7	8.6	1.4	11.6
40	(341)	18.5	44.6	6.5	38.7	4.1	8.5	25.5	2.6	1.5	20.2
50	(250)	12.8	28.4	4.8	39.2	3.2	8.4	10.4	2.8	1.6	36.0
60	(159)	7.5	16.4	3.8	28.3	.6	2.5	1.9	1.3	.6	52.8
.....	(1027)	18.7	45.6	9.9	33.3	8.9	20.4	37.7	13.0	2.4	13.9
.....	(561)	20.1	55.6	11.4	35.5	6.8	20.1	35.7	8.9	.7	13.7
/	(412)	13.3	35.2	4.6	28.6	5.8	14.1	24.3	9.0	1.2	32.8
.....	(373)	9.1	19.8	3.8	37.0	3.5	7.5	13.1	7.0	1.6	40.8
.....	(884)	19.0	49.4	8.6	33.3	8.5	18.4	35.5	12.6	2.0	15.4
.....	(743)	21.3	55.7	12.8	30.6	8.8	25.6	43.6	11.3	1.3	9.0
/	(160)	19.4	57.5	16.3	35.0	8.1	18.1	39.4	6.9	.0	10.0
.....	(291)	21.0	49.8	12.0	33.0	9.3	24.4	37.1	10.3	1.4	13.7
/	(442)	14.9	46.2	6.6	35.3	6.8	14.3	33.9	7.7	1.8	19.5
.....	(159)	15.7	37.7	2.5	40.9	1.9	15.7	23.3	5.0	1.9	22.6
.....	(392)	21.9	48.2	9.4	36.2	8.4	11.7	18.6	4.6	2.3	21.2
.....	(391)	17.1	50.1	10.2	25.8	10.8	33.5	57.0	26.6	1.8	6.4
/	(165)	14.5	23.6	8.5	26.1	3.0	9.7	20.0	9.7	1.8	41.8
.....	(102)	16.7	56.9	13.7	25.5	15.7	30.4	30.4	16.7	1.0	12.7
.....	(1459)	19.5	47.9	9.5	33.2	7.8	18.9	37.1	11.2	1.8	14.8
.....	(439)	13.2	38.3	7.3	33.9	5.2	16.9	26.2	9.3	1.6	28.7
가											
100	(214)	15.4	37.4	7.5	31.3	5.1	15.0	23.4	7.5	2.3	31.8
101-150	(386)	15.3	42.0	8.0	34.2	9.8	20.7	30.3	10.4	1.6	22.0
151-200	(528)	17.4	48.7	7.8	31.4	6.3	15.7	35.2	11.4	1.5	15.7
201-300	(546)	22.2	48.5	10.8	32.6	7.7	20.3	38.3	11.9	1.5	14.7
301	(326)	16.9	49.4	11.7	35.6	8.9	23.0	38.3	12.3	2.1	12.0

(3)

(333 )

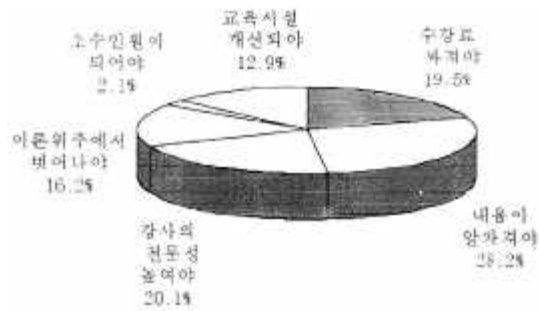
‘ , 53.1%( 15.9%, 37.2%), ‘ ,  
 13.5%( 3.9%, 9.6%), ‘ ,  
 33.3% 5 3.52 ‘ ,



[그림 3-16] 학교교육 이외의 예술교육 만족도

(333 )

‘ (28.2%), ‘  
 ’(20.1%), ‘ 가 ’(19.5%), ‘  
 ’(16.2%)  
 ,  
 , 48.3%  
 가

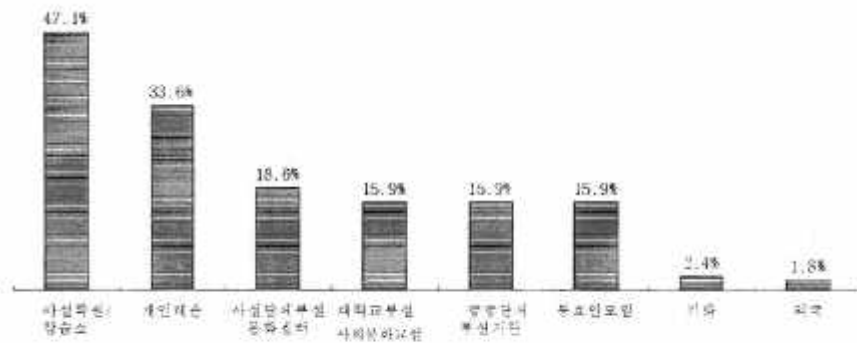


[그림 3-17] 학교교육 이외의 예술교육 보완점

(4)

(333 )

, ‘ ’가 47.1%, ‘ ’ 33.6%, ‘ ’가 18.6%, ‘ ’, ‘ ’, 15.9% .  
 1.8% .  
 15.9% , (私)



[그림 3-18] 학교교육 이외의 예술교육 받은 장소

, 가

/

, 가

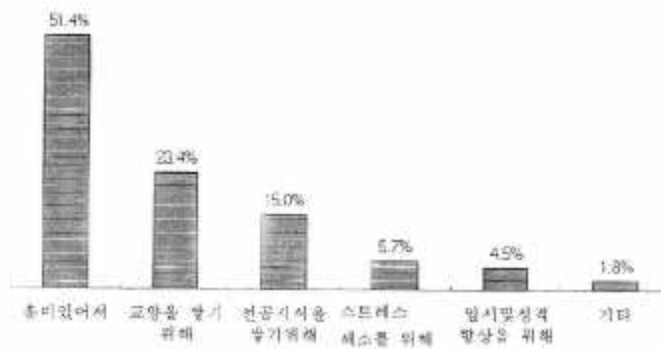
< 3-33 >

: %

.....	(333)	15.9	15.9	18.6	47.1	33.6	15.9	1.8	2.4
.....	(131)	21.4	11.5	16.0	38.2	29.8	24.4	1.5	2.3
.....	(202)	12.4	18.8	20.3	53.0	36.1	10.4	2.0	2.5
10	(67)	9.0	16.4	9.0	56.7	37.3	13.4	3.0	3.0
20	(110)	14.5	7.3	14.5	53.6	40.9	15.5	1.8	.9
30	(85)	23.5	15.3	25.9	43.5	25.9	12.9	1.2	1.2
40	(43)	18.6	27.9	27.9	34.9	30.2	23.3	2.3	2.3
50	(21)	14.3	33.3	23.8	28.6	28.6	23.8	.0	14.3
60	(7)	.0	28.6	14.3	28.6	14.3	14.3	.0	.0
.....	(220)	13.6	17.7	20.9	50.0	30.9	13.6	1.8	3.2
.....	(78)	23.1	7.7	14.1	44.9	42.3	20.5	2.6	.0
/	(35)	14.3	22.9	14.3	34.3	31.4	20.0	.0	2.9
.....	(22)	.0	36.4	9.1	50.0	31.8	4.5	.0	9.1
.....	(133)	9.8	20.3	18.8	50.4	33.8	14.3	.8	1.5
.....	(178)	22.5	10.1	19.7	44.4	33.7	18.5	2.8	2.2
/	(45)	15.6	11.1	20.0	42.2	40.0	24.4	4.4	4.4
.....	(38)	21.1	10.5	15.8	36.8	26.3	23.7	.0	.0
/	(53)	20.8	11.3	30.2	49.1	24.5	11.3	.0	3.8
.....	(14)	21.4	21.4	35.7	35.7	28.6	.0	.0	7.1
.....	(55)	14.5	36.4	27.3	41.8	30.9	7.3	.0	1.8
.....	(104)	14.4	12.5	8.7	54.8	41.3	17.3	1.9	1.0
/	(24)	4.2	8.3	8.3	54.2	29.2	20.8	8.3	4.2
.....	(23)	13.0	30.4	43.5	39.1	26.1	26.1	.0	4.3
.....	(262)	15.6	12.6	17.6	47.7	34.0	15.3	1.9	1.9
.....	(48)	18.8	27.1	12.5	47.9	35.4	14.6	2.1	4.2
가									
100	(27)	33.3	29.6	3.7	22.2	40.7	18.5	.0	3.7
101-150	(53)	17.0	18.9	15.1	47.2	26.4	26.4	1.9	.0
151-200	(73)	12.3	9.6	20.5	45.2	32.9	11.0	2.7	2.7
201-300	(97)	15.5	15.5	17.5	54.6	30.9	12.4	2.1	3.1
301	(83)	13.3	15.7	25.3	48.2	39.8	16.9	1.2	2.4

(5)

가 , ‘ ’가  
 51.4%, ‘ ’가 23.4%, ‘ ’가 15.0%, ‘ ’가 4.5%,  
 ’가 5.7%, ‘ ’가 1.8% .  
 ‘ ’,  
 10 14.9%, 10.6% .  
 10 ‘ ’,  
 43.3% 49.0% , (私)



[그림 3-19] 학교교육 이외의 예술교육 받은 이유



< 3-34 >

: %

.....	(333)	15.0	23.4	51.4	5.7	4.5	1.8
.....	(131)	13.7	22.9	52.7	6.9	3.1	2.3
.....	(202)	15.8	23.8	50.5	5.0	5.4	1.5
10	(67)	11.9	22.4	43.3	3.0	14.9	6.0
20	(110)	14.5	20.0	62.7	1.8	2.7	.0
30	(85)	18.8	21.2	47.1	8.2	2.4	2.4
40	(43)	20.9	32.6	41.9	9.3	.0	.0
50	(21)	.0	33.3	47.6	19.0	.0	.0
60	(7)	14.3	28.6	71.4	.0	.0	.0
.....	(220)	14.5	25.0	51.4	5.0	4.1	2.3
.....	(78)	16.7	17.9	53.8	3.8	6.4	1.3
/	(35)	14.3	25.7	45.7	14.3	2.9	.0
.....	(22)	18.2	31.8	40.9	4.5	9.1	.0
.....	(133)	11.3	20.3	52.6	9.8	3.8	3.8
.....	(178)	17.4	24.7	51.7	2.8	4.5	.6
/	(45)	22.2	26.7	44.4	4.4	.0	2.2
.....	(38)	10.5	23.7	63.2	2.6	.0	.0
/	(53)	15.1	20.8	58.5	7.5	3.8	.0
.....	(14)	14.3	50.0	35.7	7.1	.0	.0
.....	(55)	10.9	27.3	49.1	9.1	1.8	1.8
.....	(104)	14.4	22.1	49.0	1.9	10.6	2.9
/	(24)	20.8	4.2	54.2	16.7	4.2	4.2
.....	(23)	13.0	43.5	34.8	13.0	.0	.0
.....	(262)	14.9	21.8	54.2	4.6	4.6	1.5
.....	(48)	16.7	22.9	43.8	8.3	6.3	4.2
가							
100	(27)	22.2	25.9	33.3	14.8	3.7	.0
101-150	(53)	11.3	20.8	56.6	9.4	.0	1.9
151-200	(73)	20.5	17.8	57.5	.0	2.7	1.4
201-300	(97)	15.5	28.9	45.4	6.2	4.1	3.1
301	(83)	9.6	22.9	55.4	4.8	9.6	1.2



36.8%,  
 0.7 , 1.9 , 3.34  
 (5 )  
 94 , 38.0% 45.6% 가  
 , 23.4% 31.8% 가 ,

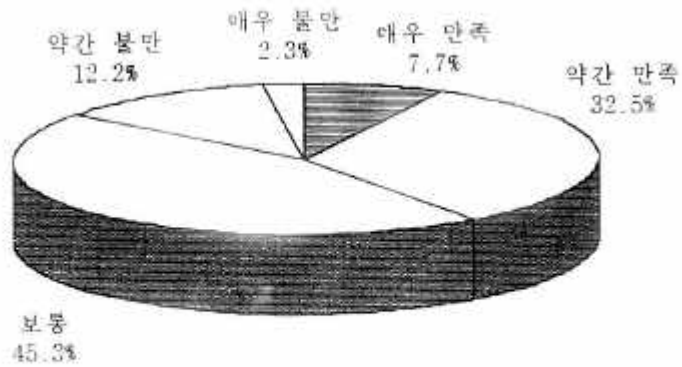
< 4-1> : 94

	97				94
				(5 )	
·	45.6%	1.2	3.1	3.31	38.0%
	31.8%	0.5	1.5	3.26	23.4%
	27.3%	0.4	1.4	3.32	-
	36.8%	0.7	1.9	3.34	-

(1) .

, 1 가 18.6%, 2 가 12.7%, 3 가 5.8%, 4 가 8.5%, 54.5%

(919 ) ,  
 ‘ ’ 40.2%( 7.7%, 32.5%), ‘ ’ 45.3%,  
 ‘ ’ 14.5%( 2.3%, 12.2%) , ‘ ’



[그림 4-1] 고궁·사적지 관람자 만족도

(52.3%) , (42.9%) (48.2%) , 30 ,  
 / (57.5%), (51.9%) , 가

< 4-2 >

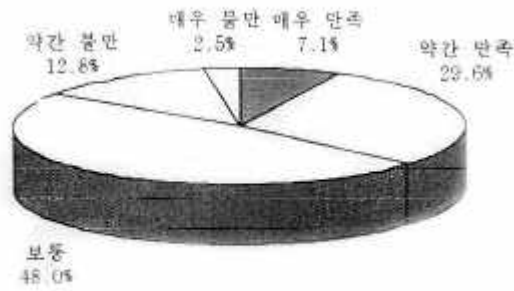
: %

		1	2	3	4			
..... (2000)		54.5	18.6	12.7	5.8	8.5	100.0	1.2
* .....		(1004)	51.8	17.8	14.4	6.6	9.4	100.0
..... (996)		57.1	19.3	10.9	5.0	7.6	100.0	1.0
* .....		(232)	56.0	21.1	9.9	5.2	7.8	100.0
10	.....	(509)	53.4	20.6	13.6	5.7	6.7	100.0
20	.....	(509)	47.7	19.4	14.7	7.5	10.6	100.0
30	.....	(341)	57.5	17.0	12.3	5.3	7.9	100.0
40	.....	(250)	56.4	16.8	12.0	4.8	10.0	100.0
50	.....	(159)	67.3	11.3	9.4	4.4	7.5	100.0
60	.....	(1027)	51.3	21.3	14.0	5.6	7.7	100.0
** .....		(561)	55.4	15.9	11.9	6.2	10.5	100.0
/	.....	(412)	60.9	15.3	10.4	5.6	7.8	100.0
*** .....		(373)	68.1	13.4	7.8	4.6	6.2	100.0
..... (884)		55.7	19.2	12.2	5.1	7.8	100.0	.9
..... (743)		46.2	20.3	15.7	7.3	10.5	100.0	1.5
** / .....		(160)	42.5	18.8	15.6	13.1	10.0	100.0
..... (291)		48.1	17.9	13.4	6.9	13.7	100.0	1.6
/	.....	(442)	55.7	19.0	13.1	4.5	7.7	100.0
..... (159)		57.2	16.4	11.3	6.9	8.2	100.0	1.1
..... (392)		59.2	16.6	12.8	4.3	7.1	100.0	1.0
..... (391)		54.2	21.7	12.3	5.1	6.6	100.0	1.2
/	.....	(165)	60.6	17.6	9.7	4.2	7.9	100.0
..... (102)		54.9	16.7	15.7	4.9	7.8	100.0	1.1
..... (1459)		54.0	18.5	12.9	5.6	9.0	100.0	1.3
..... (439)		55.8	19.1	11.4	6.6	7.1	100.0	1.0
가 * .....		(214)	62.1	17.8	7.5	4.2	8.4	100.0
100	.....	(386)	57.0	16.6	13.5	6.7	6.2	100.0
101-150	.....	(528)	54.4	20.5	11.2	5.1	8.9	100.0
151-200	.....	(546)	50.5	19.4	15.6	6.8	7.7	100.0
201-300	.....	(326)	53.1	16.9	12.9	5.2	12.0	100.0
301	.....							1.4

(2)

, 1 19.6%, 2 8.1%, 3  
 2.7%, 4 1.4%, 68.3%  
 .34)

(635 ) , ‘ ,  
 36.7%( 7.1%, 29.6%), ‘ , 48.0%, ‘ ,  
 15.3%( 2.5%, 12.8%) ‘ , ‘ ,



[그림 4-2] 박물관 관람자 만족도

10 (38.8%), 20 (35.4%), 30 (32.2%), 50 (30.0%), 40 (28.2%),  
 60 (18.9%), (35.3%)  
 (47.5%), (39.4%)

34) 『1996 : 가.』  
 10.8% , 1.8 .

< 4-3 >

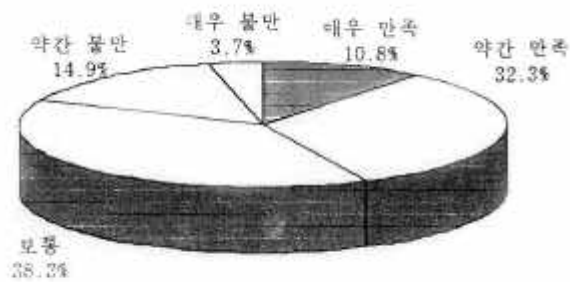
: %,

		1	2	3	4			
..... (2000)		68.3	19.6	8.1	2.7	1.4	100.0	.5
..... (1004)		68.2	18.8	8.7	2.9	1.4	100.0	.6
..... (996)		68.3	20.4	7.5	2.5	1.3	100.0	.5
***								
10	..... (232)	61.2	21.1	8.6	6.9	2.2	100.0	.7
20	..... (509)	64.6	22.2	9.2	2.8	1.2	100.0	.6
30	..... (509)	67.8	18.1	10.6	2.4	1.2	100.0	.5
40	..... (341)	71.8	20.2	5.0	1.8	1.2	100.0	.5
50	..... (250)	70.0	20.0	6.0	2.4	1.6	100.0	.5
60	..... (159)	81.1	11.9	5.7	.0	1.3	100.0	.5
*								
..... (1027)		67.6	20.6	7.4	3.1	1.3	100.0	.6
..... (561)		64.7	20.0	10.9	2.9	1.6	100.0	.6
/	..... (412)	74.8	16.5	6.1	1.5	1.2	100.0	.4
***								
..... (373)		81.8	12.3	2.4	2.1	1.3	100.0	.4
..... (884)		68.0	19.1	9.0	2.5	1.4	100.0	.6
..... (743)		61.8	23.8	9.8	3.2	1.3	100.0	.6
*								
/	..... (160)	52.5	30.6	11.9	3.8	1.3	100.0	.7
..... (291)		67.7	16.8	11.7	2.7	1.0	100.0	.5
/	..... (442)	73.8	18.1	5.4	2.0	.7	100.0	.4
..... (159)		73.6	17.6	6.9	1.3	.6	100.0	.4
..... (392)		71.7	19.1	6.6	.8	1.8	100.0	.5
..... (391)		60.6	22.0	9.2	5.9	2.3	100.0	.7
/	..... (165)	74.5	15.2	7.3	1.8	1.2	100.0	.6
.....								
..... (102)		68.6	21.6	7.8	2.0	.0	100.0	.4
..... (1459)		66.7	20.2	8.7	3.0	1.4	100.0	.6
..... (439)		73.3	17.3	6.2	1.8	1.4	100.0	.4
가								
100	..... (214)	74.8	15.9	5.6	2.3	1.4	100.0	.6
101-150	..... (386)	75.1	15.5	6.7	1.8	.8	100.0	.4
151-200	..... (528)	64.8	22.2	8.3	3.0	1.7	100.0	.6
201-300	..... (546)	65.4	20.1	9.5	3.5	1.5	100.0	.6
301	..... (326)	66.3	21.8	8.6	2.1	1.2	100.0	.6

(3)

, 1 20.9%, 2 4.1%, 3  
1.2%, 4 1.1%, 72.8%

(545 ) , ‘  
, 43.1%( 10.8%, 32.3%), ‘ , 38.3%, ‘  
, 18.6%( 3.7%, 14.9%) , ‘ ,  
, ,



(그림 4-3) 민속마을 관람자 만족도

(23.3%) , (32.3%), (26.1%), /  
, / (40.6%)



< 4-4 >

		: %,						
		1	2	3	4			
.....	(2000)	72.8	20.9	4.1	1.2	1.1	100.0	.4
.....	(1004)	73.8	19.3	4.8	1.0	1.1	100.0	.4
.....	(996)	71.7	22.5	3.3	1.4	1.1	100.0	.4
10	(232)	77.2	18.5	2.2	.9	1.3	100.0	.3
20	(509)	74.9	20.4	3.3	.6	.8	100.0	.4
30	(509)	68.6	22.8	5.7	1.8	1.2	100.0	.5
40	(341)	75.1	18.5	4.1	1.2	1.2	100.0	.4
50	(250)	68.0	23.6	4.4	2.0	2.0	100.0	.5
60	(159)	75.5	20.8	3.1	.6	.0	100.0	.3
***								
.....	(1027)	73.9	21.8	3.3	.5	.5	100.0	.3
.....	(561)	67.7	22.1	6.2	2.3	1.6	100.0	.5
/	(412)	76.7	17.0	2.9	1.5	1.9	100.0	.4
.....	(373)	78.0	16.9	3.5	1.1	.5	100.0	.3
.....	(884)	73.8	19.3	4.1	1.5	1.4	100.0	.4
.....	(743)	68.9	24.8	4.3	.9	1.1	100.0	.4
**								
/	(160)	59.4	31.9	6.3	1.9	.6	100.0	.6
.....	(291)	71.8	20.6	4.5	1.4	1.7	100.0	.5
/	(442)	71.3	21.9	4.8	1.1	.9	100.0	.4
.....	(159)	75.5	14.5	8.2	1.3	.6	100.0	.4
.....	(392)	73.7	21.7	1.8	1.3	1.5	100.0	.4
.....	(391)	76.7	19.7	2.3	.5	.8	100.0	.3
/	(165)	77.0	15.2	4.8	1.8	1.2	100.0	.4
.....	(102)	70.6	23.5	2.9	1.0	2.0	100.0	.5
.....	(1459)	73.1	21.0	4.0	1.1	.8	100.0	.4
.....	(439)	72.2	19.8	4.3	1.6	2.1	100.0	.5
가								
100	(214)	77.6	16.4	3.3	.9	1.9	100.0	.4
101-150	(386)	76.4	17.4	3.9	1.8	.5	100.0	.3
151-200	(528)	72.7	20.5	4.0	1.1	1.7	100.0	.4
201-300	(546)	70.5	23.4	4.2	1.3	.5	100.0	.4
301	(326)	69.0	24.5	4.6	.6	1.2	100.0	.4

(4)

· , , 가  
 (1,099 ) ( 가 ,  
 ), (26.9%), · (17.0%),  
 (15.0%), (14.5%), (12.9%),  
 (9.8%), (3.7%), (0.3%) .

< 4-5 >

/ · · ( 가 )			
, ,	586	26.9%	53.3%
	371	17.0%	33.8%
	326	15.0%	29.7%
	315	14.5%	28.7%
	280	12.9%	25.5%
가	213	9.8%	19.4%
	80	3.7%	7.3%
	7	0.3%	0.6%
	2178	100%	

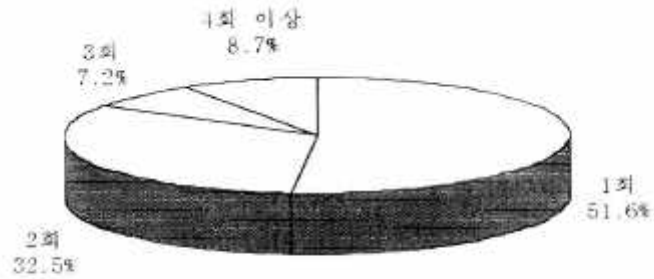
2)

36.8% , 10  
 (44.4%), 40 (38.1%), 20 30 ( 36.7%) ,  
 가 , . /  
 (45.0%) (40.9%) .

< 4-6 >

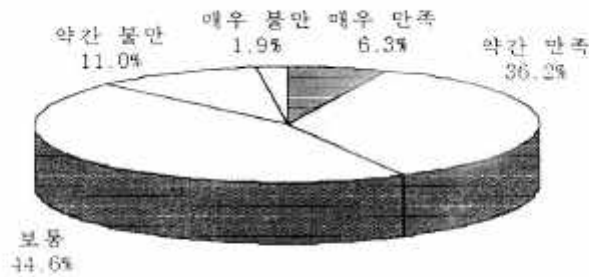
					: %
-----					
.....	(2000)	36.8	63.3	100.0	
-----					
*					
.....	(1004)	39.0	61.0	100.0	
.....	(996)	34.4	65.6	100.0	
-----					
*					
10	(232)	44.4	55.6	100.0	
20	(509)	36.7	63.3	100.0	
30	(509)	36.7	63.3	100.0	
40	(341)	38.1	61.9	100.0	
50	(250)	32.8	67.2	100.0	
60	(159)	28.9	71.1	100.0	
-----					
***					
.....	(1027)	32.3	67.7	100.0	
.....	(561)	39.9	60.1	100.0	
/	(412)	43.4	56.6	100.0	
-----					
**					
.....	(373)	32.2	67.8	100.0	
.....	(884)	35.4	64.6	100.0	
.....	(743)	40.6	59.4	100.0	
-----					
*					
/	(160)	45.0	55.0	100.0	
.....	(291)	38.5	61.5	100.0	
/	(442)	34.8	65.2	100.0	
.....	(159)	31.4	68.6	100.0	
.....	(392)	34.2	65.8	100.0	
.....	(391)	40.9	59.1	100.0	
/	(165)	32.1	67.9	100.0	
-----					
.....	(102)	36.3	63.7	100.0	
.....	(1459)	36.3	63.7	100.0	
.....	(439)	38.5	61.5	100.0	
-----					
가					
100	(214)	30.8	69.2	100.0	
101-150	(386)	36.5	63.5	100.0	
151-200	(528)	36.7	63.3	100.0	
201-300	(546)	40.3	59.7	100.0	
301	(326)	35.0	65.0	100.0	
-----					

(735 ) , 19  
 , 1 가 51.6%, 2 가 32.5%, 4 가 8.7%, 3  
 7.2%



[그림 4-4] 답사여행 횟수

‘ ’ 42.4%( 6.3%,  
 36.2%), ‘ ’ 44.6%, ‘ ’ 12.9%( 1.9%,  
 11.0%)



[그림 4-5] 답사여행 경험자 만족도

5.

가

가 ( )

가

(CATV, TV, PC , )

가 .

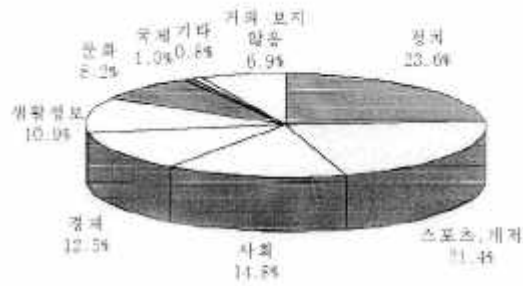
1) :

(1 ), (23.6%),

(21.4%), (14.8%), (12.5%), (10.9%)

가

.35)



<순위 기준>

[그림 5-1] 관심있게 보는 신문기사

35) 『1996 : 가.』 (28.8%), (16.7%), (16.6%), (15.8%), (13.9%) .

< 5-1>

: 94

97			94	
(1 )				
	472	23.6%		22.5%
	428	21.4%		20.9%
	295	14.8%		13.4%
	250	12.5%		11.0%
	218	10.9%		10.3%
	164	8.2%		1.6%
	20	1.0%		3.8%
	16	0.8%		13.4%
	137	6.9%		3.3%
	2,000	100%		100%

(14.2%) (34.3%), (29.1%), (18.3%), (17.9%), (13.7%)  
 , (11.0%) (2.7%)  
 10 20 가 50.0%, 35.6% 가  
 , 30 (25.3%), (18.1%) 가  
 , 40 50 60 ,  
 (22.7%) /  
 ( 26.2%, 24.0%)  
 , 가 28.4% 가  
 , 가 26.8% ,  
 (23.8%), (19.9%) , (26.4%),  
 (24.6%)

( 25.5%) ( 45.3%)  
가  
(27.5%), (24.5%)  
(23.9%), (21.4%)  
(22.3%), (20.0%)  
, 가 100  
20.1%

< 5-2 >

1 : %

***	.....	(1004)	34.3	14.2	11.7	3.3	29.1	.8	3.6	.4	2.7	100.0
***	.....	(996)	12.9	10.7	17.9	13.2	13.7	1.2	18.3	1.2	11.0	100.0
10	.....	(232)	4.3	4.7	6.9	11.6	50.0	1.3	12.9	2.6	5.6	100.0
20	.....	(509)	13.6	13.2	13.9	11.8	35.6	2.0	8.6	1.0	.4	100.0
30	.....	(509)	25.3	18.1	14.5	8.1	16.7	1.2	13.8	.2	2.2	100.0
40	.....	(341)	34.9	13.8	22.0	7.9	8.2	.3	8.8	.3	3.8	100.0
50	.....	(250)	33.6	11.2	16.8	2.4	6.0	.0	13.6	1.2	15.2	100.0
60	.....	(159)	38.4	3.1	10.7	1.9	1.9	.0	6.3	.0	37.7	100.0
***	.....	(1027)	22.0	13.4	14.8	9.1	22.7	1.1	11.5	1.0	4.5	100.0
***	.....	(561)	26.2	12.5	16.9	6.8	20.7	1.4	10.5	.4	4.6	100.0
/	.....	(412)	24.0	10.2	11.7	8.0	19.2	.2	10.0	1.0	15.8	100.0
***	.....	(373)	26.8	6.7	10.5	3.2	9.4	.0	13.7	1.3	28.4	100.0
***	.....	(884)	19.9	13.2	16.2	9.7	23.8	.6	12.7	.9	3.1	100.0
***	.....	(743)	26.4	14.5	15.2	8.9	24.6	2.0	7.4	.4	.5	100.0
/	.....	(160)	31.9	15.6	13.8	10.0	18.8	2.5	6.9	.0	.6	100.0
/	.....	(291)	27.8	22.0	14.8	7.6	19.2	1.4	6.2	.0	1.0	100.0
/	.....	(442)	27.8	14.7	17.4	7.2	18.8	.0	8.6	.7	4.8	100.0
.....	.....	(159)	44.7	10.1	10.7	1.3	21.4	.6	3.1	.6	7.5	100.0
.....	.....	(392)	15.8	8.9	19.6	10.5	5.4	.3	25.5	.8	13.3	100.0
.....	.....	(391)	8.7	7.4	10.5	11.0	45.3	2.3	9.5	2.0	3.3	100.0
/	.....	(166)	30.3	9.7	10.9	4.8	16.4	.6	5.5	.6	21.2	100.0
***	.....	(102)	24.5	13.7	11.8	8.8	27.5	1.0	9.8	2.0	1.0	100.0
***	.....	(1459)	23.9	13.0	14.4	9.1	21.4	1.1	10.8	.8	5.5	100.0
***	.....	(439)	22.3	10.5	16.6	5.0	20.0	.7	11.6	.5	12.8	100.0
가	***	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
100	.....	(214)	22.0	10.7	9.8	5.1	19.6	.5	10.7	1.4	20.1	100.0
101-150	.....	(386)	21.0	13.5	16.6	6.5	22.0	.8	9.3	.3	10.1	100.0
151-200	.....	(528)	25.0	10.6	14.8	9.3	20.6	.8	12.5	.8	5.7	100.0
201-300	.....	(546)	24.0	13.0	16.5	9.0	20.1	1.5	12.3	.9	2.7	100.0
301	.....	(326)	24.8	14.7	12.9	9.2	25.2	1.2	8.0	.9	3.1	100.0

2) :

‘(37.1%), ‘  
 ’(27.8%), ‘ ’(10.9%), ‘가 ’(2.3%), ‘ ’(0.3%)  
 ‘ ’ 21.8% .  
 ‘ ’ 436 , (1,564 )  
 , ‘ ’(47.4%), ‘ ’(35.5%), ‘ ’(13.9%), ‘가  
 ’(2.9%), ‘ ’(0.3%) . 94

< 5-3 >

97				94		
가	741	37.1%	47.4%		35.7%	51.4%
	555	27.8%	35.5%		22.4%	32.3%
	217	10.9%	13.9%		9.1%	13.0%
	46	2.3%	2.9%		1.7%	2.4%
	5	0.3%	0.3%		0.6%	0.9%
	436	21.8%			29.7%	
	2,000	100%	100%		100%	100%

:



3)

(1)

2 29 , ( 4 16 )  
 ,36  
 3.2%,  
 2.2% ,37) 94  
 (2 40 ) ‘ ’(4.1%)

< 5-4 >

: 94

	97	94
	2 29	2 40
	3.2%	4.1%
	4 16	-
	2.2%	-

/ , 가

36) TV 가 13.6% , TV 가  
 21.4% .  
 37) 『1996 : 가 .』  
 93.0%, 93.4%, / 94.0% . 『  
 『1996 : 가 .』  
 1 1

< 5-5 >

:

: %, ( )

		1	2	3	4	5	6			
.....	(2000)	3.2	21.9	32.2	21.7	10.4	6.1	4.7	100.0	149.3
*** 38)										
.....	(1004)	3.7	26.0	35.2	19.9	7.5	4.3	3.5	100.0	135.8
.....	(996)	2.6	17.8	29.1	23.5	13.3	7.8	5.9	100.0	163.0
***										
10	..... (232)	4.7	25.4	30.6	21.1	6.5	5.6	6.0	100.0	141.2
20	..... (509)	4.1	26.1	28.1	21.6	10.0	5.5	4.5	100.0	143.3
30	..... (509)	2.0	20.2	34.2	24.2	9.8	5.3	4.3	100.0	149.9
40	..... (341)	4.1	24.0	35.2	17.9	10.9	4.1	3.8	100.0	138.6
50	..... (250)	2.0	15.6	34.0	24.4	9.6	9.6	4.8	100.0	162.7
60	..... (159)	1.3	13.8	31.4	18.9	18.9	9.4	6.3	100.0	180.8
..... (1027) 3.0 21.7 29.7 23.4 11.1 6.7 4.4 100.0 151.3										
..... (561) 3.4 22.8 35.5 18.5 10.5 5.2 4.1 100.0 142.8										
/ ..... (412) 3.2 21.1 33.7 21.8 8.3 5.6 6.3 100.0 153.4										
***										
..... (373) 1.1 14.7 32.4 19.8 13.9 9.9 8.0 100.0 178.4										
..... (884) 3.1 21.2 31.7 23.1 10.7 5.5 4.8 100.0 150.3										
..... (743) 4.3 26.4 32.6 21.0 8.1 4.7 3.0 100.0 133.6										
***										
/ ..... (160) 3.8 33.1 31.3 19.4 8.1 1.3 3.1 100.0 122.4										
..... (291) 2.4 29.6 38.5 21.6 4.1 3.1 .7 100.0 118.1										
/ ..... (442) 2.9 21.0 33.3 19.9 10.4 5.9 6.6 100.0 156.0										
..... (159) 3.1 18.2 40.9 20.1 11.3 5.0 1.3 100.0 140.3										
..... (392) 1.5 11.5 27.3 25.8 16.3 10.7 6.9 100.0 183.7										
..... (391) 5.9 27.9 28.4 19.7 7.7 5.9 4.6 100.0 135.2										
/ ..... (165) 1.8 13.9 30.9 25.5 14.5 6.7 6.7 100.0 173.5										
..... (102) 4.9 18.6 33.3 20.6 11.8 7.8 2.9 100.0 146.3										
..... (1459) 2.9 22.8 32.2 21.7 10.3 6.0 4.0 100.0 146.5										
..... (439) 3.4 19.6 31.7 21.9 10.0 5.9 7.5 100.0 159.6										
가 ***										
100	..... (214)	3.7	19.2	24.8	23.8	11.2	7.5	9.8	100.0	173.1
101-150	..... (386)	2.6	18.7	29.3	26.4	11.9	6.5	4.7	100.0	160.5
151-200	..... (528)	2.5	21.6	36.2	20.5	9.5	6.3	3.6	100.0	145.0
201-300	..... (546)	3.5	24.5	31.5	21.4	9.7	5.5	3.8	100.0	141.9
301	..... (326)	4.0	23.6	35.0	17.2	10.4	5.2	4.6	100.0	140.0

38) (\*) x<sup>2</sup> 가

(ANOVA) 가 .

< 5-6 >

:

: %, ( )

		1	2	3	4	5	6		
.....	(2000)	2.2	6.0	15.4	19.4	17.8	16.2	23.2	100.0 255.5
*** 39)									
.....	(1004)	3.0	6.2	17.0	20.3	17.8	17.2	18.4	100.0 242.7
.....	(996)	1.3	5.8	13.7	18.4	17.8	15.1	28.0	100.0 268.3
***									
10	..... (232)	1.3	3.4	7.8	15.1	15.5	19.8	37.1	100.0 314.3
20	..... (509)	3.1	7.3	13.8	18.9	17.1	15.1	24.8	100.0 260.2
30	..... (509)	1.8	5.5	15.9	21.0	17.5	17.3	21.0	100.0 246.0
40	..... (341)	2.9	6.5	17.9	23.5	19.4	15.0	15.0	100.0 227.9
50	..... (250)	1.2	4.0	21.2	16.0	20.0	17.6	20.0	100.0 245.2
60	..... (159)	1.3	9.4	15.1	18.2	17.6	10.7	27.7	100.0 260.1
**									
.....	(1027)	1.6	4.5	14.8	18.1	17.6	18.8	24.6	100.0 266.3
.....	(561)	3.6	7.1	14.4	22.1	15.9	14.3	22.6	100.0 247.4
/	..... (412)	1.7	8.3	18.0	18.7	20.9	12.1	20.4	100.0 239.4
*									
.....	(373)	1.1	7.0	18.8	13.1	17.4	14.7	27.9	100.0 262.9
.....	(884)	2.1	5.4	13.6	20.6	17.2	17.1	24.0	100.0 261.5
.....	(743)	2.7	6.2	15.7	21.0	18.7	15.7	19.9	100.0 244.5
***									
/	..... (160)	1.3	6.3	21.9	23.1	20.0	13.8	13.8	100.0 221.6
.....	(291)	1.7	7.2	14.4	17.9	21.0	18.2	19.6	100.0 244.2
/	..... (442)	2.9	7.2	17.0	19.9	16.5	15.4	21.0	100.0 246.2
.....	(159)	3.1	7.5	23.3	16.4	14.5	15.1	20.1	100.0 223.9
.....	(392)	1.0	4.6	14.3	19.6	18.4	15.1	27.0	100.0 268.5
.....	(391)	2.6	4.1	9.7	19.9	17.1	16.4	30.2	100.0 284.7
/	..... (165)	2.4	6.7	14.5	17.6	17.0	20.0	21.8	100.0 262.9
.....									
.....	(102)	3.9	3.9	23.5	20.6	16.7	12.7	18.6	100.0 232.8
.....	(1459)	1.9	5.8	14.1	19.6	18.6	17.3	22.7	100.0 257.7
.....	(439)	2.7	7.1	17.5	18.2	15.5	13.0	26.0	100.0 253.2
가									
100	..... (214)	2.8	7.5	15.9	16.8	17.8	8.9	30.4	100.0 273.3
101-150	..... (386)	2.1	6.7	13.5	18.9	15.3	17.1	26.4	100.0 264.8
151-200	..... (528)	1.9	5.5	13.6	20.1	18.8	18.0	22.2	100.0 254.1
201-300	..... (546)	1.6	6.4	14.8	21.1	20.1	17.4	18.5	100.0 246.2
301	..... (326)	3.1	4.3	20.9	17.5	15.3	14.7	24.2	100.0 250.3

39) (\*) x<sup>2</sup> 가

(ANOVA) 가 .

(2)

(1) ( ) (46.3%), (29.2%), (10.1%), (7.9%), (4.1%), (2.2%), (0.2%), (0.1%)  
 (43.4%), (18.4%), (10.0%)  
 94 40)

< 5-7> : 94

97			94	
(1 )				
.	918	46.3%	.	43.4%
	579	29.2%		18.4%
.	200	10.1%		10.0%
	156	7.9%		9.7%
	82	4.1%		9.1%
.	43	2.2%		6.1%
	3	0.2%		0.7%
	1	0.1%		1.7%
				1.1%
	1,988	100%		100%

(59.7%), (14.6%), (9.6%)  
 (48.8%), (33.0%)  
 (10.9%)  
 10 20 가  
 . 10 (39.7%), 20 (34.9%) 가  
 (48.8%),  
 45.1%) 가 (44.7%) 가

40) 『1996 : 가』 (37.1%),  
 (32.8%), (11.5%), (8.9%)

(32.6%),

(55.0%) 가

< 5-8 >

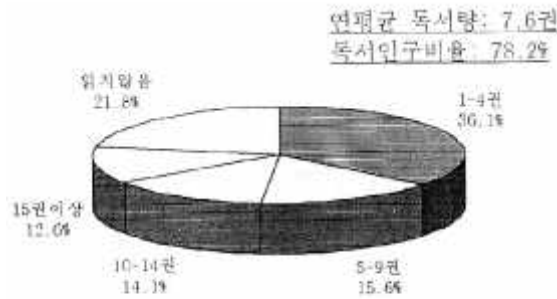
1 : %

-----											
***											
.....	(990)	59.7	9.6	9.3	14.6	4.3	2.3	.1	.0	100.0	
.....	(992)	33.0	48.8	10.9	1.1	3.9	2.0	.2	.1	100.0	
-----											
***											
10	.....	(232)	6.5	28.9	39.7	11.2	9.9	2.2	1.3	.4	100.0
20	.....	(501)	26.9	34.9	17.0	12.8	6.2	2.2	.0	.0	100.0
30	.....	(506)	59.1	22.5	2.6	9.3	4.0	2.6	.0	.0	100.0
40	.....	(335)	67.2	24.2	1.5	3.3	2.1	1.8	.0	.0	100.0
50	.....	(250)	64.4	29.6	1.6	2.0	.4	2.0	.0	.0	100.0
60	.....	(158)	52.5	43.0	.6	1.9	.0	1.9	.0	.0	100.0
-----											
.....	(1019)	44.9	28.5	10.9	8.7	4.3	2.5	.2	.0	100.0	
.....	(554)	47.8	28.9	10.1	7.0	3.2	2.5	.2	.2	100.0	
/	.....	(409)	47.7	31.5	8.1	6.8	4.9	1.0	.0	.0	100.0
-----											
***											
.....	(371)	44.2	44.7	5.7	2.4	1.1	1.9	.0	.0	100.0	
.....	(880)	45.1	29.8	10.9	7.6	4.2	2.0	.3	.0	100.0	
.....	(731)	48.8	20.7	11.4	10.9	5.6	2.5	.0	.1	100.0	
-----											
***											
/	.....	(158)	62.0	14.6	3.2	8.9	7.0	4.4	.0	.0	100.0
.....	(290)	58.6	19.7	7.6	7.2	4.5	2.4	.0	.0	100.0	
/	.....	(438)	56.2	24.4	5.9	8.9	2.3	2.3	.0	.0	100.0
.....	(157)	73.2	10.8	.6	12.1	1.3	1.9	.0	.0	100.0	
.....	(391)	37.9	55.0	2.0	.8	2.0	2.3	.0	.0	100.0	
.....	(386)	13.0	29.8	32.6	13.0	9.1	1.6	.8	.3	100.0	
/	.....	(162)	56.2	27.8	7.4	6.2	1.9	.6	.0	.0	100.0
-----											
*											
.....	(102)	43.1	25.5	15.7	8.8	2.9	3.9	.0	.0	100.0	
.....	(1447)	45.8	28.7	10.6	8.0	4.9	1.7	.2	.0	100.0	
.....	(433)	48.7	31.6	7.2	7.2	1.8	3.2	.0	.2	100.0	
-----											
가											
100	.....	(211)	46.9	29.9	9.0	8.1	3.3	2.8	.0	.0	100.0
101-150	.....	(384)	47.1	32.0	9.1	7.6	3.1	1.0	.0	.0	100.0
151-200	.....	(524)	46.8	27.3	10.7	7.4	4.8	3.1	.0	.0	100.0
201-300	.....	(543)	45.3	28.2	11.2	8.1	4.8	1.8	.6	.0	100.0
301	.....	(320)	45.9	30.3	9.1	8.4	3.8	2.2	.0	.3	100.0
-----											

4)

(1)

1 (1996. 7. 1 ~ 1997. 6. 30)  
 ,<sup>41)</sup> 1 7.6 .  
 78.2% ,<sup>42)</sup> 1 4 36.1%, 5 9  
 15.6%, 10 14 14.1%, 15  
 12.6% , 21.8% .



[그림 5-2] 연간 독서량

94 81.1% , 9.0 ,

< 5-9> : 94

	97	94
	78.2%	81.1%
	7.6	9.0

41) , , ,

42) 96 9.1 .  
 19.2 . , 『 (1997)

가 , , ,  
가

< 5- 10 >

: %

		1-4	5-9	10-14	15	( )		
..... (1004)		20.8	38.7	13.9	13.9	12.5	100.0	7.5
..... (996)		22.7	33.4	17.2	14.2	12.6	100.0	7.6
*** 43)								
10	..... (232)	7.8	37.1	18.1	19.0	18.1	100.0	10.5
20	..... (509)	6.7	34.6	20.8	19.3	18.7	100.0	10.3
30	..... (509)	15.1	40.9	16.3	15.5	12.2	100.0	8.2
40	..... (341)	25.5	37.2	14.7	12.0	10.6	100.0	6.1
50	..... (250)	48.0	33.6	7.6	5.2	5.6	100.0	3.7
60	..... (159)	62.3	25.8	6.9	3.8	1.3	100.0	1.6
..... (1027)		18.7	37.3	15.4	15.5	13.1	100.0	8.3
..... (561)		19.6	38.3	17.8	11.4	12.8	100.0	7.0
/	..... (412)	32.3	30.1	12.9	14.1	10.7	100.0	6.4
***								
..... (373)		58.2	27.6	7.2	4.0	2.9	100.0	2.7
..... (884)		19.0	39.7	15.2	12.6	13.6	100.0	7.9
..... (743)		6.7	36.1	20.2	20.9	16.2	100.0	9.6
***								
/	..... (160)	5.6	38.8	16.3	23.8	15.6	100.0	10.1
..... (291)		8.6	40.5	16.8	18.6	15.5	100.0	8.5
/	..... (442)	25.6	35.1	13.6	13.1	12.7	100.0	7.9
..... (159)		39.0	40.3	10.7	5.7	4.4	100.0	4.1
..... (392)		31.4	36.0	16.3	8.4	7.9	100.0	5.3
..... (391)		5.6	36.1	20.2	19.2	18.9	100.0	10.6
/	..... (165)	49.1	24.8	9.7	8.5	7.9	100.0	4.1
..... (102)		10.8	36.3	26.5	18.6	7.8	100.0	7.3
..... (1459)		18.9	37.5	15.8	14.0	13.8	100.0	8.0
..... (439)		33.7	31.4	12.3	13.2	9.3	100.0	6.2
가								
100	..... (214)	42.5	30.4	9.8	7.9	9.3	100.0	7.1
101-150	..... (386)	27.7	35.0	16.6	11.7	9.1	100.0	6.5
151-200	..... (528)	17.8	42.0	13.1	14.8	12.3	100.0	6.8
201-300	..... (546)	18.3	34.2	19.2	13.7	14.5	100.0	8.5
301	..... (326)	13.2	34.7	16.0	20.2	16.0	100.0	8.7

43) (\*) x<sup>2</sup> 가

(ANOVA) 가

(2)

1 (1,565 )  
 ( 가 , ) , (34.4%),  
 (17.4%), (16.5%), (13.6%), (8.5%),  
 (5.7%), (4.0%) .44)  
 94 가 17.4%

< 5- 11> : 94

97				94	
( 가 )					
·	1,004	34.4%	64.2%		46.4%
·	508	17.4%	32.5%		12.5%
· ·	482	16.5%	30.8%		12.4%
	396	13.6%	25.3%		10.2%
	247	8.5%	15.8%		6.7%
	165	5.7%	10.5%		4.6%
	116	4.0%	7.4%		2.7%
					4.5%
	1,565	100%			100%

가

44) 1996 ( ) 158,136,723 ( ) 가  
 가 69,836,385 가 , (36,325,378 ), (14,030,811 ),  
 (11,911,706 ) 가  
 , 『 (1997) .



가

가

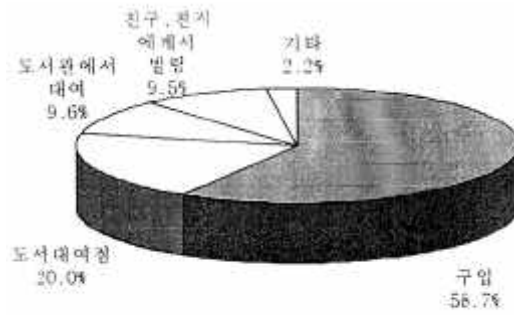
< 5- 12 >

: %

.....	(795)	16.8	29.3	15.1	8.5	12.8	14.7	2.8	100.0
.....	(770)	16.2	39.7	12.0	2.7	4.0	20.2	5.2	100.0
10	(214)	10.3	40.8	21.0	4.8	11.8	7.5	4.0	100.0
20	(475)	13.6	39.5	13.0	7.6	11.2	10.9	4.2	100.0
30	(432)	16.9	33.2	10.9	5.1	7.9	21.1	4.9	100.0
40	(254)	19.5	29.5	12.3	5.2	5.0	25.5	2.9	100.0
50	(130)	24.5	22.4	15.4	4.1	4.1	25.7	3.7	100.0
60	(60)	30.2	26.4	12.3	2.8	2.8	25.5	.0	100.0
.....	(835)	16.5	35.1	12.8	5.6	8.4	17.6	4.0	100.0
.....	(451)	16.3	31.3	14.7	6.6	8.1	18.6	4.4	100.0
/	(279)	17.1	37.4	14.0	4.1	9.3	15.0	3.1	100.0
.....	(156)	21.4	30.1	14.5	2.2	6.2	22.1	3.6	100.0
.....	(716)	15.0	34.9	13.8	3.6	6.8	20.7	5.2	100.0
.....	(693)	17.1	34.8	13.1	8.5	10.6	13.1	2.8	100.0
/	(151)	20.3	31.7	10.3	6.4	11.0	16.7	3.6	100.0
.....	(266)	15.5	33.2	13.7	7.4	11.3	14.9	4.0	100.0
/	(329)	17.0	33.0	11.7	5.0	6.3	23.2	3.7	100.0
.....	(97)	20.5	23.9	19.3	3.4	9.7	19.9	3.4	100.0
.....	(269)	20.0	34.7	8.0	2.4	1.2	28.5	5.2	100.0
.....	(369)	10.9	41.0	18.7	7.5	12.0	6.8	3.2	100.0
/	(84)	20.3	31.0	15.2	5.7	9.5	12.7	5.7	100.0
.....	(91)	16.2	32.4	12.7	4.0	8.7	21.4	4.6	100.0
.....	(1183)	16.2	35.3	13.7	6.0	8.6	16.3	3.9	100.0
.....	(291)	18.0	31.2	13.2	4.8	8.0	20.6	4.1	100.0
가									
100	(123)	20.8	25.1	12.6	5.6	10.8	21.2	3.9	100.0
101-150	(279)	16.6	35.5	14.5	4.4	8.5	16.6	3.9	100.0
151-200	(434)	14.9	35.0	12.9	6.2	8.3	17.9	4.8	100.0
201-300	(446)	17.0	34.3	13.9	6.0	8.3	16.9	3.7	100.0
301	(283)	16.3	36.7	13.7	5.5	8.0	16.5	3.2	100.0

(3)

(58.7%), (20.0%), (9.6%),  
 (9.5%), (2.2%) .45) 94  
 20.0%  
 가



[그림 5-3] 책 구독방법

< 5-13> : 94

97			94	
	919	58.7%		68.4%
	313	20.0%		13.7%
	150	9.6%		7.9%
	148	9.5%		6.5%
	35	2.2%		3.5%
	1,565	100%		100%

45) 1996 12 31  
 8,700

5,378 95  
 『 (1997), 18

가  
가  
가  
가  
가

< 5-14 >

: %

-----								
***								
		(795)	64.9	9.7	7.2	15.7	2.5	100.0
		(770)	52.3	9.5	11.8	24.4	1.9	100.0
-----								
***								
10		(214)	37.9	15.9	10.3	34.1	1.9	100.0
20		(475)	56.0	13.3	7.8	22.7	.2	100.0
30		(432)	64.8	6.9	8.8	18.3	1.2	100.0
40		(254)	63.0	6.7	9.8	16.9	3.5	100.0
50		(130)	72.3	3.1	10.8	6.2	7.7	100.0
60		(60)	63.3	3.3	20.0	3.3	10.0	100.0
-----								
***								
		(835)	60.8	7.2	8.9	20.5	2.6	100.0
		(451)	59.4	11.3	7.8	20.2	1.3	100.0
/		(279)	51.3	14.0	14.0	18.3	2.5	100.0
-----								
***								
		(156)	53.8	3.2	17.9	16.0	9.0	100.0
		(716)	55.0	8.2	10.5	24.0	2.2	100.0
		(693)	63.6	12.4	6.5	16.7	.7	100.0
-----								
*								
/		(151)	79.5	6.0	6.0	7.9	.7	100.0
		(266)	66.9	9.4	6.8	16.2	.8	100.0
/		(329)	62.6	3.6	7.6	22.5	3.6	100.0
		(97)	69.1	2.1	10.3	13.4	5.2	100.0
		(269)	56.1	8.2	14.1	19.0	2.6	100.0
		(369)	40.9	19.5	9.5	29.0	1.1	100.0
/		(84)	54.8	9.5	15.5	15.5	4.8	100.0
-----								
		(91)	54.9	9.9	12.1	20.9	2.2	100.0
		(1183)	60.3	10.0	8.0	19.8	1.9	100.0
		(291)	53.6	7.9	14.4	20.6	3.4	100.0
-----								
가	**							
100		(123)	53.7	6.5	11.4	23.6	4.9	100.0
101-150		(279)	58.8	12.2	11.8	15.1	2.2	100.0
151-200		(434)	56.9	8.5	10.6	21.9	2.1	100.0
201-300		(446)	56.7	9.6	8.7	22.9	2.0	100.0
301		(283)	66.8	9.9	5.7	15.9	1.8	100.0
-----								

(4)

( ) 22.7% . 1 4  
 8.0%, 5 9 3.9%, 10 19 5.4%,  
 20 5.5%, 77.3% ,  
 3.6 .46)

< 5- 15> : 94

	97	94
	22.7%	32.8%
	3.6	-

< 5- 16>

1 4	159	8.0%
5 9	78	3.9%
10 19	108	5.4%
20	109	5.5%
	1,546	77.3%
	2000	100%

46) 1996 ( ) 18,021,725 10.2% ,  
 , 35.3% 가 . ,  
 『 (1997)』

가 , 가 ,  
 가 , ,  
 가 .

< 5- 17 >

: %, ( )

		1-4	5-9	10-19	20			
***								
.....	(1004)	72.6	8.6	4.3	7.6	7.0	100.0	4.9
.....	(996)	82.0	7.3	3.5	3.2	3.9	100.0	2.3
***								
10	(232)	37.1	18.1	11.2	15.5	18.1	100.0	9.4
20	(509)	62.5	12.6	6.7	9.2	9.0	100.0	7.5
30	(509)	82.9	7.5	2.8	3.5	3.3	100.0	1.9
40	(341)	94.1	2.9	.3	1.5	1.2	100.0	.6
50	(250)	97.6	1.6	.8	.0	.0	100.0	.1
60	(159)	97.5	.6	.6	1.3	.0	100.0	.2
**								
.....	(1027)	73.5	8.8	4.0	7.4	6.3	100.0	4.7
.....	(561)	78.4	8.6	4.5	3.6	5.0	100.0	2.9
/	(412)	85.2	5.1	2.9	2.9	3.9	100.0	1.7
.....	(373)	91.2	1.9	2.4	1.3	3.2	100.0	1.5
.....	(884)	74.5	9.6	3.8	5.7	6.3	100.0	3.9
.....	(743)	73.6	9.0	4.7	7.1	5.5	100.0	4.3
**								
/	(160)	83.8	8.1	2.5	3.1	2.5	100.0	2.0
.....	(291)	81.8	8.2	1.4	4.8	3.8	100.0	3.4
/	(442)	81.2	7.7	2.5	3.8	4.8	100.0	2.6
.....	(159)	89.3	3.8	1.9	1.9	3.1	100.0	3.1
.....	(392)	93.1	3.3	1.8	1.5	.3	100.0	.4
.....	(391)	44.5	15.6	10.7	14.3	14.8	100.0	8.3
/	(165)	81.2	4.8	4.2	4.2	5.5	100.0	5.2
.....	(102)	74.5	6.9	6.9	5.9	5.9	100.0	4.1
.....	(1459)	76.2	8.7	3.8	5.7	5.6	100.0	3.3
.....	(439)	81.5	5.7	3.4	4.3	5.0	100.0	4.4
가								
100	(214)	82.7	6.5	2.3	3.3	5.1	100.0	3.8
101-150	(386)	80.6	7.0	3.1	4.9	4.4	100.0	2.9
151-200	(528)	75.0	9.3	4.7	5.3	5.7	100.0	3.8
201-300	(546)	76.4	6.4	4.0	6.8	6.4	100.0	4.3
301	(326)	75.2	10.4	4.3	5.2	4.9	100.0	2.7

( ) (454 )  
, (50.4%), 가 (26.7%), . (12.3%), (6.4%),  
(3.5%), (1.1%)  
94 ‘ ’(45.6%), ‘ ’(27.3%), ‘ 가  
’(17.3%), ‘ ’(9.8%)  
(20.0%) 가

< 5- 18> : 94

97			94	
가	227	50.4%	가	45.6%
.	121	26.7%		27.3%
	56	12.3%		17.3%
	29	6.4%		9.8%
	16	3.5%		
	5	1.1%		
	454	100%		100%

‘ 가 가  
, 가 , ,

< 5- 19 >

: %

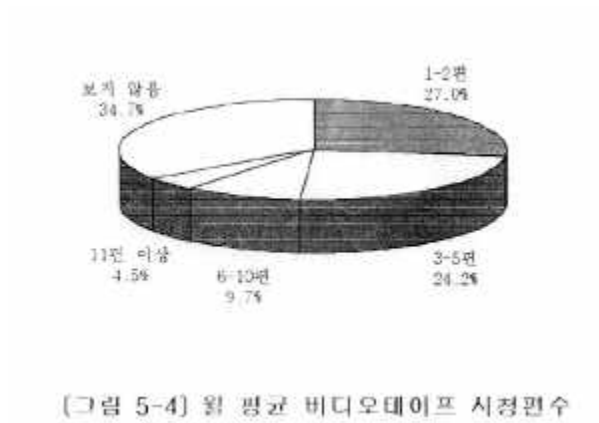
가

.....	(454)	3.5	50.0	26.7	12.3	6.4	1.1	100.0
***								
.....	(275)	3.3	44.4	34.2	9.5	7.6	1.1	100.0
.....	(179)	3.9	58.7	15.1	16.8	4.5	1.1	100.0
***								
10	(146)	3.4	61.0	15.1	19.2	.7	.7	100.0
20	(191)	2.6	48.7	35.6	7.3	5.8	.0	100.0
30	(87)	3.4	35.6	33.3	11.5	12.6	3.4	100.0
40	(20)	15.0	45.0	5.0	15.0	20.0	.0	100.0
50	(6)	.0	66.7	.0	.0	16.7	16.7	100.0
60	(4)	.0	25.0	25.0	25.0	25.0	.0	100.0
***								
.....	(272)	3.3	48.9	30.1	11.0	5.5	1.1	100.0
.....	(121)	2.5	48.8	26.4	14.0	7.4	.8	100.0
/	(61)	6.6	57.4	11.5	14.8	8.2	1.6	100.0
**								
.....	(33)	6.1	60.6	9.1	21.2	.0	3.0	100.0
.....	(225)	3.6	50.7	22.2	16.0	7.1	.4	100.0
.....	(196)	3.1	47.4	34.7	6.6	6.6	1.5	100.0
***								
/	(26)	7.7	30.8	38.5	3.8	19.2	.0	100.0
.....	(53)	1.9	43.4	34.0	5.7	13.2	1.9	100.0
/	(83)	3.6	34.9	31.3	10.8	14.5	4.8	100.0
.....	(17)	.0	23.5	47.1	17.6	11.8	.0	100.0
.....	(27)	7.4	66.7	3.7	18.5	3.7	.0	100.0
.....	(217)	2.8	59.9	21.2	15.7	.5	.0	100.0
/	(31)	6.5	48.4	38.7	3.2	3.2	.0	100.0
***								
.....	(26)	3.8	50.0	23.1	19.2	.0	3.8	100.0
.....	(347)	4.0	50.7	25.6	12.7	6.1	.9	100.0
.....	(81)	1.2	46.9	32.1	8.6	9.9	1.2	100.0
***								
가								
100	(37)	.0	56.8	24.3	13.5	2.7	2.7	100.0
101-150	(75)	2.7	45.3	28.0	13.3	8.0	2.7	100.0
151-200	(132)	6.1	43.2	28.8	12.1	9.8	.0	100.0
201-300	(129)	3.1	51.2	27.1	12.4	4.7	1.6	100.0
301	(81)	2.5	60.5	22.2	11.1	3.7	.0	100.0

5)

(1)

65.3% , 1 2  
 27.0%, 3 5 24.2%, 6 10  
 9.7%, 11 4.5%, 34.7%  
 3.2 .



62.7% , 가 3.5  
 94 .

< 5-20> : 94

	97	94
	65.3%	62.7%
	3.2	3.5



20 (90.4%), 10 (85.3%),  
 30 (76.0%), 40 (46.6%), 50 (32.0%), 60 (13.8%),  
 가 , ,  
 (89.0%),  
 (78.0%), / (75.6%)

< 5-21 >

		: %							
		1-2	3-5	6-10	11	( )			
***									
.....	(1004)	30.1	27.6	25.6	11.4	5.4	100.0	3.7	
.....	(996)	39.4	26.3	22.8	8.0	3.5	100.0	2.7	
***									
10	(232)	14.7	30.6	35.3	12.5	6.9	100.0	4.2	
20	(509)	9.6	29.3	36.7	15.9	8.4	100.0	5.4	
30	(509)	24.0	32.2	27.1	12.8	3.9	100.0	3.5	
40	(341)	53.4	24.3	15.2	4.4	2.6	100.0	1.8	
50	(250)	68.0	22.0	8.0	1.6	.4	100.0	.9	
60	(159)	86.2	10.7	3.1	.0	.0	100.0	.3	
**									
.....	(1027)	30.5	27.9	24.9	11.0	5.6	100.0	3.6	
.....	(561)	32.4	27.3	28.5	8.6	3.2	100.0	3.0	
/	(412)	48.3	24.0	16.5	8.0	3.2	100.0	2.5	
***									
.....	(373)	74.3	12.3	9.9	2.4	1.1	100.0	1.0	
.....	(884)	31.9	29.8	23.3	9.8	5.2	100.0	3.3	
.....	(743)	18.2	31.0	32.4	13.2	5.2	100.0	4.1	
***									
/	(160)	24.4	36.3	24.4	11.9	3.1	100.0	3.5	
.....	(291)	22.0	39.9	24.4	9.3	4.5	100.0	3.3	
/	(442)	39.6	22.6	20.6	11.8	5.4	100.0	3.4	
.....	(159)	44.7	20.8	22.0	9.4	3.1	100.0	2.7	
.....	(392)	50.5	23.2	18.1	5.4	2.8	100.0	2.0	
.....	(391)	11.0	29.4	39.9	12.3	7.4	100.0	4.6	
/	(165)	63.0	15.8	12.7	7.3	1.2	100.0	1.9	
.....		(102)	25.5	22.5	27.5	18.6	5.9	100.0	4.2
.....		(1459)	30.8	30.0	25.4	9.5	4.3	100.0	3.2
.....		(439)	49.9	18.0	19.4	8.2	4.6	100.0	2.8
가									
100	(214)	55.1	20.6	15.9	4.7	3.7	100.0	2.4	
101-150	(386)	39.1	21.5	24.9	9.6	4.9	100.0	3.3	
151-200	(528)	28.8	30.7	26.3	9.5	4.7	100.0	3.2	
201-300	(546)	33.0	28.9	24.4	9.3	4.4	100.0	3.1	
301	(326)	28.5	28.2	25.2	14.1	4.0	100.0	3.6	

(2)

(가, ) (41.5%),  
 (17.3%), (16.4%), (7.3%), 가 (5.8%),  
 ( ) (3.6%), (2.7%), (2.2%), (1.8%), (0.4%),  
 (0.9%) .

< 5-22 >

(1)

( 가 )			
	1062	41.5%	81.3%
	443	17.3%	33.9%
.	421	16.4%	32.3%
	188	7.3%	14.4%
가 .	148	5.8%	11.3%
( )	93	3.6%	7.1%
	70	2.7%	5.4%
	57	2.2%	4.4%
	47	1.8%	3.6%
	9	0.4%	0.7%
	23	0.9%	1.8%
	2,561	100%	

가 .

, 50

( ) .

: %

가													
.....	(702)	92	95	199	445	41	17	44	12	44	.4	.7	1000
.....	(604)	267	48	124	380	77	29	28	25	.8	.3	12	1000
10	(198)	147	33	228	442	36	33	.5	.5	46	15	10	1000
20	(40)	197	58	191	430	39	18	19	20	22	.0	.7	1000
30	(387)	164	100	138	419	55	32	37	19	24	.3	.9	1000
40	(159)	175	110	110	375	94	10	61	29	19	.0	16	1000
50	(80)	167	73	93	340	133	.7	127	13	33	.7	.7	1000
60	(22)	70	47	93	302	186	.0	186	47	70	.0	.0	1000
.....	(714)	173	73	170	408	60	21	41	19	24	.2	11	1000
.....	(379)	180	72	162	416	53	23	34	19	26	.7	.9	1000
/	(213)	161	80	149	436	60	27	27	14	41	.2	.2	1000
.....	(96)	149	80	165	383	96	32	37	16	32	.0	11	1000
.....	(602)	181	78	158	411	52	26	36	13	31	.3	12	1000
.....	(608)	168	68	171	423	58	17	37	24	23	.4	.6	1000
/	(121)	142	54	138	377	113	17	63	50	17	.4	25	1000
.....	(227)	187	77	172	445	41	18	27	11	11	.0	11	1000
/	(267)	143	114	148	428	50	13	48	12	35	.2	.8	1000
.....	(88)	87	110	157	448	23	35	58	29	47	.0	.6	1000
.....	(194)	259	67	99	341	101	43	51	24	.5	.3	.8	1000
.....	(348)	167	40	225	438	37	20	10	.9	39	.9	.6	1000
/	(61)	202	84	126	370	76	17	42	34	50	.0	.0	1000
.....	(76)	161	47	154	403	94	27	54	27	13	13	.7	1000
.....	(1010)	176	67	170	415	60	18	37	20	26	.4	.9	1000
.....	(22)	162	113	143	418	37	39	28	.9	39	.0	12	1000
가													
100	(96)	150	64	139	396	86	37	43	21	48	.0	16	1000
101-150	(235)	170	96	153	429	41	37	22	17	26	.2	.7	1000
151-200	(376)	170	80	170	422	52	24	35	11	19	.5	12	1000
201-300	(366)	189	61	179	407	58	11	39	15	28	.3	10	1000
301	(233)	166	63	155	408	72	15	46	35	33	.4	.2	1000

6)

. 94

(1)

가

32.2%

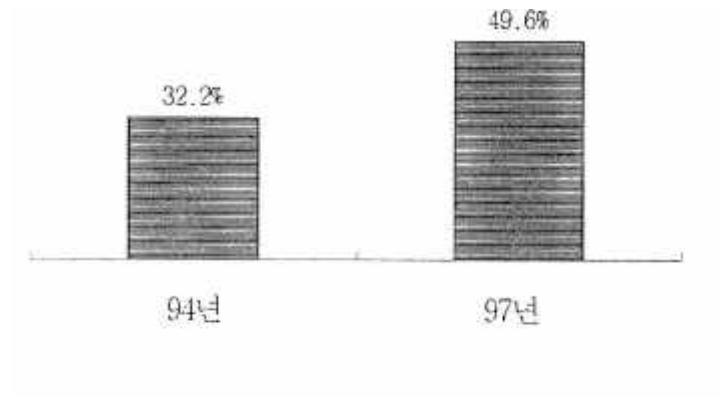
가

가

49.6%

, 94

가



[그림 5-5] 컴퓨터 보유 가구 : 94년과 비교

가 (55.2%), (49.6%), / (35.7%)

, 가 301  
 (65.3%), 201 300 (56.4%), 151 200 (51.7%), 101 150  
 (35.8%), 100 (28.0%)

< 5-24 >

가 47)

: %

.....	(2000)	49.6	50.4	100.0
***				
.....	(1027)	55.2	44.8	100.0
.....	(561)	49.6	50.4	100.0
/ .....	(412)	35.7	64.3	100.0
가	***			
100 .....	(214)	28.0	72.0	100.0
101-150 .....	(386)	35.8	64.2	100.0
151-200 .....	(528)	51.7	48.3	100.0
201-300 .....	(546)	56.4	43.6	100.0
301 .....	(326)	65.3	34.7	100.0
.....	(1004)	51.0	49.0	100.0
.....	(996)	48.2	51.8	100.0
10 .....	(232)	61.2	38.8	100.0
20 .....	(509)	56.6	43.4	100.0
30 .....	(509)	41.5	58.5	100.0
40 .....	(341)	55.1	44.9	100.0
50 .....	(250)	51.2	48.8	100.0
60 .....	(159)	22.0	78.0	100.0
.....	(373)	32.4	67.6	100.0
.....	(884)	46.8	53.2	100.0
.....	(743)	61.5	38.5	100.0
/ .....	(160)	64.4	35.6	100.0
/ .....	(291)	51.9	48.1	100.0
/ .....	(442)	43.0	57.0	100.0
.....	(159)	32.7	67.3	100.0
.....	(392)	44.6	55.4	100.0
.....	(391)	67.5	32.5	100.0
/ .....	(165)	34.5	65.5	100.0
.....	(102)	62.7	37.3	100.0
.....	(1459)	54.8	45.2	100.0
.....	(439)	29.2	70.8	100.0

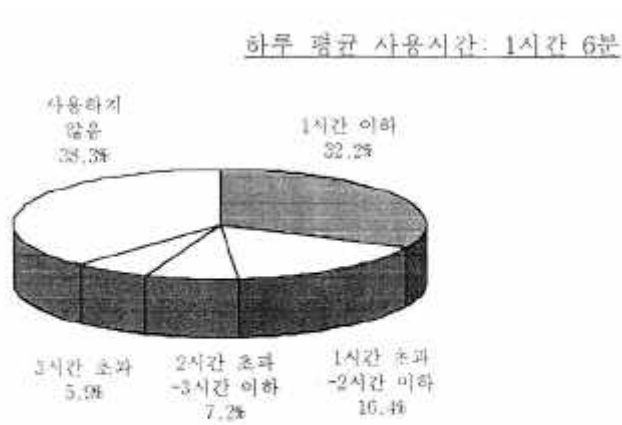
47)

가

가

(2)

가 (992 )  
 가 , 1  
 가 32.2%, 1 2 가 16.4%, 2 3  
 7.2%, 4 가 5.9%, 38.3% ,  
 1 6 .



[그림 5-6] 하루 평균 컴퓨터 사용시간

(72.9%) (49.8%) ,  
 20 (88.2%) 가 ,  
 10 (81.7%), 30 (64.9%), 40 (35.6%), 50 (24.2%), 60 (20.0%)  
 (79.2%), (53.4%), (24.0%)  
 89.4%가 25.1%  
 , / 가 .

< 5-25 >

: %,

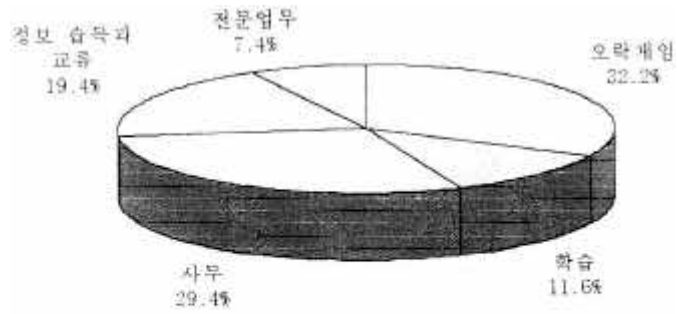
		1	2	3	4		( )
-----							
*** 48)							
.....	(512)	27.1	38.5	18.6	8.8	7.0	100.0 74.47
.....	(480)	50.2	25.4	14.2	5.4	4.8	100.0 55.76
-----							
***							
10	(142)	18.3	40.8	23.9	9.9	7.0	100.0 85.56
20	(288)	11.8	40.3	25.0	13.2	9.7	100.0 103.75
30	(211)	35.1	36.5	19.4	4.7	4.3	100.0 62.63
40	(188)	64.4	21.3	6.9	2.7	4.8	100.0 35.21
50	(128)	75.8	18.8	2.3	2.3	.8	100.0 15.94
60	(35)	80.0	11.4	.0	2.9	5.7	100.0 28.29
-----							
**							
.....	(567)	40.0	31.7	17.6	5.5	5.1	100.0 60.76
.....	(278)	31.7	33.1	15.8	11.2	8.3	100.0 79.41
/	(147)	44.2	32.0	12.9	6.1	4.8	100.0 56.94
-----							
***							
.....	(121)	76.0	11.6	5.0	4.1	3.3	100.0 26.78
.....	(414)	46.6	27.8	13.8	6.0	5.8	100.0 59.36
.....	(457)	20.8	41.6	21.9	9.0	6.8	100.0 81.14
-----							
***							
/	(103)	26.2	39.8	11.7	7.8	14.6	100.0 99.71
.....	(151)	30.5	40.4	19.9	6.0	3.3	100.0 58.15
/	(190)	50.0	30.0	11.6	3.7	4.7	100.0 52.03
.....	(52)	48.1	21.2	17.3	9.6	3.8	100.0 55.38
.....	(175)	74.9	17.1	4.0	1.1	2.9	100.0 23.09
.....	(264)	10.6	41.3	26.5	14.0	7.6	100.0 97.27
/	(57)	49.1	17.5	22.8	5.3	5.3	100.0 58.95
-----							
.....	(64)	32.8	28.1	25.0	10.9	3.1	100.0 66.56
.....	(800)	37.4	34.0	15.5	7.3	5.9	100.0 65.23
.....	(128)	46.9	22.7	18.0	4.7	7.8	100.0 66.02
-----							
가							
100	(60)	35.0	31.7	13.3	6.7	13.3	100.0 92.00
101-150	(138)	40.6	32.6	17.4	5.1	4.3	100.0 59.35
151-200	(273)	36.6	34.1	17.6	7.0	4.8	100.0 63.63
201-300	(308)	37.7	32.5	16.9	7.5	5.5	100.0 63.62
301	(213)	40.8	29.1	14.6	8.5	7.0	100.0 66.76
-----							

48) (\*) x<sup>2</sup> 가

(ANOVA) 가 .

(3)

가 (992 ) 가  
 (612 ) , (32.2%),  
 (29.4%), (19.4%), (11.6%), (7.4%)  
 가 67.8%가



[그림 5-7] 컴퓨터 사용용도

(30.3%), (28.2%)  
 (38.5%), (28.0%)  
 10 (56.9%) 가  
 가  
 ( 48.3%, 41.7%) 가  
 (32.9%) 가  
 ( 44.9%, 34.1%) ,



-----								
-----								
	*							
	.....	(373)	28.2	11.0	30.3	22.0	8.6	100.0
	.....	(239)	38.5	12.6	28.0	15.5	5.4	100.0
-----								
	***							
10	.....	(116)	56.9	12.1	6.9	20.7	3.4	100.0
20	.....	(254)	26.8	15.7	28.3	21.3	7.9	100.0
30	.....	(137)	27.7	5.1	40.1	18.2	8.8	100.0
40	.....	(67)	23.9	9.0	43.3	14.9	9.0	100.0
50	.....	(31)	25.8	6.5	45.2	16.1	6.5	100.0
60	.....	(7)	14.3	28.6	28.6	14.3	14.3	100.0
-----								
	.....	(340)	33.8	11.5	26.2	20.6	7.9	100.0
	.....	(190)	29.5	13.7	31.1	18.4	7.4	100.0
/	.....	(82)	31.7	7.3	39.0	17.1	4.9	100.0
-----								
	**							
	.....	(29)	48.3	10.3	10.3	24.1	6.9	100.0
	.....	(221)	41.7	9.5	26.2	16.3	6.3	100.0
	.....	(362)	25.1	13.0	32.9	21.0	8.0	100.0
-----								
	***							
/	.....	(76)	15.8	7.9	42.1	15.8	18.4	100.0
	.....	(105)	21.9	5.7	43.8	21.0	7.6	100.0
/	.....	(95)	25.3	5.3	42.1	23.2	4.2	100.0
	.....	(27)	29.6	22.2	22.2	14.8	11.1	100.0
	.....	(44)	34.1	13.6	31.8	18.2	2.3	100.0
	.....	(236)	44.9	17.8	13.1	19.9	4.2	100.0
/	.....	(29)	31.0	.0	37.9	13.8	17.2	100.0
-----								
	.....	(43)	27.9	14.0	27.9	25.6	4.7	100.0
	.....	(501)	32.5	12.0	28.9	19.0	7.6	100.0
	.....	(68)	32.4	7.4	33.8	19.1	7.4	100.0
-----								
가								
100	.....	(39)	30.8	10.3	28.2	17.9	12.8	100.0
101-150	.....	(82)	26.8	12.2	36.6	17.1	7.3	100.0
151-200	.....	(173)	32.9	11.6	31.2	18.5	5.8	100.0
201-300	.....	(192)	33.3	13.0	26.6	19.3	7.8	100.0
301	.....	(126)	33.3	9.5	27.0	23.0	7.1	100.0
-----								

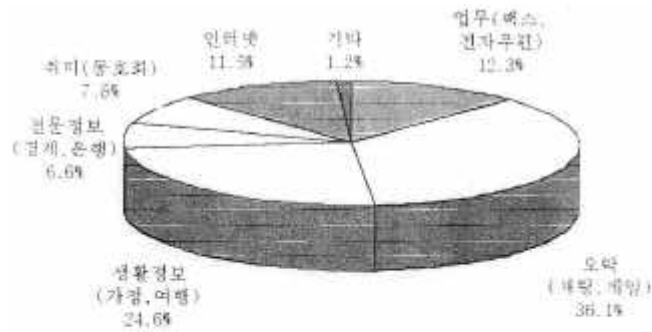
(4) PC .

가 (992 ) (612 )  
 PC , PC 244  
 39.9% , 133 21.7%  
 .49)

PC (244 ) PC 가  
 (1 ), ( , ) (36.1%), (가 ,  
 )(24.6%), ( , ) (12.3%), (11.5%), ( ) (7.8%),  
 ( , ) (6.6%), (1.2%) .

< 5-27 > PC .

(612 ) PC	39.9%
(612 )	21.7%



<1순위 기준>

[그림 5-8] PC통신 이용 서비스

49) <97 가 PC . 가 25.7% . >(1997. 11) , PC

PC (251 )  
, 1 15  
, 30 1 (33.9%), 30  
(32.7%), 1 2 (23.9%), 2 3 (6.0%), 3  
(3.6%)

< 5-28> PC ( )

PC ( )			
30	1	85	33.9%
	30	82	32.7%
1	2	60	23.9%
2	3	15	6.0%
	3	9	3.6%
		251	100%
		1	15

6.

가 ,

가 .

1)

가”

.50)

51)

50)

51)

1,332 ,

1997 8 30

279

843 ,

1,053 ,

< >

( )				
843	47	112	157	527
( )				
1,053	214	33	279	527
( )				
1,332	106	17	739	470
( )				
279	190	37		52

( , ) .52)

1 (1996. 7. 1 ~ 1997. 6. 30) . . 16.8%

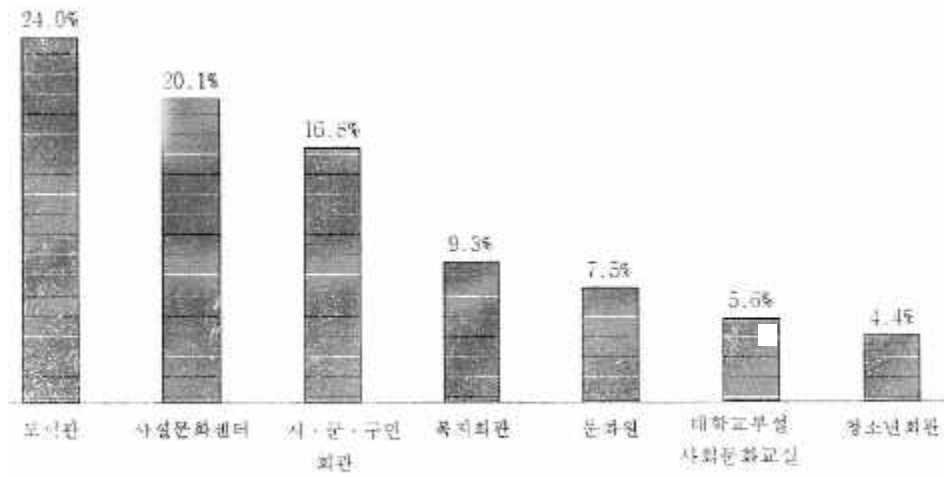
( 0.6 ), 9.3%( 0.7 ),

4.4%( 0.2 ), 7.5%(

0.2 ), 24.0%( 4.2 ),

5.6%( 0.2 ),

20.1%( 1.7 ) .



[그림 6-1] 지역 문화시설 이용률

52) , ( )

(1) . . .

. . . 16.8% , 50 (21.2%), 30 (20.8%), 40 (17.3%), 60 (17.0%), 20 (12.4%), 10 (12.1%)  
 가 , / (26.5%), (15.5%), (13.6%) 가 .

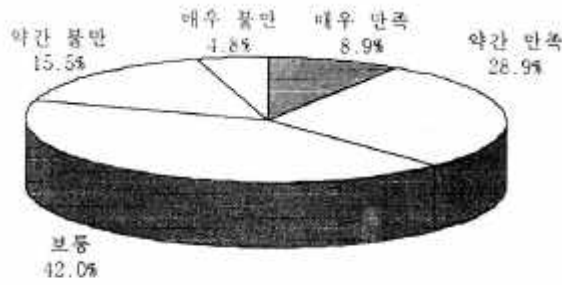
< 6-1> . . .

: %,

		1	2	3	4		
.....	(2000)	83.2	7.5	3.9	2.7	2.8	100.0 .6
.....	(1004)	81.7	7.9	4.3	3.1	3.1	100.0 .5
.....	(996)	84.7	7.1	3.4	2.2	2.5	100.0 .8
**							
10	(232)	87.9	6.0	2.2	1.7	2.2	100.0 .4
20	(509)	87.6	6.3	2.9	1.4	1.8	100.0 .7
30	(509)	79.2	8.3	5.3	2.8	4.5	100.0 .9
40	(341)	82.7	8.8	3.2	2.6	2.6	100.0 .4
50	(250)	78.8	8.8	4.8	6.0	1.6	100.0 .5
60	(159)	83.0	6.3	4.4	2.5	3.8	100.0 .5
*							
.....	(1027)	86.4	6.3	2.6	2.1	2.5	100.0 .7
.....	(561)	84.5	7.3	3.7	2.1	2.3	100.0 .4
/	(412)	73.5	10.7	7.0	4.6	4.1	100.0 .8
.....	(373)	80.2	8.8	3.8	3.8	3.5	100.0 .6
.....	(884)	83.0	8.0	3.8	2.7	2.4	100.0 .7
.....	(743)	84.9	6.2	3.9	2.0	3.0	100.0 .5
/							
.....	(160)	77.5	9.4	8.1	1.3	3.8	100.0 .6
.....	(291)	83.5	7.6	3.1	3.1	2.7	100.0 .4
/	(442)	83.3	7.5	4.1	2.9	2.3	100.0 .4
.....	(159)	79.2	9.4	1.3	5.0	5.0	100.0 .7
.....	(392)	84.4	6.6	4.3	2.3	2.3	100.0 .7
.....	(391)	87.7	6.4	2.6	1.5	1.8	100.0 .8
/	(165)	78.2	8.5	4.8	3.6	4.8	100.0 1.1
.....							
.....	(102)	78.4	7.8	5.9	2.0	5.9	100.0 .6
.....	(1459)	82.9	7.7	4.0	2.7	2.7	100.0 .7
.....	(439)	85.4	6.6	2.7	2.7	2.5	100.0 .4
가							
100	(214)	79.4	8.4	3.7	4.2	4.2	100.0 .6
101-150	(386)	80.1	9.3	5.4	3.1	2.1	100.0 .5
151-200	(528)	83.9	7.0	4.2	2.5	2.5	100.0 .9
201-300	(546)	86.4	6.6	2.6	2.0	2.4	100.0 .4
301	(326)	82.8	7.1	3.7	2.5	4.0	100.0 .6

(336 )

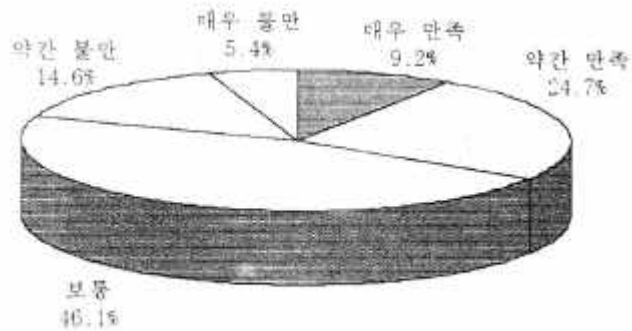
37.8%( 8.9%, 28.9%), ‘ , 20.2%( 4.8%, 15.5%), ‘ , 42.0% , 5 3.22 .



[그림 6-2] 시·군·구민회관 이용자 시설 만족도

33.9%( 9.2%, 24.7%) , ‘ , 19.9%( 5.4%, 14.6%), ‘ , 46.1% , 5 3.18 .

가



[그림 6-3] 시·군·구민회관 이용자 프로그램 만족도

(2)

9.3% , (7.1%) (11.5%)  
 . (15.3%) 가 , (4.1%)  
 가 .

< 6-2 >

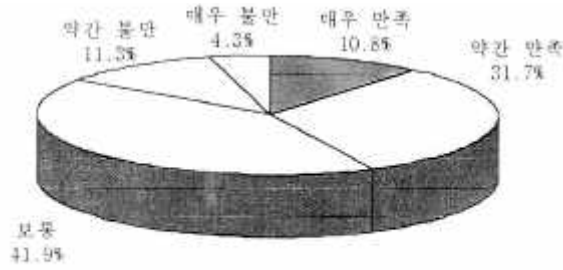
: %

		1	2	3	4			
..... (2000)		90.7	4.4	1.7	.9	2.4	100.0	.7
***								
..... (1004)		92.9	3.9	1.7	.2	1.3	100.0	.2
..... (996)		88.5	4.8	1.6	1.6	3.5	100.0	1.3
10	..... (232)	91.4	4.3	1.7	.4	2.2	100.0	.2
20	..... (509)	93.7	2.4	.6	1.2	2.2	100.0	.8
30	..... (509)	90.2	4.7	2.4	1.0	1.8	100.0	.7
40	..... (341)	89.1	5.0	1.8	.9	3.2	100.0	1.3
50	..... (250)	89.2	5.2	1.6	1.2	2.8	100.0	.5
60	..... (159)	87.4	6.9	2.5	.0	3.1	100.0	.4
..... (1027)		89.2	5.2	1.8	.8	3.1	100.0	.8
..... (561)		92.3	3.6	1.6	1.1	1.4	100.0	1.0
/	..... (412)	92.2	3.4	1.5	1.0	1.9	100.0	.2
..... (373)		87.7	5.6	2.4	1.3	2.9	100.0	.9
..... (884)		90.2	4.9	1.8	.9	2.3	100.0	.9
..... (743)		92.9	3.1	1.1	.7	2.3	100.0	.5
**								
/	..... (160)	91.3	5.0	1.3	.6	1.9	100.0	.4
/	..... (291)	95.9	2.1	1.4	.3	.3	100.0	.3
/	..... (442)	91.6	3.4	1.8	.7	2.5	100.0	.8
/	..... (159)	89.9	5.7	3.1	.0	1.3	100.0	.2
/	..... (392)	84.7	6.6	1.5	2.3	4.8	100.0	1.9
/	..... (391)	92.6	2.8	1.5	.8	2.3	100.0	.3
/	..... (165)	89.1	7.3	1.2	.6	1.8	100.0	.3
..... (102)		87.3	8.8	1.0	.0	2.9	100.0	.3
..... (1459)		90.2	4.8	1.8	.9	2.3	100.0	.9
..... (439)		93.2	1.8	1.4	1.1	2.5	100.0	.3
가								
100	..... (214)	90.7	5.1	1.4	.9	1.9	100.0	.3
101-150	..... (386)	91.5	3.4	2.6	.5	2.1	100.0	.3
151-200	..... (528)	89.6	5.1	.9	1.7	2.7	100.0	1.0
201-300	..... (546)	90.5	3.7	2.0	.5	3.3	100.0	1.2
301	..... (326)	92.0	4.9	1.2	.6	1.2	100.0	.4



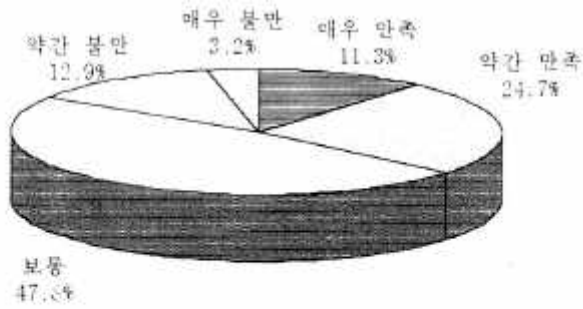
(186 )

‘ , 42.5%( 10.8%,  
 31.7%), ‘ , 15.6%( 4.3%, 11.3%),  
 ‘ , 41.9% . 5 3.33  
 ‘ , ‘ , .



[그림 6-4] 복지회관 이용자 시설 만족도

‘ , 36.0%( 11.3%,  
 24.7%), ‘ , 16.1%( 3.2%, 12.9%), ‘  
 ‘ , 47.8% , 5 3.28



[그림 6-5] 복지회관 이용자 프로그램 만족도

(3)

4.4% , 10 (12.9%) (9.7%)

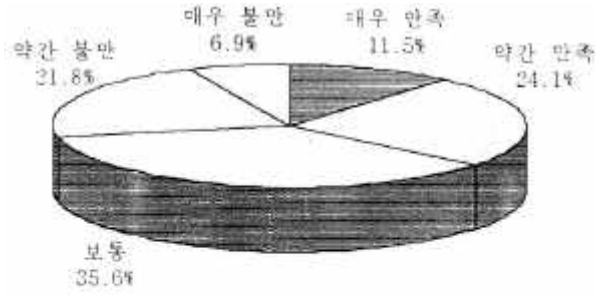
< 6-3 >

: %

		1	2	3	4			
..... (2000)		95.7	2.4	1.1	.4	.6	100.0	.2
..... (1004)		95.1	2.5	1.3	.4	.7	100.0	.3
..... (996)		96.2	2.2	.8	.3	.5	100.0	.1
***								
10	..... (232)	87.1	6.9	3.9	.9	1.3	100.0	.7
20	..... (509)	96.7	2.4	.8	.2	.0	100.0	.0
30	..... (509)	96.7	1.6	.8	.2	.8	100.0	.1
40	..... (341)	95.3	2.1	.9	.9	.9	100.0	.5
50	..... (250)	98.0	.8	.4	.0	.8	100.0	.2
60	..... (159)	98.7	1.3	.0	.0	.0	100.0	.0
..... (1027)		94.8	3.1	1.1	.5	.5	100.0	.2
..... (561)		96.4	2.1	.9	.2	.4	100.0	.1
/	..... (412)	96.6	.7	1.2	.2	1.2	100.0	.4
..... (373)		97.6	1.3	.8	.0	.3	100.0	.2
..... (884)		94.3	3.3	1.2	.6	.6	100.0	.2
..... (743)		96.2	1.7	.9	.3	.8	100.0	.2
*								
/	..... (160)	96.3	1.3	.6	.6	1.3	100.0	.1
	..... (291)	95.9	1.7	.7	.3	1.4	100.0	.5
/	..... (442)	96.2	2.5	.9	.2	.2	100.0	.2
	..... (159)	96.9	.6	1.3	.6	.6	100.0	.1
	..... (392)	98.2	1.0	.3	.3	.3	100.0	.1
	..... (391)	90.3	5.6	2.8	.5	.8	100.0	.4
/	..... (165)	98.8	1.2	.0	.0	.0	100.0	.0
*								
..... (102)		91.2	4.9	3.9	.0	.0	100.0	.1
..... (1459)		95.6	2.3	.8	.5	.8	100.0	.2
..... (439)		96.8	1.8	1.1	.0	.2	100.0	.2
가								
100	..... (214)	95.8	1.9	1.9	.0	.5	100.0	.1
101-150	..... (386)	96.9	1.6	.5	.3	.8	100.0	.2
151-200	..... (528)	95.3	3.2	.8	.4	.4	100.0	.1
201-300	..... (546)	94.7	2.4	1.3	.7	.9	100.0	.5
301	..... (326)	96.3	2.1	1.2	.0	.3	100.0	.1

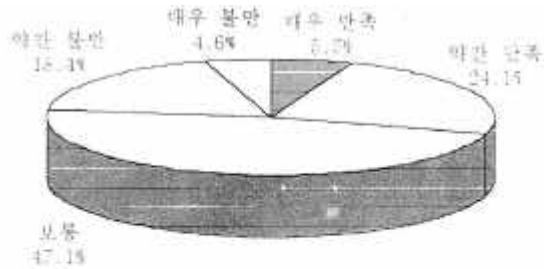
(87 )

‘ , 35.6%( 11.5%,  
 24.1%), ‘ , 28.7%( 6.9%, 21.8%), ‘  
 , 35.6% . 5 3.11



[그림 6-6] 청소년회관 시설 만족도

‘ , 29.9%( 5.7%,  
 24.1%) , ‘ , 22.9%( 4.6%,  
 18.4%), ‘ , 47.1% , 5  
 3.08 가 .



[그림 6-7] 청소년 회관 프로그램 만족도

(4)

7.5% ,

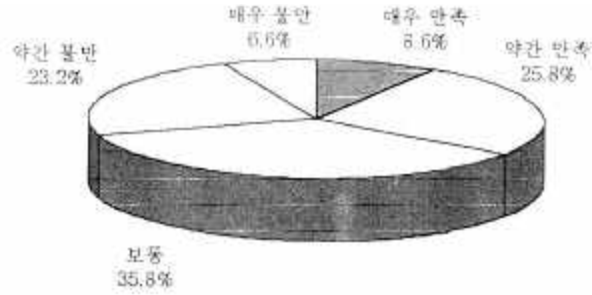
0.2

< 6-4 >

		: %,						
		1	2	3	4			
	(2000)	92.5	3.8	1.8	.8	1.2	100.0	.2
	(1004)	92.8	3.8	1.5	.7	1.2	100.0	.2
	(996)	92.1	3.8	2.1	.9	1.1	100.0	.2
10	(232)	91.8	3.4	2.2	1.3	1.3	100.0	.2
20	(509)	93.5	2.8	1.8	.6	1.4	100.0	.2
30	(509)	91.7	5.3	1.8	.2	1.0	100.0	.2
40	(341)	91.8	3.5	2.6	1.5	.6	100.0	.2
50	(250)	93.6	3.2	.4	.8	2.0	100.0	.2
60	(159)	91.8	4.4	1.9	1.3	.6	100.0	.2
	(1027)	92.5	4.0	1.8	.7	1.1	100.0	.2
	(561)	93.8	2.3	1.8	1.1	1.1	100.0	.2
/	(412)	90.5	5.3	1.9	.7	1.5	100.0	.2
	(373)	94.6	2.9	.8	.8	.8	100.0	.1
	(884)	92.6	3.7	2.0	.9	.7	100.0	.1
	(743)	91.1	4.3	2.0	.7	1.9	100.0	.3
/	(160)	90.0	5.6	1.9	.6	1.9	100.0	.2
	(291)	91.8	4.1	2.7	1.4	.0	100.0	.1
/	(442)	91.6	3.6	2.0	.7	2.0	100.0	.2
	(159)	94.3	3.1	1.3	.6	.6	100.0	.1
	(392)	93.9	3.6	1.5	.5	.5	100.0	.1
	(391)	92.3	3.8	1.5	.8	1.5	100.0	.3
/	(165)	93.3	3.0	1.2	1.2	1.2	100.0	.1
	*							
	(102)	88.2	4.9	1.0	2.0	3.9	100.0	.4
	(1459)	92.0	4.3	1.9	.8	1.1	100.0	.2
	(439)	95.0	1.8	1.8	.7	.7	100.0	.1
가								
100	(214)	94.4	1.4	1.9	.9	1.4	100.0	.2
101-150	(386)	92.7	3.6	1.6	1.0	1.0	100.0	.2
151-200	(528)	91.1	4.4	2.8	.8	.9	100.0	.2
201-300	(546)	92.5	4.6	1.3	.9	.7	100.0	.2
301	(326)	92.9	3.4	1.2	.3	2.1	100.0	.2

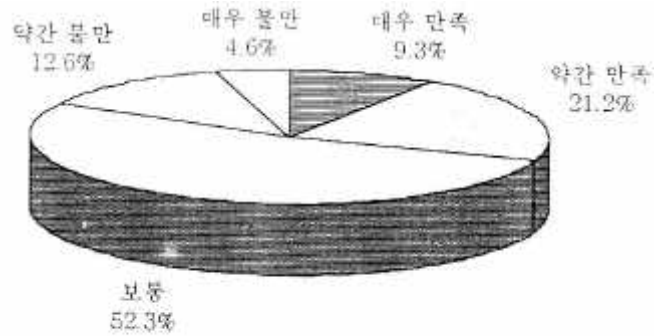
(151 )

‘ , 34.4%( 8.6%, 25.8%),  
 ‘ , 29.8%( 6.6%, 23.2%), ‘ ,  
 35.8% . 5 3.07 .



[그림 6-8] 문화원 시설 만족도

‘ , 30.5%( 9.3%,  
 21.2%), ‘ , 17.2%( 4.6%, 12.6%), ‘  
 , 52.3% , 5 3.18  
 가



[그림 6-9] 문화원 프로그램만족도

(5)

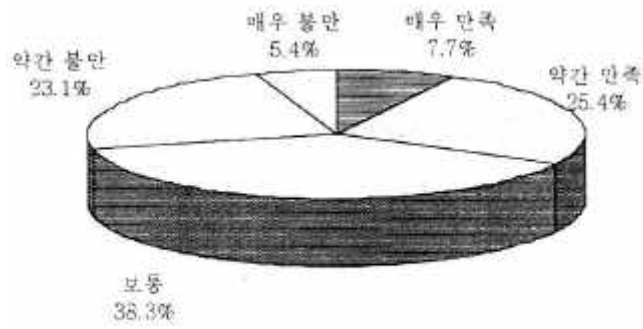
24.0% 가 가  
 10 62.9%, 20 40.3%가 60  
 1.9% 가  
 / , 63.2%가  
 6.4%  
 가

< 6-5 >

: %

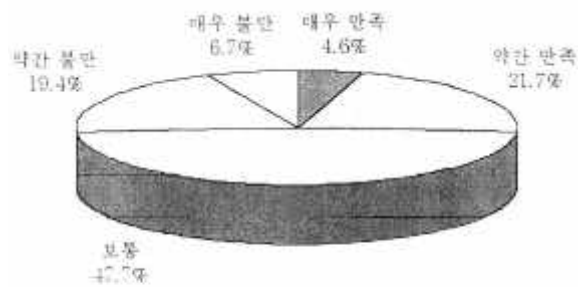
		1	2	3	4			
.....	(2000)	76.0	4.5	3.4	3.3	12.9	100.0	4.2
.....	(1004)	74.4	5.0	3.6	3.5	13.5	100.0	4.9
.....	(996)	77.6	3.9	3.1	3.1	12.2	100.0	3.4
10	*** (232)	37.1	10.3	7.8	7.3	37.5	100.0	12.5
20	(509)	59.7	4.3	5.5	7.1	23.4	100.0	8.5
30	(509)	85.7	4.9	1.6	1.4	6.5	100.0	1.1
40	(341)	88.9	3.8	2.6	1.9	3.8	100.0	.8
50	(250)	94.0	1.6	1.6	1.2	1.6	100.0	1.1
60	(159)	98.1	.6	.0	.0	1.3	100.0	.1
.....	** (1027)	74.9	5.6	3.6	2.9	13.0	100.0	3.9
.....	(561)	73.6	3.6	4.1	5.0	13.7	100.0	5.1
/	(412)	82.0	2.7	1.7	1.9	11.7	100.0	3.7
.....	*** (373)	92.0	2.4	1.9	.3	3.5	100.0	.5
.....	(884)	79.6	3.4	3.5	2.6	10.9	100.0	3.6
.....	(743)	63.7	6.7	3.9	5.7	20.1	100.0	6.7
/	*** (160)	72.5	5.0	3.1	3.8	15.6	100.0	4.5
.....	(291)	73.5	7.2	3.4	4.8	11.0	100.0	4.6
/	(442)	90.7	3.6	2.5	.0	3.2	100.0	.6
.....	(159)	87.4	1.9	1.9	2.5	6.3	100.0	2.4
.....	(392)	93.6	1.5	.8	5.5	3.6	100.0	.5
.....	(391)	36.8	8.7	6.9	10.0	37.6	100.0	12.9
/	(165)	84.2	.6	4.8	.6	9.7	100.0	2.3
.....	*** (102)	63.7	6.9	5.9	5.9	17.6	100.0	2.7
.....	(1459)	73.5	4.9	3.9	3.3	14.4	100.0	4.8
.....	(439)	87.2	2.3	.9	2.7	6.8	100.0	2.6
가	*** (214)	85.0	3.3	1.9	2.3	7.5	100.0	2.6
100	(386)	80.8	3.8	1.8	2.1	12.4	100.0	3.7
101-150	(528)	74.1	5.3	4.4	3.8	12.5	100.0	4.0
151-200	(546)	75.3	4.2	3.5	3.5	13.6	100.0	5.0
201-300	(326)	68.7	6.1	4.3	4.3	16.6	100.0	4.7

(480 )  
 ‘ , 33.1%( 7.7%,  
 25.4%) , ‘ , 28.5%( 5.4%, 23.1%) , ‘  
 , 38.3% . 5 3.07



[그림 6-10] 도서관 시설 만족도

‘ , 26.3%( 4.6%,  
 21.7%) , ‘ , 26.0%( 6.7%, 19.4%) , ‘  
 , 47.7% , 5 2.98



[그림 6-11] 도서관 프로그램 만족도

(6)

10 가 11.0% 8.2% 가 5.6% , 20 (13.3%)

< 6-6 >

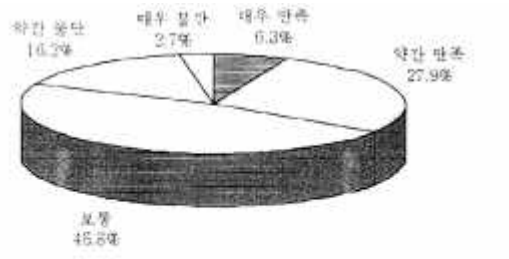
: %

		1	2	3	4			
.....	(2000)	94.5	1.8	1.3	.6	1.9	100.0	.2
.....	(1004)	94.0	2.3	1.4	.6	1.7	100.0	.2
.....	(996)	94.9	1.3	1.2	.5	2.1	100.0	.2
***								
10	(232)	91.8	2.2	2.2	.0	3.9	100.0	.3
20	(509)	89.0	2.2	2.9	2.0	3.9	100.0	.5
30	(509)	96.1	1.4	.8	.2	1.6	100.0	.2
40	(341)	97.4	2.3	.0	.0	.3	100.0	.0
50	(250)	98.0	1.6	.4	.0	.0	100.0	.0
60	(159)	98.7	.6	.6	.0	.0	100.0	.0
***								
.....	(1027)	94.9	1.7	1.5	.6	1.4	100.0	.2
.....	(561)	92.0	2.7	1.8	.5	3.0	100.0	.4
/	(412)	96.6	1.0	.2	.5	1.7	100.0	.2
***								
.....	(373)	98.7	1.1	.3	.0	.0	100.0	.0
.....	(884)	96.6	1.8	.7	.1	.8	100.0	.1
.....	(743)	89.8	2.2	2.6	1.3	4.2	100.0	.5
***								
/	(160)	93.1	1.9	1.3	1.3	2.5	100.0	.3
.....	(291)	94.5	1.7	2.4	.7	.7	100.0	.1
/	(442)	97.1	1.6	.9	.0	.5	100.0	.2
.....	(159)	95.6	3.1	.0	.6	.6	100.0	.1
.....	(392)	98.5	1.0	.0	.0	.5	100.0	.0
.....	(391)	86.7	2.3	3.1	1.5	6.4	100.0	.6
/	(165)	96.4	1.8	.6	.0	1.2	100.0	.2
**								
.....	(102)	89.2	2.0	5.9	.0	2.9	100.0	.3
.....	(1459)	94.2	1.9	1.2	.6	2.1	100.0	.3
.....	(439)	96.4	1.6	.7	.5	.9	100.0	.1
가								
100	(214)	94.4	.9	2.8	.0	1.9	100.0	.2
101-150	(386)	97.7	1.0	.3	.0	1.0	100.0	.1
151-200	(528)	95.6	1.7	.8	.8	1.1	100.0	.1
201-300	(546)	92.9	2.6	1.1	.9	2.6	100.0	.3
301	(326)	91.4	2.1	2.8	.6	3.1	100.0	.4



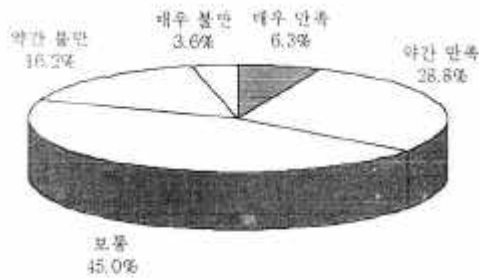
(111)

‘ , 34.2%( 6.3%, 27.9%), ‘ , 18.9%( 2.7%, 16.2%), ‘ , 46.8% . 5 3.19



[그림 6-12] 대학교부설 사회문화교실 시설만족도

‘ , 35.1%( 6.3%, 28.8%), ‘ , 19.8%( 3.6%, 16.2%), ‘ , 45.0% , 5 3.18



[그림 6-13] 대학교 부설 사회문화교실 프로그램 만족도

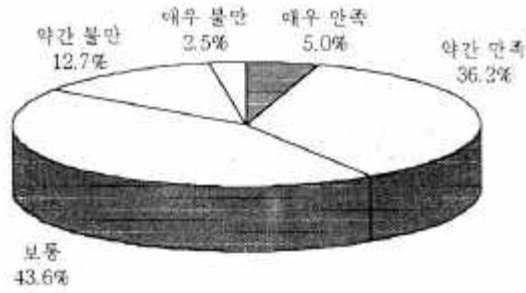
(7)

20 (17.6%), 30 (22.5%), 40 (20.1%), 50 (28.0%), 60 (7.5%), 10 (25.0%), 20 (22.6%), 30 (16.7%), 40 (10.0%), 50 (28.0%), 60 (7.5%)

< 6-7 >

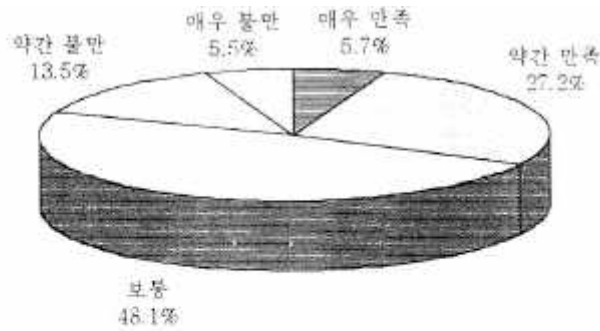
		: %							
		1	2	3	4				
.....	(2000)	80.0	3.8	3.4	2.7	10.2	100.0	1.7	
**	.....	82.4	3.7	3.7	2.5	7.8	100.0	1.1	
.....	(996)	77.5	3.9	3.1	2.8	12.7	100.0	2.3	
***	.....	72.0	2.2	5.6	3.9	16.4	100.0	2.2	
10	.....	75.0	3.5	3.7	3.5	14.1	100.0	3.0	
20	.....	77.4	5.9	2.9	2.4	11.4	100.0	1.5	
30	.....	83.3	4.1	3.5	2.1	7.0	100.0	.9	
40	.....	90.0	1.2	2.8	2.8	3.2	100.0	.5	
50	.....	92.5	3.8	1.3	.0	2.5	100.0	.4	
60	.....	72.0	5.6	5.1	3.6	13.8	100.0	2.3	
.....	(1027)	84.5	2.3	2.5	2.5	8.2	100.0	1.4	
/	.....	93.7	1.5	.5	.5	3.9	100.0	.4	
***	.....	91.7	1.9	1.9	.5	4.0	100.0	.4	
.....	(373)	77.7	3.6	4.1	3.3	11.3	100.0	2.1	
.....	(884)	76.7	5.0	3.4	3.0	12.0	100.0	1.8	
.....	(743)	76.9	6.9	3.1	1.9	11.3	100.0	3.4	
/	.....	79.7	3.8	4.1	1.7	10.7	100.0	1.9	
/	.....	83.5	4.5	2.9	2.0	7.0	100.0	1.4	
.....	(442)	81.1	1.9	3.1	3.8	10.1	100.0	.9	
.....	(159)	80.6	4.1	3.1	2.3	9.9	100.0	1.4	
.....	(392)	73.9	2.3	4.1	5.1	14.6	100.0	2.1	
/	.....	85.5	3.6	3.0	.6	7.3	100.0	.7	
.....	(165)	67.6	5.9	5.9	2.9	17.6	100.0	3.7	
**	.....	79.1	4.0	3.5	2.5	10.9	100.0	1.6	
.....	(102)	85.6	2.7	2.5	3.0	6.2	100.0	1.3	
.....	(1459)	81.8	3.7	3.3	3.7	7.5	100.0	1.1	
가	.....	82.1	3.1	2.6	2.3	9.8	100.0	1.1	
100	.....	80.7	2.8	3.4	3.4	9.7	100.0	1.7	
101-150	.....	78.9	5.1	3.8	2.0	10.1	100.0	1.7	
151-200	.....	76.7	4.0	3.7	2.1	13.5	100.0	2.7	
201-300	.....	76.7	4.0	3.7	2.1	13.5	100.0	2.7	
301	.....	76.7	4.0	3.7	2.1	13.5	100.0	2.7	
.....	(214)	81.8	3.7	3.3	3.7	7.5	100.0	1.1	
.....	(386)	82.1	3.1	2.6	2.3	9.8	100.0	1.1	
.....	(528)	80.7	2.8	3.4	3.4	9.7	100.0	1.7	
.....	(546)	78.9	5.1	3.8	2.0	10.1	100.0	1.7	
.....	(326)	76.7	4.0	3.7	2.1	13.5	100.0	2.7	

(401 )  
 ‘ , 41.1%( 5.0%,  
 36.2%), ‘ , 15.2%( 2.5%,  
 12.7%), ‘ , 43.6% . 5  
 3.28 .



[그림 6-14] 시설 문화센터 시설 만족도

‘ , 32.9%( 5.7%,  
 27.2%), ‘ , 19.0%( 5.5%, 13.5%) ‘  
 , 48.1% , 5 3.14 .



[그림 6-15] 시설 문화센터 프로그램 만족도

2)

:

가 . 1995  
 가 ,  
 .  
 412 (1996 ) 가  
 53)

(1)

28.6%

, / (37.6%), (34.0%), (21.9%)  
 가  
 , (57.6%), (50.4%), (49.2%)  
 , (16.3%), (16.7%)  
 , (35.4%), / (31.3%)

53)

『

』(1996)

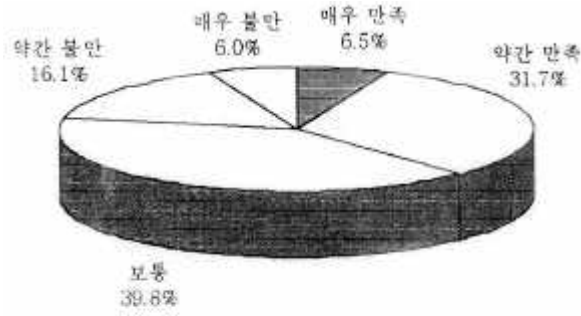
< 6-8 >

: %

.....	(2000)	28.6	71.5	100.0
.....	(1004)	29.4	70.6	100.0
.....	(996)	27.7	72.3	100.0
10	(232)	28.0	72.0	100.0
20	(509)	26.1	73.9	100.0
30	(509)	29.9	70.1	100.0
40	(341)	30.8	69.2	100.0
50	(250)	29.6	70.4	100.0
60	(159)	26.4	73.6	100.0
***				
.....	(1027)	21.9	78.1	100.0
.....	(561)	34.0	66.0	100.0
/	(412)	37.6	62.4	100.0
15	***			
.....	(479)	16.3	83.7	100.0
.....	(177)	27.7	72.3	100.0
.....	(111)	22.5	77.5	100.0
.....	(104)	21.2	78.8	100.0
.....	(57)	38.6	61.4	100.0
.....	(57)	24.6	75.4	100.0
.....	(42)	35.7	64.3	100.0
.....	(336)	16.7	83.3	100.0
.....	(66)	57.6	42.4	100.0
.....	(61)	49.2	50.8	100.0
.....	(81)	43.2	56.8	100.0
.....	(87)	43.7	56.3	100.0
.....	(92)	44.6	55.4	100.0
.....	(121)	35.5	64.5	100.0
.....	(129)	50.4	49.6	100.0
.....	(373)	25.7	74.3	100.0
.....	(884)	29.5	70.5	100.0
.....	(743)	28.8	71.2	100.0
/	(160)	31.3	68.8	100.0
.....	(291)	35.4	64.6	100.0
/	(442)	26.5	73.5	100.0
.....	(159)	25.8	74.2	100.0
.....	(392)	28.6	71.4	100.0
.....	(391)	25.8	74.2	100.0
/	(165)	28.5	71.5	100.0
.....	(102)	31.4	68.6	100.0
.....	(1459)	27.8	72.2	100.0
.....	(439)	30.3	69.7	100.0
가				
100	(214)	24.8	75.2	100.0
101-150	(386)	29.5	70.5	100.0
151-200	(528)	29.7	70.3	100.0
201-300	(546)	28.2	71.8	100.0
301	(326)	28.5	71.5	100.0

(2)

571  
, ‘ ’ 38.2%( 6.5%, 31.7%), ‘ ’  
22.1%( 6.0%, 16.1%), ‘ ’  
39.8% . 5 3.17 .



[그림 6-16] 지역별 문화행사 만족도

‘ ’ , 60 (59.5%), 50 (50.0%), 40 (43.8%),  
20 (39.1%), 30 (27.6%), 10 (24.6%) ,  
(58.3%), (36.9%), (31.8%) .

< 6-9 >

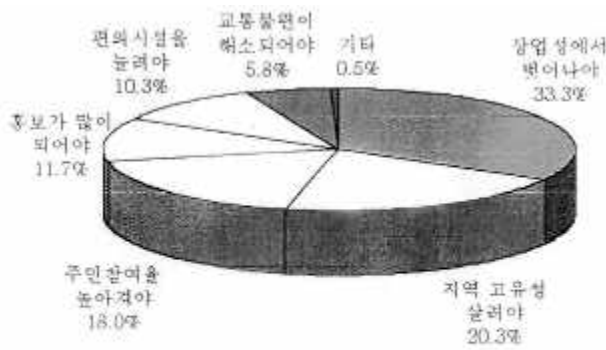
: %

.....	(571)	6.5	31.7	39.8	16.1	6.0	100.0	3.17
.....	(295)	8.8	35.3	36.9	13.6	5.4	100.0	3.28
.....	(276)	4.0	27.9	42.8	18.8	6.5	100.0	3.04
* .....								
10	(65)	3.1	21.5	43.1	23.1	9.2	100.0	2.86
20	(133)	6.8	32.3	39.8	16.5	4.5	100.0	3.20
30	(152)	4.6	23.0	47.4	19.1	5.9	100.0	3.01
40	(105)	6.7	37.1	35.2	12.4	8.6	100.0	3.21
50	(74)	8.1	41.9	32.4	13.5	4.1	100.0	3.36
60	(42)	14.3	45.2	31.0	7.1	2.4	100.0	3.62
.....								
.....	(225)	6.2	31.6	38.7	15.6	8.0	100.0	3.12
.....	(191)	3.7	35.1	40.3	16.8	4.2	100.0	3.17
/	(155)	10.3	27.7	40.6	16.1	5.2	100.0	3.22
*** .....								
.....	(96)	15.6	42.7	27.1	12.5	2.1	100.0	3.57
.....	(261)	3.8	28.0	41.8	16.9	9.6	100.0	3.00
.....	(214)	5.6	31.3	43.0	16.8	3.3	100.0	3.19
.....								
/	(50)	2.0	42.0	44.0	12.0	.0	100.0	3.34
.....	(103)	5.8	26.2	44.7	17.5	5.8	100.0	3.09
/	(117)	6.8	37.6	30.8	17.9	6.8	100.0	3.20
.....	(41)	9.8	29.3	34.1	17.1	9.8	100.0	3.12
.....	(112)	2.7	28.6	46.4	15.2	7.1	100.0	3.04
.....	(101)	6.9	28.7	39.6	18.8	5.9	100.0	3.12
/	(47)	17.0	34.0	36.2	8.5	4.3	100.0	3.51
.....								
.....	(32)	9.4	40.6	28.1	12.5	9.4	100.0	3.28
.....	(406)	6.2	30.8	40.1	17.0	5.9	100.0	3.14
.....	(133)	6.8	32.3	41.4	14.3	5.3	100.0	3.21
.....								
가								
100	(53)	9.4	30.2	45.3	7.5	7.5	100.0	3.26
101-150	(114)	9.6	34.2	37.7	14.0	4.4	100.0	3.31
151-200	(157)	5.7	32.5	38.2	15.3	8.3	100.0	3.12
201-300	(154)	5.2	27.3	39.6	23.4	4.5	100.0	3.05
301	(93)	4.3	35.5	41.9	12.9	5.4	100.0	3.20

(3)

(571 )

‘ (33.3%), ‘  
 ’(20.3%), ‘ 가 ’(18.0%), ‘ 가 ’(11.7%)  
 가  
 가  
 가



[그림 6-17] 지역축제의 보완점

‘ (31.2%) (35.5%)  
 , 20 (38.3%), 30 (38.2%), 60 (35.7%)  
 (39.3%), (31.8%),  
 (24.0%) ‘ ,  
 (37.5%), (33.8%), (32.8%)



< 6- 10 >

: %

		가					가			
.....		(571)	20.3	33.3	11.7	10.3	5.8	18.0	.5	100.0
.....		(295)	23.1	31.2	10.5	9.2	5.8	19.7	.7	100.0
.....		(276)	17.4	35.5	13.0	11.6	5.8	16.3	.4	100.0
10	.....	(65)	15.4	20.0	12.3	20.0	9.2	21.5	1.5	100.0
20	.....	(133)	18.0	38.3	14.3	9.0	4.5	14.3	1.5	100.0
30	.....	(152)	18.4	38.2	11.2	11.2	4.6	16.4	.0	100.0
40	.....	(105)	25.7	30.5	7.6	3.8	9.5	22.9	.0	100.0
50	.....	(74)	23.0	28.4	13.5	12.2	2.7	20.3	.0	100.0
60	.....	(42)	23.8	35.7	11.9	9.5	4.8	14.3	.0	100.0
.....		(225)	18.7	32.4	13.3	9.8	6.2	18.2	1.3	100.0
.....		(191)	22.0	30.9	11.0	12.0	5.8	18.3	.0	100.0
/	.....	(155)	20.6	37.4	10.3	9.0	5.2	17.4	.0	100.0
.....		(96)	20.8	24.0	11.5	14.6	8.3	20.8	.0	100.0
.....		(261)	21.1	31.8	13.0	9.6	5.7	18.4	.4	100.0
.....		(214)	19.2	39.3	10.3	9.3	4.7	16.4	.9	100.0
/	.....	(50)	28.0	38.0	14.0	10.0	4.0	6.0	.0	100.0
.....		(103)	20.4	37.9	11.7	9.7	1.9	16.5	1.9	100.0
/	.....	(117)	19.7	34.2	11.1	7.7	6.0	21.4	.0	100.0
.....		(41)	22.0	26.8	9.8	2.4	9.8	29.3	.0	100.0
.....		(112)	18.8	36.6	13.4	9.8	6.3	15.2	.0	100.0
.....		(101)	12.9	24.8	12.9	17.8	9.9	20.8	1.0	100.0
/	.....	(47)	31.9	31.9	6.4	10.6	2.1	17.0	.0	100.0
* .....		(32)	28.1	37.5	6.3	12.5	6.3	9.4	.0	100.0
.....		(406)	20.4	32.8	13.3	11.1	4.7	17.7	.0	100.0
.....		(133)	18.0	33.8	8.3	7.5	9.0	21.1	2.3	100.0
가										
100	.....	(53)	20.8	37.7	13.2	11.3	5.7	11.3	.0	100.0
101-150	.....	(114)	21.1	28.9	14.9	12.3	3.5	17.5	1.8	100.0
151-200	.....	(157)	19.7	34.4	10.2	9.6	7.0	18.5	.6	100.0
201-300	.....	(154)	19.5	33.8	9.7	9.7	5.8	21.4	.0	100.0
301	.....	(93)	21.5	33.3	12.9	9.7	6.5	16.1	.0	100.0

(4)

· (22.1%), · (16.4%), (15.6%), (38.9%),  
 가 , ,  
 ,  
 .

< 6- 11 >

(1)

	778	38.9%
·	441	22.1%
·	327	16.4%
	311	15.6%
·	76	3.8%
PC	10	0.5%
	1	0.1%
	56	2.8%
	2,000	100%

·  
 60 가 ‘ ’ 가  
 , 가 ‘ ’  
 , ‘ ’ , ‘  
 ,  
 ‘ ’ , , ‘ ’ ,  
 , 가 ‘ ’ ,  
 , ‘ ’ .

: %

		TV								
					P			C		
***										
.....	(1004)	19.8	20.8	39.9	.8	3.7	12.3	.1	2.6	100.0
.....	(996)	12.9	23.3	37.9	.2	3.9	18.9	.0	3.0	100.0
***										
10	(232)	14.7	20.3	37.1	.4	5.2	20.3	.4	1.7	100.0
20	(509)	16.1	22.0	46.4	1.2	2.0	8.8	.0	3.5	100.0
30	(509)	18.9	22.4	43.0	.2	2.9	11.2	.0	1.4	100.0
40	(341)	17.0	20.2	38.4	.3	4.4	15.8	.0	3.8	100.0
50	(250)	13.6	24.0	29.6	.0	6.0	23.6	.0	3.2	100.0
60	(159)	14.5	24.5	20.1	.6	5.7	30.8	.0	3.8	100.0
***										
.....	(1027)	18.5	26.8	37.0	.3	2.4	12.0	.1	2.9	100.0
.....	(561)	16.0	17.5	43.7	.9	3.4	16.2	.0	2.3	100.0
/	(412)	11.4	16.5	37.1	.5	7.8	23.5	.0	3.2	100.0
***										
.....	(373)	9.4	27.9	23.9	.3	5.1	29.5	.0	4.0	100.0
.....	(884)	16.7	21.6	39.3	.2	4.2	14.9	.1	2.9	100.0
.....	(743)	19.4	19.7	46.0	.9	2.7	9.3	.0	2.0	100.0
***										
/	(160)	19.4	21.3	45.0	.6	4.4	7.5	.0	1.9	100.0
.....	(291)	21.0	22.3	41.6	.3	3.1	11.0	.0	.7	100.0
/	(442)	19.9	19.9	36.9	.9	3.8	14.9	.0	3.6	100.0
.....	(159)	15.1	28.3	39.0	.0	2.5	11.9	.0	3.1	100.0
.....	(392)	10.2	24.7	36.2	.0	4.8	19.6	.0	4.3	100.0
.....	(391)	15.3	20.2	42.7	1.0	3.3	14.8	.3	2.3	100.0
/	(165)	13.9	20.0	30.9	.0	4.2	28.5	.0	2.4	100.0
***										
.....	(102)	20.6	24.5	35.3	2.0	3.9	10.8	.0	2.9	100.0
.....	(1459)	16.7	20.9	40.3	.5	3.8	15.1	.1	2.6	100.0
.....	(439)	14.1	25.3	35.1	.2	3.9	18.0	.0	3.4	100.0
***										
가	(214)	14.5	25.7	29.4	.5	6.1	21.5	.0	2.3	100.0
100	(386)	12.4	24.6	35.8	.0	4.1	19.9	.0	3.1	100.0
101-150	(528)	18.4	20.6	41.3	.4	4.4	12.5	.2	2.3	100.0
151-200	(546)	15.9	21.6	40.5	.4	3.1	14.3	.0	4.2	100.0
201-300	(326)	19.6	19.6	42.3	1.5	2.1	13.5	.0	1.2	100.0
301										

3)

54)

(1)

10.3%

2.7% .55)

< 6- 13 >

10.3%		2.3	24.3
7.7%	2.7%		

10 (20.3%) , (17.1%)

가 , , 가

54) , 『自願奉仕活動 體系化 方案研究』(1996)

, 『 (1996)

55) 1991 , 15 가

5.4% , 「 가」, 『 1% 40

( , 1997), 19

< 6- 14>

(2)

: %

.....	(2000)	7.7	2.7	89.7	100.0
.....	(1004)	7.7	2.7	89.6	100.0
.....	(996)	7.7	2.6	89.7	100.0
***					
10	(232)	14.2	6.0	79.7	100.0
20	(509)	8.4	1.2	90.4	100.0
30	(509)	6.1	1.4	92.5	100.0
40	(341)	7.0	4.1	88.9	100.0
50	(250)	4.8	4.8	90.4	100.0
60	(159)	6.9	.0	93.1	100.0
.....	(1027)	8.1	2.7	89.2	100.0
.....	(561)	7.8	2.5	89.7	100.0
/	(412)	6.6	2.7	90.8	100.0
.....	(373)	4.8	2.1	93.0	100.0
.....	(884)	8.0	3.4	88.6	100.0
.....	(743)	8.7	2.0	89.2	100.0
**					
/	(160)	10.0	2.5	87.5	100.0
.....	(291)	6.2	3.1	90.7	100.0
/	(442)	5.0	2.5	92.5	100.0
.....	(159)	6.9	2.5	90.6	100.0
.....	(392)	6.1	2.6	91.3	100.0
.....	(391)	13.6	3.6	82.9	100.0
/	(165)	6.1	.6	93.3	100.0
.....	(102)	12.7	2.0	85.3	100.0
.....	(1459)	7.8	2.3	89.9	100.0
.....	(439)	6.2	3.9	90.0	100.0
가					
100	(214)	7.9	2.3	89.7	100.0
101- 150	(386)	5.7	2.6	91.7	100.0
151- 200	(528)	7.8	3.0	89.2	100.0
201- 300	(546)	7.3	2.9	89.7	100.0
301	(326)	10.4	1.8	87.7	100.0

(2)

(207 )  
 , 2.3 , 1  
 50.7% 가 , 2 19.3%, 3 4  
 10.6% .

< 6- 15 >

1	105	50.7%
2	40	19.3%
3 4	22	10.6%
5 10	11	5.3%
11	4	2.0%
1	3	1.4%
	22	10.6%
	207	100%

           : 2.3

24.3 , 1  
 44.9%, 2 21.3% .

< 6- 16 >

1	93	44.9%
2	44	21.3%
3	21	10.1%
5	13	6.3%
6	12	5.8%
	24	11.6%
	207	100%

           : 24.3

4)

가

(13.0%),  
 (4.1%),  
 (3.5%),  
 (1.4%),  
 (0.8%)

(9.2%), (5.6%), (4.7%),  
 (4.0%), (3.6%),  
 (2.9%), (1.8%), (1.7%), (1.4%),  
 (1.4%), (0.9%),

< 6-17 >

	2.9%		1.7%
	4.1%		4.0%
	0.8%		5.6%
	1.4%		1.3%
	0.9%		13.0%
	1.8%		9.2%
	3.6%		4.7%
	3.5%		1.9%
	1.4%		68.0%

, , 가

30 40 가

가 , 가

: %

.....	2.9	4.1	.8	1.4	.9	1.8	3.6	3.5	1.4
.....	2.8	4.3	1.0	2.1	.8	1.2	3.9	4.1	1.2
.....	2.9	3.8	.5	.7	1.0	2.3	3.3	2.9	1.5
10	5.2	4.7	2.2	2.6	.9	2.6	9.1	9.5	3.4
20	4.1	3.3	.6	1.0	1.0	2.6	4.9	4.3	1.2
30	3.3	5.5	.6	.8	.8	1.6	2.9	2.8	1.2
40	1.8	4.4	.3	1.8	1.2	1.8	2.1	2.3	1.2
50	.4	3.2	1.2	1.6	1.2	.4	1.2	1.6	.8
60	.0	1.3	.0	1.9	.0	.6	.6	.0	.6
.....	3.1	4.1	.9	1.6	1.3	2.3	4.8	4.7	1.9
.....	3.2	5.5	.9	1.6	.5	2.0	3.0	2.9	.9
/	1.7	1.9	.2	.7	.5	.0	1.5	1.5	.5
.....	.5	1.3	.8	.5	.0	.3	.8	2.1	.5
.....	2.3	3.3	.7	1.0	.8	2.0	4.1	3.8	1.5
.....	4.7	6.3	.8	2.3	1.5	2.2	4.4	3.8	1.6
/	3.8	9.4	1.3	4.4	1.3	4.4	3.8	4.4	1.3
.....	1.7	3.1	1.0	.3	.3	1.7	2.4	1.0	.7
/	2.5	2.0	.5	.9	.2	.5	2.7	2.9	.9
.....	.6	3.8	.0	1.3	1.3	1.3	4.4	5.0	1.3
.....	1.0	5.4	.0	.3	1.3	1.8	1.3	1.0	1.3
.....	6.4	4.6	1.8	2.6	1.3	2.8	8.2	7.9	2.8
/	3.0	1.8	.6	1.8	1.2	.6	1.8	2.4	.6
.....	6.9	4.9	.0	3.9	2.0	4.9	7.8	6.9	2.9
.....	2.9	4.2	.8	1.4	1.0	1.9	3.7	3.8	1.3
.....	1.8	3.4	.9	.9	.5	.5	2.3	1.6	1.1
가									
100	.9	3.3	.0	1.9	.9	1.9	2.8	.9	1.4
101-150	2.8	2.3	.5	1.8	.8	1.8	2.6	3.9	1.8
151-200	1.7	4.7	.8	.8	.8	.6	3.0	3.0	1.3
201-300	2.6	4.0	.9	.9	.7	1.8	3.7	3.1	.7
301	6.4	5.5	1.2	2.5	1.5	3.4	6.1	6.1	1.8



: %

.....	1.7	4.0	5.6	1.3	13.0	9.2	4.7	1.9	68.0
.....	2.0	5.3	6.0	1.6	17.4	12.5	7.8	2.2	61.0
.....	1.3	2.6	5.1	1.0	8.4	5.9	1.5	1.6	75.1
10	7.8	3.4	5.6	2.2	9.5	3.0	4.3	2.6	66.4
20	1.8	3.9	6.5	.6	14.3	5.7	2.4	2.6	68.6
30	1.0	4.3	5.3	1.6	16.9	7.7	5.9	1.4	65.6
40	.0	5.3	5.3	1.2	15.0	16.7	5.9	.6	63.9
50	.4	3.6	4.4	2.0	9.6	14.0	6.4	2.4	71.2
60	.0	1.3	5.7	.6	1.9	10.7	3.1	2.5	79.9
.....	2.1	3.7	6.6	1.7	14.1	10.4	5.4	2.2	65.6
.....	1.4	5.2	4.8	.9	13.7	8.2	4.3	1.2	66.7
/	.7	2.9	3.9	1.0	9.0	7.5	3.4	1.9	75.7
.....	1.9	1.9	3.5	.8	3.8	6.4	1.6	.8	81.5
.....	1.7	3.4	5.7	1.4	12.8	10.0	5.9	1.6	70.1
.....	1.5	5.7	6.5	1.5	17.8	9.7	4.7	2.8	58.7
/	1.3	5.6	7.5	3.1	19.4	15.6	5.6	3.1	55.6
.....	.0	3.8	8.2	1.0	19.6	12.7	4.5	2.1	61.9
/	.2	5.2	5.0	1.4	11.3	11.1	5.7	2.0	70.4
.....	.0	5.0	6.3	1.3	13.2	10.1	11.3	.6	71.1
.....	1.0	2.6	4.1	.8	9.9	7.1	1.8	1.3	75.0
.....	5.9	3.1	4.9	1.5	10.7	3.3	3.6	2.8	65.7
/	1.8	3.6	4.8	.6	11.5	9.7	4.2	.6	70.3
.....	4.9	8.8	10.8	2.9	19.6	13.7	10.8	2.9	58.8
.....	1.5	3.9	5.6	1.3	13.6	9.3	4.2	1.9	65.8
.....	1.4	3.0	4.1	.9	9.3	8.0	4.6	1.6	77.4
가									
100	.9	4.2	5.6	.0	9.3	7.9	4.7	1.4	77.6
101-150	1.8	2.6	4.9	1.0	10.1	6.5	4.1	1.8	74.4
151-200	1.5	4.5	4.0	1.7	12.7	7.4	3.2	1.3	69.9
201-300	1.3	3.1	6.0	1.1	13.7	12.6	6.2	2.2	63.4
301	2.8	5.8	8.0	2.1	17.8	10.4	4.9	2.8	58.9



30 (61.7%), 20 (61.1%), 10 (53.0%), 40 (46.0%), 50 (43.6%),  
60 (35.2%) 가 가

(61.0%), (51.6%), / (48.0%) ,

(65.6%), (62.6%), (56.8%) ,

가

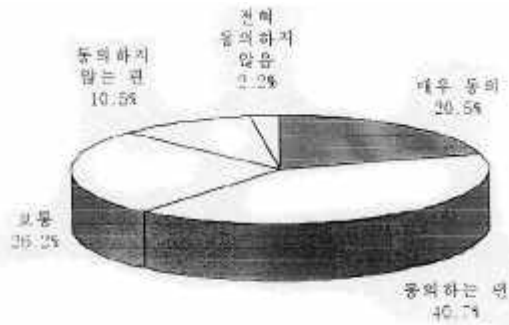
< 7- 1> 가 : 가 가

: %,

.....	(2000)	21.9	31.7	31.0	12.0	3.5	100.0	3.56
.....	(1004)	23.5	31.5	29.2	11.9	4.0	100.0	3.59
.....	(996)	20.2	31.8	32.8	12.1	3.0	100.0	3.54
***								
10	(232)	19.4	33.6	34.1	9.1	3.9	100.0	3.56
20	(509)	25.0	36.1	28.5	7.3	3.1	100.0	3.72
30	(509)	28.1	33.6	25.7	10.2	2.4	100.0	3.75
40	(341)	16.4	29.6	33.1	15.2	5.6	100.0	3.36
50	(250)	18.8	24.8	34.0	18.0	4.4	100.0	3.36
60	(159)	11.9	23.3	42.1	20.8	1.9	100.0	3.23
***								
.....	(1027)	21.6	30.0	31.5	13.0	3.8	100.0	3.53
.....	(561)	26.6	34.4	25.7	11.4	2.0	100.0	3.72
/	(412)	16.0	32.0	36.9	10.2	4.9	100.0	3.44
***								
.....	(373)	15.5	22.8	39.7	18.2	3.8	100.0	3.28
.....	(884)	20.7	33.1	30.2	11.9	4.1	100.0	3.55
.....	(743)	26.4	34.3	27.6	9.0	2.7	100.0	3.73
***								
/	(160)	32.5	33.1	25.0	5.6	3.8	100.0	3.85
.....	(291)	22.7	39.9	27.1	10.0	3	100.0	3.75
/	(442)	21.3	29.0	30.8	13.8	5.2	100.0	3.47
.....	(159)	25.8	24.5	31.4	15.1	3.1	100.0	3.55
.....	(392)	18.1	29.6	34.2	14.3	3.8	100.0	3.44
.....	(391)	20.7	36.1	31.2	8.4	3.6	100.0	3.62
/	(165)	19.4	24.2	35.8	17.0	3.6	100.0	3.39
**								
.....	(102)	27.5	30.4	29.4	12.7	.0	100.0	3.73
.....	(1459)	20.8	33.7	31.5	10.9	3.2	100.0	3.58
.....	(439)	24.1	25.3	29.8	15.5	5.2	100.0	3.48
가								
100	(214)	19.2	27.1	34.6	14.5	4.7	100.0	3.42
101-150	(386)	21.2	31.1	30.1	14.0	3.6	100.0	3.52
151-200	(528)	23.3	31.1	32.4	10.2	3.0	100.0	3.61
201-300	(546)	20.0	33.0	32.1	11.7	3.3	100.0	3.55
301	(326)	25.2	34.0	25.8	11.3	3.7	100.0	3.66

(2)

“ 가 ”  
 , ‘ ’가 61.2%(  
 20.5%, 40.7%), ‘ ’가 12.7%(  
 2.2%, 10.5%), ‘ ’가 26.2% .  
 3.67 (5 ) .56)



[그림 7-2] 검제외 문화 : 앞으로는 경제적 풍족보다는 문화적 풍요가 중요해질 것이다

20 (67.0%), 30 (65.9%), 10 (59.5%), 40 (58.7%), 50 (52.4%),  
 60 (49.1%) , (63.7%), (63.0%), /  
 (53.1%) ‘ ’ .  
 , 가  
 ‘ ’ , (71.9%), (67.4%),  
 (65.5%) ‘ ’ .

56) 1995 『 가 』 가  
 가가 ‘ ’ 26.1%, ‘ ’ .  
 가 , 43.2%, ‘ ’ , 30.7% .  
 ‘21 가가 ,  
 84.7%, ‘ ’ , 6.5%, ‘ ’ , 3.7%, ‘ ’ ,  
 5.1% .

< 7-2>

:

가

: %,

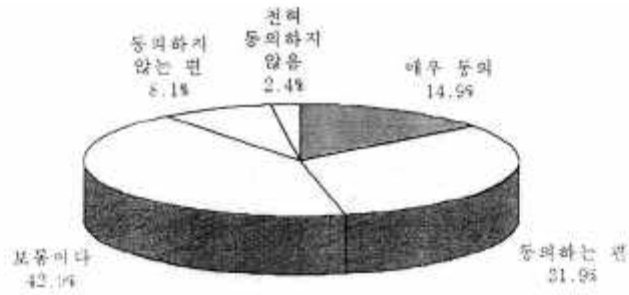
.....	(2000)	20.5	40.7	26.2	10.5	2.2	100.0	3.67
.....	(1004)	20.9	40.9	24.5	11.1	2.6	100.0	3.67
.....	(996)	20.1	40.4	27.8	9.9	1.8	100.0	3.67
***								
10	..... (232)	22.0	37.5	25.4	11.2	3.9	100.0	3.63
20	..... (509)	21.8	45.2	23.8	7.3	2.0	100.0	3.78
30	..... (509)	25.0	40.9	20.8	12.0	1.4	100.0	3.76
40	..... (341)	19.4	39.3	30.5	9.7	1.2	100.0	3.66
50	..... (250)	15.2	37.2	32.0	12.8	2.8	100.0	3.49
60	..... (159)	10.7	38.4	33.3	13.2	4.4	100.0	3.38
**								
.....	(1027)	21.7	41.3	25.2	10.0	1.8	100.0	3.71
.....	(561)	23.2	40.5	24.8	10.0	1.6	100.0	3.74
/	..... (412)	13.8	39.3	30.3	12.4	4.1	100.0	3.46
***								
.....	(373)	12.9	33.2	35.4	13.7	4.8	100.0	3.36
.....	(884)	18.3	42.4	26.9	10.5	1.8	100.0	3.65
.....	(743)	26.9	42.3	20.6	8.9	1.3	100.0	3.85
***								
/	..... (160)	27.5	44.4	20.0	6.9	1.3	100.0	3.90
.....	(291)	22.7	44.7	22.0	9.6	1.0	100.0	3.78
/	..... (442)	18.3	39.8	26.7	13.1	2.0	100.0	3.59
.....	(159)	14.5	42.1	28.3	13.8	1.3	100.0	3.55
.....	(392)	20.4	38.5	30.1	9.2	1.8	100.0	3.67
.....	(391)	24.6	40.9	23.5	8.2	2.8	100.0	3.76
/	..... (165)	12.1	35.2	32.7	13.9	6.1	100.0	3.33
**								
.....	(102)	25.5	49.0	19.6	4.9	1.0	100.0	3.93
.....	(1459)	21.5	41.1	25.1	10.3	2.0	100.0	3.70
.....	(439)	15.9	37.4	31.2	12.3	3.2	100.0	3.51
***								
가	.....	15.4	32.7	33.6	13.6	4.7	100.0	3.41
100	..... (214)	15.4	32.7	33.6	13.6	4.7	100.0	3.41
101-150	..... (386)	18.4	37.0	30.3	12.2	2.1	100.0	3.58
151-200	..... (528)	23.9	40.2	23.5	10.2	2.3	100.0	3.73
201-300	..... (546)	18.5	44.9	24.7	9.9	2.0	100.0	3.68
301	..... (326)	24.2	43.9	23.0	8.0	.9	100.0	3.83

(30 )

가  
 ” 가  
 ” 가  
 (56 ) 69.6%, ‘ , (220 ) 61.4%, ‘  
 , (470 ) 62.1%, ‘ , (709 )  
 63.0%, ‘ , (288 ) 54.8%

(3)

“ ”57)  
 , ‘ ’가 46.7%(  
 14.9%, 31.9%), ‘ ’가 10.4%(  
 2.4%, 8.1%), ‘ ’가 42.9% .  
 3.49 (5 ) .  
 ‘ ’, 42.9%



[그림 7-3] 문화예산 - 문화 관련 예산은 다른 분야 예산보다 대폭 증액되어야 한다

30 (53.7%), 10 (51.7%), 20 (49.3%) ,  
 (51.4%), (46.7%), / (40.3%) ‘ ,  
 . , / (54.4%)  
 ‘ , .

57) 1997 가 4,423 0.62%

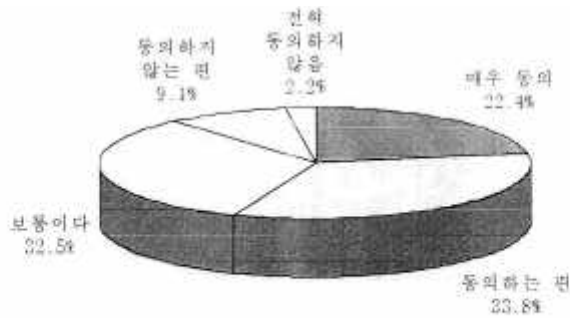
< 7-3> :

: %,

.....	(2000)	14.9	31.9	42.9	8.1	2.4	100.0	3.49
.....	(1004)	16.3	31.6	40.5	8.7	2.9	100.0	3.50
.....	(996)	13.4	32.1	45.2	7.5	1.8	100.0	3.48
**								
10	(232)	15.1	36.6	39.7	7.8	.9	100.0	3.57
20	(509)	16.3	33.0	41.3	7.1	2.4	100.0	3.54
30	(509)	18.7	35.0	37.9	6.5	2.0	100.0	3.62
40	(341)	11.7	30.5	46.6	8.5	2.6	100.0	3.40
50	(250)	11.2	24.0	48.4	12.4	4.0	100.0	3.26
60	(159)	10.1	26.4	51.6	9.4	2.5	100.0	3.32
*								
.....	(1027)	14.5	32.2	43.1	7.8	2.3	100.0	3.49
.....	(561)	18.4	33.0	38.9	7.5	2.3	100.0	3.58
/	(412)	10.9	29.4	47.6	9.7	2.4	100.0	3.37
***								
.....	(373)	9.9	24.1	50.1	12.9	2.9	100.0	3.25
.....	(884)	14.9	31.9	43.4	7.1	2.6	100.0	3.49
.....	(743)	17.2	35.7	38.5	6.9	1.7	100.0	3.60
*								
/	(160)	20.0	34.4	35.0	8.8	1.9	100.0	3.62
.....	(291)	15.5	32.6	43.6	7.2	1.0	100.0	3.54
/	(442)	15.4	30.8	43.9	7.2	2.7	100.0	3.49
.....	(159)	10.1	28.9	45.3	13.2	2.5	100.0	3.31
.....	(392)	12.5	32.7	43.9	8.2	2.8	100.0	3.44
.....	(391)	16.6	37.1	38.1	5.9	2.3	100.0	3.60
/	(165)	13.3	19.4	52.7	11.5	3.0	100.0	3.28
**								
.....	(102)	24.5	27.5	39.2	7.8	1.0	100.0	3.67
.....	(1459)	14.3	33.0	43.5	7.3	2.0	100.0	3.50
.....	(439)	14.6	29.2	41.5	10.9	3.9	100.0	3.40
가								
100	(214)	9.3	28.5	49.5	9.8	2.8	100.0	3.32
101-150	(386)	15.3	28.0	44.3	9.1	3.4	100.0	3.43
151-200	(528)	16.3	34.7	40.5	7.4	1.1	100.0	3.58
201-300	(546)	13.4	33.7	42.5	8.1	2.4	100.0	3.48
301	(326)	18.1	31.0	41.1	7.1	2.8	100.0	3.55

(4)

“ ”58)  
 , 56.2%(  
 22.4%, 33.8%)가 . ‘  
 ’ 11.3%( 2.2%, 9.1%), ‘  
 ’ 32.5% , 3.65 (5 ) .



[그림 7-4] 문화산업 : 앞으로는 공산품보다 문화 관련 산업이 주요한 수출품이 될 것이다

20 (61.9%), 10 (59.5%), 30 (59.2%), 40 (53.1%), 50 (50.8%),  
 60 (39.0%) , (60.4%), (58.5%),  
 / (44.9%) ‘ , .  
 (62.7%), (55.9%), (43.9%)  
 , (61.5%), / (60.0%)

58)

10 10 가 ‘



< 7-4> :

: %,

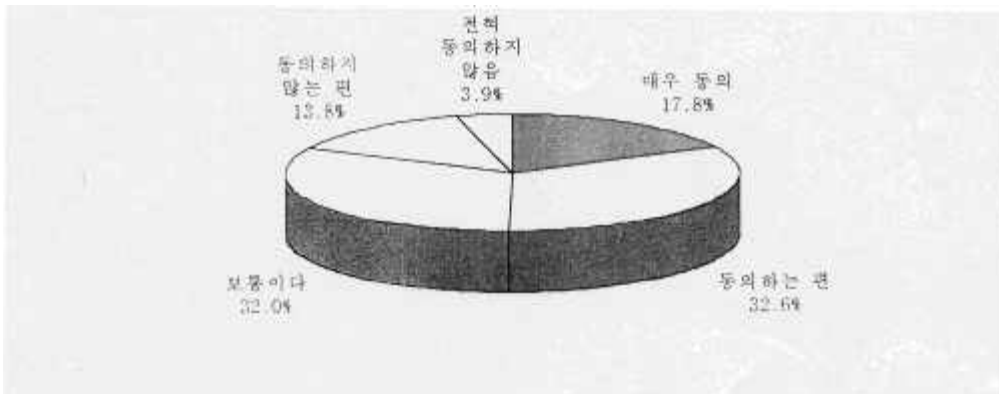
.....	(2000)	22.4	33.8	32.5	9.1	2.2	100.0	3.65
.....	(1004)	22.2	34.1	31.2	10.0	2.6	100.0	3.63
.....	(996)	22.6	33.5	33.8	8.2	1.8	100.0	3.67
**								
10	(232)	26.7	32.8	31.9	6.5	2.2	100.0	3.75
20	(509)	27.1	34.8	27.5	8.4	2.2	100.0	3.76
30	(509)	24.4	34.8	29.1	9.8	2.0	100.0	3.70
40	(341)	18.5	34.6	36.4	8.5	2.1	100.0	3.59
50	(250)	16.4	34.4	37.2	10.0	2.0	100.0	3.53
60	(159)	12.6	26.4	44.7	12.6	3.8	100.0	3.31
***								
.....	(1027)	24.1	34.4	30.5	9.1	2.0	100.0	3.69
.....	(561)	25.8	34.6	30.3	7.1	2.1	100.0	3.75
/	(412)	13.6	31.3	40.5	11.9	2.7	100.0	3.41
***								
.....	(373)	13.9	30.0	42.4	11.0	2.7	100.0	3.42
.....	(884)	22.6	33.3	34.0	7.5	2.6	100.0	3.66
.....	(743)	26.4	36.3	25.7	10.1	1.5	100.0	3.76
*								
/	(160)	26.9	33.1	28.1	10.0	1.9	100.0	3.73
.....	(291)	24.4	37.1	26.5	10.7	1.4	100.0	3.73
/	(442)	19.7	32.6	34.4	10.6	2.7	100.0	3.56
.....	(159)	17.6	32.7	40.9	7.5	1.3	100.0	3.58
.....	(392)	20.4	33.4	35.2	9.2	1.8	100.0	3.61
.....	(391)	27.6	35.5	28.1	6.4	2.3	100.0	3.80
/	(165)	18.8	29.7	38.2	9.1	4.2	100.0	3.50
.....								
.....	(102)	26.5	33.3	29.4	8.8	2.0	100.0	3.74
.....	(1459)	22.5	34.5	32.2	8.8	2.0	100.0	3.67
.....	(439)	21.0	31.7	34.2	10.3	3.0	100.0	3.57
가								
100	(214)	18.2	30.4	34.6	12.6	4.2	100.0	3.46
101-150	(386)	21.0	30.6	37.8	8.3	2.3	100.0	3.60
151-200	(528)	21.8	34.8	32.8	8.3	2.3	100.0	3.66
201-300	(546)	24.5	35.2	31.0	8.4	.9	100.0	3.74
301	(326)	24.2	35.9	27.0	10.1	2.8	100.0	3.69

(46 )( 1  
 ) , 63.0%( 32.6%, 30.4%)

(5)

가

“ , ”59)  
 , 50.3%( 17.8%, 32.6%)가 . ‘  
 ’ 17.7%( 3.9%, 13.8%)  
 , ‘ ’ 32.0% . 3.46 (5 )



[그림 7-5] 매체의 변화 : 색, 신문 등의 활지매체는 영상매체로 바뀌게 될 것이다

(51.9%) (48.7%) ,  
 20 (55.2%), 30 (54.4%), 10 (52.6%) ,  
 (53.9%), (51.2%), / (43.2%) ,  
 (53.9%), (51.4%), (40.7%) ‘ ,  
 . (57.6%) , , 가

59) 1991 2 CD-ROM 1996 492  
 CD-ROM , 『 (1997), 108 110

< 7-5> : ,

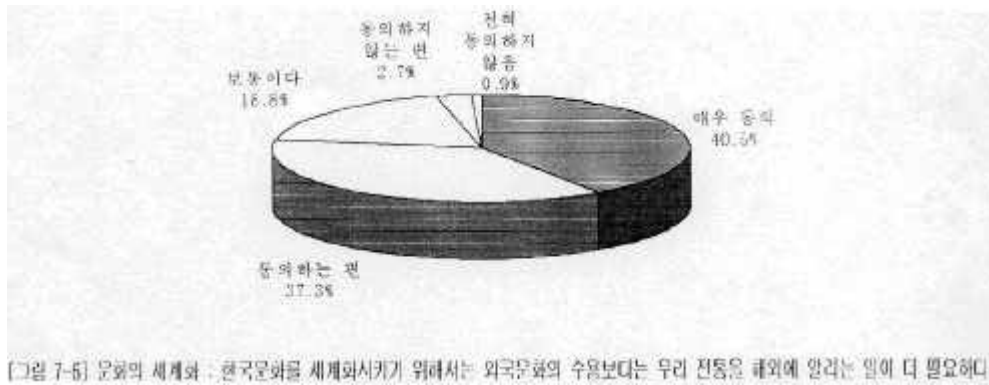
: %,

.....	(2000)	17.8	32.6	32.0	13.8	3.9	100.0	3.46
* .....								
.....	(1004)	19.5	32.4	29.3	14.5	4.3	100.0	3.48
.....	(996)	16.0	32.7	34.7	13.1	3.5	100.0	3.45
***								
10	(232)	25.0	27.6	28.4	14.7	4.3	100.0	3.54
20	(509)	20.2	35.0	25.9	14.7	4.1	100.0	3.52
30	(509)	19.4	35.0	28.9	13.2	3.5	100.0	3.54
40	(341)	15.0	31.1	35.5	13.5	5.0	100.0	3.38
50	(250)	9.2	35.2	37.2	14.4	4.0	100.0	3.31
60	(159)	13.2	23.3	50.9	11.3	1.3	100.0	3.36
***								
.....	(1027)	21.3	29.9	29.8	15.1	3.9	100.0	3.50
.....	(561)	17.5	36.4	29.8	13.0	3.4	100.0	3.52
/	(412)	9.2	34.0	40.5	11.7	4.6	100.0	3.32
***								
.....	(373)	11.5	29.2	44.8	11.5	2.9	100.0	3.35
.....	(884)	18.7	32.7	31.6	13.1	4.0	100.0	3.49
.....	(743)	19.8	34.1	26.1	15.7	4.3	100.0	3.49
***								
/	(160)	15.6	33.1	28.1	18.8	4.4	100.0	3.37
.....	(291)	18.9	35.4	27.8	13.4	4.5	100.0	3.51
/	(442)	17.4	31.2	33.7	12.9	4.8	100.0	3.44
.....	(159)	16.4	37.1	32.1	11.3	3.1	100.0	3.52
.....	(392)	12.8	34.4	37.0	12.8	3.1	100.0	3.41
.....	(391)	26.1	31.5	22.8	15.9	3.8	100.0	3.60
/	(165)	12.1	24.2	48.5	12.1	3.0	100.0	3.30
***								
.....	(102)	26.5	35.3	29.4	6.9	2.0	100.0	3.77
.....	(1459)	18.9	32.8	30.7	14.1	3.5	100.0	3.50
.....	(439)	11.8	31.0	36.9	14.6	5.7	100.0	3.29
가 ***								
100	(214)	10.3	29.4	49.1	8.9	2.3	100.0	3.36
101-150	(386)	15.8	32.9	32.6	13.7	4.9	100.0	3.41
151-200	(528)	17.8	33.9	30.5	13.4	4.4	100.0	3.47
201-300	(546)	18.5	32.6	29.7	15.4	3.8	100.0	3.47
301	(326)	23.6	31.9	26.4	15.0	3.1	100.0	3.58

(6)

“ ”

, 77.8%( 40.5%, 37.3%)가  
 , 3.5%( 0.9%,  
 2.7%) , ‘ ’ 18.8% 4.14  
 (5 )



30 (81.7%), 20 (80.0%), 10 (79.7%)  
 (80.0%), (79.5%), / (69.7%)  
 , 가

< 7-6 > :

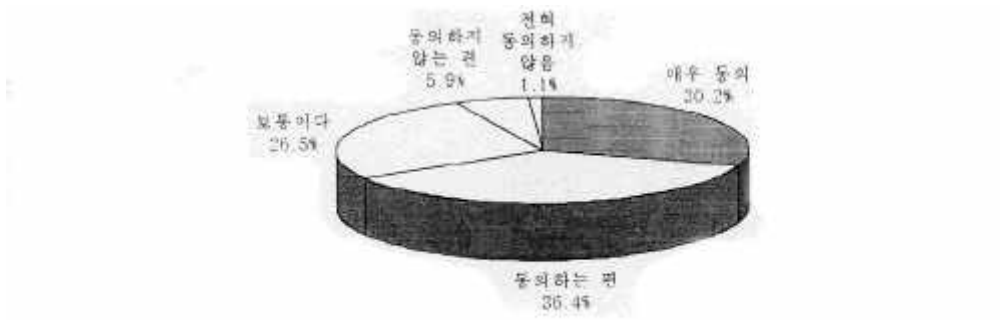
: %,
 

---

.....	(2000)	40.5	37.3	18.8	2.7	.9	100.0	4.14
.....	(1004)	39.1	38.1	18.9	3.2	.6	100.0	4.12
.....	(996)	41.8	36.4	18.6	2.1	1.1	100.0	4.16
***								
10	(232)	46.1	33.6	15.9	3.0	1.3	100.0	4.20
20	(509)	40.7	39.3	16.9	1.4	1.8	100.0	4.16
30	(509)	43.4	38.3	14.1	3.5	.6	100.0	4.20
40	(341)	34.3	41.6	22.3	1.8	.0	100.0	4.09
50	(250)	40.8	29.2	24.8	4.4	.8	100.0	4.05
60	(159)	34.6	36.5	26.4	2.5	.0	100.0	4.03
**								
.....	(1027)	42.7	37.3	16.7	2.5	.7	100.0	4.19
.....	(561)	42.2	37.3	16.8	2.7	1.1	100.0	4.17
/	(412)	32.3	37.4	26.5	2.9	1.0	100.0	3.97
***								
.....	(373)	35.4	33.5	25.5	4.8	.8	100.0	3.98
.....	(884)	39.6	38.8	18.6	2.1	.9	100.0	4.14
.....	(743)	44.0	37.4	15.6	2.2	.8	100.0	4.22
/								
.....	(160)	41.3	41.3	16.3	1.3	.0	100.0	4.22
.....	(291)	43.0	37.8	16.8	1.4	1.0	100.0	4.20
/	(442)	44.1	35.5	17.6	2.3	.5	100.0	4.21
.....	(159)	35.2	39.6	18.2	6.3	.6	100.0	4.03
.....	(392)	37.5	36.5	21.9	3.3	.8	100.0	4.07
.....	(391)	43.0	36.1	17.1	2.3	1.5	100.0	4.17
/	(165)	31.5	40.0	24.2	3.0	1.2	100.0	3.98
***								
.....	(102)	43.1	42.2	10.8	1.0	2.9	100.0	4.22
.....	(1459)	40.8	38.9	17.8	1.9	.5	100.0	4.18
.....	(439)	38.5	31.0	23.7	5.5	1.4	100.0	4.00
가								
***								
100	(214)	43.0	33.6	20.6	.9	1.9	100.0	4.15
101-150	(386)	36.5	36.3	19.4	6.5	1.3	100.0	4.00
151-200	(528)	39.8	38.8	18.9	2.1	.4	100.0	4.16
201-300	(546)	40.1	39.2	18.9	1.5	.4	100.0	4.17
301	(326)	45.1	35.3	16.3	2.1	1.2	100.0	4.21

(7)

“ ” , ‘ ’가 66.5%( 30.2%, 36.4%), ‘ ’가 7.0%( 1.1%, 5.9%), ‘ ’가 26.5% ( 3.89 (5 ) ) .



[그림 7-7] 남북한 문화교류 : 남북한의 동질성을 회복하는 데 문화교류는 다른 분야의 교류보다 더 중요하다

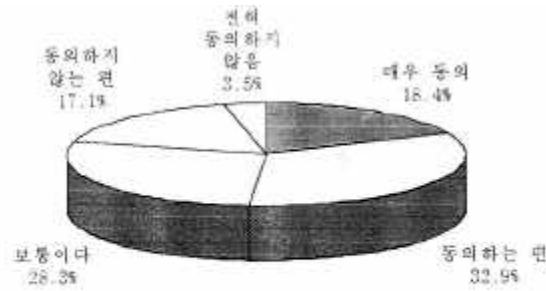
(70.0%) (63.1%) ‘ ’ , (72.2%), (67.3%), / (56.8%) , (71.3%), (65.1%), (60.0%) , (75.6%) ‘ ’ .

< 7-7> :

: %,

.....	(2000)	30.2	36.4	26.5	5.9	1.1	100.0	3.89
***								
.....	(1004)	35.3	34.7	23.2	5.8	1.1	100.0	3.97
.....	(996)	25.0	38.1	29.8	6.0	1.1	100.0	3.80
-----								
10	..... (232)	26.3	36.2	26.3	8.6	2.6	100.0	3.75
20	..... (509)	30.5	37.5	24.2	6.1	1.8	100.0	3.89
30	..... (509)	33.8	35.2	25.0	5.7	.4	100.0	3.96
40	..... (341)	30.5	37.8	25.8	5.0	.9	100.0	3.92
50	..... (250)	25.2	36.4	31.2	6.8	.4	100.0	3.79
60	..... (159)	30.2	33.3	33.3	2.5	.6	100.0	3.90
-----								
***								
.....	(1027)	31.5	35.8	24.4	6.7	1.6	100.0	3.89
.....	(561)	33.3	38.9	22.8	4.3	.7	100.0	4.00
/	..... (412)	22.6	34.2	36.7	6.1	.5	100.0	3.72
-----								
**								
.....	(373)	26.8	33.2	34.3	5.1	.5	100.0	3.81
.....	(884)	27.7	37.4	26.9	6.6	1.4	100.0	3.84
.....	(743)	34.7	36.6	22.1	5.5	1.1	100.0	3.98
-----								
/	..... (160)	40.0	35.6	19.4	3.8	1.3	100.0	4.09
.....	(291)	31.3	38.1	24.1	6.5	.0	100.0	3.94
/	..... (442)	33.0	32.4	26.9	5.7	2.0	100.0	3.89
.....	(159)	33.3	33.3	27.7	5.7	.0	100.0	3.94
.....	(392)	25.0	40.3	28.1	6.1	.5	100.0	3.83
.....	(391)	26.6	37.1	26.9	7.4	2.0	100.0	3.79
/	..... (165)	28.5	36.4	30.9	3.6	.6	100.0	3.88
-----								
.....	(102)	29.4	31.4	31.4	6.9	1.0	100.0	3.81
.....	(1459)	30.1	37.1	26.0	5.8	1.0	100.0	3.90
.....	(439)	30.5	34.9	27.1	6.2	1.4	100.0	3.87
-----								
가								
100	..... (214)	26.6	36.9	29.0	6.5	.9	100.0	3.82
101-150	..... (386)	28.5	36.5	29.8	4.7	.5	100.0	3.88
151-200	..... (528)	29.4	37.3	26.7	5.3	1.3	100.0	3.88
201-300	..... (546)	30.6	37.2	25.1	6.4	.7	100.0	3.90
301	..... (326)	35.0	32.8	23.0	7.1	2.1	100.0	3.91

(8) 가  
 가  
 “  
 ”  
 , 51.3%(  
 18.4%, 32.9%)가 , 20.5%( 3.5%,  
 17.1%)가 , 28.3%가 ‘ ,  
 3.46 ( 5 ) .



[그림 7-8] 창작활동과 국가 : 정부는 어떠한 경우에도 예술인의 창작활동에 개입하거나 간여해서는 안된다

(54.1%) (48.4%) ‘ , ,  
 30 (57.7%), 20 (57.0%), 10 (55.1%), 40 (47.2%), 50 (38.0%), 60  
 (35.8%) , 가 .  
 (55.0%), (53.0%), / (39.6%)  
 가 , (59.3%), (50.7%),  
 (36.4%) , (58.5%)  
 / (51.9%) ‘ , .



< 7-8>

가 :

: %,
 

---

.....	(2000)	18.4	32.9	28.3	17.1	3.5	100.0	3.46
***								
.....	(1004)	22.4	31.7	26.1	16.2	3.6	100.0	3.53
.....	(996)	14.3	34.1	30.4	17.9	3.3	100.0	3.38
***								
10	(232)	22.8	32.3	24.6	18.5	1.7	100.0	3.56
20	(509)	21.6	35.4	25.3	14.3	3.3	100.0	3.58
30	(509)	20.4	37.3	23.8	14.9	3.5	100.0	3.56
40	(341)	15.5	31.7	32.6	16.7	3.5	100.0	3.39
50	(250)	11.6	26.4	34.0	22.4	5.6	100.0	3.16
60	(159)	11.3	24.5	39.0	22.6	2.5	100.0	3.19
***								
.....	(1027)	20.9	34.1	25.8	15.7	3.5	100.0	3.53
.....	(561)	18.4	34.6	27.6	17.1	2.3	100.0	3.50
/	(412)	11.9	27.7	35.2	20.4	4.9	100.0	3.21
***								
.....	(373)	9.9	26.5	37.5	22.5	3.5	100.0	3.17
.....	(884)	17.0	33.7	28.8	16.4	4.1	100.0	3.43
.....	(743)	24.2	35.1	22.9	15.1	2.7	100.0	3.63
**								
/	(160)	23.8	28.1	30.6	15.0	2.5	100.0	3.56
.....	(291)	16.8	38.8	27.8	14.4	2.1	100.0	3.54
/	(442)	19.9	31.4	25.8	18.6	4.3	100.0	3.44
.....	(159)	14.5	28.9	34.6	16.4	5.7	100.0	3.30
.....	(392)	13.5	34.9	30.6	16.8	4.1	100.0	3.37
.....	(391)	24.0	34.5	23.0	16.6	1.8	100.0	3.62
/	(165)	13.3	26.1	33.9	21.8	4.8	100.0	3.21
***								
.....	(102)	17.6	39.2	26.5	11.8	4.9	100.0	3.53
.....	(1459)	17.9	33.7	28.2	17.2	3.0	100.0	3.46
.....	(439)	20.0	28.9	28.7	17.8	4.6	100.0	3.42
가								
100	(214)	16.4	32.2	28.5	19.6	3.3	100.0	3.39
101-150	(386)	18.1	30.1	32.6	15.5	3.6	100.0	3.44
151-200	(528)	18.9	34.8	25.4	18.0	2.8	100.0	3.49
201-300	(546)	18.5	34.1	26.6	17.0	3.8	100.0	3.46
301	(326)	18.7	31.6	30.4	15.6	3.7	100.0	3.46

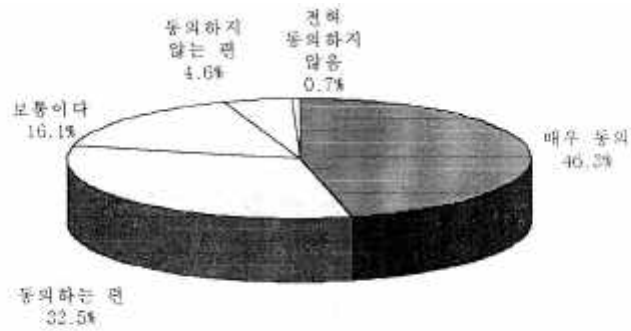
1 ( 32 ) ‘

(329 ) 가 ‘ 가

72.1%( 28.3%, 43.8%)

(9)

“ ” , ‘  
 ’가 78.8%( 46.3%, 32.5%), ‘ ’가  
 5.2%( 0.7%, 4.6%), ‘ ’가 16.1%  
 , 4.19 ( 5 ) . 가



[ 표 9 ] 문화재보호의 개발 : 다수 생활이 불편하더라도 역사유적지와 문화재는 원형 그대로 보존하는 것이 바람직하다

20 (80.7%), 50 (80.0%), 30 (79.7%), 40 (78.0%), 10  
 (77.1%), 60 (71.0%) , (84.9%),  
 (76.5%), (71.5%) ‘ ’ .  
 / (83.3%), / (83.1%), (80.8%)  
 가

< 7-9>

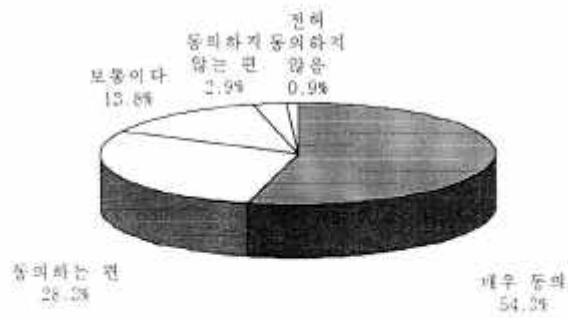
:

: %,

.....	(2000)	46.3	32.5	16.1	4.6	.7	100.0	4.19
.....	(1004)	48.4	32.2	14.2	4.6	.6	100.0	4.23
.....	(996)	44.2	32.7	17.9	4.5	.7	100.0	4.15
* 10 .....								
.....	(232)	40.5	36.6	15.1	5.2	2.6	100.0	4.07
.....	(509)	49.7	31.0	14.7	3.7	.8	100.0	4.25
.....	(509)	47.7	32.0	14.9	5.1	.2	100.0	4.22
.....	(341)	47.5	30.5	17.0	5.0	.0	100.0	4.21
.....	(250)	44.4	35.6	16.0	3.6	.4	100.0	4.20
.....	(159)	39.6	31.4	23.3	5.0	.6	100.0	4.04
.....	(1027)	46.5	31.8	16.6	4.4	.7	100.0	4.19
.....	(561)	50.3	31.0	13.7	4.6	.4	100.0	4.26
/ .....	(412)	40.3	35.9	18.0	4.9	1.0	100.0	4.10
*** .....								
.....	(373)	38.3	33.2	22.5	5.4	.5	100.0	4.03
.....	(884)	45.1	31.4	17.6	5.2	.6	100.0	4.15
.....	(743)	51.7	33.2	10.9	3.4	.8	100.0	4.32
** / .....								
.....	(160)	50.6	32.5	12.5	4.4	.0	100.0	4.29
.....	(291)	50.2	30.6	13.7	5.2	.3	100.0	4.25
/ .....	(442)	50.9	32.4	13.1	3.4	.2	100.0	4.30
.....	(159)	44.7	34.0	15.7	5.7	.0	100.0	4.18
.....	(392)	43.1	31.4	19.4	5.4	.8	100.0	4.11
.....	(391)	45.3	33.2	15.1	4.3	2.0	100.0	4.15
/ .....	(165)	34.5	35.2	26.1	4.2	.0	100.0	4.00
* .....								
.....	(102)	48.0	33.3	15.7	2.9	.0	100.0	4.26
.....	(1459)	44.4	33.7	15.8	5.3	.8	100.0	4.16
.....	(439)	52.2	28.0	16.9	2.5	.5	100.0	4.29
가 100 .....								
.....	(214)	42.1	34.1	20.6	2.3	.9	100.0	4.14
.....	(386)	47.4	33.9	13.2	4.7	.8	100.0	4.23
.....	(528)	44.9	32.4	17.6	4.5	.6	100.0	4.16
.....	(546)	46.2	33.3	14.7	5.3	.5	100.0	4.19
.....	(326)	50.3	28.2	16.3	4.6	.6	100.0	4.23

(10)

“ 가 ”  
 , ‘ ’가 82.6%( 54.3%,  
 28.3%), ‘ ’가 3.7%( 0.9%,  
 2.9%), ‘ ’가 13.8% . 4.32 ( 5 )  
 가  
 가 ,



[그림 7-10] 관광지 개발과 환경보호 : 관광지 개발보다는 환경보호가 더 중요하다

(85.2%) (82.5%)가 / (79.1%)  
 ‘ , ‘ ,  
 78.0% 80.0% ,  
 ‘ , 86.8% .

< 7-10 >

:

가

: %,

.....	(2000)	54.3	28.3	13.8	2.9	.9	100.0	4.32
.....	(1004)	55.3	28.3	13.0	2.6	.8	100.0	4.35
.....	(996)	53.3	28.2	14.5	3.1	.9	100.0	4.30
10	(232)	53.9	26.7	13.4	4.3	1.7	100.0	4.27
20	(509)	52.1	30.1	13.9	2.8	1.2	100.0	4.29
30	(509)	56.6	28.7	12.0	2.4	.4	100.0	4.39
40	(341)	57.8	27.3	12.3	2.3	.3	100.0	4.40
50	(250)	52.0	26.8	16.0	4.0	1.2	100.0	4.24
60	(159)	50.9	27.7	18.9	1.9	.6	100.0	4.26
*								
.....	(1027)	56.7	25.8	14.1	2.6	.8	100.0	4.35
.....	(561)	55.3	29.9	11.6	2.7	.5	100.0	4.37
/	(412)	47.1	32.0	15.8	3.6	1.5	100.0	4.20
.....	(373)	51.2	27.3	17.7	2.4	1.3	100.0	4.25
.....	(884)	56.2	29.1	11.7	2.4	.7	100.0	4.38
.....	(743)	53.6	27.7	14.3	3.6	.8	100.0	4.30
**								
/	(160)	57.5	25.6	13.8	2.5	.6	100.0	4.37
.....	(291)	51.9	29.6	14.4	2.7	1.4	100.0	4.28
/	(442)	59.5	25.3	12.2	2.7	.2	100.0	4.41
.....	(159)	58.5	28.3	11.3	1.3	.6	100.0	4.43
.....	(392)	55.4	26.8	15.6	2.0	.3	100.0	4.35
.....	(391)	50.4	27.6	15.1	5.4	1.5	100.0	4.20
/	(165)	44.2	41.2	11.5	1.2	1.8	100.0	4.25
.....	(102)	52.0	30.4	14.7	2.0	1.0	100.0	4.30
.....	(1459)	53.3	29.6	13.6	2.9	.5	100.0	4.32
.....	(439)	58.1	23.2	13.9	3.0	1.8	100.0	4.33
가								
100	(214)	55.1	23.8	17.3	2.3	1.4	100.0	4.29
101-150	(386)	53.4	27.5	15.0	2.8	1.3	100.0	4.29
151-200	(528)	52.7	31.8	12.1	2.8	.6	100.0	4.33
201-300	(546)	55.1	28.6	12.5	3.1	.7	100.0	4.34
301	(326)	56.1	25.8	14.7	2.8	.6	100.0	4.34

2)

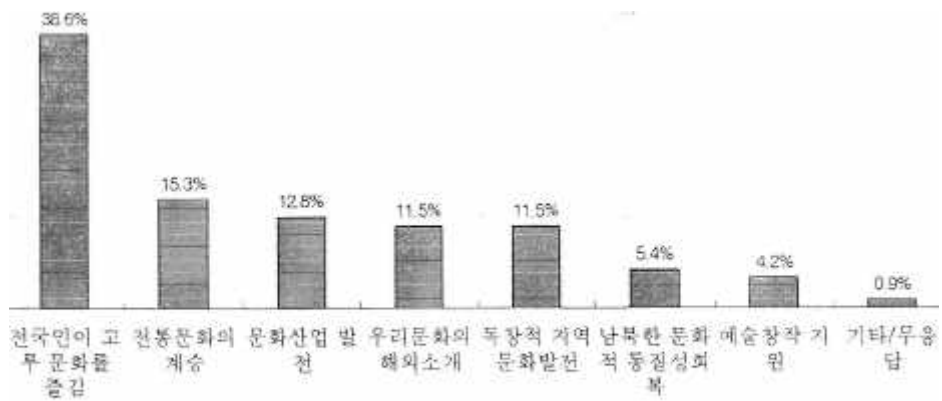
가 가

(1)

가 가

38.6%, 15.3%, 12.8%, 11.5%

가



[그림 7-11] 강조해야 할 문화정책

94 , 가 가

.  
 94 ( )  
 , ‘ 가 ,  
 가  
 .

< 7- 11> : 94

97			94	
			( )	
가	771	38.6%		36.5%
	306	15.3%		34.4%
	256	12.8%		24.5%
	230	11.5%		18.4%
	229	11.5%		14.6%
	107	5.4%		12.1%
	83	4.2%		10.8%
	18	1.0%		8.3%
		2,000		100%

, ‘ ‘ 가  
 .  
 , ‘ ’ (13.5%) (17.1%)  
 .  
 , ‘ ’ 40.0% 가  
 , 가 ‘ ’ ,  
 , 가 ‘ ’ , 가  
 ‘ ’ ,  
 .  
 , ‘ ’ ,  
 , ‘ ’ , ‘  
 , ‘ ’ .



< 7- 12 >

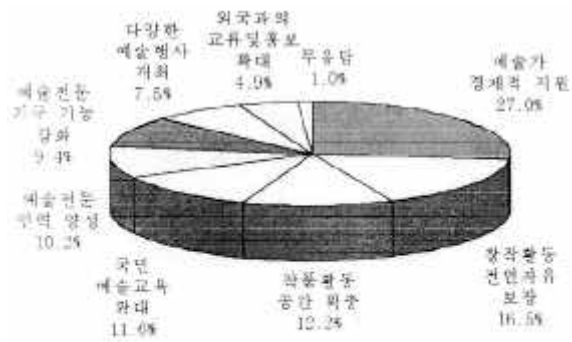
: %

가

-----												
가												
-----												
**												
.....	(1004)	35.0	13.4	17.1	6.7	10.3	11.7	4.7	.0	1.2	100.0	
.....	(996)	42.2	12.1	13.5	4.0	12.8	11.2	3.6	.1	.5	100.0	
-----												
***												
10	.....	(232)	38.4	11.6	17.2	6.5	14.2	9.1	2.2	.0	.9	100.0
20	.....	(509)	37.7	15.1	16.7	3.9	8.6	11.0	6.5	.0	.4	100.0
30	.....	(509)	39.5	11.4	15.5	4.3	12.0	12.6	4.5	.0	.2	100.0
40	.....	(341)	36.4	13.5	13.2	5.3	12.3	15.2	3.5	.3	.3	100.0
50	.....	(250)	39.6	12.4	15.2	6.8	13.2	8.0	3.2	.0	1.6	100.0
60	.....	(159)	41.5	10.7	11.9	9.4	10.7	10.1	1.3	.0	4.4	100.0
-----												
**												
.....	(1027)	40.9	11.8	13.1	5.6	13.0	9.5	5.3	.1	.6	100.0	
.....	(561)	37.3	12.8	16.9	4.8	11.2	12.8	3.9	.0	.2	100.0	
/	.....	(412)	34.5	15.3	18.4	5.3	8.0	14.3	1.7	.0	2.4	100.0
-----												
***												
.....	(373)	41.6	13.1	13.1	7.2	12.3	8.8	1.3	.0	2.4	100.0	
.....	(884)	38.0	13.1	14.7	5.3	13.3	11.3	3.4	.1	.7	100.0	
.....	(743)	37.7	12.2	17.1	4.4	8.9	12.9	6.5	.0	.3	100.0	
-----												
***												
/	.....	(160)	40.6	11.9	12.5	5.6	13.1	9.4	6.9	.0	.0	100.0
.....	(291)	37.5	12.7	17.5	2.7	10.3	13.7	4.8	.0	.7	100.0	
/	.....	(442)	36.2	13.6	15.8	4.5	12.2	13.3	4.3	.0	.0	100.0
.....	(159)	36.5	11.3	13.8	8.2	11.9	11.9	5.0	.0	1.3	100.0	
.....	(392)	42.9	12.0	13.8	5.4	12.8	9.9	3.1	.3	.0	100.0	
.....	(391)	38.9	13.3	17.4	5.6	11.0	9.7	3.6	.0	.5	100.0	
/	.....	(165)	35.8	13.9	12.7	8.5	7.9	11.5	3.0	.0	6.7	100.0
-----												
***												
.....	(102)	31.4	17.6	23.5	7.8	10.8	6.9	2.0	.0	.0	100.0	
.....	(1459)	40.8	11.5	14.0	4.6	12.3	12.3	4.1	.1	.4	100.0	
.....	(439)	32.8	15.9	17.8	7.3	9.1	9.8	4.8	.0	2.5	100.0	
-----												
가												
100	.....	(214)	36.4	9.3	14.0	8.9	13.1	11.7	3.7	.0	2.8	100.0
101-150	.....	(386)	40.2	13.2	18.1	2.8	9.3	11.9	3.4	.0	1.0	100.0
151-200	.....	(528)	39.0	12.9	14.4	5.7	11.0	12.5	4.0	.0	.6	100.0
201-300	.....	(546)	37.7	13.6	14.7	5.5	12.1	11.4	4.4	.2	.5	100.0
301	.....	(326)	38.7	13.2	15.3	5.2	12.9	9.2	5.2	.0	.3	100.0
-----												

(2)

가 “ ”  
 . (1 ) ‘ 가 ’(27.0%),  
 ‘ ’(16.5%), ‘  
 ’(12.2%), ‘ ’(11.6%), ‘ ’(10.2%)



<1순위 기준>

[그림 7-12] 예술진흥정책

, ‘ 가 ’ 가  
 .  
 , ‘ ’ 20 (20.4%), 30 (20.2%), 10  
 (17.2%), 40 (13.8%), 50 (9.6%), 60 (6.9%)  
 가  
 , ‘ 가 ’ , ‘  
 , / ‘ ’(23.1%)  
 ‘ 가 ’(23.1%) ,

가

< 7- 13 >

1											
: %											
가						가					
.....	(200)	27.0	9.4	16.5	12.2	10.2	11.6	4.9	7.5	1.0	100.0
.....	(1004)	26.0	8.9	18.6	12.0	10.7	11.7	5.2	6.2	.9	100.0
.....	(996)	27.9	9.8	14.3	12.3	9.7	11.5	4.5	8.8	1.0	100.0
***											
10	(232)	22.8	7.8	17.2	15.5	10.3	11.6	8.2	6.5	.0	100.0
20	(509)	23.6	10.4	20.4	13.6	8.8	12.2	2.9	8.1	.0	100.0
30	(509)	30.6	9.4	20.2	12.4	9.0	9.0	3.3	5.9	.0	100.0
40	(341)	29.0	10.9	13.8	12.0	11.7	9.4	3.8	8.5	.9	100.0
50	(250)	28.0	8.8	9.6	8.8	13.6	14.4	8.0	6.8	2.0	100.0
60	(159)	25.8	5.7	6.9	7.5	9.4	18.2	8.2	11.3	6.9	100.0
.....	(1027)	27.0	7.7	16.8	12.6	9.0	12.8	5.8	8.0	.4	100.0
.....	(561)	27.5	11.4	15.3	12.3	10.7	11.4	3.9	7.1	.4	100.0
/	(412)	26.2	10.7	17.0	10.9	12.6	9.0	3.6	6.8	3.2	100.0
***											
.....	(373)	27.9	9.4	8.3	9.9	11.0	14.2	7.0	8.3	4.0	100.0
.....	(884)	27.8	11.1	17.1	10.9	10.3	10.0	5.0	7.5	.5	100.0
.....	(743)	25.4	7.3	19.8	14.8	9.7	12.2	3.6	7.1	.0	100.0
/	(160)	23.1	8.8	23.1	13.1	15.0	9.4	1.9	5.6	.0	100.0
.....	(291)	26.8	8.2	13.7	15.1	10.3	13.7	4.1	7.6	.3	100.0
/	(442)	26.9	10.6	20.1	11.5	10.0	7.7	4.1	8.4	.7	100.0
.....	(159)	29.6	9.4	14.5	9.4	8.8	13.2	5.0	6.9	3.1	100.0
.....	(392)	32.1	8.7	14.3	12.2	7.9	11.7	4.8	7.9	.3	100.0
.....	(391)	23.3	7.9	18.2	13.8	10.5	13.0	6.1	7.2	.0	100.0
/	(165)	24.8	13.3	7.9	6.1	12.1	15.2	7.9	7.3	5.5	100.0
***											
.....	(102)	27.5	12.7	16.7	16.7	7.8	7.8	4.9	5.9	.0	100.0
.....	(1459)	27.5	8.6	15.5	12.3	10.8	12.4	4.8	7.7	.3	100.0
.....	(439)	25.1	10.9	19.6	10.5	8.9	9.8	5.0	7.1	3.2	100.0
* 가											
100	(214)	25.2	9.8	16.4	9.8	9.3	11.7	5.1	8.4	4.2	100.0
101-150	(386)	26.9	11.4	17.6	9.8	10.4	11.4	3.9	7.3	1.3	100.0
151-200	(528)	28.0	8.1	16.9	13.3	10.0	10.2	4.9	8.0	.6	100.0
201-300	(546)	26.4	10.8	15.2	13.6	10.8	11.5	5.1	6.4	.2	100.0
301	(326)	27.3	6.1	16.6	12.3	9.8	14.1	5.2	8.3	.3	100.0

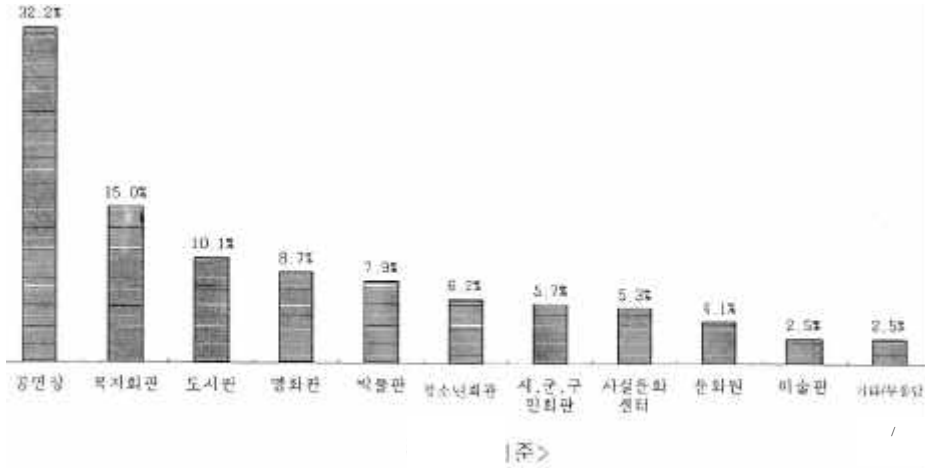
94 ‘ (37.7%), ‘  
 ’(20.7%), ‘ ’(12.5%), ‘ ’(8.8%)  
 94

< 7- 14> : 94

97			94	
(1 )				
가	539	27.0%		37.7%
	329	16.5%		20.7%
	243	12.2%		12.5%
	232	11.6%		8.8%
	204	10.2%		7.2%
	187	9.4%		4.3%
	150	7.5%		2.3%
가 .	97	4.9%		4.0%
	19	1.0%		2.6%
	2,000	100%		100%

(3)

(1), (32.2%), (15.0%), (10.1%),  
(8.7%), (7.9%)



[그림 7-13] 확충·정비되어야 할 문화시설

94 (28.8%), (15.2%), (10.4%),  
(8.7%) . 94 ‘ , 가  
, 94 97

15.0%

‘ 가 가

가

< 7- 15> .

: 94

97			94	
(1 )				
	644	32.2%		28.8%
	300	15.0%		15.2%
	201	10.1%		10.4%
	174	8.7%		8.7%
	158	7.9%		7.2%
	123	6.2%		4.3%
. .	114	5.7%		1.8%
	105	5.3%		3.1%
	81	4.1%		19.4%
	50	2.5%		1.4%
.	50	2.5%		
	2,000	100%		100%

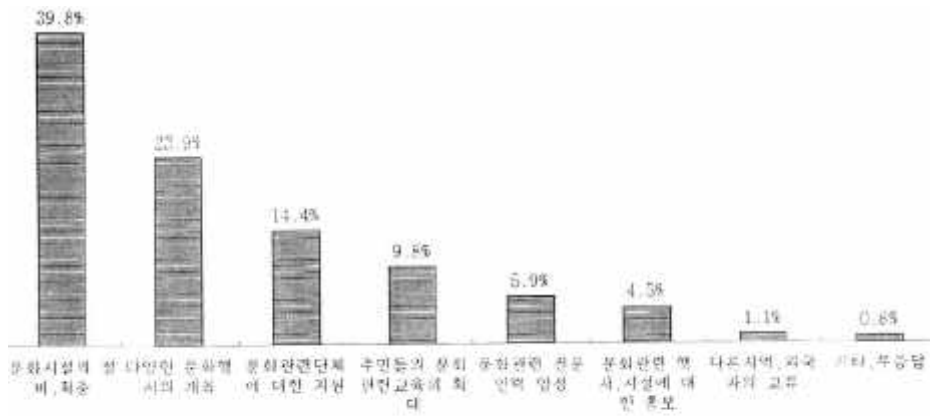
, ‘ ,  
 , 60 ‘ ’(28.3%) ‘ ’(17.6%)  
 , ‘ , , ‘ ,  
 , ‘ ,  
 ‘ ,  
 , ‘ , 가 ,  
 ‘ ,  
 , 가 ‘ ,

1 : %

.....	(200)	322	87	101	79	25	57	150	62	41	53	18	.2	.5	100	
.....	(100)	334	98	98	84	21	54	137	55	45	50	17	.4	.5	100	
.....	(99)	310	76	103	74	29	60	163	68	36	55	19	.0	.5	100	
***																
10	.....	(23)	310	172	91	56	22	13	69	155	22	73	13	.4	.0	100
20	.....	(59)	488	106	96	51	31	20	114	37	47	41	18	.0	.0	100
30	.....	(59)	344	81	88	102	24	51	143	55	35	59	16	.2	.0	100
40	.....	(34)	252	67	141	91	29	65	147	73	53	53	29	.0	.0	100
50	.....	(20)	240	36	116	64	24	104	232	52	52	56	12	.0	12	100
60	.....	(15)	176	44	57	126	.6	170	283	13	19	31	19	13	44	100
***																
.....	(107)	322	71	94	68	23	51	180	69	45	56	17	.3	.0	100	
.....	(56)	339	102	111	112	27	37	109	61	34	59	11	.0	.0	100	
/	.....	(42)	299	107	102	61	27	100	131	44	39	34	32	.2	24	100
***																
.....	(73)	236	78	83	91	11	129	225	48	27	27	16	.5	24	100	
.....	(84)	303	86	101	80	29	46	154	81	35	63	17	.2	.1	100	
.....	(74)	388	93	109	71	27	34	108	44	54	52	20	.0	.0	100	
***																
/	.....	(16)	381	75	100	69	13	63	138	56	13	69	25	.0	.0	100
.....	(29)	392	72	110	82	27	52	96	34	58	55	21	.0	.0	100	
/	.....	(42)	353	63	75	79	29	50	167	61	52	54	16	.0	.0	100
.....	(15)	245	107	107	88	13	44	195	50	44	50	19	19	19	100	
.....	(32)	253	61	122	94	23	84	196	56	43	48	18	.0	.0	100	
.....	(30)	358	153	105	56	28	.8	90	102	31	54	15	.0	.0	100	
/	.....	(16)	212	73	85	91	30	145	200	42	18	36	18	.6	42	100
**																
.....	(102)	343	69	49	39	29	20	196	39	69	127	10	10	.0	100	
.....	(145)	326	88	106	80	25	57	145	65	41	47	17	.1	.1	100	
.....	(49)	303	89	96	84	23	66	157	55	32	52	23	.2	18	100	
가																
10	.....	(24)	262	65	75	61	14	121	201	37	37	61	37	.5	23	100
10-15	.....	(36)	355	101	101	67	23	62	150	41	44	31	13	.3	.8	100
15-20	.....	(52)	295	91	108	89	27	47	138	83	40	61	19	.0	.2	100
20-30	.....	(54)	317	88	119	79	27	44	154	64	38	51	16	.2	.0	100
30	.....	(35)	374	77	74	89	28	46	129	61	43	61	12	.3	.3	100

(4)

), ‘ (39.8%), ‘ (23.9%), ‘ (14.4%), ‘ (9.8%) 가 . ‘ , 가



<1순위 기준>

[그림 7-14] 지역문화 활성화정책

, ‘ . , 가

. 가 ‘ , ‘

, ‘

, ‘ / ‘

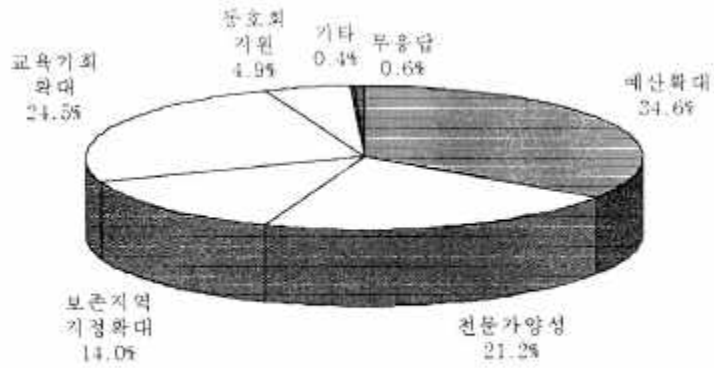


< 7-17 >

1		가										: %
.....	(200)	39.8	23.9	14.4	9.8	5.9	1.1	4.5	.1	.8	100.0	
.....	(1004)	41.1	22.9	13.8	9.4	6.8	1.3	3.7	.1	.9	100.0	
.....	(996)	38.4	24.9	14.9	10.2	4.9	.8	5.3	.0	.6	100.0	
***												
10	(232)	39.2	24.1	16.8	7.8	6.9	2.2	3.0	.0	.0	100.0	
20	(509)	45.4	19.8	15.1	7.5	6.9	.8	4.3	.0	.2	100.0	
30	(509)	38.7	27.3	15.3	9.4	4.7	.4	3.9	.0	.2	100.0	
40	(341)	38.1	24.6	13.8	10.9	5.6	1.2	5.3	.0	.6	100.0	
50	(250)	34.4	24.8	13.6	13.2	4.8	2.4	5.6	.4	.8	100.0	
60	(159)	37.7	22.6	7.5	13.8	6.9	.0	5.7	.0	5.7	100.0	
***												
.....	(1027)	40.6	21.1	14.3	9.6	6.7	1.5	5.8	.0	.3	100.0	
.....	(561)	40.8	27.8	14.1	8.4	4.8	.4	3.4	.0	.4	100.0	
/	(412)	36.2	25.5	14.8	12.1	5.1	1.0	2.7	.2	2.4	100.0	
***												
.....	(373)	35.4	24.1	11.8	15.5	4.0	1.9	4.3	.0	2.9	100.0	
.....	(884)	37.1	24.9	15.0	9.4	6.8	1.1	5.2	.1	.3	100.0	
.....	(743)	45.1	22.6	14.8	7.4	5.7	.5	3.8	.0	.1	100.0	
***												
/	(160)	41.3	25.0	15.6	9.4	4.4	.6	3.8	.0	.0	100.0	
.....	(291)	39.2	31.3	12.4	6.9	5.5	1.0	3.4	.0	.3	100.0	
/	(442)	36.2	24.0	14.5	11.8	6.8	1.4	5.0	.0	.5	100.0	
.....	(159)	39.0	21.4	10.1	13.2	9.4	.6	4.4	.6	1.3	100.0	
.....	(392)	38.3	24.7	14.5	10.2	4.1	.8	6.9	.0	.5	100.0	
.....	(391)	45.5	20.2	16.6	7.7	5.4	1.5	3.1	.0	.0	100.0	
/	(166)	39.4	18.8	14.5	10.9	7.3	.6	3.6	.0	4.8	100.0	
**												
.....	(102)	40.2	23.5	13.7	10.8	8.8	.0	2.9	.0	.0	100.0	
.....	(1459)	41.1	24.3	13.5	9.6	5.4	1.0	4.7	.0	.3	100.0	
.....	(439)	35.1	22.6	17.3	10.3	6.6	1.4	4.3	.2	2.3	100.0	
가												
100	(214)	36.0	21.5	16.4	11.2	7.5	.9	3.3	.0	3.3	100.0	
101-150	(386)	39.9	23.3	14.0	10.6	4.1	1.0	5.4	.3	1.3	100.0	
151-200	(528)	40.0	24.1	15.0	8.9	5.1	1.3	5.3	.0	.4	100.0	
201-300	(546)	40.8	24.5	12.6	9.7	6.2	1.1	4.8	.0	.2	100.0	
301	(326)	39.9	24.8	15.3	9.5	7.4	.6	2.5	.0	.0	100.0	

(5)

예산 확대 (34.6%), 전문가 양성 (24.5%), 보존지역 지정 확대 (21.2%), 교육기회 확대 (14.0%)



[그림 7-15] 강조해야 할 문화유산 관리·보존정책

가  
가  
가  
/ ,  
가

가

.....	(2000)	34.6	21.2	14.0	24.5	4.9	.4	.6	100.0
.....	(1004)	35.6	21.6	14.9	22.4	4.8	.3	.4	100.0
.....	(996)	33.5	20.7	13.1	26.6	5.0	.4	.7	100.0
***									
10	(232)	31.5	18.1	15.1	30.2	5.2	.0	.0	100.0
20	(509)	34.6	19.6	13.2	27.5	4.9	.2	.0	100.0
30	(509)	35.4	21.4	11.6	24.4	6.3	.8	.2	100.0
40	(341)	32.0	23.8	16.7	22.6	4.7	.3	.0	100.0
50	(250)	38.4	20.4	16.0	20.8	3.6	.0	.8	100.0
60	(159)	35.8	25.2	13.8	17.0	2.5	.6	5.0	100.0
***									
.....	(1027)	37.1	18.2	13.3	26.7	4.1	.5	.1	100.0
.....	(561)	28.7	23.7	14.6	25.3	7.3	.4	.0	100.0
/	(412)	36.2	25.0	14.8	18.0	3.6	.0	2.4	100.0
***									
.....	(373)	36.7	22.3	17.7	16.6	4.0	.0	2.7	100.0
.....	(884)	31.4	21.9	13.9	27.8	4.4	.3	.1	100.0
.....	(743)	37.1	19.7	12.2	24.5	5.9	.5	.0	100.0
***									
/	(160)	33.8	18.8	14.4	27.5	3.8	1.9	.0	100.0
.....	(291)	35.1	19.9	14.8	26.8	3.1	.3	.0	100.0
/	(442)	35.3	23.5	14.9	20.6	5.7	.0	.0	100.0
.....	(159)	34.0	17.6	19.5	20.8	6.9	.0	1.3	100.0
.....	(392)	33.4	23.5	12.0	25.8	4.8	.3	.3	100.0
.....	(391)	34.0	19.4	12.5	28.4	5.6	.0	.0	100.0
/	(165)	37.0	21.2	12.7	19.4	3.6	1.2	4.8	100.0
***									
.....	(102)	34.3	26.5	16.7	20.6	2.0	.0	.0	100.0
.....	(1459)	34.8	20.1	12.5	26.7	5.3	.3	.2	100.0
.....	(439)	33.7	23.5	18.2	18.2	4.1	.5	1.8	100.0
***									
가	***								
100	(214)	37.9	15.9	19.2	20.1	4.2	.0	2.8	100.0
101-150	(386)	33.4	21.0	17.6	22.5	4.9	.0	.5	100.0
151-200	(528)	33.9	22.0	13.3	23.5	6.6	.4	.4	100.0
201-300	(546)	33.5	23.6	12.5	25.8	4.0	.5	.0	100.0
301	(326)	36.5	19.3	10.1	29.1	4.0	.6	.3	100.0

. , 『 』(1991)  
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 , 『 』(1995)  
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 , 『 』(1995)

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( 11301 ) 13

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( / ) ( / / ) ( / / ) - -

1997 \_ \_ \_ \_ \_ \_ \_ \_

**¶ 가 .**

1. ‘ ’ 가 ?( )
- 01) ( , , )      02) ( , , )
- 03) ( , , , )      04) (TV 가, )
- 05)      06) 가
- 07)      08) ( , , )
- 09) ( )
2. ( ) 가 ?
- ( 가 , , , , , 가 )

3. 가 ? :< 1>
- 3-1. ( < > 가 )
- 3-2. . ( < > 가 )

01) .	02)
03) ( . , )	
04) ( , , , , , )	
05)	06) ( , , , . )
07) ( )	08)
09)	10)
11)	12)
13) .	14) ( , )
15)	16)
17) 가	18) . ( , , )
19) , 가	20) .
21) ( )	22) 가 /
23) ( )	

4. 가 가 ?

5. , 가 , 가 ?
- :< 1>
- 5-1. ( 3 < > 가 )
- 5-2. . ( 3 < > 가 )

6. 가 가 ?(  )
- 1) 2)
- 3) 4)
- 5) 6)
- 7) ( )

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7. 1 (1996. 7. 1 ~ 1997. 6. 30) ( ) ?
- ( 0 )
1. \_\_\_\_\_
2. ( . . . ) \_\_\_\_\_
3. . \_\_\_\_\_
4. ( . ) \_\_\_\_\_
5. ( ) \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. ( ) \_\_\_\_\_
- ( 7-1 , 8 가 )

7-1 ( ) , 가 ? ( )

1) 2) 가  
3) 4)  
5) ( )

7-2 가 ?

( 가 )

1) 2) 가  
3) 4) 가  
5) 가 6) 가  
7) ( )

8. ( ) 가 ?

( 가 )

01) 02)  
03) 04) 가  
05) 06)  
07) 08) 가  
09) 가 10) ( )  
11)

9. ? ( 가 )

01) . 02) .  
03) ( . ) 04) .FC  
05) . 06) .  
07) 08) ( )  
09)

10. 가 가 ? 1  2

( < > 가 ) : < 2 >

10-1. , 가 , 1  2

: < 2 > ? ( < > 가 )

01) .	02) , ①
03)	04)
05)	06) ( . )
07)	08) ( )
09)	10) ( )
11) .	12) ( )
13)	



11. 가 가 가 ?   
 ( ) : < 3 >

11-1. 가 가 ?   
 ( ) : < 3 >

01) ( ) 03) ( ) 05) ( ) 07) ( ) 09) ( )	02) ( . . . ) 04) ( . ) 06) ( ) 08) ( )
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12. 1 (1996. 7. 1 ~ 1997. 6. 30) 가 ?가 ,  
 ( 가 ? 13 가 )

	<b>12-1.</b>	
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3	.....	

12-2. 가 가 ?( 가 )

- |         |         |
|---------|---------|
| 01) ,   | 02)     |
| 03) 가 가 | 04)     |
| 05) 가   | 06)     |
| 07)     | 08) ( ) |

13. ?   
 1) 13-1 , 2) 14 가 )

13-1. 1 가 ?

13-2. ?   
 1) 2) 3)  
 4) 5)

¶ , TV .

14. 가 ?( 가 . 1  2

- |     |         |     |
|-----|---------|-----|
| 01) | 02)     | 03) |
| 04) | 05) .   | 06) |
| 07) | 08) ( ) | 09) |

15. ? ( )   
 1) 가 2) 가 3) 가  
 4) 가 5) 가 6) ( )

16. ? ( 0 )  
 16-1.   16-2.    
 ( 163 , 17 가 )

16-3. ? ( 가 ) 1  2   
 01) 02) ( : , ) 03)  
 04) 05) 06) ( )  
 07) . 08) ( )

17. TV TV ?  
 1. TV .....   
 2. TV .....

18. 1 (1996. 7. 1 1997. 6. 30) ?   
 ( , , , ) ( 0 )  
 ( 18-1 , 19 가 )

18-1. ? ( 가 )    
 1) • • 2) • 3)  
 4) 5) ( • • ) 6) •  
 7) ( )

18-2. ? ( )   
 1) 2)  
 3) • 4)  
 5) ( )

19. ( ) ?   
 ( 0 )  
 ( 19-1 , 20 가 )

19-1. ( ) ? ( )   
 1) 2)  
 3) 가 4) •  
 5) 6) ( )

20. ?   
 ( 0 )  
 ( 20-1 , 21 가 )



6 ( ) \_\_\_\_\_  
 7 ( , ) \_\_\_\_\_  
 ( 23-1 , 24 가 )

23-1

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6 ( )

7 ( , )

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23-2

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6 ( )

7 ( , )

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 .....


24

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가

(가 )

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1)

( 241 ,

2)

25 가 )

24-1

1)

4)

2)

5)

3)

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24-2

?( )

가

1)

3) 가

5)

7) ( )

2)

4)

6)

가



28-2 ( ) ( ) 가 ?

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

28-3. ?( )

- 01) ( ) 02) ( , , )
- 03) ( , ) 04) .
- 05) . 06)
- 07) 08) ( )

28-4. ?( )

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28-5. 가 ?

- 1) 가 ( ) 2) ( 가 )
- 3) 4)
- 5) 6)
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29. , 가 가

- 01) ?( ) 02) ( . . . )
- 03) 04) ( . )
- 05) 06) ( )
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31. 가 가 가 ?

- ( ) 02) 가
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2. 가 ?( )

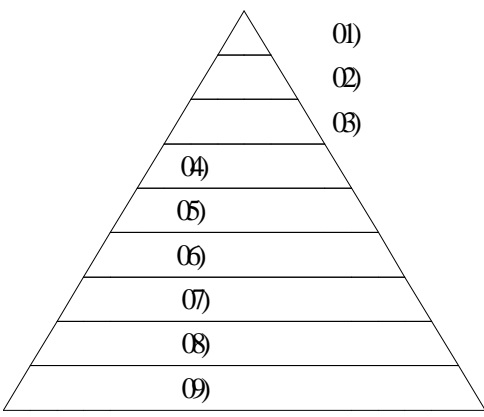
3. ?( : 가 )

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6. 가 ? :< 5>

01) 50 02) 51-100 03) 101-150  
 04) 151-200 05) 201-300 06) 301-400  
 07) 401-500 08) 501

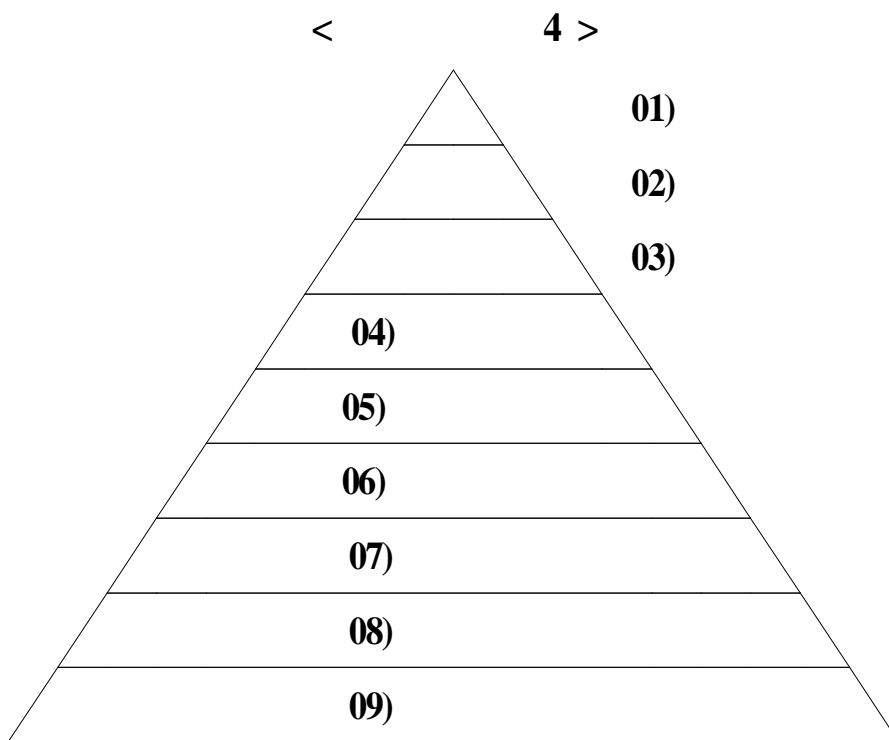
▶ 가 ◀



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<		<b>3</b>	>	
<b>01)</b>		<b>02)</b>	( . . . )	
<b>03)</b>		<b>04)</b>	( . )	
<b>05)</b>		<b>06)</b>	( )	
<b>07)</b>		<b>08)</b>		
<b>09)</b>	( )			



<		<b>5</b>	>	
<b>01) 50</b>	<b>02) 51-100</b>	<b>03) 101-150</b>		
<b>04) 151-200</b>	<b>05) 201-300</b>	<b>06) 301-400</b>		
<b>07) 401-500</b>	<b>08) 501</b>			



1. ' ' 가 ?

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가											
.....	(200)	35.0	18.7	17.8	16.9	2.5	4.2	2.2	2.3	.6	100.0
.....	(1004)	37.7	18.5	15.6	16.5	2.3	3.7	2.3	2.6	.7	100.0
.....	(996)	32.1	18.8	20.0	17.3	2.6	4.6	2.1	2.0	.5	100.0
10	(232)	31.5	17.2	12.9	26.7	1.7	5.2	1.7	2.6	.4	100.0
20	(509)	32.2	18.7	21.6	18.3	1.2	2.9	1.8	2.4	1.0	100.0
30	(509)	34.6	16.3	22.0	14.7	2.6	4.5	2.6	2.0	.8	100.0
40	(341)	39.0	18.2	18.8	12.6	2.6	4.7	2.3	1.8	.0	100.0
50	(250)	36.4	19.6	11.6	17.6	3.6	4.4	2.8	3.2	.8	100.0
60	(159)	39.0	27.7	6.9	13.2	5.0	3.8	1.9	2.5	.0	100.0
.....	(1027)	32.2	18.0	19.5	20.1	1.9	3.8	1.9	2.0	.7	100.0
.....	(561)	34.8	16.9	19.8	14.4	3.0	4.8	3.0	2.9	.4	100.0
/	(412)	42.0	22.6	10.9	12.4	3.2	4.1	1.9	2.2	.7	100.0
15	(479)	30.5	16.3	20.5	22.1	2.3	4.2	1.3	2.5	.4	100.0
.....	(177)	41.8	22.0	11.3	16.4	2.3	.6	1.7	1.7	2.3	100.0
.....	(111)	32.4	20.7	22.5	13.5	.9	4.5	3.6	1.8	.0	100.0
.....	(104)	32.7	12.5	14.4	26.0	1.0	7.7	3.8	1.9	.0	100.0
.....	(57)	24.6	21.1	26.3	22.8	.0	1.8	1.8	1.8	.0	100.0
.....	(57)	26.3	14.0	29.8	17.5	1.8	7.0	.0	1.8	1.8	100.0
.....	(42)	28.6	28.6	23.8	14.3	2.4	.0	2.4	.0	.0	100.0
.....	(336)	35.7	17.9	19.9	14.6	1.8	5.1	2.7	2.4	.0	100.0
.....	(66)	43.9	15.2	19.7	10.6	1.5	3.0	1.5	4.5	.0	100.0
.....	(61)	24.6	26.2	26.2	4.9	4.9	6.6	1.6	3.3	1.6	100.0
.....	(81)	38.3	19.8	16.0	11.1	4.9	3.7	4.9	1.2	.0	100.0
.....	(87)	27.6	23.0	16.1	18.4	1.1	3.4	4.6	5.7	.0	100.0
.....	(92)	42.4	21.7	12.0	12.0	6.5	1.1	.0	2.2	2.2	100.0
.....	(121)	42.1	17.4	9.9	15.7	3.3	8.3	.8	2.5	.0	100.0
.....	(129)	45.7	19.4	7.8	14.0	3.9	3.1	3.9	.8	1.6	100.0
.....	(373)	38.3	24.9	8.8	15.0	4.8	3.5	2.4	1.6	.5	100.0
.....	(884)	36.8	17.1	18.1	16.0	2.3	5.1	2.1	2.4	.2	100.0
.....	(743)	31.1	17.4	21.9	19.0	1.5	3.4	2.2	2.6	1.1	100.0
/	(160)	32.5	21.3	25.6	13.8	1.9	2.5	.0	2.5	.0	100.0
.....	(291)	35.4	16.2	21.3	14.4	3.1	3.1	3.4	2.4	.7	100.0
/	(442)	43.0	15.8	16.7	13.3	2.9	3.6	2.0	2.3	.2	100.0
.....	(159)	33.3	20.8	13.8	17.0	1.9	5.0	3.8	3.8	.6	100.0
.....	(392)	30.4	20.2	19.6	16.6	2.8	5.9	2.3	1.8	.5	100.0
.....	(391)	29.2	18.4	16.6	26.6	1.3	3.8	1.5	2.0	.5	100.0
/	(165)	41.2	23.0	9.1	11.5	3.0	4.8	2.4	2.4	2.4	100.0
.....	(857)	31.5	18.2	19.1	20.0	1.6	3.7	2.2	2.8	.8	100.0
.....	(440)	34.5	19.1	21.6	15.2	2.0	2.7	2.0	2.0	.7	100.0
/	(708)	39.4	18.9	13.8	14.2	3.7	5.5	2.3	1.8	.3	100.0
.....	(102)	41.2	20.6	18.6	12.7	2.9	.0	2.0	2.0	.0	100.0
.....	(1459)	34.6	18.0	18.6	17.6	2.5	3.9	2.1	2.1	.5	100.0
.....	(439)	34.6	20.3	15.0	15.5	2.3	5.9	2.5	3.0	.9	100.0
가	(214)	37.4	17.3	12.1	18.7	2.8	5.1	2.8	2.3	1.4	100.0
100	(386)	37.0	18.7	16.8	17.6	2.6	2.8	1.8	1.8	.8	100.0
101-150	(528)	36.0	19.5	16.7	16.7	1.5	4.7	2.1	2.3	.6	100.0
151-200	(546)	32.1	17.0	21.2	17.0	2.9	4.6	2.2	2.6	.4	100.0
201-300	(326)	34.0	20.9	18.7	15.0	2.8	3.4	2.5	2.5	.3	100.0

( 2, ( , , ) , 가 ? )

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		1	2	3	4	5	5	( )
.....	(200)	11.2	24.9	23.0	17.1	13.3	10.5	100.0 202.1
.....	(1004)	12.0	27.0	23.4	15.1	11.4	11.2	100.0 199.4
.....	(996)	10.4	22.8	22.6	19.1	15.3	9.8	100.0 204.7
10	(232)	13.8	20.7	20.7	18.1	11.6	15.1	100.0 215.6
20	(509)	8.6	24.6	22.6	19.6	14.3	10.2	100.0 206.4
30	(509)	11.2	26.9	26.5	17.7	10.2	7.5	100.0 184.8
40	(341)	14.4	30.2	20.8	16.4	12.9	5.3	100.0 179.1
50	(250)	11.2	22.8	26.4	14.0	14.8	10.8	100.0 207.3
60	(159)	8.8	17.6	15.7	11.9	20.8	25.2	100.0 264.7
.....	(1027)	10.3	23.9	23.7	15.9	14.8	11.5	100.0 207.5
.....	(561)	12.7	25.0	22.5	21.6	9.4	8.9	100.0 193.2
/	(412)	11.4	27.4	22.1	14.1	14.8	10.2	100.0 200.6
15	(479)	9.6	25.3	23.4	16.5	16.1	9.2	100.0 204.4
.....	(177)	10.7	20.3	24.3	11.9	14.7	18.1	100.0 219.7
.....	(111)	8.1	19.8	25.2	19.8	15.3	11.7	100.0 217.0
.....	(104)	10.6	25.0	18.3	16.3	14.4	15.4	100.0 223.3
.....	(57)	12.3	19.3	33.3	14.0	12.3	8.8	100.0 184.6
.....	(57)	12.3	31.6	21.1	17.5	12.3	5.3	100.0 181.2
.....	(42)	16.7	26.2	23.8	14.3	7.1	11.9	100.0 194.0
.....	(336)	9.8	24.7	24.1	21.4	10.1	9.8	100.0 203.5
.....	(66)	21.2	27.3	13.6	13.6	16.7	7.6	100.0 180.8
.....	(61)	9.8	34.4	19.7	19.7	9.8	6.6	100.0 180.0
.....	(81)	16.0	33.3	9.9	11.1	18.5	11.1	100.0 195.4
.....	(87)	10.3	26.4	21.8	21.8	13.8	5.7	100.0 195.9
.....	(92)	14.1	21.7	27.2	16.3	12.0	8.7	100.0 187.6
.....	(121)	10.7	22.3	27.3	17.4	9.9	12.4	100.0 197.2
.....	(129)	13.2	26.4	23.3	17.1	10.1	10.1	100.0 199.8
.....	(373)	10.7	21.2	22.0	12.9	16.6	16.6	100.0 225.9
.....	(884)	12.6	25.5	21.9	18.7	12.7	8.7	100.0 194.9
.....	(743)	9.8	26.1	24.8	17.4	12.4	9.6	100.0 198.6
/	(160)	16.3	24.4	25.0	15.0	11.3	8.1	100.0 186.0
.....	(291)	11.0	31.6	23.7	18.2	9.6	5.8	100.0 177.9
/	(442)	14.5	32.8	22.9	13.3	10.0	6.6	100.0 175.4
.....	(159)	9.4	20.8	29.6	20.1	12.6	7.5	100.0 199.6
.....	(392)	8.2	19.9	21.9	19.9	19.4	10.7	100.0 215.8
.....	(391)	10.5	21.0	22.5	19.4	14.1	12.5	100.0 213.2
/	(165)	8.5	17.6	17.6	12.1	15.2	29.1	100.0 275.2
.....	(857)	11.2	25.6	23.3	16.5	13.3	10.2	100.0 200.5
.....	(440)	10.9	24.5	21.1	20.0	15.5	8.0	100.0 198.5
/	(708)	11.4	24.3	23.8	16.1	11.9	12.5	100.0 206.2
.....	(102)	10.8	24.5	18.6	28.4	9.8	7.8	100.0 195.4
.....	(1459)	11.4	24.3	23.1	17.2	13.7	10.3	100.0 202.7
.....	(439)	10.7	26.9	23.7	14.1	12.8	11.8	100.0 201.7
가	(214)	10.7	23.8	22.0	12.1	14.0	17.3	100.0 216.9
100	(386)	9.1	24.6	24.9	17.4	12.4	11.7	100.0 207.4
101-150	(528)	9.8	28.4	22.5	16.5	13.3	9.5	100.0 199.7
151-200	(546)	12.1	23.6	25.3	16.5	13.0	9.5	100.0 197.1
201-300	(326)	14.7	22.4	18.4	22.1	14.4	8.0	100.0 198.3

3. 가 ( 가 ) -

TV														
.....	(200)	7.5	1.1	1.4	.8	2.5	1.7	16.7	5.3	5.4	18.8	4.4	5.5	9.6
.....	(1004)	8.2	1.9	1.4	.6	1.4	1.5	15.7	3.5	4.3	18.3	5.1	4.1	11.3
.....	(996)	6.8	.4	1.5	.9	3.5	1.9	17.7	7.0	6.4	19.2	3.6	6.9	7.8
10	(232)	3.0	.7	1.5	1.0	.6	1.0	12.2	10.7	11.6	18.4	6.4	6.0	4.5
20	(509)	5.4	1.2	2.2	.6	1.4	1.2	14.6	6.7	7.9	15.5	7.3	7.2	7.3
30	(509)	6.5	1.9	1.5	1.0	2.2	2.1	17.4	4.1	4.2	17.2	4.7	6.0	11.3
40	(341)	8.8	1.0	1.0	1.0	2.5	2.2	18.7	3.1	2.9	20.4	3.0	4.8	14.3
50	(250)	13.2	.6	.4	.6	5.2	2.3	18.4	2.9	3.0	21.9	.1	3.4	9.9
60	(159)	12.4	.4	.9	.0	5.4	1.1	20.8	4.8	.7	26.5	.2	2.0	7.8
.....	(1027)	7.3	1.0	1.7	.7	2.6	1.6	16.3	5.4	5.7	17.5	4.7	6.0	9.6
.....	(561)	7.4	1.7	1.5	.8	2.2	2.1	17.0	5.2	5.5	18.4	4.1	5.3	9.6
/	(412)	8.1	.7	.6	.8	2.5	1.4	17.2	5.1	4.4	22.5	3.9	4.4	9.3
15	(479)	7.2	1.1	2.5	1.1	2.4	1.3	16.2	6.3	5.4	17.5	4.3	6.4	9.1
.....	(177)	7.5	1.1	.9	.4	3.6	1.9	15.5	5.1	7.4	14.5	6.0	5.1	8.7
.....	(111)	5.5	1.2	.3	.6	2.1	1.2	17.0	5.5	4.8	21.2	5.5	6.7	10.3
.....	(104)	8.2	.3	1.6	.7	2.0	3.9	20.4	2.3	4.6	17.8	2.3	3.6	9.9
.....	(57)	4.7	.0	1.8	.6	1.8	.6	14.7	5.3	2.9	22.9	5.9	5.9	10.6
.....	(57)	9.5	1.8	1.8	.0	3.6	1.8	14.8	4.1	6.5	18.3	4.7	7.7	10.1
.....	(42)	11.2	.8	.0	.0	4.0	1.6	14.4	5.6	9.6	12.0	4.8	6.4	15.2
.....	(336)	7.9	1.8	1.9	1.0	1.9	1.7	16.3	6.6	5.8	17.4	3.7	6.4	10.3
.....	(66)	10.2	1.0	.0	1.5	4.6	2.6	13.8	4.6	4.6	13.8	6.1	4.6	8.7
.....	(61)	11.5	1.7	.6	1.7	6.9	1.1	16.1	4.6	6.9	16.1	4.0	3.4	8.6
.....	(81)	6.1	.9	.9	.4	1.7	1.3	14.8	3.5	7.4	21.4	3.9	5.7	12.2
.....	(87)	10.7	1.1	1.1	.0	2.3	.8	15.3	3.1	4.2	23.4	5.0	3.8	10.3
.....	(92)	5.1	.7	1.1	.7	1.8	1.8	20.2	4.8	3.7	23.2	3.7	3.7	7.7
.....	(121)	5.3	.8	.3	.6	.8	2.8	17.5	5.3	4.2	25.9	3.1	2.8	9.2
.....	(129)	6.9	.8	.8	.6	2.2	1.9	21.3	4.2	3.0	21.6	4.4	5.0	7.5
.....	(373)	8.8	.4	.1	.4	4.2	1.7	22.7	5.1	3.1	24.0	1.2	2.3	6.8
.....	(884)	7.3	1.2	1.5	.8	2.2	1.9	16.1	5.8	6.0	18.8	4.7	5.8	10.0
.....	(743)	7.1	1.4	2.0	.9	2.0	1.5	14.5	4.7	5.8	16.2	5.5	6.6	10.3
/	(160)	9.0	1.7	2.7	1.9	3.5	.8	16.5	2.7	4.6	15.2	4.8	6.9	10.2
.....	(291)	6.6	1.3	2.2	.6	1.5	1.6	15.8	3.6	4.2	21.5	4.1	5.2	11.6
/	(442)	7.0	1.5	.9	.2	2.2	1.5	17.4	3.9	4.3	19.9	4.9	5.1	11.8
.....	(159)	8.8	2.1	.6	.0	1.9	1.3	19.5	2.6	4.3	18.7	5.2	2.8	12.7
.....	(392)	9.7	.3	1.1	1.2	5.1	3.1	18.9	6.5	4.0	18.8	2.2	6.4	8.1
.....	(391)	3.8	1.0	1.5	.9	.9	1.2	12.8	9.8	10.2	15.7	6.2	6.9	5.7
/	(165)	11.3	.6	1.5	.9	1.9	1.7	18.1	3.0	3.8	21.7	2.8	2.1	8.7
.....	(857)	6.9	1.0	2.2	.7	2.5	1.6	15.6	5.7	7.0	16.6	5.0	6.2	9.6
.....	(440)	8.3	1.7	1.3	1.0	2.0	1.6	16.7	5.1	4.1	17.7	4.5	5.9	9.9
/	(708)	7.7	.9	.6	.6	2.7	1.9	18.1	4.9	4.2	22.2	3.4	4.2	9.2
.....	(102)	7.6	1.6	3.3	1.3	3.9	1.3	14.8	5.6	6.6	17.4	5.6	4.9	9.5
.....	(1459)	7.4	1.1	1.5	.7	2.5	1.6	16.3	5.5	5.5	18.2	4.5	6.0	9.5
.....	(439)	7.7	1.0	.9	.7	2.1	2.3	18.4	4.4	4.5	21.0	3.6	3.7	9.6
가														
100	(214)	8.3	1.3	.8	.5	4.0	1.8	19.1	5.5	3.4	20.1	2.9	4.5	9.1
101-150	(386)	7.5	.8	1.1	.5	2.3	2.2	17.5	6.4	4.4	21.2	3.8	4.8	8.5
151-200	(528)	7.1	1.2	1.4	1.1	2.1	1.6	15.7	5.0	5.8	17.8	5.2	5.8	10.3
201-300	(546)	7.9	1.4	1.2	.7	2.7	1.4	16.8	4.8	6.3	18.7	4.1	5.7	10.0
301	(326)	7.0	1.0	2.7	.8	2.0	1.9	15.5	5.0	5.6	16.9	5.0	5.9	9.2

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		가					가 /					
		1.5	1.7	2.0	.8	1.8	6.7	.8	.3	3.6	.3	100.0
	.....	1.5	1.7	2.0	.8	1.8	6.7	.8	.3	3.6	.3	100.0
	.....	1.6	2.6	3.6	.9	2.7	6.6	1.2	.4	2.9	.3	100.0
	.....	1.4	.9	.4	.8	.9	6.7	.3	.2	4.3	.3	100.0
10	.....	3.3	5.5	.7	1.9	2.3	6.8	.3	.0	1.0	.4	100.0
20	.....	2.3	2.9	2.2	.9	2.6	8.1	.3	.2	2.0	.1	100.0
30	.....	1.5	.9	2.5	.7	1.3	6.6	.9	.4	4.5	.3	100.0
40	.....	.4	.4	2.4	1.0	.8	5.7	.5	.4	4.2	.6	100.0
50	.....	.1	.4	2.2	.1	2.1	5.0	2.1	.4	5.4	.3	100.0
60	.....	.0	.0	.4	.4	2.0	6.7	1.1	.7	5.6	.2	100.0
	.....	1.7	1.8	2.2	.8	1.8	6.9	.7	.4	3.1	.3	100.0
	.....	1.3	2.0	2.0	.9	1.6	6.8	.7	.2	3.4	.4	100.0
/	.....	.9	1.1	1.6	1.0	2.0	5.8	1.1	.3	5.0	.3	100.0
15	.....	2.0	1.8	2.4	.5	.8	6.8	.6	.5	3.6	.4	100.0
	.....	1.3	2.5	3.6	.8	3.2	7.2	.6	.8	1.9	.6	100.0
	.....	1.2	2.1	.9	.6	2.1	6.1	.6	.3	3.9	.3	100.0
	.....	2.6	2.3	2.0	2.0	2.6	7.9	1.0	.0	2.0	.0	100.0
	.....	.6	.0	1.8	1.2	2.4	11.8	1.2	.0	3.5	.0	100.0
	.....	2.4	1.2	.6	1.2	3.0	4.1	.6	.0	2.4	.0	100.0
	.....	.8	1.6	.8	.0	2.4	3.2	.8	.0	4.8	.0	100.0
	.....	1.2	1.9	2.1	.8	1.0	5.7	.3	.3	3.1	.6	100.0
	.....	1.5	3.1	1.5	2.0	2.6	6.1	1.5	.0	4.6	1.0	100.0
	.....	.6	2.9	1.7	.0	1.7	5.2	1.1	.0	3.4	.0	100.0
	.....	.4	.4	2.2	1.7	.9	7.9	.4	.4	4.8	.4	100.0
	.....	.8	1.1	.8	.8	3.8	5.0	1.1	.4	5.0	.0	100.0
	.....	2.2	1.5	1.5	.7	2.6	8.1	.0	.7	4.4	.0	100.0
	.....	.0	1.4	.6	.8	1.7	9.7	1.9	.0	5.3	.0	100.0
	.....	2.2	1.1	3.3	1.1	2.2	4.4	1.4	.0	3.9	.0	100.0
	.....	.5	.8	1.1	.7	1.9	6.7	.7	.3	6.3	.3	100.0
	.....	1.0	1.4	1.7	1.2	1.7	6.6	.8	.3	3.1	.4	100.0
	.....	2.5	2.6	2.8	.5	2.0	6.7	.7	.4	2.8	.2	100.0
/	.....	1.7	2.1	2.9	.4	1.3	6.3	1.3	.2	2.9	.6	100.0
	.....	1.6	1.6	3.8	.3	.9	7.0	.6	.3	3.5	.3	100.0
/	.....	.6	.5	2.9	1.3	1.5	6.3	1.0	.7	4.3	.1	100.0
	.....	.9	.4	2.4	.9	2.8	6.2	1.5	.0	4.3	.2	100.0
	.....	.6	.4	.0	.4	.9	6.0	.3	.2	5.2	.4	100.0
/	.....	3.6	5.1	1.5	1.5	2.9	7.1	.2	.2	1.1	.3	100.0
/	.....	.6	1.3	1.5	.4	3.2	8.3	1.7	.4	4.1	.2	100.0
	.....	2.0	2.2	2.1	.8	1.8	6.2	.6	.4	2.7	.5	100.0
	.....	1.2	1.9	1.8	.8	1.9	7.7	.9	.4	3.1	.3	100.0
/	.....	.9	1.0	2.0	.9	1.8	6.5	.9	.2	5.0	.1	100.0
	.....	1.3	.7	2.0	1.0	.7	6.3	1.0	.0	3.6	.0	100.0
	.....	1.6	1.9	1.9	.9	1.9	6.7	.7	.4	3.2	.4	100.0
	.....	.9	1.5	2.6	.5	1.8	6.7	.9	.2	4.9	.2	100.0
가												
100	.....	1.0	1.8	1.1	.8	1.6	6.8	.5	.5	4.5	.2	100.0
101-150	.....	1.4	1.3	2.7	.7	2.2	6.0	.8	.1	3.6	.2	100.0
151-200	.....	1.3	1.7	2.1	.9	1.9	7.2	.6	.3	3.5	.5	100.0
201-300	.....	1.6	2.2	1.2	.9	1.3	6.2	.7	.3	3.6	.4	100.0
301	.....	1.8	1.6	3.1	.9	2.2	7.1	1.1	.5	3.1	.1	100.0

TV														
.....	(200)	5.8	1.5	3.0	.5	6.0	1.3	12.7	1.6	2.1	15.4	4.8	2.5	3.1
.....	(1004)	6.3	2.6	2.3	.6	4.5	1.3	11.4	1.2	2.1	13.9	4.9	2.1	3.6
.....	(996)	5.3	.5	3.8	.5	7.5	1.3	14.0	2.0	2.1	16.9	4.7	2.8	2.6
10	(232)	3.0	.7	4.3	.1	4.9	.7	10.2	3.3	4.8	13.9	9.8	3.3	1.6
20	(509)	4.2	1.5	5.9	.5	4.4	1.0	10.6	1.7	3.0	12.6	7.9	2.7	2.0
30	(509)	6.1	2.5	2.6	.7	5.6	1.3	12.6	1.2	1.4	14.1	4.4	2.7	3.8
40	(341)	6.9	1.1	1.4	.5	6.8	1.9	14.5	.8	1.3	16.5	2.0	2.2	4.4
50	(250)	8.7	1.4	.4	.7	7.7	1.8	14.3	.8	1.4	18.7	1.0	1.6	3.0
60	(159)	7.2	.7	.9	.4	9.3	1.3	17.6	3.0	.9	23.4	.4	2.0	4.3
.....	(1027)	5.5	1.7	3.6	.6	6.4	1.2	11.3	1.4	2.4	15.2	5.3	2.6	3.1
.....	(561)	6.2	1.8	3.3	.5	5.8	1.3	12.4	1.5	1.7	14.7	4.7	2.9	3.4
/	(412)	5.9	.7	1.3	.4	5.0	1.5	17.0	2.2	2.0	17.0	3.6	1.6	2.9
15	(479)	6.4	1.0	5.0	.6	6.9	1.3	10.5	1.8	2.6	15.5	5.0	2.5	3.1
.....	(177)	4.2	1.7	1.7	.8	5.5	1.1	12.1	1.1	3.2	14.5	6.0	2.3	3.4
.....	(111)	5.5	2.8	1.2	.9	5.5	1.2	13.1	.9	2.1	12.5	4.9	3.1	3.7
.....	(104)	5.0	3.0	3.3	.0	6.9	2.6	8.9	.3	1.3	15.2	3.0	3.0	1.7
.....	(57)	2.3	1.8	4.1	.6	4.1	.0	15.8	1.8	1.2	21.1	7.6	4.1	1.8
.....	(57)	7.0	2.3	3.5	.6	8.8	.0	11.7	1.2	.0	14.6	7.0	2.3	5.8
.....	(42)	5.6	3.2	1.6	.0	5.6	.8	11.2	3.2	5.6	12.8	7.2	1.6	2.4
.....	(336)	6.2	2.1	4.2	.6	5.6	1.4	11.5	1.8	1.4	13.8	4.4	3.2	2.9
.....	(66)	7.7	1.5	3.6	1.0	4.6	1.0	13.8	.5	2.6	14.3	6.1	2.6	2.6
.....	(61)	6.4	.6	1.2	.6	11.6	.6	11.6	1.7	2.9	14.5	6.4	1.7	2.9
.....	(81)	5.1	.0	.9	.4	6.8	2.1	12.4	3.0	3.8	15.8	3.8	2.1	3.4
.....	(87)	5.4	1.2	1.2	.4	8.8	2.3	13.5	3.5	.8	18.1	5.0	1.9	4.6
.....	(92)	5.5	1.5	2.2	.4	3.3	1.8	21.0	1.8	2.2	19.5	3.7	2.6	2.6
.....	(121)	5.3	1.1	1.1	.0	3.4	.6	15.6	1.1	1.4	15.1	3.4	1.1	2.8
.....	(129)	7.1	.5	1.4	.5	3.0	1.4	18.8	1.1	1.9	17.9	2.7	1.9	3.8
.....	(373)	6.2	.6	.6	.4	8.1	1.4	17.9	2.0	2.0	21.2	1.7	1.5	3.4
.....	(884)	5.8	1.4	2.6	.4	5.6	1.4	12.3	1.8	2.3	14.8	4.7	2.2	3.2
.....	(745)	5.5	2.1	4.7	.7	5.4	1.1	10.8	1.1	2.0	13.3	6.4	3.3	2.9
/	(160)	5.3	2.3	5.7	1.3	7.1	.6	9.9	1.7	1.9	12.2	5.0	2.9	2.7
.....	(291)	6.1	1.8	4.6	.3	4.1	1.3	13.3	1.1	1.5	14.1	5.4	2.6	3.8
/	(442)	5.4	1.4	2.1	.5	4.8	1.5	14.9	1.4	1.9	15.5	3.2	2.6	4.1
.....	(159)	7.0	3.2	1.5	.8	5.3	1.7	13.3	1.1	1.7	16.3	3.4	1.9	4.4
.....	(392)	7.8	.4	1.1	.4	9.8	1.7	13.2	1.6	.8	18.7	2.7	1.9	2.8
.....	(391)	3.1	1.6	4.7	.3	5.1	.9	9.6	2.6	4.3	12.8	9.4	3.0	1.5
/	(165)	7.4	1.3	2.3	.6	4.7	1.3	14.7	1.1	2.8	18.1	2.8	2.1	3.4
.....	(857)	5.2	2.0	4.3	.7	5.8	1.2	11.1	1.4	2.4	13.4	6.3	2.8	2.9
.....	(440)	6.9	1.5	3.2	.5	6.0	1.1	11.7	1.6	2.1	15.8	4.6	2.8	3.0
/	(705)	5.8	.9	1.4	.4	6.1	1.5	15.4	1.9	1.9	17.6	3.0	1.9	3.5
.....	(102)	5.3	1.3	2.3	1.3	7.3	2.0	8.9	2.0	4.0	13.6	5.6	3.0	3.3
.....	(1459)	5.8	1.6	3.7	.5	5.9	1.1	11.7	1.6	2.1	14.7	5.3	2.6	2.9
.....	(439)	6.0	1.4	1.1	.4	5.7	1.9	17.1	1.6	1.8	18.1	2.8	1.9	3.9
가	(214)	4.2	1.6	1.9	.6	6.4	1.3	15.6	2.9	2.4	20.3	2.1	2.1	4.5
101-150	(386)	5.7	1.2	3.2	.7	5.7	1.4	14.3	1.7	2.0	18.1	5.3	2.0	2.7
151-200	(528)	5.5	1.6	2.4	.3	5.8	1.1	13.1	1.3	2.1	14.7	4.8	2.9	3.5
201-300	(546)	6.6	1.5	3.2	.4	6.6	1.4	11.3	1.5	1.8	13.7	5.4	2.3	3.0
301	(326)	6.0	1.7	4.3	.7	5.1	1.4	11.0	1.4	2.8	13.0	4.8	2.8	2.4



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		가					가 /					
		가	가	가	가	가	가	가	가	가	가	
.....	.....	1.1	1.1	3.1	1.6	1.9	12.4	5.5	3.1	9.3	.4	100.0
.....	.....	1.3	1.7	4.9	1.4	2.9	12.3	7.8	3.1	7.4	.5	100.0
.....	.....	.8	.5	1.3	1.9	.9	12.5	3.3	3.2	11.3	.3	100.0
10	.....	2.5	3.6	2.7	5.2	2.6	17.9	1.3	1.4	1.9	.1	100.0
20	.....	1.5	1.4	4.9	2.2	2.4	16.1	4.2	3.2	5.4	.4	100.0
30	.....	1.1	.7	2.4	1.0	1.7	9.5	6.4	5.2	12.7	.5	100.0
40	.....	.5	.4	2.8	.8	1.3	9.4	7.4	3.0	13.7	.5	100.0
50	.....	.3	.3	2.6	.3	1.1	10.0	8.3	2.5	12.6	.7	100.0
60	.....	.0	.2	1.3	.2	2.2	11.3	5.2	.4	7.8	.0	100.0
.....	.....	.8	1.0	3.4	1.6	1.6	12.7	5.5	3.3	9.4	.3	100.0
.....	.....	1.6	1.6	2.9	1.7	2.1	12.1	5.6	3.3	8.3	.4	100.0
/	.....	.9	.6	2.6	1.4	2.3	11.8	5.6	2.4	10.7	.6	100.0
15	.....	.6	.9	3.0	1.8	1.5	12.0	5.0	3.8	9.3	.3	100.0
.....	.....	.8	1.1	4.7	2.3	1.9	15.3	6.0	3.2	6.8	.4	100.0
.....	.....	.6	1.5	2.4	1.5	1.5	11.0	7.3	2.8	13.8	.0	100.0
.....	.....	.7	1.0	6.9	1.3	3.3	15.5	4.0	4.3	8.6	.3	100.0
.....	.....	1.8	1.2	.0	.0	.6	12.9	6.4	.6	10.5	.0	100.0
.....	.....	2.9	.6	.6	1.2	.6	9.9	5.8	2.9	9.4	1.2	100.0
.....	.....	.8	.8	4.8	1.6	.8	12.0	5.6	2.4	9.6	.8	100.0
.....	.....	2.2	1.4	3.0	1.3	1.0	13.0	5.6	3.4	8.8	1.0	100.0
.....	.....	.5	.5	3.6	.5	3.6	11.2	5.1	3.1	9.7	.5	100.0
.....	.....	1.7	2.3	2.3	.0	1.2	6.9	5.8	5.2	11.6	.6	100.0
.....	.....	1.3	.9	3.4	1.3	1.3	8.1	6.0	3.4	13.7	.9	100.0
.....	.....	.8	.8	1.5	2.7	3.1	8.8	5.0	1.9	8.8	.0	100.0
.....	.....	.4	1.1	2.6	1.5	3.3	9.9	4.0	.7	8.5	.0	100.0
.....	.....	.8	1.4	1.1	2.8	2.5	15.4	7.8	3.6	12.6	.0	100.0
.....	.....	.8	.8	4.1	2.2	3.8	14.9	5.2	1.9	4.3	.0	100.0
.....	.....	.1	.8	1.9	.8	1.6	11.9	3.6	.8	11.2	.2	100.0
.....	.....	1.2	1.0	3.1	2.3	2.1	11.8	6.4	3.7	9.3	.4	100.0
.....	.....	1.4	1.3	3.6	1.2	1.8	13.3	5.5	3.6	8.4	.5	100.0
/	.....	.6	1.5	3.2	1.1	.4	12.6	7.8	5.7	8.4	.2	100.0
.....	.....	1.6	1.3	2.6	.7	1.0	11.6	7.4	4.5	8.5	.6	100.0
/	.....	.5	.5	3.8	1.3	2.5	10.1	6.8	4.0	10.5	.6	100.0
.....	.....	1.1	.2	4.0	1.1	2.3	10.2	7.8	2.5	8.9	.2	100.0
.....	.....	.7	.3	.5	1.2	.9	9.4	4.2	3.1	16.1	.5	100.0
.....	.....	2.3	3.0	4.5	3.8	2.6	18.8	2.4	1.1	2.6	.2	100.0
/	.....	.0	.2	3.6	1.1	3.2	13.4	5.1	1.5	9.1	.2	100.0
.....	.....	1.3	1.4	3.9	1.8	1.4	13.5	5.0	3.8	7.8	.5	100.0
.....	.....	.8	1.5	2.5	1.5	2.4	11.7	6.0	2.3	10.4	.4	100.0
/	.....	.9	.4	2.5	1.6	2.2	11.4	6.0	2.9	10.5	.3	100.0
.....	.....	1.0	1.3	2.6	2.0	2.0	9.9	5.0	4.3	11.3	.7	100.0
.....	.....	1.1	1.2	3.2	1.7	1.8	13.0	5.6	3.3	9.1	.4	100.0
.....	.....	.9	.6	2.9	1.3	2.1	11.0	5.4	2.2	9.7	.2	100.0
가	.....	.3	.6	1.9	.8	1.9	12.5	5.3	2.4	7.9	.3	100.0
100	.....	.4	1.1	2.7	1.2	1.9	9.9	5.2	2.8	10.1	.4	100.0
151-200	.....	1.2	1.2	2.6	1.5	1.5	14.4	5.5	2.7	9.7	.4	100.0
201-300	.....	1.5	1.2	3.5	1.7	1.9	12.3	6.1	3.3	9.3	.4	100.0
301	.....	1.4	.9	4.4	2.7	2.3	12.0	5.3	4.4	8.8	.4	100.0

4 가 가 ?

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		5	6-10	11-15	16-20	21-30	31			
								(	:	)
	(200)	22.6	31.7	9.2	17.8	9.2	8.4	1.3	100.0	16.4
	(1004)	21.0	28.7	9.8	18.6	10.8	10.4	.8	100.0	17.9
	(996)	24.2	34.7	8.6	16.9	7.5	6.3	1.7	100.0	15.0
10	(232)	28.9	31.9	8.2	15.9	4.7	8.6	1.7	100.0	14.7
20	(509)	13.9	33.0	10.4	22.6	9.6	9.8	.6	100.0	18.0
30	(509)	18.3	32.8	11.8	17.9	9.6	8.6	1.0	100.0	17.5
40	(341)	20.5	33.1	7.6	18.2	11.7	7.9	.9	100.0	17.4
50	(250)	30.8	28.0	6.8	14.0	10.4	7.6	2.4	100.0	15.4
60	(159)	46.5	26.4	5.7	9.4	5.0	4.4	2.5	100.0	10.4
	(1027)	18.4	29.7	9.3	20.0	11.4	10.3	.9	100.0	18.3
	(561)	20.0	35.5	11.2	16.8	8.2	7.5	.9	100.0	15.7
/	(412)	36.7	31.6	6.1	13.6	4.9	4.6	2.7	100.0	12.6
15	(479)	13.8	28.6	8.6	21.1	12.9	14.2	.8	100.0	20.3
	(177)	24.9	28.2	7.9	17.5	11.9	9.6	.0	100.0	18.4
	(111)	23.4	37.8	9.0	18.9	6.3	1.8	2.7	100.0	12.8
	(104)	21.2	20.2	14.4	22.1	12.5	9.6	.0	100.0	18.7
	(57)	14.0	29.8	10.5	21.1	17.5	7.0	.0	100.0	17.3
	(57)	29.8	42.1	8.8	19.3	.0	.0	.0	100.0	10.5
	(42)	14.3	33.3	11.9	14.3	9.5	11.9	4.8	100.0	21.0
	(336)	23.2	36.9	9.2	14.3	6.5	7.7	2.1	100.0	15.8
	(66)	25.8	34.8	9.1	19.7	3.0	6.1	1.5	100.0	13.7
	(61)	19.7	26.2	13.1	24.6	11.5	4.9	.0	100.0	16.7
	(81)	28.4	30.9	4.9	16.0	7.4	2.5	9.9	100.0	12.6
	(87)	37.9	24.1	13.8	19.5	3.4	1.1	.0	100.0	11.4
	(92)	42.4	33.7	5.4	8.7	6.5	3.3	.0	100.0	10.7
	(121)	23.1	38.0	11.6	13.2	6.6	7.4	.0	100.0	14.8
	(129)	25.6	33.3	6.2	15.5	9.3	10.1	.0	100.0	15.5
	(373)	42.9	27.9	5.9	11.5	5.9	4.0	1.9	100.0	11.6
	(884)	21.2	33.3	10.1	17.1	8.9	7.8	1.7	100.0	16.5
	(743)	14.1	31.8	9.8	21.7	11.0	11.2	.4	100.0	18.7
/	(160)	13.1	28.1	10.0	20.6	15.6	11.3	1.3	100.0	19.7
	(291)	15.8	34.0	15.5	19.2	8.2	7.2	.0	100.0	15.9
/	(442)	20.1	32.4	6.1	20.1	11.1	8.8	1.4	100.0	18.0
	(159)	26.4	23.9	11.3	19.5	10.1	6.9	1.9	100.0	15.4
	(392)	27.6	35.2	9.2	12.8	8.7	4.8	1.8	100.0	14.2
	(391)	21.7	32.0	9.5	18.2	6.4	11.0	1.3	100.0	16.8
/	(165)	37.0	27.9	3.0	15.2	6.1	9.7	1.2	100.0	15.4
	(857)	17.9	30.6	9.2	21.1	11.0	9.2	1.1	100.0	17.8
	(440)	18.0	31.8	10.0	20.0	8.6	10.9	.7	100.0	17.8
/	(708)	31.3	33.0	8.7	12.2	7.3	5.7	1.8	100.0	13.9
	(102)	13.7	28.4	6.9	14.7	13.7	21.6	1.0	100.0	25.0
	(1459)	18.4	32.8	10.0	19.8	9.7	8.4	1.0	100.0	17.1
	(439)	38.7	28.9	7.1	11.6	6.2	5.2	2.3	100.0	12.3
가	(214)	43.5	30.4	7.0	9.3	3.3	4.7	1.9	100.0	10.9
101-150	(386)	33.4	31.9	7.3	12.2	8.8	4.9	1.6	100.0	12.8
151-200	(528)	19.3	36.2	12.5	17.8	8.7	4.7	.8	100.0	14.9
201-300	(546)	16.8	33.7	8.6	21.4	10.4	7.9	1.1	100.0	16.7
301	(326)	11.0	21.8	8.6	23.6	12.0	21.5	1.5	100.0	26.4

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TV														
.....	(200)	9.3	3.0	8.4	5.5	2.3	9.7	5.3	.8	2.7	3.0	3.0	4.5	2.4
.....	(1004)	9.1	4.3	7.9	4.5	1.7	6.8	6.2	.8	2.7	2.8	3.3	4.5	3.1
.....	(996)	9.5	1.7	9.0	6.4	3.0	12.7	4.4	.9	2.8	3.1	2.7	4.4	1.6
10	(232)	5.8	4.3	6.8	5.2	.6	6.7	4.3	2.0	5.4	4.3	6.7	5.2	2.8
20	(509)	6.7	3.8	11.9	6.1	1.0	9.6	3.8	.7	3.4	1.4	4.1	5.0	1.7
30	(509)	10.4	3.2	9.9	6.4	2.3	11.3	4.8	.3	2.3	2.4	2.8	4.6	1.9
40	(341)	11.6	2.6	7.6	5.0	2.9	10.7	6.8	.8	2.0	3.0	1.5	4.6	2.7
50	(250)	12.7	1.5	4.7	5.0	4.4	8.2	6.9	.4	1.7	3.3	1.1	3.2	2.8
60	(159)	9.3	1.1	2.4	2.4	4.6	9.9	7.9	2.0	1.5	7.3	1.1	2.6	4.2
.....	(1027)	9.1	3.6	9.1	6.2	2.5	10.7	4.4	.8	2.7	2.0	2.7	4.4	2.4
.....	(561)	9.7	2.6	9.2	5.1	2.0	9.3	4.8	.8	3.0	3.0	3.3	4.6	2.0
/	(412)	9.2	2.2	5.7	4.1	2.1	7.8	8.6	1.2	2.6	5.4	3.5	4.5	2.7
15	(479)	8.8	3.8	10.2	6.4	2.2	9.7	3.4	.7	2.4	2.0	2.7	4.4	2.2
.....	(177)	7.9	2.8	7.6	7.8	3.2	12.5	5.1	.9	2.3	1.7	2.6	4.2	2.8
.....	(111)	8.5	2.1	8.5	5.2	3.3	12.8	6.1	.3	2.7	1.8	2.4	3.3	3.0
.....	(104)	11.5	4.6	9.2	6.3	1.6	11.8	6.9	.7	3.0	3.3	3.9	3.6	3.0
.....	(57)	13.1	4.2	5.4	4.2	2.4	6.0	2.4	1.2	5.4	1.2	3.0	6.0	1.8
.....	(57)	11.1	2.9	8.8	3.5	3.5	10.5	6.4	1.2	3.5	2.3	.6	5.3	1.2
.....	(42)	5.6	6.4	9.6	6.4	2.4	12.8	1.6	.8	1.6	1.6	3.2	5.6	1.6
.....	(336)	9.0	2.7	9.8	4.8	1.8	9.4	4.9	1.9	3.5	4.2	3.1	5.1	3.2
.....	(66)	9.7	2.0	9.7	6.6	2.0	9.2	2.6	1.0	1.5	4.1	2.6	2.0	2.6
.....	(61)	9.2	3.5	8.1	5.2	3.5	11.6	6.9	.0	2.3	1.7	3.5	5.2	1.7
.....	(81)	10.9	1.3	7.9	4.8	1.7	7.0	5.7	.4	3.5	3.1	2.2	5.7	1.7
.....	(87)	14.2	3.8	5.8	7.3	1.9	6.5	5.4	.0	.8	1.2	2.7	3.5	1.9
.....	(92)	10.3	1.5	6.3	2.9	1.8	7.4	10.3	.4	2.9	6.6	3.7	4.0	2.2
.....	(121)	7.1	2.0	5.6	3.7	2.3	8.5	5.1	1.1	2.8	4.0	3.7	4.2	.8
.....	(129)	8.3	2.2	5.2	3.3	2.5	9.1	11.6	.0	2.8	5.0	5.0	5.2	2.2
.....	(373)	10.8	1.2	4.3	3.1	3.6	9.0	8.5	.8	1.9	5.5	1.9	2.1	2.7
.....	(884)	9.3	3.4	8.0	5.3	2.3	10.6	4.9	1.2	2.9	3.2	3.5	4.8	2.2
.....	(745)	8.5	3.5	11.0	6.9	1.7	9.0	4.3	.5	3.0	1.5	3.1	5.2	2.4
/	(160)	9.9	3.0	9.3	8.9	3.0	7.8	4.2	1.1	2.3	2.1	2.1	7.2	1.9
.....	(291)	9.6	3.2	8.0	5.3	1.5	11.0	5.8	.3	2.9	1.8	3.2	5.2	3.0
/	(442)	10.5	3.4	7.7	4.7	2.4	8.9	6.1	.2	1.9	2.4	2.1	3.9	2.7
.....	(159)	9.3	4.8	5.9	3.9	2.2	8.5	6.1	1.3	2.4	3.3	1.5	4.3	2.8
.....	(392)	11.9	.7	9.5	6.4	4.2	14.8	4.0	.9	2.1	3.3	1.7	3.8	.8
.....	(391)	5.4	4.2	9.6	5.8	.6	7.1	4.0	1.7	4.7	3.0	6.1	5.0	3.0
/	(165)	7.9	3.0	7.2	2.8	2.6	6.8	9.0	.6	2.6	6.0	3.2	2.3	2.6
.....	(857)	8.3	3.5	10.0	6.5	2.2	10.2	4.0	.7	3.2	1.9	3.1	4.8	2.5
.....	(440)	10.0	3.0	8.6	6.1	1.5	10.6	4.6	.8	2.2	2.2	3.2	4.9	2.4
/	(705)	10.0	2.5	6.4	3.8	2.9	8.7	7.5	1.0	2.5	4.8	2.8	3.8	2.2
.....	(102)	8.9	4.6	10.5	5.9	2.0	10.2	3.9	2.0	2.6	2.3	3.9	5.3	1.3
.....	(1459)	9.4	3.0	9.1	5.6	2.3	9.9	5.0	.7	2.9	2.5	3.2	4.6	2.3
.....	(439)	9.0	2.9	5.7	4.9	2.5	9.2	6.7	.9	2.2	4.6	2.3	3.8	2.8
가	(214)	8.8	1.9	6.6	4.8	3.4	8.3	6.4	.6	1.8	5.1	2.7	3.0	2.4
101-150	(386)	8.5	3.8	7.5	5.0	2.4	9.4	6.1	.6	2.7	2.8	3.1	4.0	2.2
151-200	(528)	8.9	2.9	9.5	6.0	2.0	10.1	4.6	.6	2.8	3.4	3.7	4.6	2.8
201-300	(546)	10.0	2.9	8.3	5.5	2.5	10.6	5.3	1.1	2.8	2.3	2.6	4.6	2.6
301	(326)	10.1	3.3	9.4	5.6	1.6	9.0	4.8	1.1	3.3	2.1	2.8	5.5	1.4

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		가					가 /					
.....	.....	61	25	11	12	19	7.1	53	88	5.7	.3	100.0
.....	.....	57	30	1.6	1.1	27	68	66	87	5.6	.3	100.0
.....	.....	65	20	.6	1.3	1.1	7.3	39	89	5.8	.3	100.0
10	.....	65	65	1.3	3.3	1.9	4.8	29	68	5.4	.4	100.0
20	.....	95	40	1.5	1.1	26	64	39	79	3.6	.3	100.0
30	.....	73	1.5	.7	.6	1.5	5.6	54	85	6.2	.2	100.0
40	.....	47	1.0	1.1	.9	1.4	7.3	64	92	5.8	.4	100.0
50	.....	1.5	1.2	1.2	1.0	1.8	10.2	80	11.2	7.5	.4	100.0
60	.....	.9	.0	1.3	1.1	1.8	12.1	64	10.8	8.6	.4	100.0
.....	.....	69	26	1.1	1.1	19	7.3	51	86	4.5	.3	100.0
.....	.....	63	3.0	1.2	1.3	1.7	6.8	5.3	8.3	6.5	.3	100.0
/	.....	40	1.5	1.2	1.2	20	69	5.8	9.8	7.6	.4	100.0
15	.....	7.5	24	1.3	.8	24	7.8	48	90	5.0	.1	100.0
.....	.....	60	32	.8	.9	23	5.3	5.5	9.3	4.5	.8	100.0
.....	.....	46	27	.3	2.1	.6	11.9	7.0	5.5	4.6	.6	100.0
.....	.....	7.2	23	1.6	1.0	.7	3.9	3.3	5.9	4.3	.3	100.0
.....	.....	60	24	1.2	1.2	24	10.1	6.5	11.3	24	.6	100.0
.....	.....	99	29	.0	1.8	1.8	5.8	3.5	8.8	4.1	.6	100.0
.....	.....	56	24	24	24	1.6	3.2	64	128	4.0	.0	100.0
.....	.....	60	33	.8	.9	1.1	5.2	4.6	7.7	6.6	.4	100.0
.....	.....	7.7	1.5	.5	1.0	1.5	7.1	6.1	11.2	7.7	.0	100.0
.....	.....	64	29	.6	1.2	.6	7.5	5.2	9.8	3.5	.0	100.0
.....	.....	66	1.7	.0	.9	1.7	5.2	6.6	13.5	7.0	.9	100.0
.....	.....	4.2	1.5	1.2	.4	1.9	8.1	9.2	10.4	8.1	.0	100.0
.....	.....	5.5	1.1	1.8	1.5	1.1	10.3	3.7	7.7	7.0	.0	100.0
.....	.....	2.5	2.8	2.8	2.5	4.8	10.2	5.6	8.2	9.0	.6	100.0
.....	.....	4.4	1.7	1.7	1.7	2.2	5.2	5.8	8.3	6.3	.6	100.0
.....	.....	1.5	1.3	1.2	1.7	2.3	11.4	69	9.6	8.1	.6	100.0
.....	.....	5.6	2.5	1.1	1.5	2.0	6.2	5.2	8.7	5.3	.5	100.0
.....	.....	9.0	3.1	1.1	.5	1.6	6.0	4.6	8.4	5.0	.1	100.0
/	.....	80	21	1.3	.2	1.1	5.5	5.1	9.3	4.9	.0	100.0
.....	.....	9.4	34	.9	.9	1.7	5.1	3.9	7.7	5.8	.2	100.0
/	.....	5.6	1.5	1.2	1.2	2.1	7.6	7.3	10.5	5.3	.6	100.0
.....	.....	2.6	20	1.5	.9	3.9	6.9	8.7	9.5	7.6	.2	100.0
.....	.....	4.2	.8	.3	.8	.6	9.4	4.3	8.6	6.6	.3	100.0
.....	.....	7.6	5.4	1.7	2.3	2.1	5.3	3.4	6.9	4.5	.3	100.0
/	.....	4.1	1.5	1.5	1.1	3.2	9.6	6.4	9.6	6.4	.2	100.0
.....	.....	69	3.5	1.0	1.1	1.8	6.7	4.6	8.6	4.5	.5	100.0
.....	.....	7.1	1.7	1.2	1.0	1.8	6.8	6.1	8.1	5.8	.1	100.0
/	.....	4.5	1.8	1.3	1.4	2.0	7.6	5.6	9.4	7.2	.3	100.0
.....	.....	66	23	1.0	20	20	49	5.6	7.6	4.3	.3	100.0
.....	.....	65	28	1.1	1.1	1.6	6.9	5.1	8.6	5.6	.3	100.0
.....	.....	49	1.6	1.3	1.3	29	8.0	6.0	9.7	6.3	.5	100.0
가	.....	5.4	26	1.4	1.1	3.5	9.1	4.6	10.1	5.4	.8	100.0
100	.....	5.9	22	1.3	.8	2.1	8.1	5.2	9.1	6.8	.3	100.0
101-150	.....	5.5	23	1.0	1.4	1.6	6.4	5.4	7.8	6.2	.5	100.0
151-200	.....	6.4	30	1.1	1.4	1.7	6.9	5.4	8.0	4.7	.1	100.0
201-300	.....	7.4	22	1.0	.9	1.3	5.8	5.6	10.2	5.5	.2	100.0

5. 가, 가 (가) - ,

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TV														
.....	(200)	4.8	3.1	7.9	4.2	3.9	4.7	4.2	.4	1.4	2.4	1.9	2.1	1.0
.....	(1004)	4.5	4.2	6.8	3.8	3.2	3.5	4.2	.4	1.2	2.4	1.8	2.5	1.4
.....	(996)	5.1	2.1	9.1	4.5	4.5	5.9	4.3	.4	1.6	2.4	1.9	1.8	.5
10	(232)	3.1	4.1	9.2	4.7	2.6	4.1	3.8	.7	1.3	2.6	3.6	2.3	1.0
20	(509)	2.9	4.4	9.9	4.6	2.3	5.7	3.7	.5	1.5	1.7	2.6	2.3	.6
30	(509)	4.4	3.1	9.5	4.6	3.8	4.0	3.7	.1	1.2	1.4	1.9	2.3	1.5
40	(341)	7.1	2.3	7.0	4.6	4.5	5.1	4.2	.5	1.9	2.3	1.1	1.9	.8
50	(250)	6.9	2.4	3.7	2.8	6.2	4.6	5.3	.0	1.2	2.8	.8	1.8	1.1
60	(159)	6.9	.7	3.3	2.2	6.2	4.2	6.9	.9	1.3	7.3	.2	2.0	.9
.....	(1027)	5.3	2.8	8.4	4.3	3.6	4.8	3.5	.2	1.2	2.0	1.7	1.8	.7
.....	(561)	4.1	3.4	8.3	4.4	3.9	4.2	3.5	.5	1.5	1.9	2.2	2.7	1.5
/	(412)	4.3	3.7	6.2	3.7	4.6	5.3	7.1	.7	1.8	4.1	1.9	2.2	1.1
15	(479)	6.1	3.3	9.0	4.4	3.5	4.4	3.0	.3	1.2	1.8	1.7	1.8	.6
.....	(177)	3.4	2.5	9.5	3.6	3.2	6.0	3.2	.2	1.3	1.5	.9	1.9	1.1
.....	(111)	6.1	2.4	8.2	3.4	4.9	5.8	5.5	.0	1.5	3.7	.9	1.8	.9
.....	(104)	5.0	1.0	8.3	4.7	2.3	3.0	3.0	.3	1.0	1.0	2.7	2.3	.3
.....	(57)	4.7	1.8	5.9	4.7	2.4	3.5	4.7	.6	1.2	.6	4.7	2.4	.6
.....	(57)	5.3	3.6	5.3	5.9	5.9	5.9	3.6	.0	1.2	3.6	1.2	1.2	.0
.....	(42)	4.8	4.0	6.3	4.8	4.0	6.3	5.6	.0	1.6	4.0	1.6	1.6	.8
.....	(336)	4.3	4.1	10.1	5.1	3.1	4.0	3.0	.4	1.3	1.8	1.7	2.5	2.4
.....	(66)	4.1	2.6	8.7	4.1	4.6	3.1	3.1	.5	3.6	3.6	3.1	2.6	.5
.....	(61)	6.3	2.3	8.0	4.0	9.2	5.2	4.6	.6	1.7	4.6	2.3	4.6	.6
.....	(81)	2.7	4.4	6.7	4.4	6.2	6.2	8.9	1.3	1.3	4.9	3.6	3.6	.0
.....	(87)	3.9	3.9	4.6	3.5	6.2	5.4	7.3	1.2	2.3	.0	1.2	.4	.8
.....	(92)	5.5	2.9	3.7	2.2	3.7	4.4	8.4	.4	2.2	5.5	2.9	2.9	1.1
.....	(121)	1.4	4.2	6.5	4.8	2.3	4.8	2.0	.3	.6	2.3	1.4	2.8	.6
.....	(129)	6.0	1.9	5.5	2.2	3.8	5.5	7.7	.5	1.4	3.6	1.9	1.4	1.1
.....	(373)	6.2	1.4	3.7	2.3	5.8	4.6	6.8	.7	1.1	4.6	.7	1.9	.7
.....	(884)	4.8	3.0	8.0	4.5	3.5	4.9	4.2	.3	1.9	2.4	2.1	1.8	1.1
.....	(745)	4.2	4.1	10.0	4.7	3.3	4.6	3.0	.4	.9	1.4	2.2	2.7	1.0
/	(160)	6.1	4.6	9.3	6.3	5.3	6.1	3.2	.0	1.7	1.1	1.3	2.3	1.3
.....	(291)	4.9	3.9	9.1	5.1	2.3	4.8	3.6	.6	.7	1.9	2.0	2.2	.8
/	(442)	5.0	3.4	5.7	3.7	4.3	4.5	5.7	.3	1.2	2.2	1.6	1.9	.9
.....	(159)	4.6	4.3	4.8	2.8	2.6	3.3	4.3	.2	2.4	1.7	1.3	2.0	2.0
.....	(392)	6.2	.8	9.3	3.7	5.8	5.2	4.0	.2	1.8	2.7	1.2	1.7	.6
.....	(391)	2.6	4.2	9.7	4.2	2.8	4.6	3.3	.7	1.3	2.0	3.4	2.5	.8
/	(165)	5.1	1.3	6.4	4.0	3.4	4.3	5.3	.6	1.3	6.2	1.5	3.0	1.9
.....	(857)	4.3	3.3	9.0	4.7	3.4	4.7	3.3	.3	1.5	1.8	1.8	2.1	1.3
.....	(440)	5.1	3.2	8.3	4.6	3.5	4.3	3.9	.3	1.2	1.9	2.4	2.1	.7
/	(705)	5.2	2.9	6.4	3.3	4.7	5.0	5.6	.5	1.5	3.5	1.7	2.3	.8
.....	(102)	5.0	3.3	5.3	7.3	2.6	6.6	2.0	.3	2.3	1.3	1.0	4.0	1.3
.....	(1459)	4.7	3.3	8.9	4.1	3.8	4.6	3.9	.4	1.3	2.2	2.0	1.9	.9
.....	(439)	5.0	2.5	5.4	3.7	4.3	4.6	6.1	.2	1.6	3.4	1.6	2.5	1.1
가	(214)	6.0	2.3	6.0	3.2	4.2	3.2	5.8	.5	1.6	5.0	1.9	3.1	1.3
101-150	(386)	5.7	3.3	8.4	3.3	3.8	4.7	5.3	.2	2.0	2.0	2.2	2.2	.6
151-200	(528)	3.9	2.5	8.5	4.6	3.2	4.1	3.5	.3	1.4	2.2	1.5	2.2	1.7
201-300	(546)	4.3	3.6	7.8	4.3	4.9	5.8	3.6	.3	1.5	2.1	2.1	2.0	.5
301	(326)	5.2	3.7	8.0	5.0	3.1	5.0	4.1	.9	.6	2.0	1.6	1.6	.8

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		가					가 /					
		25	16	16	14	15	8.2	12.0	19.2	9.6	.4	100.0
	.....	23	21	25	.9	20	8.3	14.2	18.4	8.6	.4	100.0
	.....	26	1.2	.6	1.8	.9	8.2	9.7	20.0	10.5	.3	100.0
10	.....	22	3.2	2.2	3.9	3.1	9.7	8.1	19.0	5.4	.1	100.0
20	.....	43	2.3	2.3	.9	1.5	7.8	12.2	20.0	5.6	.5	100.0
30	.....	27	1.8	.9	.7	1.1	6.6	13.4	19.1	12.2	.1	100.0
40	.....	1.6	.7	1.2	.8	.5	8.6	12.5	19.0	11.5	.4	100.0
50	.....	.8	.6	.8	2.1	1.8	9.1	13.1	19.1	12.3	.7	100.0
60	.....	.2	.2	2.9	1.3	1.8	10.4	9.1	18.4	11.8	.7	100.0
	.....	26	1.5	1.7	1.2	1.3	8.5	12.6	19.6	10.0	.5	100.0
	.....	24	2.1	1.4	1.5	1.6	8.2	12.3	18.9	9.4	.2	100.0
/	.....	21	1.4	1.4	1.6	1.7	7.6	9.9	18.8	8.6	.4	100.0
15	.....	29	1.4	1.5	1.2	1.2	7.4	12.8	20.3	9.7	.6	100.0
	.....	1.5	1.3	2.3	.9	1.7	8.3	13.6	21.2	10.4	.4	100.0
	.....	21	2.1	.9	.9	.3	12.8	8.8	16.8	9.5	.6	100.0
	.....	23	.7	3.3	1.7	3.0	10.0	12.7	20.0	11.3	.0	100.0
	.....	1.2	2.9	.6	2.4	.6	10.0	12.4	21.2	11.2	.0	100.0
	.....	4.1	.6	.6	.6	.6	6.5	13.6	16.0	13.6	1.2	100.0
	.....	4.8	2.4	4.0	1.6	.8	7.9	14.3	14.3	4.8	.0	100.0
	.....	2.6	2.0	1.8	1.6	1.5	7.9	11.2	18.9	8.4	.1	100.0
	.....	4.1	1.5	1.0	2.6	1.0	5.6	12.8	19.0	8.2	.0	100.0
	.....	1.1	2.9	.6	1.1	.6	5.2	9.8	15.5	8.6	.6	100.0
	.....	2.2	2.2	.0	.4	.4	5.3	9.8	17.3	7.6	.4	100.0
	.....	1.5	1.9	.8	.8	1.5	7.7	15.4	17.8	12.0	.0	100.0
	.....	3.3	2.2	2.6	1.1	1.1	11.0	8.1	17.6	7.3	.0	100.0
	.....	1.4	1.1	1.4	2.8	2.8	8.5	12.2	22.7	12.5	.6	100.0
	.....	1.6	.8	1.4	1.4	3.0	9.3	11.3	19.2	8.5	.8	100.0
	.....	1.0	.9	1.6	2.6	1.9	10.7	10.3	18.3	11.8	.4	100.0
	.....	2.2	1.4	1.4	1.3	1.7	7.8	12.6	18.7	10.1	.5	100.0
	.....	3.4	2.3	1.8	.9	1.0	7.6	12.1	20.4	7.9	.2	100.0
/	.....	2.7	2.1	1.3	.0	1.1	5.5	11.6	17.5	9.5	.2	100.0
	.....	3.5	2.0	1.5	.2	.6	5.7	14.1	21.3	8.9	.5	100.0
/	.....	2.8	1.5	1.0	1.2	1.5	8.0	13.5	19.2	10.0	.7	100.0
	.....	.9	.9	2.6	1.3	2.4	8.2	17.6	18.7	10.6	.7	100.0
	.....	1.6	.5	.3	1.2	.7	8.9	10.7	19.1	13.7	.3	100.0
	.....	2.8	3.1	2.8	3.0	2.1	9.9	9.5	19.5	5.2	.1	100.0
/	.....	2.1	.6	3.0	1.7	2.6	10.4	7.9	17.7	9.6	.2	100.0
	.....	2.6	1.9	1.9	1.3	1.3	9.0	11.6	19.9	8.7	.5	100.0
/	.....	2.2	2.2	1.2	1.4	1.5	6.8	13.7	19.7	9.9	.2	100.0
	.....	2.5	1.0	1.5	1.4	1.7	8.2	11.3	18.1	10.5	.4	100.0
	.....	1.7	3.3	2.3	2.6	1.0	8.9	11.6	19.2	6.3	.7	100.0
	.....	2.7	1.6	1.5	1.3	1.4	8.3	11.8	19.4	9.5	.3	100.0
	.....	1.9	1.3	1.6	1.2	1.7	8.0	12.5	18.6	10.6	.7	100.0
가	.....	2.4	1.8	2.1	1.1	1.9	7.3	10.5	17.2	10.0	1.3	100.0
100	.....	3.1	1.2	1.4	1.5	1.5	6.8	12.6	18.2	9.4	.4	100.0
101-150	.....	2.2	2.3	1.4	1.2	1.3	9.8	12.3	18.5	11.0	.4	100.0
151-200	.....	2.0	1.1	1.7	1.5	1.7	8.5	11.8	20.1	8.6	.2	100.0
201-300	.....	2.9	1.9	1.6	1.3	.9	7.7	11.9	21.4	8.9	.0	100.0

6. 가 가 ?

: %

.....	(200)	33.5	43.0	6.4	4.7	2.6	7.8	1.7	.5	100.0
.....	(1004)	29.5	47.5	6.0	5.1	1.5	9.0	1.0	.5	100.0
.....	(996)	37.6	38.5	6.7	4.2	3.6	6.6	2.3	.5	100.0
10	(232)	26.7	47.4	12.5	5.2	2.2	5.2	.9	.0	100.0
20	(509)	36.1	39.9	7.9	4.5	4.1	5.5	1.6	.4	100.0
30	(509)	30.8	47.9	5.1	3.9	2.0	8.1	1.8	.4	100.0
40	(341)	33.1	50.1	3.8	3.2	1.2	7.3	.3	.9	100.0
50	(250)	38.8	38.0	3.2	5.2	2.4	10.8	1.6	.0	100.0
60	(159)	35.8	23.3	6.9	8.8	3.1	14.5	5.7	1.9	100.0
.....	(1027)	33.6	43.2	5.8	4.7	2.6	7.4	2.1	.5	100.0
.....	(561)	35.1	41.4	6.1	4.6	2.3	8.9	1.4	.2	100.0
/	(412)	31.1	44.7	8.0	4.6	2.7	7.3	.7	1.0	100.0
15	(479)	37.4	41.1	6.5	3.8	2.3	7.3	1.5	.2	100.0
.....	(177)	32.2	44.1	7.9	2.8	2.8	6.2	4.0	.0	100.0
.....	(111)	30.6	45.0	4.5	4.5	5.4	6.3	2.7	.9	100.0
.....	(104)	25.0	47.1	7.7	4.8	1.9	8.7	1.9	2.9	100.0
.....	(57)	31.6	47.4	.0	12.3	.0	8.8	.0	.0	100.0
.....	(57)	33.3	38.6	3.5	5.3	3.5	10.5	5.3	.0	100.0
.....	(42)	28.6	50.0	.0	11.9	2.4	7.1	.0	.0	100.0
.....	(336)	32.4	40.8	7.1	4.8	2.7	10.4	1.5	.3	100.0
.....	(66)	36.4	54.5	1.5	1.5	.0	4.5	.0	1.5	100.0
.....	(61)	23.0	41.0	9.8	6.6	1.6	16.4	1.6	.0	100.0
.....	(81)	32.1	48.1	6.2	3.7	1.2	6.2	2.5	.0	100.0
.....	(87)	33.3	32.2	13.8	9.2	2.3	8.0	1.1	.0	100.0
.....	(92)	29.3	54.3	4.3	1.1	5.4	4.3	1.1	.0	100.0
.....	(121)	54.5	27.3	6.6	3.3	3.3	4.1	.8	.0	100.0
.....	(129)	23.3	52.7	5.4	6.2	1.6	8.5	.0	2.3	100.0
.....	(373)	38.6	29.8	5.9	7.5	2.9	11.3	3.5	.5	100.0
.....	(884)	34.4	45.6	5.4	3.6	2.1	7.4	1.1	.3	100.0
.....	(743)	29.9	46.6	7.7	4.4	2.8	6.6	1.3	.7	100.0
/	(160)	20.6	58.8	6.3	5.0	3.1	5.0	1.3	.0	100.0
.....	(291)	27.8	48.8	8.6	3.4	1.4	8.6	.7	.7	100.0
/	(442)	28.3	53.6	3.2	2.7	2.3	8.8	.9	.2	100.0
.....	(159)	36.5	37.7	3.8	8.8	.0	11.9	.6	.6	100.0
.....	(392)	45.9	27.6	4.8	6.1	3.6	6.9	4.3	.8	100.0
.....	(391)	33.5	43.5	11.0	3.8	2.8	4.9	.5	.0	100.0
/	(166)	37.6	29.7	6.1	6.1	4.2	11.5	3.0	1.8	100.0
.....	(857)	31.3	44.7	5.8	5.5	2.6	7.8	1.9	.5	100.0
.....	(440)	36.8	41.6	7.0	3.2	2.7	6.6	1.6	.5	100.0
/	(708)	34.1	41.8	6.5	4.6	2.4	8.5	1.4	.6	100.0
.....	(102)	26.5	42.2	10.8	4.9	2.9	8.8	3.9	.0	100.0
.....	(1459)	31.5	45.4	6.9	4.4	2.3	7.7	1.4	.4	100.0
.....	(439)	41.7	35.1	3.4	5.5	3.4	8.0	2.1	.9	100.0
가	(214)	43.0	36.0	5.6	3.7	1.4	6.5	3.7	.0	100.0
100	(386)	39.1	37.6	4.7	6.2	1.6	9.3	.8	.8	100.0
151-200	(528)	31.4	44.3	6.8	4.5	2.8	8.1	1.1	.8	100.0
201-300	(546)	33.2	42.9	6.4	4.8	3.5	6.6	2.2	.5	100.0
301	(326)	24.5	52.1	8.0	3.4	2.5	8.3	1.2	.0	100.0

		: %						
		1	2	3	4			
	(200)	86.6	6.8	4.1	1.6	1.1	100.0	.3
	(1004)	85.8	7.4	4.6	1.3	1.0	100.0	.3
	(996)	87.3	6.1	3.5	1.8	1.2	100.0	.3
10	(232)	83.6	6.9	6.9	1.7	.9	100.0	.3
20	(509)	84.3	7.1	4.1	2.8	1.8	100.0	.3
30	(509)	84.5	9.4	4.3	.6	1.2	100.0	.3
40	(341)	88.9	5.6	2.9	2.1	.6	100.0	.2
50	(250)	92.4	4.4	1.6	.8	.8	100.0	.2
60	(159)	90.6	3.1	5.0	.6	.6	100.0	.2
	(1027)	86.3	7.1	3.1	2.1	1.4	100.0	.3
	(561)	86.6	6.6	4.6	1.1	1.1	100.0	.3
/	(412)	87.1	6.1	5.6	.7	.5	100.0	.2
15	(479)	85.6	7.1	3.1	2.3	1.9	100.0	.3
	(177)	85.9	7.9	2.3	2.3	1.7	100.0	.3
	(111)	89.2	5.4	2.7	2.7	.0	100.0	.2
	(104)	92.3	5.8	1.0	1.0	.0	100.0	.1
	(57)	86.0	5.3	5.3	1.8	1.8	100.0	.3
	(57)	77.2	12.3	5.3	3.5	1.8	100.0	.5
	(42)	85.7	7.1	7.1	.0	.0	100.0	.2
	(336)	90.5	4.5	3.3	.9	.9	100.0	.2
	(66)	80.3	9.1	7.6	1.5	1.5	100.0	.4
	(61)	78.7	14.8	6.6	.0	.0	100.0	.3
	(81)	72.8	9.9	13.6	2.5	1.2	100.0	.5
	(87)	89.7	5.7	3.4	.0	1.1	100.0	.2
	(92)	93.5	6.5	.0	.0	.0	100.0	.1
	(121)	86.0	1.7	9.9	2.5	.0	100.0	.3
	(129)	87.6	8.5	2.3	.0	1.6	100.0	.2
	(373)	92.2	4.0	2.4	.3	1.1	100.0	.2
	(884)	87.7	6.2	3.3	2.0	.8	100.0	.2
	(743)	82.4	8.7	5.8	1.6	1.5	100.0	.3
/	(160)	76.3	13.1	5.6	3.8	1.3	100.0	.4
	(291)	85.2	6.9	5.2	2.1	.7	100.0	.3
/	(442)	89.1	5.0	4.3	.5	1.1	100.0	.2
	(159)	86.2	8.8	2.5	1.9	.6	100.0	.2
	(392)	89.5	7.1	1.3	1.3	.8	100.0	.2
	(391)	84.7	6.4	5.6	1.8	1.5	100.0	.3
/	(165)	89.7	3.0	4.2	1.2	1.8	100.0	.3
	(857)	85.5	7.0	3.9	2.1	1.5	100.0	.3
	(440)	86.1	7.7	3.9	1.1	1.1	100.0	.3
/	(703)	88.1	5.8	4.4	1.1	.6	100.0	.2
	(102)	82.4	12.7	2.0	2.0	1.0	100.0	.3
	(1459)	84.7	7.4	4.9	1.7	1.2	100.0	.3
	(439)	93.6	3.2	1.6	.9	.7	100.0	.1
가								
100	(214)	86.4	7.5	2.3	1.4	2.3	100.0	.3
101-150	(386)	87.0	6.5	4.7	1.6	.3	100.0	.2
151-200	(528)	87.7	5.9	4.0	1.3	1.1	100.0	.3
201-300	(546)	87.0	6.2	4.8	1.3	.7	100.0	.2
301	(326)	83.4	8.9	3.4	2.5	1.8	100.0	.3



		: %						
		1	2	3	4			
.....	(200)	72.7	13.7	7.4	2.8	3.5	100.0	.6
.....	(1004)	73.3	13.5	7.6	2.4	3.2	100.0	.6
.....	(996)	72.1	13.8	7.1	3.2	3.8	100.0	.7
10	(232)	68.1	15.1	7.8	4.3	4.7	100.0	.8
20	(509)	68.8	14.7	8.4	3.3	4.7	100.0	.7
30	(509)	69.0	17.5	8.1	2.6	2.9	100.0	.8
40	(341)	74.5	13.2	6.5	2.6	3.2	100.0	.6
50	(250)	80.0	9.2	6.4	2.0	2.4	100.0	.4
60	(159)	88.7	3.8	4.4	1.3	1.9	100.0	.3
.....	(1027)	67.4	15.7	9.3	3.4	4.3	100.0	.9
.....	(561)	75.4	13.0	6.4	2.3	2.9	100.0	.5
/	(412)	82.3	9.5	3.9	1.9	2.4	100.0	.4
15	(479)	66.8	16.1	9.6	2.9	5.6	100.0	.9
.....	(177)	64.4	17.5	10.7	2.8	4.5	100.0	1.2
.....	(111)	69.4	11.7	6.3	7.2	5.4	100.0	.7
.....	(104)	78.8	9.6	9.6	1.9	.0	100.0	.3
.....	(57)	71.9	10.5	10.5	3.5	3.5	100.0	.6
.....	(57)	68.4	26.3	5.3	.0	.0	100.0	.4
.....	(42)	57.1	21.4	9.5	9.5	2.4	100.0	.8
.....	(336)	77.7	11.0	6.3	1.8	3.3	100.0	.5
.....	(66)	72.7	13.6	7.6	3.0	3.0	100.0	.6
.....	(61)	59.0	19.7	8.2	8.2	4.9	100.0	.9
.....	(81)	74.1	13.6	8.6	1.2	2.5	100.0	.5
.....	(87)	81.6	9.2	5.7	1.1	2.3	100.0	.3
.....	(92)	81.5	12.0	1.1	2.2	3.3	100.0	.4
.....	(121)	84.3	8.3	4.1	1.7	1.7	100.0	.3
.....	(129)	84.5	10.9	2.3	1.6	.8	100.0	.2
.....	(373)	90.3	4.0	3.5	1.3	.8	100.0	.2
.....	(884)	76.2	13.5	5.8	2.1	2.4	100.0	.4
.....	(743)	59.6	18.7	11.2	4.3	6.2	100.0	1.1
/	(160)	46.3	19.4	15.0	7.5	11.9	100.0	2.1
.....	(291)	66.7	18.9	9.3	2.4	2.7	100.0	.6
/	(442)	78.1	11.5	7.7	1.1	1.6	100.0	.4
.....	(159)	84.3	9.4	2.5	2.5	1.3	100.0	.3
.....	(392)	78.6	13.0	4.3	2.3	1.8	100.0	.4
.....	(391)	66.8	14.8	8.4	4.6	5.4	100.0	.8
/	(165)	83.6	7.3	4.8	.6	3.6	100.0	.6
.....	(857)	66.9	15.6	9.1	3.6	4.8	100.0	.9
.....	(440)	67.5	17.7	6.6	3.9	4.3	100.0	.7
/	(703)	83.1	8.7	5.7	1.1	1.4	100.0	.3
.....	(102)	69.6	13.7	11.8	1.0	3.9	100.0	.7
.....	(1459)	69.8	15.3	7.8	3.2	3.8	100.0	.7
.....	(439)	82.9	8.2	4.8	1.8	2.3	100.0	.3
가								
100	(214)	82.2	10.7	4.7	.5	1.9	100.0	.5
101-150	(386)	76.2	13.2	6.2	2.1	2.3	100.0	.5
151-200	(528)	74.8	12.7	6.1	3.6	2.8	100.0	.6
201-300	(546)	69.8	15.4	8.6	2.2	4.0	100.0	.8
301	(326)	63.8	14.7	10.4	4.9	6.1	100.0	.9

: %

		1	2	3	4			
.....	(200)	86.8	8.4	3.0	1.0	1.0	100.0	.2
.....	(1004)	87.6	8.4	2.6	.8	.6	100.0	.2
.....	(996)	85.8	8.4	3.3	1.1	1.3	100.0	.3
10	(232)	80.6	12.5	5.2	.9	.9	100.0	.3
20	(509)	80.9	11.8	4.5	1.4	1.4	100.0	.4
30	(509)	88.6	8.1	2.0	.6	.8	100.0	.2
40	(341)	89.1	6.7	2.1	1.5	.6	100.0	.2
50	(250)	92.4	3.6	2.4	.8	.8	100.0	.2
60	(159)	94.3	3.8	.6	.0	1.3	100.0	.1
.....	(1027)	82.9	10.8	3.7	1.4	1.3	100.0	.3
.....	(561)	87.3	8.2	3.6	.4	.5	100.0	.2
/	(412)	95.6	2.7	.2	.7	.7	100.0	.1
15	(479)	81.0	10.9	4.4	1.9	1.9	100.0	.4
.....	(177)	83.1	10.7	2.8	2.3	1.1	100.0	.3
.....	(111)	85.6	13.5	.9	.0	.0	100.0	.2
.....	(104)	90.4	8.7	1.0	.0	.0	100.0	.1
.....	(57)	82.5	7.0	8.8	.0	1.8	100.0	.3
.....	(57)	80.7	12.3	5.3	.0	1.8	100.0	.3
.....	(42)	81.0	11.9	4.8	2.4	.0	100.0	.3
.....	(336)	88.7	7.7	3.6	.0	.0	100.0	.1
.....	(66)	84.8	10.6	1.5	.0	3.0	100.0	.3
.....	(61)	80.3	11.5	1.6	1.6	4.9	100.0	.7
.....	(81)	90.1	4.9	1.2	2.5	1.2	100.0	.2
.....	(87)	96.6	1.1	1.1	1.1	.0	100.0	.1
.....	(92)	96.7	.0	2.2	1.1	.0	100.0	.1
.....	(121)	93.4	4.1	2.5	.0	.0	100.0	.1
.....	(129)	94.6	5.4	.0	.0	.0	100.0	.1
.....	(373)	93.8	3.2	2.1	.5	.3	100.0	.1
.....	(884)	88.6	7.8	2.4	.6	.7	100.0	.2
.....	(743)	81.0	11.7	4.0	1.6	1.6	100.0	.4
/	(160)	73.1	16.3	4.4	3.1	3.1	100.0	.6
.....	(291)	85.9	10.3	2.1	1.4	.3	100.0	.2
/	(442)	92.3	5.7	.9	.5	.7	100.0	.1
.....	(159)	95.6	3.1	1.3	.0	.0	100.0	.1
.....	(392)	89.0	6.4	3.6	.8	.3	100.0	.2
.....	(391)	79.0	12.8	5.6	1.0	1.5	100.0	.4
/	(165)	90.9	4.2	2.4	.6	1.8	100.0	.2
.....	(857)	81.2	11.9	4.4	1.1	1.4	100.0	.3
.....	(440)	86.8	7.7	3.2	1.6	.7	100.0	.2
/	(703)	93.5	4.6	1.0	.4	.6	100.0	.1
.....	(102)	78.4	11.8	8.8	1.0	.0	100.0	.3
.....	(1459)	85.1	9.4	3.2	1.2	1.2	100.0	.3
.....	(439)	94.1	4.3	.9	.2	.5	100.0	.1
가								
100	(214)	90.7	5.6	1.9	.5	1.4	100.0	.2
101-150	(386)	92.0	6.5	1.0	.3	.3	100.0	.1
151-200	(528)	89.6	6.4	2.7	.8	.6	100.0	.2
201-300	(546)	85.5	9.3	3.3	1.3	.5	100.0	.2
301	(326)	75.5	14.1	5.8	1.8	2.8	100.0	.5

		: %						
		1	2	3	4			
.....	(200)	84.7	10.9	2.6	.8	1.2	100.0	.3
.....	(1004)	84.3	10.3	2.7	1.3	1.5	100.0	.3
.....	(996)	85.0	11.4	2.4	.2	.9	100.0	.2
10	(232)	82.8	13.8	2.2	.0	1.3	100.0	.2
20	(509)	85.3	10.6	2.9	.4	.8	100.0	.2
30	(509)	83.3	12.4	2.2	.8	1.4	100.0	.3
40	(341)	88.3	7.6	3.2	.6	.3	100.0	.2
50	(250)	83.2	11.2	2.0	2.4	1.2	100.0	.4
60	(159)	84.3	8.8	2.5	.6	3.8	100.0	.4
.....	(1027)	84.3	11.0	2.5	.7	1.5	100.0	.3
.....	(561)	84.5	11.1	2.7	.9	.9	100.0	.2
/	(412)	85.7	10.2	2.4	.7	1.0	100.0	.3
15	(479)	82.5	12.7	2.1	.8	1.9	100.0	.3
.....	(177)	81.4	11.9	4.5	1.7	.6	100.0	.3
.....	(111)	86.5	10.8	2.7	.0	.0	100.0	.2
.....	(104)	92.3	6.7	.0	.0	1.0	100.0	.2
.....	(57)	86.0	10.5	1.8	.0	1.8	100.0	.2
.....	(57)	87.7	8.8	1.8	.0	1.8	100.0	.2
.....	(42)	85.7	2.4	7.1	.0	4.8	100.0	.4
.....	(336)	87.8	8.3	2.4	.3	1.2	100.0	.2
.....	(66)	78.8	15.2	3.0	.0	3.0	100.0	.3
.....	(61)	73.8	18.0	6.6	1.6	.0	100.0	.4
.....	(81)	77.8	16.0	3.7	1.2	1.2	100.0	.6
.....	(87)	83.9	12.6	1.1	1.1	1.1	100.0	.2
.....	(92)	87.0	7.6	3.3	1.1	1.1	100.0	.2
.....	(121)	90.1	9.1	.8	.0	.0	100.0	.1
.....	(129)	85.3	10.1	2.3	2.3	.0	100.0	.2
.....	(373)	90.1	6.7	1.1	.5	1.6	100.0	.3
.....	(884)	85.2	11.5	2.0	.3	.9	100.0	.2
.....	(743)	81.3	12.1	3.9	1.3	1.3	100.0	.3
/	(160)	71.3	16.9	5.6	3.1	3.1	100.0	.6
.....	(291)	83.5	13.1	2.7	.7	.0	100.0	.2
/	(442)	85.7	10.2	2.0	1.1	.9	100.0	.3
.....	(159)	89.3	4.4	2.5	1.3	2.5	100.0	.2
.....	(392)	87.8	9.2	2.0	.0	1.0	100.0	.2
.....	(391)	84.9	12.0	2.3	.0	.8	100.0	.2
/	(165)	84.2	10.3	2.4	.6	2.4	100.0	.3
.....	(857)	84.5	10.7	2.7	.6	1.5	100.0	.3
.....	(440)	84.1	11.1	3.0	.9	.9	100.0	.2
/	(703)	85.2	10.8	2.1	.9	1.0	100.0	.3
.....	(102)	81.4	14.7	2.0	1.0	1.0	100.0	.3
.....	(1459)	83.1	12.1	2.8	.8	1.2	100.0	.3
.....	(439)	90.7	5.9	1.8	.5	1.1	100.0	.2
가								
100	(214)	84.1	7.0	4.2	1.4	3.3	100.0	.4
101-150	(386)	87.3	10.1	1.0	.5	1.0	100.0	.3
151-200	(528)	85.8	10.8	2.3	.4	.8	100.0	.2
201-300	(546)	85.2	11.0	2.0	.9	.9	100.0	.2
301	(326)	79.1	14.1	4.6	.9	1.2	100.0	.3

		: %						
		1	2	3	4			
.....	(200)	79.8	11.8	4.4	2.0	2.1	100.0	.4
.....	(1004)	81.9	10.4	3.5	1.9	2.4	100.0	.4
.....	(996)	77.7	13.3	5.2	2.1	1.7	100.0	.4
10	(232)	81.0	15.9	1.3	.4	1.3	100.0	.3
20	(509)	64.8	18.5	8.4	4.1	4.1	100.0	.8
30	(509)	80.4	12.0	3.9	2.0	1.8	100.0	.3
40	(341)	85.9	7.0	4.7	1.2	1.2	100.0	.3
50	(250)	90.4	5.2	1.6	1.6	1.2	100.0	.2
60	(159)	94.3	4.4	.6	.0	.6	100.0	.1
.....	(1027)	73.8	14.8	5.8	2.9	2.6	100.0	.5
.....	(561)	83.6	10.0	3.2	1.2	2.0	100.0	.3
/	(412)	89.6	6.8	2.2	.7	.7	100.0	.2
15	(479)	66.0	18.2	7.5	4.2	4.2	100.0	.7
.....	(177)	78.5	11.9	4.5	2.3	2.8	100.0	.4
.....	(111)	82.9	12.6	2.7	.9	.9	100.0	.2
.....	(104)	86.5	8.7	2.9	1.9	.0	100.0	.2
.....	(57)	73.7	19.3	5.3	1.8	.0	100.0	.4
.....	(57)	80.7	12.3	5.3	1.8	.0	100.0	.3
.....	(42)	78.6	7.1	9.5	2.4	2.4	100.0	.5
.....	(336)	78.9	13.1	3.9	1.2	3.0	100.0	.4
.....	(66)	90.9	3.0	4.5	.0	1.5	100.0	.2
.....	(61)	85.2	6.6	3.3	3.3	1.6	100.0	.3
.....	(81)	90.1	6.2	.0	2.5	1.2	100.0	.2
.....	(87)	93.1	6.9	.0	.0	.0	100.0	.1
.....	(92)	89.1	7.6	3.3	.0	.0	100.0	.1
.....	(121)	93.4	4.1	2.5	.0	.0	100.0	.1
.....	(129)	86.8	8.5	2.3	1.6	.8	100.0	.2
.....	(373)	93.8	4.3	.8	1.1	.0	100.0	.1
.....	(884)	82.6	11.0	4.3	1.2	.9	100.0	.3
.....	(743)	69.4	16.6	6.2	3.4	4.4	100.0	.7
/	(160)	65.0	16.3	9.4	4.4	5.0	100.0	.7
.....	(291)	73.5	14.8	5.2	2.7	3.8	100.0	.5
/	(442)	83.7	9.3	3.8	1.4	1.8	100.0	.3
.....	(159)	86.8	8.2	2.5	1.3	1.3	100.0	.2
.....	(392)	84.4	9.7	4.1	1.8	.0	100.0	.2
.....	(391)	75.2	16.1	3.8	1.8	3.1	100.0	.5
/	(165)	87.9	7.3	3.0	1.8	.0	100.0	.2
.....	(857)	73.3	14.8	5.5	3.5	2.9	100.0	.5
.....	(440)	79.8	11.8	5.2	.9	2.3	100.0	.4
/	(703)	87.8	8.1	2.4	.9	.9	100.0	.2
.....	(102)	67.6	21.6	1.0	4.9	4.9	100.0	.7
.....	(1459)	78.2	12.5	5.0	2.0	2.3	100.0	.4
.....	(439)	87.9	7.3	3.0	1.4	.5	100.0	.2
가								
100	(214)	84.6	8.9	3.3	2.3	.9	100.0	.3
101-150	(386)	82.9	10.6	3.9	1.6	1.0	100.0	.3
151-200	(528)	82.0	11.0	4.0	1.9	1.1	100.0	.3
201-300	(546)	81.3	10.6	3.7	1.6	2.7	100.0	.4
301	(326)	66.9	18.4	7.4	3.1	4.3	100.0	.7

		: %						
		1	2	3	4			
.....	(200)	96.0	3.0	.7	.2	.3	100.0	.1
.....	(1004)	96.6	2.1	.8	.1	.4	100.0	.1
.....	(996)	95.3	3.8	.5	.3	.1	100.0	.1
10	(232)	95.7	2.6	.9	.4	.4	100.0	.1
20	(509)	94.3	3.9	1.0	.4	.4	100.0	.1
30	(509)	96.7	2.8	.6	.0	.0	100.0	.0
40	(341)	96.8	2.1	.6	.3	.3	100.0	.1
50	(250)	97.6	2.0	.4	.0	.0	100.0	.0
60	(159)	95.0	4.4	.0	.0	.6	100.0	.1
.....	(1027)	94.4	3.9	1.0	.3	.5	100.0	.1
.....	(561)	97.9	1.8	.4	.0	.0	100.0	.0
/	(412)	97.3	2.2	.2	.2	.0	100.0	.0
15	(479)	93.5	4.6	1.0	.2	.6	100.0	.1
.....	(177)	92.7	5.1	.6	1.1	.6	100.0	.1
.....	(111)	96.4	2.7	.9	.0	.0	100.0	.0
.....	(104)	100.0	.0	.0	.0	.0	100.0	.0
.....	(57)	93.0	5.3	.0	.0	1.8	100.0	.2
.....	(57)	93.0	5.3	1.8	.0	.0	100.0	.1
.....	(42)	95.2	.0	4.8	.0	.0	100.0	.1
.....	(336)	98.5	1.2	.3	.0	.0	100.0	.0
.....	(66)	93.9	4.5	1.5	.0	.0	100.0	.1
.....	(61)	91.8	8.2	.0	.0	.0	100.0	.1
.....	(81)	97.5	1.2	.0	1.2	.0	100.0	.0
.....	(87)	100.0	.0	.0	.0	.0	100.0	.0
.....	(92)	97.8	2.2	.0	.0	.0	100.0	.0
.....	(121)	98.3	1.7	.0	.0	.0	100.0	.0
.....	(129)	97.7	1.6	.8	.0	.0	100.0	.0
.....	(373)	97.9	1.6	.3	.0	.3	100.0	.0
.....	(884)	96.7	2.7	.3	.1	.1	100.0	.0
.....	(743)	94.1	3.9	1.2	.4	.4	100.0	.1
/	(160)	91.9	6.3	1.9	.0	.0	100.0	.1
.....	(291)	94.5	4.8	.3	.0	.3	100.0	.1
/	(442)	97.7	1.6	.7	.0	.0	100.0	.0
.....	(159)	98.7	.6	.6	.0	.0	100.0	.0
.....	(392)	95.4	3.6	.5	.3	.3	100.0	.1
.....	(391)	95.4	2.6	.8	.8	.5	100.0	.1
/	(165)	97.6	1.8	.0	.0	.6	100.0	.0
.....	(857)	94.4	4.1	.9	.4	.2	100.0	.1
.....	(440)	96.8	2.0	.5	.2	.5	100.0	.1
/	(703)	97.3	2.1	.4	.0	.1	100.0	.0
.....	(102)	93.1	6.9	.0	.0	.0	100.0	.1
.....	(1459)	95.7	3.1	.8	.3	.2	100.0	.1
.....	(439)	97.5	1.6	.5	.0	.5	100.0	.1
가								
100	(214)	97.2	1.4	.9	.0	.5	100.0	.1
101-150	(386)	96.1	3.1	.5	.0	.3	100.0	.1
151-200	(528)	95.8	2.5	.9	.6	.2	100.0	.1
201-300	(546)	96.5	2.7	.4	.2	.2	100.0	.0
301	(326)	94.2	4.9	.6	.0	.3	100.0	.1

: %

		1	2	3	4-5	6-10	11			
.....	(200)	46.9	9.0	10.8	8.4	8.5	10.6	5.9	100.0	3.1
.....	(1004)	44.7	9.5	10.8	8.2	9.3	12.0	5.7	100.0	3.3
.....	(996)	49.1	8.5	10.8	8.6	7.7	9.1	6.0	100.0	2.9
10	..... (232)	15.9	15.9	18.5	17.2	12.1	14.2	6.0	100.0	3.9
20	..... (509)	18.9	7.7	9.8	9.4	15.9	22.8	15.5	100.0	6.7
30	..... (509)	43.8	10.6	14.7	11.2	7.7	7.9	4.1	100.0	2.7
40	..... (341)	69.8	9.1	8.2	4.1	4.4	4.1	.3	100.0	1.0
50	..... (250)	80.0	7.2	4.8	2.4	2.0	2.8	.8	100.0	.7
60	..... (159)	90.6	.6	5.0	1.9	1.3	.6	.0	100.0	.3
.....	(1027)	40.9	9.8	11.2	9.3	8.8	11.9	8.1	100.0	3.7
.....	(561)	44.9	10.3	11.8	8.0	8.6	11.4	5.0	100.0	3.1
/	..... (412)	64.6	5.1	8.5	6.6	7.8	6.1	1.5	100.0	1.7
15	..... (479)	37.0	9.8	10.0	9.6	9.0	15.0	9.6	100.0	4.5
.....	(177)	38.4	11.3	14.7	6.8	13.0	8.5	7.3	100.0	3.2
.....	(111)	51.4	9.9	10.8	9.0	6.3	10.8	1.8	100.0	2.1
.....	(104)	45.2	7.7	13.5	7.7	5.8	10.6	9.6	100.0	3.6
.....	(57)	43.9	14.0	14.0	8.8	8.8	3.5	7.0	100.0	2.4
.....	(57)	50.9	8.8	5.3	7.0	8.8	12.3	7.0	100.0	3.3
.....	(42)	40.5	4.8	9.5	26.2	2.4	7.1	9.5	100.0	3.4
.....	(336)	44.9	10.7	13.4	8.0	8.6	10.1	4.2	100.0	2.7
.....	(66)	48.5	12.1	7.6	9.1	10.6	7.6	4.5	100.0	2.9
.....	(61)	50.8	9.8	9.8	8.2	11.5	9.8	.0	100.0	1.9
.....	(81)	59.3	7.4	8.6	7.4	4.9	11.1	1.2	100.0	1.8
.....	(87)	50.6	5.7	9.2	11.5	5.7	11.5	5.7	100.0	2.8
.....	(92)	65.2	3.3	7.6	7.6	9.8	3.3	3.3	100.0	1.7
.....	(121)	67.8	2.5	6.6	5.8	8.3	8.3	.8	100.0	1.6
.....	(129)	54.3	9.3	11.6	3.1	7.0	9.3	5.4	100.0	3.4
.....	(373)	84.5	3.2	5.1	3.8	1.3	1.9	.3	100.0	.5
.....	(884)	45.6	11.5	12.7	9.6	7.4	8.7	4.5	100.0	2.6
.....	(743)	29.6	8.9	11.4	9.3	13.5	17.1	10.2	100.0	5.0
/	..... (160)	32.5	10.0	10.6	7.5	16.3	13.8	9.4	100.0	4.8
.....	(291)	32.6	11.3	8.2	12.4	11.7	15.1	8.6	100.0	4.5
/	..... (442)	55.9	7.7	12.2	4.5	5.7	8.6	5.4	100.0	2.6
.....	(159)	65.4	7.5	9.4	8.2	2.5	4.4	2.5	100.0	1.6
.....	(392)	69.1	7.4	9.4	6.1	4.8	2.0	1.0	100.0	1.0
.....	(391)	13.3	12.8	15.3	15.3	13.8	19.7	9.7	100.0	5.0
/	..... (165)	70.9	3.6	5.5	1.8	4.8	9.1	4.2	100.0	2.2
.....	(857)	34.8	10.0	12.6	10.2	10.3	14.1	8.1	100.0	4.0
.....	(440)	43.6	10.0	9.8	9.3	9.3	10.9	7.0	100.0	3.5
/	..... (708)	63.7	7.1	9.2	5.7	5.8	6.0	2.4	100.0	1.8
.....	(102)	32.4	10.8	15.7	10.8	12.7	11.8	5.9	100.0	3.6
.....	(1459)	43.2	8.8	11.2	9.6	8.8	11.7	6.7	100.0	3.5
.....	(439)	62.6	9.3	8.4	3.9	6.4	6.4	3.0	100.0	1.8
가	..... (214)	66.4	7.9	7.9	3.3	5.1	5.1	4.2	100.0	2.2
101-150	..... (386)	51.8	10.1	9.8	7.0	10.9	7.8	2.6	100.0	2.3
151-200	..... (528)	44.5	10.8	13.3	10.4	7.2	10.2	3.6	100.0	2.6
201-300	..... (546)	46.5	7.0	10.1	9.2	8.4	11.5	7.3	100.0	3.4
301	..... (326)	32.8	8.9	11.0	8.9	10.1	16.3	12.0	100.0	5.0

		: %						
		1	2	3	4			
.....	(200)	84.8	8.7	4.2	1.3	1.1	100.0	.3
.....	(1004)	85.3	7.9	4.4	1.4	1.1	100.0	.3
.....	(996)	84.2	9.5	4.0	1.2	1.0	100.0	.3
10	(232)	78.4	9.5	6.0	3.0	3.0	100.0	.5
20	(509)	79.0	12.2	5.9	1.6	1.4	100.0	.4
30	(509)	85.5	9.4	3.7	1.0	.4	100.0	.2
40	(341)	89.4	6.7	2.9	.6	.3	100.0	.2
50	(250)	89.2	4.8	4.0	.8	1.2	100.0	.2
60	(159)	93.1	4.4	.6	1.3	.6	100.0	.1
.....	(1027)	81.1	10.6	5.2	1.9	1.2	100.0	.4
.....	(561)	86.1	8.9	3.4	.7	.9	100.0	.2
/	(412)	92.0	3.6	2.9	.5	1.0	100.0	.2
15	(479)	81.2	10.2	5.4	2.1	1.0	100.0	.4
.....	(177)	80.8	9.6	4.5	2.3	2.8	100.0	.4
.....	(111)	85.6	7.2	5.4	1.8	.0	100.0	.2
.....	(104)	82.7	9.6	3.8	2.9	1.0	100.0	.3
.....	(57)	84.2	7.0	7.0	1.8	.0	100.0	.3
.....	(57)	75.4	19.3	5.3	.0	.0	100.0	.3
.....	(42)	69.0	23.8	4.8	.0	2.4	100.0	.5
.....	(336)	86.9	8.6	2.7	.3	1.5	100.0	.3
.....	(66)	90.9	6.1	3.0	.0	.0	100.0	.1
.....	(61)	85.2	6.6	4.9	3.3	.0	100.0	.3
.....	(81)	87.7	6.2	6.2	.0	.0	100.0	.2
.....	(87)	90.8	4.6	2.3	1.1	1.1	100.0	.2
.....	(92)	89.1	7.6	2.2	.0	1.1	100.0	.2
.....	(121)	90.9	6.6	1.7	.0	.8	100.0	.1
.....	(129)	89.9	3.1	4.7	1.6	.8	100.0	.2
.....	(373)	91.7	4.3	2.1	.8	1.1	100.0	.2
.....	(884)	84.7	9.0	3.8	1.5	.9	100.0	.3
.....	(743)	81.3	10.5	5.7	1.3	1.2	100.0	.4
/	(160)	83.1	9.4	5.6	.6	1.3	100.0	.5
.....	(291)	81.1	12.4	4.5	1.0	1.0	100.0	.3
/	(442)	86.4	7.7	3.8	1.1	.9	100.0	.3
.....	(159)	87.4	5.0	4.4	2.5	.6	100.0	.3
.....	(392)	89.8	6.6	2.8	.5	.3	100.0	.2
.....	(391)	77.5	11.8	5.9	2.6	2.3	100.0	.4
/	(165)	90.9	5.5	2.4	.6	.6	100.0	.2
.....	(857)	81.2	10.7	4.4	2.1	1.5	100.0	.4
.....	(440)	84.8	8.2	5.0	.9	1.1	100.0	.3
/	(703)	89.0	6.5	3.4	.6	.4	100.0	.2
.....	(102)	69.6	14.7	9.8	2.9	2.9	100.0	.6
.....	(1459)	84.0	9.4	4.2	1.3	1.1	100.0	.3
.....	(439)	90.9	5.0	2.7	.9	.5	100.0	.2
가	(214)	89.7	5.6	2.8	.9	.9	100.0	.2
100	(386)	88.1	8.0	2.6	1.0	.3	100.0	.2
101-150	(528)	85.2	8.1	3.8	1.7	1.1	100.0	.3
151-200	(546)	83.9	9.3	4.4	1.3	1.1	100.0	.3
201-300	(326)	78.2	11.3	7.4	1.2	1.8	100.0	.5

7-1 ( ) , 가 ?

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가							
.....	(135)	6.8	37.5	50.0	2.6	3.1	100.0
.....	(682)	10.0	36.2	46.8	3.1	4.0	100.0
.....	(653)	3.5	38.9	53.3	2.1	2.1	100.0
10	(206)	2.4	4.4	89.8	.5	2.9	100.0
20	(441)	6.8	14.5	72.3	1.8	4.5	100.0
30	(360)	7.2	64.2	22.5	2.5	3.6	100.0
40	(178)	8.4	66.3	20.2	4.5	.6	100.0
50	(100)	10.0	52.0	33.0	5.0	.0	100.0
60	(50)	10.0	54.0	26.0	8.0	2.0	100.0
.....	(739)	6.0	36.0	52.0	2.6	3.5	100.0
.....	(390)	6.4	39.7	48.7	2.3	2.8	100.0
/	(206)	10.7	38.8	45.1	3.4	1.9	100.0
15	(359)	5.3	37.0	51.8	2.8	3.1	100.0
.....	(128)	10.9	28.1	54.7	.8	5.5	100.0
.....	(78)	6.4	39.7	48.7	2.6	2.6	100.0
.....	(64)	1.6	35.9	57.8	.0	4.7	100.0
.....	(40)	7.5	40.0	52.5	.0	.0	100.0
.....	(40)	2.5	50.0	35.0	7.5	5.0	100.0
.....	(30)	3.3	23.3	60.0	10.0	3.3	100.0
.....	(224)	5.8	40.6	48.7	2.2	2.7	100.0
.....	(46)	17.4	39.1	32.6	6.5	4.3	100.0
.....	(49)	.0	61.2	32.7	2.0	4.1	100.0
.....	(52)	11.5	42.3	40.4	3.8	1.9	100.0
.....	(52)	15.4	34.6	50.0	.0	.0	100.0
.....	(45)	6.7	37.8	53.3	2.2	.0	100.0
.....	(55)	7.3	34.5	54.5	1.8	1.8	100.0
.....	(73)	6.8	27.4	57.5	4.1	4.1	100.0
.....	(116)	7.8	39.7	48.3	2.6	1.7	100.0
.....	(604)	5.8	39.9	48.8	2.3	3.1	100.0
.....	(615)	7.6	34.8	51.4	2.9	3.3	100.0
/	(134)	11.2	47.0	37.3	3.0	1.5	100.0
.....	(229)	6.6	45.0	40.6	1.7	6.1	100.0
/	(259)	10.4	45.2	35.9	2.7	5.8	100.0
.....	(78)	10.3	48.7	37.2	2.6	1.3	100.0
.....	(206)	2.4	72.8	20.4	4.4	.0	100.0
.....	(354)	3.4	3.1	90.1	1.4	2.0	100.0
/	(75)	12.0	25.3	54.7	5.3	2.7	100.0
.....	(665)	5.7	32.6	55.5	2.6	3.6	100.0
.....	(319)	5.6	43.3	45.8	2.8	2.5	100.0
/	(351)	10.0	41.6	43.3	2.6	2.6	100.0
.....	(86)	5.8	38.4	45.3	3.5	7.0	100.0
.....	(1038)	5.7	38.3	50.9	2.6	2.5	100.0
.....	(211)	12.8	33.2	47.4	2.4	4.3	100.0
가							
100	(106)	17.0	24.5	51.9	3.8	2.8	100.0
101-150	(236)	7.2	38.1	48.3	3.8	2.5	100.0
151-200	(365)	5.8	41.6	46.8	2.5	3.3	100.0
201-300	(370)	5.7	38.4	51.1	1.9	3.0	100.0
301	(258)	5.4	35.3	53.5	2.3	3.5	100.0



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		가		가		가				
	.....	(135)	12.8	21.4	12.2	27.5	14.6	11.0	.6	100.0
	.....	(62)	16.1	19.4	11.6	26.8	14.6	10.9	.7	100.0
	.....	(63)	9.3	23.4	12.9	28.2	14.6	11.1	.5	100.0
10	.....	(206)	10.3	22.1	15.4	26.5	14.5	10.8	.5	100.0
20	.....	(441)	13.6	23.5	12.5	24.4	15.1	10.2	.6	100.0
30	.....	(360)	12.1	22.2	11.0	30.2	13.2	11.0	.3	100.0
40	.....	(178)	14.1	16.6	11.5	28.2	17.2	11.3	1.1	100.0
50	.....	(100)	11.7	18.4	11.2	29.1	14.3	14.3	1.0	100.0
60	.....	(50)	17.2	16.2	10.1	32.3	12.1	12.1	.0	100.0
	.....	(739)	12.0	23.1	10.1	25.2	16.5	12.2	.8	100.0
	.....	(30)	14.3	20.9	14.3	28.9	13.4	8.1	.1	100.0
/	.....	(206)	12.4	15.7	15.9	33.1	10.0	12.4	.5	100.0
15										
	.....	(39)	12.8	26.1	8.3	22.5	15.6	13.6	1.1	100.0
	.....	(128)	11.7	21.5	11.7	26.2	17.2	11.3	.4	100.0
	.....	(78)	14.3	16.9	9.7	31.8	16.2	10.4	.6	100.0
	.....	(64)	11.7	21.1	10.9	27.3	21.1	7.0	.8	100.0
	.....	(40)	13.8	23.8	6.3	25.0	15.0	15.0	1.3	100.0
	.....	(40)	5.0	22.5	17.5	32.5	16.3	6.3	.0	100.0
	.....	(30)	6.7	15.0	20.0	21.7	18.3	18.3	.0	100.0
	.....	(224)	15.3	23.2	11.4	26.9	13.7	9.1	.5	100.0
	.....	(46)	15.2	15.2	15.2	31.5	12.0	10.9	.0	100.0
	.....	(49)	16.5	13.4	17.5	34.0	12.4	6.2	.0	100.0
	.....	(52)	6.1	10.1	20.2	37.4	15.2	11.1	.0	100.0
	.....	(52)	14.4	22.1	15.4	23.1	10.6	14.4	.0	100.0
	.....	(45)	10.0	18.9	13.3	35.6	13.3	8.9	.0	100.0
	.....	(55)	15.0	12.1	16.8	36.4	7.5	11.2	.9	100.0
	.....	(73)	11.9	22.4	18.9	30.1	9.8	7.0	.0	100.0
	.....	(116)	8.8	20.3	11.9	29.1	15.9	13.7	.4	100.0
	.....	(604)	11.7	19.6	12.7	28.5	15.2	11.5	.9	100.0
	.....	(615)	14.6	23.3	11.9	26.1	13.8	10.1	.2	100.0
/	.....	(134)	14.7	17.0	14.3	27.5	14.3	10.9	1.1	100.0
	.....	(22)	13.2	24.1	11.9	27.2	12.8	10.4	.4	100.0
/	.....	(29)	13.6	18.3	10.3	29.5	15.5	11.8	1.0	100.0
	.....	(78)	13.1	19.0	8.5	28.1	17.0	13.7	.7	100.0
	.....	(206)	9.5	23.2	11.0	31.1	14.4	10.5	.2	100.0
	.....	(354)	12.0	24.0	14.0	24.1	15.7	9.7	.4	100.0
/	.....	(75)	17.1	16.4	15.1	26.0	10.3	15.1	.0	100.0
	.....	(66)	13.4	22.8	10.3	24.9	16.1	11.8	.7	100.0
	.....	(319)	13.3	20.0	16.1	28.3	12.8	9.4	.2	100.0
/	.....	(351)	11.1	19.8	12.4	31.5	13.4	11.0	.7	100.0
	.....	(86)	12.9	18.7	13.5	20.5	19.9	14.6	.0	100.0
	.....	(1088)	12.5	21.8	11.9	27.7	14.6	10.9	.6	100.0
	.....	(211)	14.1	20.1	13.2	29.3	12.5	10.1	.7	100.0
가										
100	.....	(106)	12.5	20.2	10.1	25.5	17.8	13.0	1.0	100.0
101-150	.....	(236)	12.4	20.0	13.9	28.8	13.4	11.1	.4	100.0
151-200	.....	(36)	13.3	22.9	11.9	27.8	14.3	9.4	.3	100.0
201-300	.....	(370)	12.0	21.5	13.3	26.8	14.8	10.9	.7	100.0
301	.....	(288)	13.6	20.6	10.4	27.5	14.5	12.6	.8	100.0

		가						가					
.....	(200)	21.0	26.3	3.4	10.6	16.3	5.3	2.4	2.5	10.7	.6	.9	100.0
.....	(1004)	17.8	28.2	3.7	12.3	15.8	5.8	2.1	3.0	9.9	.4	1.0	100.0
.....	(996)	24.2	24.4	3.1	8.9	16.7	4.8	2.7	2.1	11.5	.8	.7	100.0
10	(232)	22.7	23.8	5.5	14.2	16.5	1.6	2.7	3.0	10.1	.0	.0	100.0
20	(509)	23.3	19.8	4.6	13.1	16.8	4.6	2.5	1.7	12.8	.7	.2	100.0
30	(509)	17.0	29.1	2.6	8.6	18.3	7.6	1.7	2.6	11.5	.5	.5	100.0
40	(341)	18.8	33.5	2.5	9.0	15.4	6.9	.9	1.6	10.3	.6	.5	100.0
50	(250)	22.7	29.8	3.1	9.9	13.2	4.0	4.0	1.8	8.6	.9	2.0	100.0
60	(159)	26.1	20.5	1.1	8.2	14.2	3.7	5.6	8.2	6.0	1.5	4.9	100.0
.....	(1027)	22.4	26.6	3.5	11.1	12.4	6.0	2.9	2.3	11.7	.9	.3	100.0
.....	(561)	18.3	25.4	3.6	11.7	19.4	5.5	1.9	2.6	10.3	.4	.9	100.0
/	(412)	21.1	26.8	2.9	7.9	21.8	3.2	2.0	2.9	8.7	.4	2.2	100.0
15	(479)	24.0	26.0	4.5	11.0	10.4	7.8	2.6	2.1	10.5	.9	.2	100.0
.....	(177)	21.5	26.0	2.1	11.2	16.6	4.5	2.7	3.6	10.6	.9	.3	100.0
.....	(111)	19.3	26.2	3.5	8.9	17.3	3.5	2.0	2.5	15.8	.5	.5	100.0
.....	(104)	18.5	29.7	3.1	14.9	10.8	5.1	4.1	2.1	10.3	1.0	.5	100.0
.....	(57)	26.4	33.0	2.8	9.4	6.6	1.9	8.5	.0	10.4	.9	.0	100.0
.....	(57)	22.1	21.2	.0	11.5	14.4	8.7	1.9	2.9	15.4	1.9	.0	100.0
.....	(42)	19.8	27.2	3.7	9.9	14.8	2.5	.0	2.5	19.8	.0	.0	100.0
.....	(336)	19.3	25.2	4.0	9.0	18.4	8.1	2.4	1.9	10.9	.5	.5	100.0
.....	(66)	16.3	27.6	3.3	12.2	25.2	1.6	3.3	.8	8.9	.8	.0	100.0
.....	(61)	17.3	20.9	4.5	10.9	23.6	4.5	1.8	4.5	8.2	.9	2.7	100.0
.....	(81)	14.7	32.7	3.8	7.1	19.9	3.2	1.3	2.6	13.5	.6	.6	100.0
.....	(87)	18.1	20.6	4.5	13.5	11.0	3.2	1.9	5.2	14.8	.6	6.5	100.0
.....	(92)	20.2	30.4	1.2	10.1	20.8	3.0	1.8	3.0	6.0	.0	3.6	100.0
.....	(121)	25.8	22.2	2.7	8.9	26.7	1.3	2.2	2.2	7.1	.0	.9	100.0
.....	(129)	20.2	29.1	2.0	12.6	21.9	2.4	.4	4.0	6.5	.0	.8	100.0
.....	(373)	26.4	28.2	2.1	9.5	13.0	2.3	4.4	5.0	5.4	1.1	2.6	100.0
.....	(884)	19.8	26.7	3.5	10.1	17.2	6.1	1.9	2.2	11.7	.5	.4	100.0
.....	(743)	19.8	24.9	3.9	11.8	16.8	5.8	2.1	1.8	12.0	.6	.6	100.0
/	(160)	17.0	29.3	3.0	11.3	13.7	6.7	1.3	2.7	13.7	.7	.7	100.0
.....	(291)	18.4	25.6	4.3	12.1	17.9	5.8	2.0	2.2	11.0	.4	.4	100.0
/	(442)	16.3	32.6	2.6	8.4	17.2	6.1	2.0	1.7	11.5	.7	.7	100.0
.....	(159)	22.6	31.5	2.7	8.9	13.7	6.8	2.4	4.1	6.2	.0	1.0	100.0
.....	(392)	24.5	23.8	1.8	8.3	17.3	5.8	3.4	2.2	10.6	1.5	.8	100.0
.....	(391)	24.2	21.2	5.0	14.9	16.5	1.7	2.3	2.6	11.4	.0	.1	100.0
/	(165)	24.4	20.2	4.9	10.1	12.5	6.6	3.5	4.9	7.7	1.0	4.2	100.0
.....	(857)	20.3	25.0	3.9	12.6	15.0	6.4	2.2	2.1	11.2	.8	.4	100.0
.....	(440)	19.9	26.6	3.5	10.1	17.8	5.9	1.7	2.3	11.5	.2	.6	100.0
/	(703)	22.5	27.7	2.7	8.5	16.8	3.4	3.2	3.3	9.6	.7	1.6	100.0
.....	(102)	14.3	24.3	9.5	11.1	16.4	6.9	3.2	1.1	9.5	2.1	1.6	100.0
.....	(1459)	20.3	26.1	3.1	11.3	16.5	5.9	2.2	2.4	11.3	.4	.5	100.0
.....	(439)	24.8	27.3	2.9	8.1	15.6	2.9	3.0	3.5	9.0	1.1	1.9	100.0
가	(214)	25.5	26.0	3.8	5.6	14.3	4.6	4.6	3.3	8.2	1.5	2.6	100.0
100	(386)	22.5	26.6	3.1	11.0	17.3	4.4	2.2	2.2	8.9	.3	1.5	100.0
101-150	(528)	19.8	26.9	2.6	10.6	16.5	6.1	1.9	2.4	12.3	.4	.4	100.0
151-200	(546)	21.6	26.4	3.6	11.0	16.2	4.1	2.5	2.2	11.3	.8	.2	100.0
201-300	(326)	17.1	24.8	4.4	12.8	16.1	7.4	2.0	3.1	10.8	.7	.8	100.0

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TV											
RC											
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.....	(200)	30.7	33.0	18.2	1.5	2.3	11.1	1.1	.5	1.6	100.0
.....	(1004)	33.5	33.5	17.4	1.7	1.6	8.9	1.1	.8	1.4	100.0
.....	(96)	27.9	32.5	19.0	1.2	3.0	13.3	1.1	.2	1.8	100.0
10	(232)	23.6	30.0	19.6	2.0	5.1	18.4	.9	.2	.2	100.0
20	(509)	29.7	30.0	21.6	3.0	1.9	12.0	.9	.6	.3	100.0
30	(509)	35.1	35.1	19.2	.9	1.4	6.9	.6	.4	.3	100.0
40	(341)	35.8	35.1	14.9	.8	2.3	8.0	.8	.9	1.5	100.0
50	(250)	28.1	33.8	15.1	.7	2.0	12.1	2.6	.4	5.3	100.0
60	(159)	22.7	34.9	12.9	.0	3.2	16.5	2.2	.0	7.6	100.0
.....	(1027)	32.8	34.0	16.2	1.5	2.2	10.8	1.1	.5	.7	100.0
.....	(561)	29.0	31.1	22.2	1.8	2.3	11.0	.8	.5	1.3	100.0
/	(412)	27.9	33.2	17.7	.7	2.6	11.9	1.3	.4	4.3	100.0
15	(479)	34.7	31.2	15.2	2.2	1.8	12.5	1.2	.6	.5	100.0
.....	(177)	32.2	36.5	15.5	1.8	2.0	9.4	1.2	.6	.9	100.0
.....	(111)	38.2	42.9	9.4	.0	1.9	4.7	1.9	.5	.5	100.0
.....	(104)	28.7	26.7	25.7	.5	2.0	14.4	.0	.5	1.5	100.0
.....	(57)	28.6	42.9	16.1	.9	2.7	7.1	.9	.0	.9	100.0
.....	(57)	27.7	35.7	12.5	.9	6.3	14.3	1.8	.0	.9	100.0
.....	(42)	22.0	35.4	29.3	1.2	2.4	6.1	1.2	1.2	1.2	100.0
.....	(336)	36.0	31.5	15.8	1.7	2.5	10.0	.8	.5	1.2	100.0
.....	(66)	19.2	36.0	28.0	.8	2.4	11.2	.8	.8	.8	100.0
.....	(61)	19.3	30.7	24.6	2.6	5.3	8.8	3.5	1.8	3.5	100.0
.....	(81)	26.6	30.5	19.5	.6	5.2	11.0	2.6	.6	3.2	100.0
.....	(87)	26.3	28.2	22.4	.6	.6	12.2	.0	.0	9.6	100.0
.....	(92)	23.8	38.1	13.7	1.8	1.2	15.5	1.2	.0	4.8	100.0
.....	(121)	25.0	25.0	29.7	.9	1.3	15.5	.4	.4	1.7	100.0
.....	(129)	27.0	37.1	21.4	1.2	2.4	9.3	.8	.0	.8	100.0
.....	(373)	22.9	36.0	14.6	.3	3.3	15.2	1.2	.0	6.5	100.0
.....	(884)	31.3	34.2	17.7	1.1	2.5	10.4	1.1	.7	1.0	100.0
.....	(743)	33.6	30.3	20.3	2.4	1.7	10.0	1.1	.5	.1	100.0
/	(160)	32.6	31.3	18.7	3.5	1.6	8.1	1.3	1.6	1.3	100.0
.....	(291)	35.3	32.0	20.3	1.4	1.6	7.5	.9	.5	.5	100.0
/	(442)	33.5	35.3	17.6	.5	1.7	7.9	1.2	.4	2.0	100.0
.....	(159)	33.9	39.5	13.3	.7	1.7	7.6	.0	.7	2.7	100.0
.....	(392)	29.1	34.4	17.6	.7	3.0	11.9	1.1	.1	2.0	100.0
.....	(391)	24.0	27.9	21.0	3.0	3.9	18.3	1.3	.4	.3	100.0
/	(165)	30.5	33.2	14.4	1.0	1.0	13.1	1.7	.7	4.4	100.0
.....	(857)	32.9	31.2	17.7	2.2	2.2	11.5	1.1	.5	.7	100.0
.....	(440)	30.4	33.9	21.0	1.2	1.9	9.3	1.2	.3	.8	100.0
/	(703)	28.2	34.7	17.1	.7	2.7	11.7	1.0	.6	3.3	100.0
.....	(102)	27.2	34.4	15.9	2.1	3.1	14.4	1.0	.0	2.1	100.0
.....	(1459)	31.5	32.5	18.3	1.5	2.2	11.3	1.2	.4	1.0	100.0
.....	(439)	28.8	34.3	18.2	1.1	2.6	9.6	.7	.9	3.8	100.0
가	(214)	27.9	34.6	16.4	.8	2.8	11.3	.8	1.0	4.4	100.0
100	(386)	29.2	35.2	17.2	1.1	2.6	10.5	.8	.7	2.6	100.0
101-150	(528)	33.1	32.4	19.5	.9	1.9	9.9	1.1	.4	.8	100.0
151-200	(546)	30.6	32.5	18.5	1.7	2.6	11.0	1.6	.3	1.1	100.0
201-300	(326)	30.6	31.2	17.7	2.8	1.7	13.7	.8	.5	.9	100.0
301	(326)	30.6	31.2	17.7	2.8	1.7	13.7	.8	.5	.9	100.0
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		D														
		(200)	37.2	10.9	11.4	1.2	.3	.9	.1	.8	10.3	.4	3.0	2.9	10.9	100.0
	.....	(100)	35.9	11.9	13.8	1.6	.1	1.2	.0	.7	11.6	.5	1.9	2.5	18.4	100.0
	.....	(96)	38.6	9.9	8.8	.8	.4	.5	.1	.8	9.0	.3	4.1	3.2	23.4	100.0
10	.....	(23)	42.2	27.2	10.8	.0	.0	.0	.0	.4	11.6	.0	3.9	1.3	2.6	100.0
20	.....	(59)	37.1	13.6	15.7	.6	.2	.4	.0	1.6	21.8	.0	1.4	2.4	5.3	100.0
30	.....	(59)	44.2	10.4	15.5	1.8	.0	.2	.0	.6	8.4	.6	3.3	2.9	12.0	100.0
40	.....	(34)	42.2	4.7	7.9	1.5	.9	1.2	.3	.3	2.6	.6	5.0	4.4	28.4	100.0
50	.....	(25)	24.4	4.8	5.2	.4	.4	2.8	.0	.4	4.8	.4	3.2	3.2	51.0	100.0
60	.....	(19)	17.0	3.1	1.9	3.8	.0	1.9	.0	.6	2.5	1.3	1.3	2.5	64.2	100.0
	.....	(102)	37.4	11.1	11.6	1.4	.3	.8	.1	1.0	12.6	.4	4.3	3.9	15.3	100.0
	.....	(56)	41.7	13.2	11.4	1.4	.4	.7	.0	.7	9.4	.0	2.0	1.8	17.3	100.0
/	.....	(41)	30.6	7.3	10.7	.5	.0	1.2	.0	.2	5.8	1.0	1.2	1.7	39.8	100.0
15	.....	(49)	35.9	11.3	10.2	1.9	.4	.8	.2	1.7	15.9	.2	4.4	4.0	13.2	100.0
	.....	(17)	37.3	11.9	13.6	1.1	.0	.0	.0	.6	10.2	.0	5.1	3.4	16.9	100.0
	.....	(11)	42.3	8.1	12.6	.9	.0	2.7	.0	.0	9.9	.9	2.7	2.7	17.1	100.0
	.....	(10)	37.5	8.7	9.6	1.0	1.0	.0	.0	1.0	9.6	.0	1.9	11.5	18.3	100.0
	.....	(57)	33.3	14.0	19.3	.0	.0	.0	.0	.0	3.5	1.8	3.5	.0	24.6	100.0
	.....	(57)	36.8	15.8	14.0	.0	.0	1.8	.0	.0	10.5	1.8	5.3	.0	14.0	100.0
	.....	(42)	47.6	9.5	7.1	2.4	.0	.0	.0	.0	14.3	.0	9.5	.0	9.5	100.0
	.....	(36)	38.4	13.1	12.2	2.1	.3	.3	.0	.9	9.8	.6	1.8	2.4	18.2	100.0
	.....	(66)	45.5	13.6	12.1	.0	.0	.0	.0	.0	6.1	.0	.0	1.5	21.2	100.0
	.....	(61)	42.6	11.5	6.6	1.6	1.6	1.6	.0	.0	8.2	.0	8.2	1.6	16.4	100.0
	.....	(81)	33.3	9.9	9.9	2.5	.0	2.5	.0	1.2	7.4	1.2	1.2	2.5	28.4	100.0
	.....	(87)	41.2	6.9	12.6	.0	.0	1.1	.0	.0	8.0	.0	1.1	.0	29.9	100.0
	.....	(92)	33.7	5.4	8.7	.0	.0	2.2	.0	.0	3.3	.0	1.1	.0	45.7	100.0
	.....	(121)	36.4	10.7	14.9	.0	.0	.0	.0	.0	5.0	.0	.8	.8	31.4	100.0
	.....	(12)	29.5	9.3	7.8	.0	.0	1.6	.0	.8	10.1	.8	.8	3.1	35.4	100.0
	.....	(37)	21.2	5.1	4.6	1.1	.0	2.7	.0	.0	1.6	1.1	1.1	3.5	58.2	100.0
	.....	(84)	37.6	13.7	12.0	.8	.1	.5	.1	.6	8.9	.3	4.9	3.1	17.5	100.0
	.....	(76)	44.8	10.5	14.0	1.7	.5	.4	.0	1.3	16.3	.1	1.7	2.3	6.2	100.0
/	.....	(10)	49.4	10.0	8.8	1.9	1.3	1.3	.0	1.3	11.3	.0	3.8	1.3	10.0	100.0
	.....	(21)	44.3	10.0	12.7	1.0	.0	.7	.0	.3	15.5	.0	2.4	3.1	10.0	100.0
/	.....	(42)	33.5	9.0	14.3	1.4	.0	1.6	.0	.5	8.6	.7	2.5	2.7	25.3	100.0
	.....	(19)	32.1	6.9	11.9	1.3	.6	1.3	.0	.6	11.3	1.9	2.5	1.9	27.7	100.0
	.....	(32)	35.5	6.4	9.4	1.0	.5	.8	.3	.5	2.3	.5	5.6	4.8	32.4	100.0
	.....	(31)	39.9	21.7	11.8	.3	.0	.0	.0	1.5	17.4	.0	2.3	2.6	2.6	100.0
/	.....	(16)	25.5	7.3	6.7	3.0	.0	.6	.0	.6	6.1	.0	.6	1.2	48.5	100.0
	.....	(87)	36.6	13.8	12.7	2.0	.1	.5	.0	1.2	13.8	.5	4.2	3.3	11.4	100.0
	.....	(44)	43.2	11.8	10.0	.5	.5	1.6	.2	.5	10.9	.0	2.7	2.5	15.7	100.0
/	.....	(78)	34.1	6.8	10.5	.7	.3	.9	.0	.4	5.7	.6	1.7	2.6	35.7	100.0
	.....	(102)	36.3	11.8	11.8	2.0	.0	2.0	.0	2.0	14.7	1.0	2.9	4.9	10.8	100.0
	.....	(149)	39.8	11.2	11.2	1.4	.3	.8	.1	.8	10.8	.4	3.0	2.9	17.1	100.0
	.....	(49)	28.7	9.6	11.6	.2	.0	.9	.0	.5	7.5	.2	3.0	2.1	35.8	100.0
가																
100	.....	(24)	30.4	8.4	7.0	.5	.5	.5	.0	.0	7.5	.9	2.3	1.9	40.2	100.0
101-150	.....	(36)	36.3	7.8	13.7	1.0	.0	1.6	.0	1.3	8.0	.0	2.1	1.8	25.4	100.0
151-200	.....	(58)	36.9	12.1	14.0	1.5	.2	.4	.0	.8	9.3	.4	2.7	3.2	18.6	100.0
201-300	.....	(54)	41.8	12.1	8.8	1.6	.0	.2	.2	.7	11.2	.2	4.0	2.9	16.3	100.0
301	.....	(32)	35.6	12.3	11.3	.6	.9	2.1	.0	.6	15.0	.9	3.4	4.0	13.2	100.0

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D														
.....	(128)	152	286	219	34	12	15	.2	24	17.6	18	39	23	1000
.....	(64)	144	272	239	43	1.5	1.5	.3	17	18.8	20	20	24	1000
.....	(69)	160	310	199	25	.8	1.6	.2	31	16.4	1.6	58	22	1000
10	(20)	179	343	249	.5	.0	.5	.0	10	169	1.0	.5	25	1000
20	(40)	156	312	188	1.4	1.6	.2	.0	30	24.4	1.2	21	1.4	1000
30	(32)	156	282	245	3.0	1.3	.8	.3	24	14.5	1.6	5.4	2.4	1000
40	(178)	124	270	247	5.6	1.1	2.8	.6	17	10.1	2.2	8.4	3.4	1000
50	(82)	11.0	15.9	14.6	13.4	1.2	9.8	1.2	37	18.3	3.7	4.9	2.4	1000
60	(3)	133	167	167	167	.0	67	.0	33	67	100	33	67	1000
.....	(79)	159	255	219	34	1.0	1.8	.4	31	18.9	2.1	3.5	2.4	1000
.....	(36)	141	295	215	40	1.8	1.1	.0	18	17.7	2.0	4.8	1.5	1000
/	(188)	144	383	229	21	.5	1.5	.0	11	12.8	.0	3.2	3.7	1000
15	(38)	161	244	210	32	1.4	1.7	.6	46	20.1	1.1	3.2	2.6	1000
.....	(11)	144	261	243	27	.0	27	.9	18	19.8	2.7	2.7	1.8	1000
.....	(74)	9.5	25.7	32.4	5.4	2.7	1.4	.0	14	13.5	4.1	2.7	1.4	1000
.....	(71)	19.7	28.2	14.1	4.2	.0	1.4	.0	.0	16.9	1.4	8.5	5.6	1000
.....	(36)	25.0	31.6	8.3	2.8	.0	5.6	.0	2.8	19.4	.0	2.8	2.8	1000
.....	(33)	15.2	18.2	24.2	3.0	.0	.0	.0	30	24.2	6.1	6.1	.0	1000
.....	(36)	16.7	31.6	27.8	2.8	.0	.0	.0	2.8	13.9	5.6	.0	.0	1000
.....	(29)	14.2	28.9	18.4	5.9	2.5	1.7	.0	2.5	15.1	1.3	6.3	3.3	1000
.....	(40)	10.0	25.0	27.5	2.5	.0	5.0	.0	.0	25.0	2.5	2.5	.0	1000
.....	(38)	13.2	23.7	34.2	7.9	.0	2.6	.0	2.6	7.9	.0	2.6	5.3	1000
.....	(49)	22.4	44.9	14.3	.0	.0	.0	.0	.0	12.2	2.0	4.1	.0	1000
.....	(47)	10.6	27.7	31.9	2.1	.0	.0	.0	.0	23.4	.0	4.3	.0	1000
.....	(44)	13.6	38.6	29.5	.0	.0	.0	.0	.0	13.6	2.3	2.3	.0	1000
.....	(64)	18.8	39.1	17.2	.0	3.1	.0	.0	1.6	17.2	1.6	1.6	.0	1000
.....	(6)	9.5	38.1	22.2	1.6	.0	.0	.0	1.6	17.5	1.6	3.2	4.8	1000
.....	(99)	10.1	26.3	25.3	4.0	.0	3.0	1.0	3.0	9.1	5.1	9.1	4.0	1000
.....	(92)	15.7	29.2	23.6	3.0	.7	1.7	.2	1.4	16.0	1.9	4.1	2.5	1000
.....	(62)	15.4	28.5	19.6	3.7	1.8	1.2	.2	3.3	20.6	1.2	2.8	1.8	1000
/	(122)	13.9	27.0	21.3	5.7	.8	1.6	.8	2.5	18.9	.8	2.5	4.1	1000
.....	(25)	16.4	27.6	20.4	5.8	1.3	.9	.0	3.6	19.1	1.3	.9	2.7	1000
/	(29)	11.6	30.1	23.2	3.9	1.5	2.7	.4	1.2	17.4	1.9	4.2	1.9	1000
.....	(80)	11.3	26.3	25.0	3.8	.0	2.5	1.3	1.3	17.5	5.0	3.8	2.5	1000
.....	(26)	19.0	24.9	21.5	3.4	1.0	2.0	.0	2.9	10.2	2.0	11.2	2.0	1000
.....	(344)	16.6	32.0	22.1	.6	1.5	.3	.0	2.6	20.6	.9	1.5	1.5	1000
/	(38)	12.1	25.9	19.0	3.4	.0	3.4	.0	1.7	19.0	5.2	5.2	5.2	1000
.....	(63)	16.0	27.0	20.1	2.8	1.4	2.2	.5	2.7	19.3	1.9	4.3	1.9	1000
.....	(317)	15.5	28.7	22.1	4.1	.6	1.6	.0	2.5	18.0	1.9	2.5	2.5	1000
/	(348)	13.4	31.5	25.1	3.8	1.2	.3	.0	1.7	14.3	1.5	4.4	2.9	1000
.....	(80)	11.3	27.5	17.5	2.5	3.8	3.8	.0	7.5	15.0	3.8	6.3	1.3	1000
.....	(108)	16.0	28.4	21.7	3.7	.8	1.3	.3	2.1	18.4	1.5	3.6	2.2	1000
.....	(210)	12.9	31.0	24.3	2.4	1.9	1.9	.0	1.9	14.8	2.4	4.3	3.3	1000
가	(102)	13.7	24.5	25.5	1.0	1.0	3.9	1.0	1.0	15.7	2.9	4.9	4.9	1000
101-150	(218)	16.1	33.0	19.3	2.3	.0	.5	.5	1.4	20.2	1.8	3.7	1.4	1000
151-200	(37)	17.4	28.3	21.6	2.8	.8	1.7	.3	1.4	17.6	.8	5.3	2.0	1000
201-300	(378)	14.0	27.0	27.0	4.0	1.9	1.1	.0	2.6	14.0	1.6	3.4	3.4	1000
301	(238)	13.4	29.4	15.1	5.5	1.7	2.1	.0	5.0	21.8	2.9	2.1	.8	1000

D															
.....	(200)	31.8	15.2	13.9	1.7	.5	1.0	.1	1.2	12.1	.7	3.2	2.7	15.8	100
.....	(104)	31.6	15.6	16.3	2.3	.5	1.3	.1	.9	13.3	.9	1.9	2.5	13.9	100
.....	(96)	33.1	14.8	11.5	1.2	.5	.8	.1	1.4	10.8	.6	4.5	3.0	17.7	100
10	(23)	34.9	29.3	15.0	.2	.0	.2	.0	.6	13.2	.3	2.9	1.7	1.8	100
20	(59)	30.7	18.5	16.6	.8	.6	.3	.0	2.0	22.6	.3	1.6	2.1	3.7	100
30	(59)	36.5	15.2	17.9	2.1	.4	.4	.1	1.1	10.1	.9	3.9	2.8	8.8	100
40	(34)	36.0	9.3	11.4	2.3	.9	1.5	.3	.6	4.2	.9	5.7	4.2	22.6	100
50	(20)	22.5	6.4	6.5	2.2	.5	3.8	.2	.9	6.7	.9	3.4	3.1	43.0	100
60	(19)	16.7	4.3	3.2	4.9	.0	2.3	.0	.9	2.9	2.0	1.4	2.9	38.6	100
.....	(102)	31.9	14.8	14.2	1.9	.5	1.0	.2	1.5	14.2	.8	4.1	3.5	11.4	100
.....	(56)	34.5	17.5	14.0	2.1	.7	.9	.0	1.0	11.6	.5	2.7	1.7	12.8	100
/	(42)	27.6	13.0	12.9	.8	.1	1.2	.0	.4	7.1	.8	1.6	2.1	32.4	100
15															
.....	(49)	30.6	14.8	13.1	2.2	.7	1.1	.3	2.5	17.0	.5	4.1	3.6	9.6	100
.....	(17)	31.8	15.3	16.1	1.5	.0	.6	.2	.9	12.5	.6	4.5	3.0	12.9	100
.....	(11)	34.1	12.5	17.6	2.0	.7	2.4	.0	.3	10.8	1.7	2.7	2.4	12.8	100
.....	(104)	33.0	13.6	10.8	1.8	.7	.4	.0	.7	11.5	.4	3.6	10.0	13.6	100
.....	(57)	31.3	18.0	16.7	.7	.0	1.3	.0	.7	7.3	1.3	3.3	.7	18.7	100
.....	(57)	32.0	16.3	16.3	.7	.0	1.4	.0	.7	13.6	2.7	5.4	.0	10.9	100
.....	(42)	38.3	15.8	13.3	2.5	.0	.0	.0	.8	14.2	1.7	6.7	.0	6.7	100
.....	(36)	32.1	17.2	13.8	3.1	.9	.7	.0	1.3	11.2	.8	3.0	2.6	13.4	100
.....	(66)	37.2	16.3	15.7	.6	.0	1.2	.0	.0	10.5	.6	.6	1.2	16.3	100
.....	(6)	35.6	14.4	13.1	3.1	1.3	1.9	.0	.6	8.1	.0	6.9	2.5	12.5	100
.....	(8)	30.8	18.0	10.9	1.9	.0	1.9	.0	.9	8.5	1.4	1.9	1.9	21.8	100
.....	(87)	33.9	11.3	16.7	.5	.0	.9	.0	.0	11.3	.0	1.8	.0	23.5	100
.....	(92)	29.8	11.8	12.7	.0	.0	1.8	.0	.0	5.3	.4	1.3	.0	36.8	100
.....	(12)	32.7	16.7	15.4	.0	.7	.0	.0	.3	7.5	.3	1.0	.7	24.8	100
.....	(129)	25.5	15.0	10.6	.3	.0	1.2	.0	.9	11.5	.9	1.2	3.4	29.3	100
.....	(37)	19.9	7.6	7.0	1.4	.0	2.7	.1	.4	2.5	1.5	2.0	3.6	51.4	100
.....	(84)	32.1	17.6	14.9	1.4	.3	.8	.1	.8	10.7	.7	4.7	2.9	13.1	100
.....	(74)	36.4	15.7	15.6	2.3	.9	.6	.0	1.9	17.5	.4	2.1	2.2	4.4	100
/	(16)	39.6	14.7	12.2	2.9	1.1	1.4	.2	1.6	13.3	.2	3.4	2.0	7.2	100
.....	(29)	36.6	14.9	14.9	2.4	.4	.7	.0	1.2	16.5	.4	2.0	3.0	7.2	100
/	(42)	28.5	13.8	16.3	1.9	.3	1.8	.1	.6	10.6	1.0	2.9	2.5	19.6	100
.....	(19)	27.9	10.8	14.6	1.8	.5	1.5	.3	.8	12.6	2.5	2.8	2.0	22.1	100
.....	(32)	32.1	10.2	11.9	1.5	.6	1.0	.2	1.0	3.9	.8	6.8	4.2	25.7	100
.....	(39)	32.8	24.9	14.9	.4	.4	.1	.0	1.9	18.4	.3	2.0	2.2	1.8	100
/	(16)	23.5	10.1	8.5	3.1	.0	1.0	.0	.8	8.0	.8	1.3	1.8	41.2	100
.....	(87)	31.1	17.3	14.7	2.2	.5	.9	.1	1.6	15.3	.9	4.2	2.9	8.4	100
.....	(44)	35.8	16.3	13.2	1.4	.5	1.6	.2	1.0	12.8	.5	2.7	2.5	11.5	100
/	(78)	30.1	11.7	13.4	1.3	.5	.7	.0	.7	7.4	.7	2.2	2.6	28.7	100
.....	(102)	29.2	16.2	13.4	2.1	1.1	2.5	.0	3.5	14.8	1.8	3.9	3.9	7.7	100
.....	(149)	33.7	15.6	13.9	2.0	.5	.9	.1	1.1	12.8	.7	3.2	2.8	12.8	100
.....	(49)	25.6	13.5	14.1	.6	.4	1.1	.0	.7	8.9	.6	3.2	2.3	28.9	100
가															
100	(24)	27.2	11.5	10.6	.6	.6	1.1	.2	.2	9.1	1.3	2.8	2.5	32.5	100
101-150	(36)	31.8	13.3	14.9	1.3	.0	1.3	.1	1.3	10.7	.4	2.4	1.7	20.6	100
151-200	(28)	32.0	16.2	15.9	1.8	.4	.7	.1	.9	11.4	.5	3.3	2.9	13.9	100
201-300	(56)	34.6	15.9	13.5	2.2	.5	.4	.1	1.2	11.9	.5	3.9	3.1	12.1	100
301	(32)	29.7	16.9	12.4	1.9	1.1	2.1	.0	1.8	16.9	1.5	3.0	3.1	9.7	100

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D															
	(200)	153	104	27	105	28	96	15	123	136	34	83	16	84	1000
.....	(1004)	17.6	12.5	2.5	10.4	2.7	9.7	.6	9.3	14.8	3.6	6.0	1.9	8.6	1000
.....	(996)	12.9	8.3	2.8	10.5	2.8	9.4	2.4	15.4	12.2	3.1	10.5	1.3	8.2	1000
10	(232)	6.9	18.1	4.3	7.3	1.3	3.0	1.3	14.7	27.2	6.0	6.0	.9	3.0	1000
20	(509)	14.1	13.4	3.1	10.6	3.5	4.3	2.0	19.8	11.6	3.3	10.8	.8	2.6	1000
30	(509)	16.7	11.4	2.2	12.2	2.9	6.1	1.8	13.9	16.5	1.6	9.0	1.2	4.5	1000
40	(341)	18.8	8.5	2.3	14.1	2.1	11.1	1.2	8.2	11.1	.9	8.8	2.3	10.6	1000
50	(250)	16.8	2.0	2.8	8.8	2.8	21.0	1.6	3.2	8.0	4.8	5.6	2.4	21.2	1000
60	(159)	16.4	3.8	.6	3.8	3.1	27.0	.0	2.5	4.4	8.2	3.8	3.8	22.6	1000
.....	(1027)	14.4	10.6	2.3	10.1	2.8	9.3	1.5	13.2	14.4	3.4	11.2	1.6	5.1	1000
.....	(561)	16.8	11.1	3.4	12.5	3.2	9.8	1.1	11.8	14.8	3.2	5.7	1.1	5.7	1000
/	(412)	15.3	9.0	2.4	8.5	1.9	9.7	2.2	10.7	9.7	3.4	4.4	2.4	20.4	1000
15	(479)	14.6	9.6	2.7	12.7	2.5	7.3	1.7	14.0	14.8	2.9	11.7	1.5	4.0	1000
.....	(177)	15.3	9.6	3.4	7.3	3.4	11.3	1.1	12.4	15.3	6.2	7.9	1.1	5.6	1000
.....	(111)	10.8	4.5	2.7	9.9	1.8	17.1	1.8	12.6	14.4	5.4	10.8	2.7	5.4	1000
.....	(104)	13.5	12.5	.0	5.8	2.9	9.6	1.9	10.6	13.5	1.0	19.2	2.9	6.7	1000
.....	(57)	12.3	10.5	.0	5.3	1.8	8.8	1.8	19.3	15.8	1.8	7.0	.0	15.8	1000
.....	(57)	17.5	24.6	3.5	7.0	3.5	7.0	.0	7.0	14.0	1.8	10.5	1.8	1.8	1000
.....	(42)	19.0	19.0	.0	14.3	7.1	7.1	.0	16.7	7.1	2.4	7.1	.0	.0	1000
.....	(36)	17.0	10.7	3.6	12.5	4.2	7.7	1.5	14.9	13.4	1.8	4.8	2.1	6.0	1000
.....	(66)	6.1	12.1	3.0	10.6	4.5	12.1	3.0	10.6	12.1	4.5	13.6	1.5	6.1	1000
.....	(61)	23.0	11.5	3.3	11.5	.0	13.1	3.3	9.8	9.8	.0	6.6	1.6	6.6	1000
.....	(81)	23.5	2.5	3.7	7.4	1.2	12.3	2.5	11.1	13.6	1.2	8.6	3.7	8.6	1000
.....	(87)	11.5	10.3	3.4	12.6	3.4	10.3	1.1	10.3	10.3	4.6	2.3	.0	19.5	1000
.....	(92)	18.5	13.0	.0	8.7	1.1	5.4	1.1	5.4	7.6	2.2	4.3	.0	32.6	1000
.....	(121)	16.5	14.0	2.5	10.7	1.7	14.0	.0	10.7	15.7	7.4	5.0	.8	.8	1000
.....	(129)	12.4	6.2	3.1	8.5	1.6	9.3	1.6	8.5	14.0	5.4	1.6	2.3	25.6	1000
.....	(373)	16.1	5.1	1.9	5.1	2.4	20.4	1.3	2.7	10.5	5.9	3.8	3.5	21.4	1000
.....	(884)	12.4	11.3	3.3	12.9	2.5	7.1	1.7	11.2	16.1	3.5	9.0	1.5	7.5	1000
.....	(745)	18.2	12.0	2.3	10.2	3.2	7.0	1.3	18.4	12.1	1.9	9.6	.8	3.0	1000
/	(160)	21.9	10.0	1.9	11.9	3.1	6.9	1.3	14.4	11.9	.6	9.4	2.5	4.4	1000
.....	(291)	21.0	8.2	3.1	11.3	2.4	8.6	1.7	17.2	11.0	2.1	9.3	1.4	2.7	1000
/	(442)	13.6	9.5	2.9	11.8	2.7	11.3	1.1	11.3	13.3	3.4	7.0	1.4	10.6	1000
.....	(159)	14.5	13.8	2.5	11.9	1.9	13.2	1.9	3.8	14.5	3.1	5.0	1.9	11.9	1000
.....	(32)	15.1	6.9	2.6	10.5	3.1	12.0	2.3	8.7	11.0	2.8	12.0	2.6	10.7	1000
.....	(391)	10.2	16.6	3.6	8.2	2.3	3.3	1.3	18.4	19.9	5.4	7.9	.5	2.3	1000
/	(16)	16.4	7.3	.0	7.9	4.2	14.5	.6	6.7	10.3	4.8	3.6	1.8	21.8	1000
.....	(87)	13.7	12.0	2.7	9.9	2.7	7.9	1.5	15.6	14.4	3.3	10.7	1.4	4.2	1000
.....	(44)	16.1	8.4	3.0	14.3	3.4	9.8	1.4	12.7	13.6	2.0	8.2	1.4	5.7	1000
/	(78)	16.6	9.7	2.4	8.7	2.4	11.4	1.6	8.0	12.5	4.3	5.3	2.0	15.2	1000
.....	(102)	16.7	8.8	2.9	9.8	2.0	7.8	3.9	12.7	15.7	3.9	6.9	3.9	4.9	1000
.....	(149)	15.1	10.2	2.2	10.7	3.2	9.3	1.4	13.6	14.3	2.8	9.0	1.4	6.8	1000
.....	(49)	15.5	11.4	4.1	9.8	1.4	10.7	1.4	7.7	10.5	5.0	6.2	1.8	14.6	1000
가	(214)	16.4	8.9	2.8	5.6	2.3	13.6	.9	9.3	9.3	5.1	5.6	1.4	18.7	1000
100	(386)	16.6	12.2	3.1	8.0	1.0	10.4	1.8	11.7	11.1	4.1	7.0	1.6	11.4	1000
100-150	(528)	13.4	10.6	2.8	10.8	3.4	9.8	2.3	12.7	14.4	3.2	9.3	1.7	5.5	1000
150-200	(546)	16.8	10.3	2.2	12.8	3.1	8.1	1.3	12.1	15.8	2.7	7.5	1.5	5.9	1000
200-300	(326)	13.2	9.2	2.5	12.0	3.4	8.0	.6	14.7	14.1	2.5	11.0	1.8	7.1	1000

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D														
.....	(165)	68	104	30	131	12	83	12	113	139	98	106	14	100
.....	(84)	7.5	103	39	136	.9	88	12	180	152	104	86	1.5	100
.....	(851)	61	106	21	126	1.5	78	13	226	127	92	125	1.2	100
10	(216)	7.4	130	46	102	.5	28	.5	148	17.6	21.3	69	.5	100
20	(47)	7.3	126	29	88	1.0	38	2.5	27.3	16.1	69	99	.8	100
30	(40)	5.5	117	28	149	1.7	7.7	.6	22.3	12.6	7.2	11.1	1.9	100
40	(20)	7.9	61	1.8	150	1.4	11.4	1.1	18.6	14.3	7.5	13.6	1.4	100
50	(161)	5.6	62	37	180	1.9	180	.6	12.4	9.9	10.6	11.2	1.9	100
60	(91)	7.7	77	33	187	.0	209	1.1	55	66	165	99	2.2	100
.....	(916)	62	100	25	129	1.2	84	1.7	21.1	13.3	102	109	1.5	100
.....	(494)	65	109	36	130	1.2	7.3	.6	21.5	14.8	83	11.5	.8	100
/	(285)	91	109	35	140	1.4	95	.7	15.8	14.4	11.2	7.7	1.8	100
15	(44)	7.0	92	34	108	.7	7.9	2.5	21.3	14.2	9.7	12.2	2.3	100
.....	(154)	3.9	149	1.3	169	.6	10.4	.0	17.5	11.7	12.3	9.1	1.3	100
.....	(92)	5.4	43	2.2	9.8	3.3	12.0	5.4	30.4	13.0	5.4	7.6	1.1	100
.....	(88)	9.1	68	1.1	182	.0	3.4	.0	23.9	21.5	5.7	10.2	1.1	100
.....	(47)	10.6	85	.0	10.6	2.1	4.3	.0	17.0	8.5	14.9	23.4	.0	100
.....	(4)	.0	163	4.1	16.3	4.1	10.2	.0	26.5	4.1	14.3	4.1	.0	100
.....	(42)	4.8	143	2.4	14.3	2.4	11.9	.0	14.3	11.9	16.7	7.1	.0	100
.....	(26)	6.1	125	2.4	12.5	1.7	6.1	1.0	23.6	17.2	7.4	8.4	1.0	100
.....	(39)	11.9	3.4	1.7	10.2	3.4	10.2	.0	23.7	12.1	6.8	10.2	1.7	100
.....	(53)	9.4	15.1	1.7	13.2	1.9	7.5	.0	24.5	16.9	11.3	9.4	1.9	100
.....	(6)	4.8	4.8	1.6	23.8	1.6	9.5	.0	15.9	5.7	17.5	11.1	1.6	100
.....	(61)	1.6	9.8	9.8	19.7	1.6	11.5	.0	6.6	7.9	9.8	13.1	.0	100
.....	(57)	8.8	12.3	3.5	7.0	.0	8.8	.0	17.5	16.4	1.8	21.1	.0	100
.....	(110)	10.0	11.8	5.5	15.5	.0	10.0	1.8	14.5	11.8	12.7	6.4	.0	100
.....	(80)	10.0	11.3	6.3	7.5	.0	7.5	.0	17.5	13.8	11.3	11.3	3.8	100
.....	(25)	5.1	8.9	3.8	12.3	.4	15.3	1.7	9.8	11.1	20.0	9.8	1.7	100
.....	(76)	6.4	8.9	3.0	12.8	1.4	7.8	.7	21.4	14.8	9.9	11.4	1.4	100
.....	(65)	7.8	12.7	2.7	13.7	1.3	6.3	1.7	22.6	14.0	6.2	9.9	1.2	100
/	(148)	5.4	11.5	3.4	13.5	1.4	9.5	1.4	18.2	10.8	8.1	16.2	.7	100
.....	(26)	7.2	9.4	1.9	17.4	1.1	9.9	.8	23.4	12.1	9.1	9.1	1.5	100
/	(364)	5.8	9.9	3.0	13.7	2.2	8.5	.5	19.2	12.4	13.5	13.5	1.4	100
.....	(124)	8.9	6.5	2.4	15.3	.0	11.3	3.2	13.7	21.8	7.3	7.3	2.4	100
.....	(316)	7.0	7.9	2.5	12.3	1.6	9.5	1.9	24.7	10.4	8.2	12.7	1.3	100
.....	(371)	7.3	15.1	3.8	8.4	.3	2.7	1.1	21.2	19.4	14.8	6.2	.8	100
/	(107)	6.5	9.3	4.7	15.9	1.9	14.0	.9	14.0	10.3	10.3	9.3	2.8	100
.....	(76)	6.1	11.5	1.9	14.3	1.0	6.3	1.4	21.6	14.6	9.7	10.3	1.3	100
.....	(36)	6.7	9.8	3.9	10.9	1.8	8.8	.5	22.0	14.5	8.8	11.9	.3	100
/	(53)	7.9	9.4	3.9	12.9	1.1	10.7	1.5	17.1	12.6	10.7	9.9	2.3	100
.....	(92)	6.5	10.9	7.6	7.6	1.1	4.3	1.1	25.0	13.0	12.0	9.8	1.1	100
.....	(127)	6.6	10.7	2.3	13.5	1.6	7.9	1.2	21.8	13.9	8.8	11.4	1.3	100
.....	(32)	7.7	9.2	4.3	12.9	.0	10.7	1.5	16.9	14.4	13.2	7.7	1.5	100
가	(147)	8.8	11.6	4.8	12.2	.7	8.8	.0	16.3	12.9	11.6	10.2	2.0	100
101-150	(319)	8.5	10.0	4.1	10.0	.9	7.2	1.9	21.3	15.4	11.6	8.8	.3	100
151-200	(40)	7.4	10.0	2.4	14.6	1.1	7.2	1.1	21.0	16.5	9.6	9.6	.7	100
201-300	(479)	5.6	10.6	2.1	14.4	1.3	10.4	1.3	21.7	13.2	8.1	9.0	2.3	100
301	(20)	4.8	10.7	3.4	12.4	2.1	7.2	1.4	19.3	10.0	10.0	16.9	1.7	100



D															
.....	(200)	127	104	28	11.2	23	92	14	147	137	53	89	15	59	1000
.....	(100)	146	118	29	11.3	22	94	.8	119	149	56	68	18	60	1000
.....	(96)	108	90	26	11.2	24	89	21	175	124	49	11.1	1.3	58	1000
10	(23)	7.1	165	44	8.2	1.0	29	1.0	147	24.1	109	63	.7	2.1	1000
20	(59)	120	131	31	10.0	27	41	21	222	130	45	105	.8	1.7	1000
30	(59)	132	115	24	13.0	26	66	14	166	15.3	34	97	14	3.1	1000
40	(34)	156	78	22	14.3	1.9	11.2	1.1	11.2	12.1	28	102	2.1	7.5	1000
50	(20)	141	30	30	11.0	26	19.5	1.4	54	85	62	7.0	2.3	16.0	1000
60	(19)	144	46	12	7.1	24	257	.2	32	49	100	51	34	17.6	1000
.....	(102)	119	104	24	11.0	23	91	15	157	141	55	11.1	15	35	1000
.....	(56)	136	110	35	12.6	26	90	.9	147	148	48	75	10	40	1000
/	(42)	137	95	27	9.9	18	96	18	120	109	54	52	23	15.1	1000
15	(49)	122	95	29	12.1	1.9	7.5	1.9	160	146	51	11.8	1.7	2.7	1000
.....	(17)	11.8	11.2	28	10.2	26	11.0	.8	140	142	81	83	1.2	3.9	1000
.....	(11)	9.2	45	25	9.9	22	15.6	2.9	17.8	140	54	9.9	2.2	3.8	1000
.....	(104)	12.2	10.8	.3	9.5	20	7.8	1.4	14.5	15.5	24	16.6	2.4	4.7	1000
.....	(57)	11.8	9.9	.0	6.8	1.9	7.5	1.2	18.6	13.7	5.6	11.8	.0	11.2	1000
.....	(57)	12.3	22.1	3.7	9.8	3.7	8.0	.0	12.9	11.0	5.5	8.6	1.2	1.2	1000
.....	(42)	14.3	17.5	.8	14.3	5.6	8.7	.0	15.9	8.7	7.1	7.1	.0	.0	1000
.....	(36)	13.6	11.3	3.2	12.5	3.4	7.2	1.3	17.6	14.6	3.5	5.9	1.8	4.1	1000
.....	(66)	7.9	9.4	2.6	10.5	4.2	11.5	2.1	14.7	13.6	5.2	12.6	1.6	4.2	1000
.....	(61)	18.9	12.6	2.3	12.0	.6	11.4	2.3	14.3	8.6	3.4	7.4	1.7	4.6	1000
.....	(81)	18.2	3.1	3.1	12.0	1.3	11.6	1.8	12.4	12.0	5.8	9.3	3.1	6.2	1000
.....	(87)	8.9	10.2	5.1	14.5	3.0	10.6	.9	9.4	11.9	6.0	5.1	.0	14.5	1000
.....	(92)	16.2	12.9	.8	8.3	.8	6.2	.8	8.3	10.4	2.1	8.3	.0	24.9	1000
.....	(121)	14.5	13.4	3.4	12.2	1.1	12.8	.6	11.9	14.5	9.1	5.4	.6	.6	1000
.....	(129)	11.8	7.4	3.8	8.3	1.2	8.9	1.2	10.7	13.9	6.8	3.8	2.7	19.5	1000
.....	(373)	13.5	60	23	6.8	1.9	19.2	1.4	44	10.6	9.3	5.2	3.1	16.3	1000
.....	(84)	10.6	10.6	3.2	12.9	2.2	7.3	1.4	14.3	15.7	5.4	9.8	1.5	5.2	1000
.....	(745)	14.9	12.2	2.4	11.3	2.6	6.8	1.5	19.8	12.7	3.3	9.7	.9	2.0	1000
/	(16)	16.7	10.5	2.4	12.4	2.6	7.7	1.3	15.6	11.5	3.0	11.5	1.9	3.0	1000
.....	(29)	16.6	8.6	2.7	13.2	2.0	9.0	1.4	19.1	11.3	3.4	9.2	1.4	1.9	1000
/	(42)	11.3	9.6	3.0	12.3	2.6	10.5	1.0	13.6	13.1	5.3	8.9	1.4	7.5	1000
.....	(19)	12.9	11.8	2.5	12.9	1.4	12.7	2.3	6.6	16.5	4.3	5.7	2.0	8.6	1000
.....	(32)	12.7	7.2	2.5	11.0	2.6	11.3	2.2	13.3	10.8	4.4	12.2	2.2	7.6	1000
.....	(39)	9.3	16.1	3.6	8.2	1.6	3.1	1.2	19.0	19.8	8.4	7.4	.6	1.6	1000
/	(165)	14.0	7.8	1.1	9.8	3.7	14.4	.7	8.5	10.3	6.2	5.0	2.1	16.5	1000
.....	(87)	11.3	11.8	2.4	11.3	2.2	7.4	1.5	17.5	14.4	5.3	10.6	1.4	2.9	1000
.....	(44)	13.3	8.8	3.2	13.3	2.9	9.5	1.1	15.6	13.9	4.1	9.3	1.0	3.9	1000
/	(78)	14.2	9.6	2.8	9.9	2.1	11.2	1.5	10.5	12.5	6.0	6.5	2.1	11.0	1000
.....	(102)	13.5	9.5	4.4	9.1	1.7	6.8	3.0	16.6	14.9	6.4	7.8	3.0	3.4	1000
.....	(149)	12.5	10.4	2.2	11.6	2.7	8.9	1.3	15.8	14.2	4.6	9.7	1.4	4.7	1000
.....	(49)	13.4	10.8	4.2	10.6	1.0	10.7	1.4	10.2	11.5	7.2	6.6	1.7	10.6	1000
가	(24)	14.4	9.6	3.3	7.3	1.9	12.3	.7	11.1	10.3	6.8	6.8	1.6	13.9	1000
100	(36)	14.2	11.5	3.4	8.6	1.0	9.4	1.8	14.5	12.4	6.3	7.5	1.2	8.1	1000
100-150	(52)	11.6	10.4	2.7	11.9	2.7	9.0	1.9	14.9	15.0	5.1	9.4	1.4	3.8	1000
150-200	(56)	13.4	10.4	2.2	13.3	2.5	8.8	1.3	15.0	15.0	4.4	8.0	1.7	4.1	1000
200-300	(32)	10.6	9.7	2.8	12.1	3.0	7.7	.8	16.1	12.8	4.8	12.8	1.8	4.9	1000

.....	(200)	11.2	13.5	2.7	26.5	1.2	5.8	14.6	22.5	.9	1.3	100.0
.....	(1004)	12.0	13.8	2.9	26.3	1.2	6.0	15.6	20.1	1.1	1.0	100.0
.....	(996)	10.4	13.2	2.5	26.6	1.1	5.5	13.6	24.9	.7	1.5	100.0
10	(232)	7.8	11.6	3.0	25.9	.0	6.0	16.8	28.9	.0	.0	100.0
20	(509)	13.6	9.8	3.3	23.6	1.6	6.3	15.5	25.7	.6	.0	100.0
30	(509)	11.4	12.2	2.0	25.7	1.0	7.7	14.9	23.8	1.2	.2	100.0
40	(341)	13.8	19.6	3.5	24.6	1.8	3.5	13.8	17.6	.3	1.5	100.0
50	(250)	8.0	16.8	2.0	32.0	.8	3.6	14.0	17.2	2.0	3.6	100.0
60	(159)	7.5	13.8	1.9	34.0	1.3	5.7	10.1	17.6	1.9	6.3	100.0
.....	(1027)	12.0	13.0	2.3	24.5	1.4	5.5	15.2	24.2	1.3	.6	100.0
.....	(561)	11.1	14.4	3.4	30.5	.5	6.1	12.3	21.4	.0	.4	100.0
/	(412)	9.5	13.3	2.7	25.7	1.5	6.1	16.3	19.7	1.2	4.1	100.0
15	(479)	12.5	12.5	1.3	26.7	1.3	4.2	16.5	23.6	.6	.8	100.0
.....	(177)	9.0	9.6	2.8	22.0	2.3	7.3	11.3	31.6	2.8	1.1	100.0
.....	(111)	9.9	20.7	7.2	19.8	1.8	4.5	18.0	18.0	.0	.0	100.0
.....	(104)	14.4	7.7	1.9	25.0	.0	4.8	14.4	29.8	1.9	.0	100.0
.....	(57)	10.5	22.8	1.8	14.0	1.8	12.3	14.0	22.8	.0	.0	100.0
.....	(57)	10.5	10.5	3.5	22.8	1.8	8.8	17.5	19.3	5.3	.0	100.0
.....	(42)	21.4	16.7	.0	38.1	.0	2.4	9.5	11.9	.0	.0	100.0
.....	(336)	9.5	13.4	3.6	29.5	.0	7.7	13.1	22.3	.0	.9	100.0
.....	(66)	12.1	9.1	4.5	22.7	.0	12.1	12.1	21.2	3.0	3.0	100.0
.....	(61)	9.8	19.7	3.3	24.6	.0	6.6	16.4	19.7	.0	.0	100.0
.....	(81)	7.4	22.2	1.2	28.4	2.5	6.2	16.0	13.6	1.2	1.2	100.0
.....	(87)	18.4	11.5	4.6	37.9	5.7	4.6	8.0	9.2	.0	.0	100.0
.....	(92)	12.0	20.7	3.3	26.1	1.1	4.3	12.0	16.3	2.2	2.2	100.0
.....	(121)	7.4	14.9	3.3	26.4	.8	5.0	21.5	19.8	.0	.8	100.0
.....	(129)	10.1	6.2	.8	27.9	.0	1.6	13.2	32.6	.0	7.8	100.0
.....	(373)	9.9	12.1	2.1	32.4	1.1	4.0	13.4	18.8	1.1	5.1	100.0
.....	(884)	9.8	14.4	2.5	25.1	1.1	5.3	16.9	23.4	.9	.6	100.0
.....	(743)	13.5	13.2	3.2	25.0	1.2	7.1	12.5	23.3	.8	.1	100.0
/	(160)	15.0	14.4	5.0	35.0	1.9	4.4	10.0	13.8	.6	.0	100.0
.....	(291)	12.4	11.7	1.4	23.7	2.1	6.5	12.7	27.5	1.4	.7	100.0
/	(442)	10.4	14.9	3.2	24.4	1.1	6.8	17.0	20.1	.9	1.1	100.0
.....	(159)	10.1	9.4	.6	29.6	1.9	5.0	20.1	21.4	1.3	.6	100.0
.....	(392)	10.2	14.5	2.3	30.1	1.5	5.4	10.5	23.2	1.0	1.3	100.0
.....	(391)	12.5	12.5	3.1	23.0	.0	6.4	16.1	26.1	.3	.0	100.0
/	(165)	7.9	15.8	3.6	24.8	.0	3.0	17.0	19.4	1.2	7.3	100.0
.....	(857)	11.9	11.6	3.0	25.4	1.2	5.6	14.6	25.1	1.2	.5	100.0
.....	(440)	12.3	16.1	1.8	27.0	.7	4.8	14.1	22.0	.7	.5	100.0
/	(703)	9.7	14.2	2.8	27.3	1.4	6.5	14.9	19.6	.7	2.7	100.0
.....	(102)	12.7	14.7	3.9	22.5	2.0	6.9	11.8	24.5	1.0	.0	100.0
.....	(1459)	11.1	13.3	2.5	27.1	1.1	6.1	14.9	22.1	1.0	.8	100.0
.....	(439)	11.2	13.9	3.0	25.1	1.1	4.3	14.4	23.5	.7	3.0	100.0
가	(214)	7.9	13.1	3.3	26.6	.5	3.7	16.8	21.5	1.4	5.1	100.0
100	(386)	14.2	11.1	2.6	25.1	2.1	7.8	12.4	21.2	1.8	1.6	100.0
101-150	(528)	8.7	12.7	1.7	29.0	.6	5.9	16.1	24.2	.6	.6	100.0
151-200	(546)	13.4	15.9	3.5	23.3	.9	5.1	13.7	23.3	.4	.5	100.0
201-300	(326)	10.1	13.8	2.8	29.1	1.8	5.5	14.7	20.6	.9	.6	100.0
301												

.....	(200)	7.4	10.7	10.2	22.4	9.6	10.0	21.9	5.3	.6	2.1	100.0
.....	(1004)	7.6	9.0	10.1	22.0	9.0	10.1	24.3	5.6	.5	2.0	100.0
.....	(996)	7.1	12.4	10.3	22.7	10.1	9.8	19.5	5.0	.7	2.2	100.0
10	(232)	6.0	9.1	8.2	24.6	12.9	6.9	28.4	3.4	.0	.4	100.0
20	(509)	7.9	9.0	10.0	22.4	9.6	8.1	25.9	6.1	.6	.4	100.0
30	(509)	6.9	11.4	9.4	20.4	8.8	10.8	25.1	5.3	.8	1.0	100.0
40	(341)	9.7	10.6	12.9	24.6	9.4	10.9	16.1	3.5	.3	2.1	100.0
50	(250)	5.2	13.2	8.8	24.8	8.4	12.8	15.6	6.8	.4	4.0	100.0
60	(159)	7.5	12.6	12.6	16.4	8.8	11.3	11.3	6.9	1.9	10.7	100.0
.....	(1027)	7.8	10.1	10.5	22.2	10.5	9.1	22.1	6.1	.3	1.3	100.0
.....	(561)	7.0	10.0	10.9	21.9	9.3	10.7	24.4	3.7	.7	1.4	100.0
/	(412)	6.8	13.1	8.5	23.3	7.5	11.2	18.0	5.3	1.2	5.1	100.0
15	(479)	6.5	11.1	10.9	20.3	10.2	9.4	23.2	7.5	.4	.6	100.0
.....	(177)	8.5	9.6	7.9	29.9	11.9	7.9	18.1	4.5	.0	1.7	100.0
.....	(111)	1.8	4.5	13.5	34.2	15.3	9.0	15.3	4.5	.0	1.8	100.0
.....	(104)	14.4	14.4	8.7	16.3	11.5	10.6	18.3	2.9	1.0	1.9	100.0
.....	(57)	15.8	10.5	7.0	15.8	5.3	1.8	38.6	5.3	.0	.0	100.0
.....	(57)	10.5	5.3	14.0	21.1	5.3	10.5	22.8	5.3	.0	5.3	100.0
.....	(42)	4.8	11.9	14.3	4.8	7.1	14.3	31.0	11.9	.0	.0	100.0
.....	(336)	7.4	10.7	9.2	23.8	9.2	8.9	23.8	4.8	.0	2.1	100.0
.....	(66)	1.5	4.5	12.1	25.8	7.6	6.1	28.8	7.6	1.5	4.5	100.0
.....	(61)	8.2	3.3	8.2	26.2	11.5	11.5	24.6	3.3	3.3	.0	100.0
.....	(81)	4.9	8.6	2.5	32.1	.0	16.0	28.4	3.7	1.2	2.5	100.0
.....	(87)	9.2	16.1	18.4	10.3	10.3	11.5	21.8	2.3	.0	.0	100.0
.....	(92)	3.3	15.2	8.7	23.9	8.7	7.6	21.7	3.3	3.3	4.3	100.0
.....	(121)	6.6	9.9	14.9	24.8	9.1	19.0	12.4	2.5	.0	.8	100.0
.....	(129)	10.1	17.1	6.2	14.7	9.3	9.3	15.5	7.0	1.6	9.3	100.0
.....	(373)	6.2	12.9	10.5	21.4	9.4	11.0	14.5	6.2	1.1	7.0	100.0
.....	(884)	8.4	11.3	11.9	22.2	9.3	10.3	20.7	4.0	.7	1.4	100.0
.....	(743)	6.7	8.9	8.1	23.0	10.0	9.0	27.1	6.5	.3	.5	100.0
/	(160)	8.1	8.8	5.6	18.8	11.9	13.8	27.5	5.6	.0	.0	100.0
.....	(291)	6.9	10.0	9.6	21.6	9.6	8.2	25.8	7.6	.0	.7	100.0
/	(442)	7.5	11.3	10.2	20.8	7.5	11.1	23.1	5.4	1.1	2.0	100.0
.....	(159)	5.0	10.1	10.1	28.3	11.3	10.7	17.0	5.0	1.3	1.3	100.0
.....	(392)	7.1	11.5	14.5	23.5	9.4	10.7	15.8	4.6	.3	2.6	100.0
.....	(391)	6.9	9.2	9.0	23.0	11.8	7.4	27.4	5.1	.0	.3	100.0
/	(165)	10.9	14.5	8.5	21.2	6.1	9.7	12.7	3.0	2.4	10.9	100.0
.....	(857)	7.4	9.6	10.7	21.8	12.3	9.3	21.9	5.6	.4	1.1	100.0
.....	(440)	5.7	9.8	10.9	23.2	7.7	10.9	25.7	4.8	.5	.9	100.0
/	(703)	8.4	12.7	9.1	22.5	7.4	10.1	19.5	5.3	1.0	4.1	100.0
.....	(102)	5.9	8.8	10.8	23.5	5.9	9.8	29.4	5.9	.0	.0	100.0
.....	(1459)	7.3	10.4	10.1	22.3	10.3	10.0	22.0	5.4	.5	1.6	100.0
.....	(439)	8.0	12.1	10.3	22.3	7.7	9.8	19.8	4.8	.9	4.3	100.0
가	(214)	7.5	11.2	10.7	20.6	6.5	7.5	17.8	7.5	1.9	8.9	100.0
100	(386)	5.4	10.4	9.3	25.9	8.0	10.9	23.1	3.9	.8	2.3	100.0
101-150	(528)	8.9	11.4	11.4	20.1	9.8	9.1	22.2	5.9	.6	.8	100.0
151-200	(546)	7.9	11.9	9.0	22.3	11.5	10.3	20.1	5.9	.0	1.1	100.0
201-300	(326)	6.1	7.7	11.0	23.0	9.5	11.3	25.8	3.7	.6	1.2	100.0
301												

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		1	2	3	4			
.....	(200)	54.5	18.6	12.7	5.8	8.5	100.0	1.2
.....	(1004)	51.8	17.8	14.4	6.6	9.4	100.0	1.4
.....	(996)	57.1	19.3	10.9	5.0	7.6	100.0	1.0
10	(232)	56.0	21.1	9.9	5.2	7.8	100.0	1.3
20	(509)	53.4	20.6	13.6	5.7	6.7	100.0	1.0
30	(509)	47.7	19.4	14.7	7.5	10.6	100.0	1.4
40	(341)	57.5	17.0	12.3	5.3	7.9	100.0	1.2
50	(250)	56.4	16.8	12.0	4.8	10.0	100.0	1.2
60	(159)	67.3	11.3	9.4	4.4	7.5	100.0	1.1
.....	(1027)	51.3	21.3	14.0	5.6	7.7	100.0	1.2
.....	(561)	55.4	15.9	11.9	6.2	10.5	100.0	1.2
/	(412)	60.9	15.3	10.4	5.6	7.8	100.0	1.4
15	(479)	52.8	20.9	13.6	5.2	7.5	100.0	1.1
.....	(177)	45.2	19.2	14.7	9.6	11.3	100.0	1.5
.....	(111)	48.6	25.2	11.7	5.4	9.0	100.0	1.4
.....	(104)	60.6	25.0	9.6	2.9	1.9	100.0	.6
.....	(57)	54.4	21.1	15.8	.0	8.8	100.0	1.2
.....	(57)	45.6	22.8	21.1	7.0	3.5	100.0	1.0
.....	(42)	47.6	14.3	21.4	7.1	9.5	100.0	1.4
.....	(336)	61.6	15.5	10.7	4.5	7.7	100.0	1.0
.....	(66)	62.1	15.2	10.6	7.6	4.5	100.0	.8
.....	(61)	31.1	29.5	19.7	13.1	6.6	100.0	1.5
.....	(81)	48.1	8.6	18.5	3.7	21.0	100.0	3.8
.....	(87)	58.6	11.5	13.8	5.7	10.3	100.0	1.1
.....	(92)	56.5	17.4	5.4	7.6	13.0	100.0	1.1
.....	(121)	47.1	20.7	11.6	8.3	12.4	100.0	1.5
.....	(129)	74.4	10.9	7.0	3.9	3.9	100.0	.7
.....	(373)	68.1	13.4	7.8	4.6	6.2	100.0	.9
.....	(884)	55.7	19.2	12.2	5.1	7.8	100.0	1.2
.....	(743)	46.2	20.3	15.7	7.3	10.5	100.0	1.5
/	(160)	42.5	18.8	15.6	13.1	10.0	100.0	1.6
.....	(291)	48.1	17.9	13.4	6.9	13.7	100.0	1.6
/	(442)	55.7	19.0	13.1	4.5	7.7	100.0	1.1
.....	(159)	57.2	16.4	11.3	6.9	8.2	100.0	1.1
.....	(392)	59.2	16.6	12.8	4.3	7.1	100.0	1.0
.....	(391)	54.2	21.7	12.3	5.1	6.6	100.0	1.2
/	(165)	60.6	17.6	9.7	4.2	7.9	100.0	1.2
.....	(857)	51.2	20.4	13.8	6.5	8.1	100.0	1.2
.....	(440)	50.0	19.1	14.5	6.4	10.0	100.0	1.4
/	(703)	61.2	15.9	10.2	4.6	8.1	100.0	1.2
.....	(102)	54.9	16.7	15.7	4.9	7.8	100.0	1.1
.....	(1459)	54.0	18.5	12.9	5.6	9.0	100.0	1.3
.....	(439)	55.8	19.1	11.4	6.6	7.1	100.0	1.0
가								
100	(214)	62.1	17.8	7.5	4.2	8.4	100.0	1.1
101-150	(386)	57.0	16.6	13.5	6.7	6.2	100.0	1.0
151-200	(528)	54.4	20.5	11.2	5.1	8.9	100.0	1.2
201-300	(546)	50.5	19.4	15.6	6.8	7.7	100.0	1.4
301	(326)	53.1	16.9	12.9	5.2	12.0	100.0	1.4

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		1	2	3	4			
.....	(200)	68.3	19.6	8.1	2.7	1.4	100.0	.5
.....	(1004)	68.2	18.8	8.7	2.9	1.4	100.0	.6
.....	(996)	68.3	20.4	7.5	2.5	1.3	100.0	.5
10	(232)	61.2	21.1	8.6	6.9	2.2	100.0	.7
20	(509)	64.6	22.2	9.2	2.8	1.2	100.0	.6
30	(509)	67.8	18.1	10.6	2.4	1.2	100.0	.5
40	(341)	71.8	20.2	5.0	1.8	1.2	100.0	.5
50	(250)	70.0	20.0	6.0	2.4	1.6	100.0	.5
60	(159)	81.1	11.9	5.7	.0	1.3	100.0	.5
.....	(1027)	67.6	20.6	7.4	3.1	1.3	100.0	.6
.....	(561)	64.7	20.0	10.9	2.9	1.6	100.0	.6
/	(412)	74.8	16.5	6.1	1.5	1.2	100.0	.4
15	(479)	67.4	19.8	7.9	3.3	1.5	100.0	.6
.....	(177)	63.3	23.7	7.9	5.1	.0	100.0	.5
.....	(111)	76.6	17.1	3.6	.9	1.8	100.0	.6
.....	(104)	66.3	22.1	7.7	2.9	1.0	100.0	.5
.....	(57)	71.9	26.3	.0	.0	1.8	100.0	.4
.....	(57)	57.9	22.8	14.0	3.5	1.8	100.0	1.0
.....	(42)	73.8	11.9	9.5	2.4	2.4	100.0	.5
.....	(336)	75.6	14.3	5.7	3.0	1.5	100.0	.5
.....	(66)	71.2	19.7	4.5	3.0	1.5	100.0	.5
.....	(61)	34.4	42.6	18.0	1.6	3.3	100.0	1.0
.....	(81)	55.6	25.9	13.6	2.5	2.5	100.0	.9
.....	(87)	67.8	19.5	11.5	.0	1.1	100.0	.5
.....	(92)	72.8	14.1	9.8	2.2	1.1	100.0	.5
.....	(121)	63.6	19.0	12.4	3.3	1.7	100.0	.6
.....	(129)	78.3	14.7	6.2	.8	.0	100.0	.3
.....	(373)	81.8	12.3	2.4	2.1	1.3	100.0	.4
.....	(884)	68.0	19.1	9.0	2.5	1.4	100.0	.6
.....	(743)	61.8	23.8	9.8	3.2	1.3	100.0	.6
/	(160)	52.5	30.6	11.9	3.8	1.3	100.0	.7
.....	(291)	67.7	16.8	11.7	2.7	1.0	100.0	.5
/	(442)	73.8	18.1	5.4	2.0	.7	100.0	.4
.....	(159)	73.6	17.6	6.9	1.3	.6	100.0	.4
.....	(392)	71.7	19.1	6.6	.8	1.8	100.0	.5
.....	(391)	60.6	22.0	9.2	5.9	2.3	100.0	.7
/	(165)	74.5	15.2	7.3	1.8	1.2	100.0	.6
.....	(857)	66.4	20.3	9.2	3.3	.8	100.0	.5
.....	(440)	62.5	23.2	10.0	2.7	1.6	100.0	.7
/	(703)	74.1	16.5	5.5	2.0	1.8	100.0	.5
.....	(102)	68.6	21.6	7.8	2.0	.0	100.0	.4
.....	(1459)	66.7	20.2	8.7	3.0	1.4	100.0	.6
.....	(439)	73.3	17.3	6.2	1.8	1.4	100.0	.4
가	(214)	74.8	15.9	5.6	2.3	1.4	100.0	.6
100	(386)	75.1	15.5	6.7	1.8	.8	100.0	.4
101-150	(528)	64.8	22.2	8.3	3.0	1.7	100.0	.6
151-200	(546)	65.4	20.1	9.5	3.5	1.5	100.0	.6
201-300	(326)	66.3	21.8	8.6	2.1	1.2	100.0	.6

12. 1 가 ? -

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		1	2	3	4			
.....	(200)	72.8	20.9	4.1	1.2	1.1	100.0	.4
.....	(1004)	73.8	19.3	4.8	1.0	1.1	100.0	.4
.....	(996)	71.7	22.5	3.3	1.4	1.1	100.0	.4
10	(232)	77.2	18.5	2.2	.9	1.3	100.0	.3
20	(509)	74.9	20.4	3.3	.6	.8	100.0	.4
30	(509)	68.6	22.8	5.7	1.8	1.2	100.0	.5
40	(341)	75.1	18.5	4.1	1.2	1.2	100.0	.4
50	(250)	68.0	23.6	4.4	2.0	2.0	100.0	.5
60	(159)	75.5	20.8	3.1	.6	.0	100.0	.3
.....	(1027)	73.9	21.8	3.3	.5	.5	100.0	.3
.....	(561)	67.7	22.1	6.2	2.3	1.6	100.0	.5
/	(412)	76.7	17.0	2.9	1.5	1.9	100.0	.4
15	(479)	73.9	22.8	2.1	.8	.4	100.0	.3
.....	(177)	74.6	17.5	6.2	.6	1.1	100.0	.4
.....	(111)	76.6	19.8	3.6	.0	.0	100.0	.3
.....	(104)	70.2	26.9	2.9	.0	.0	100.0	.3
.....	(57)	70.2	22.8	7.0	.0	.0	100.0	.4
.....	(57)	77.2	21.1	1.8	.0	.0	100.0	.2
.....	(42)	73.8	21.4	2.4	.0	2.4	100.0	.5
.....	(336)	74.4	19.0	3.3	1.5	1.8	100.0	.4
.....	(66)	78.8	15.2	1.5	1.5	3.0	100.0	.4
.....	(61)	49.2	32.8	14.8	1.6	1.6	100.0	.7
.....	(81)	67.9	23.5	6.2	2.5	.0	100.0	.4
.....	(87)	77.0	18.4	3.4	1.1	.0	100.0	.3
.....	(92)	60.9	25.0	8.7	2.2	3.3	100.0	.7
.....	(121)	64.5	20.7	6.6	4.1	4.1	100.0	.7
.....	(129)	83.7	13.2	1.6	1.6	.0	100.0	.2
.....	(373)	78.0	16.9	3.5	1.1	.5	100.0	.3
.....	(884)	73.8	19.3	4.1	1.5	1.4	100.0	.4
.....	(743)	68.9	24.8	4.3	.9	1.1	100.0	.4
/	(160)	59.4	31.9	6.3	1.9	.6	100.0	.6
.....	(291)	71.8	20.6	4.5	1.4	1.7	100.0	.5
/	(442)	71.3	21.9	4.8	1.1	.9	100.0	.4
.....	(159)	75.5	14.5	8.2	1.3	.6	100.0	.4
.....	(392)	73.7	21.7	1.8	1.3	1.5	100.0	.4
.....	(391)	76.7	19.7	2.3	.5	.8	100.0	.3
/	(165)	77.0	15.2	4.8	1.8	1.2	100.0	.4
.....	(857)	74.6	21.1	2.9	.7	.7	100.0	.3
.....	(440)	66.6	26.1	5.5	1.4	.5	100.0	.5
/	(703)	74.4	17.4	4.6	1.7	2.0	100.0	.4
.....	(102)	70.6	23.5	2.9	1.0	2.0	100.0	.5
.....	(1459)	73.1	21.0	4.0	1.1	.8	100.0	.4
.....	(439)	72.2	19.8	4.3	1.6	2.1	100.0	.5
가	(214)	77.6	16.4	3.3	.9	1.9	100.0	.4
100	(386)	76.4	17.4	3.9	1.8	.5	100.0	.3
101-150	(528)	72.7	20.5	4.0	1.1	1.7	100.0	.4
151-200	(546)	70.5	23.4	4.2	1.3	.5	100.0	.4
201-300	(326)	69.0	24.5	4.6	.6	1.2	100.0	.4

12-1. 가 ,

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.....	(911)	7.7	32.5	45.3	12.2	2.3	100.0	3.31
.....	(484)	7.0	32.4	44.2	13.8	2.5	100.0	3.28
.....	(427)	8.4	32.6	46.6	10.3	2.1	100.0	3.35
10	(102)	9.8	24.5	49.0	11.8	4.9	100.0	3.23
20	(237)	3.8	35.0	47.3	11.8	2.1	100.0	3.27
30	(266)	6.0	30.8	49.6	11.7	1.9	100.0	3.27
40	(145)	6.9	31.0	42.1	17.9	2.1	100.0	3.23
50	(109)	16.5	38.5	32.1	11.0	1.8	100.0	3.57
60	(52)	13.5	36.5	44.2	3.8	1.9	100.0	3.56
.....	(500)	6.8	31.0	47.0	13.2	2.0	100.0	3.27
.....	(250)	5.6	35.2	45.6	11.2	2.4	100.0	3.30
/	(161)	13.7	32.9	39.8	10.6	3.1	100.0	3.43
15	(226)	7.1	30.1	48.2	12.8	1.8	100.0	3.28
.....	(97)	6.2	28.9	46.4	16.5	2.1	100.0	3.21
.....	(57)	8.8	36.8	40.4	12.3	1.8	100.0	3.39
.....	(41)	4.9	39.0	43.9	9.8	2.4	100.0	3.34
.....	(26)	3.8	34.6	53.8	7.7	.0	100.0	3.35
.....	(31)	9.7	25.8	38.7	22.6	3.2	100.0	3.16
.....	(22)	4.5	22.7	63.6	4.5	4.5	100.0	3.18
.....	(129)	4.7	27.1	55.0	9.3	3.9	100.0	3.19
.....	(25)	8.0	28.0	56.0	8.0	.0	100.0	3.36
.....	(42)	14.3	31.0	45.2	9.5	.0	100.0	3.50
.....	(42)	16.7	28.6	31.0	16.7	7.1	100.0	3.31
.....	(36)	.0	55.6	25.0	19.4	.0	100.0	3.36
.....	(40)	15.0	32.5	40.0	10.0	2.5	100.0	3.48
.....	(64)	10.9	43.8	35.9	6.3	3.1	100.0	3.53
.....	(33)	6.1	39.4	39.4	15.2	.0	100.0	3.36
.....	(119)	11.8	37.0	42.0	8.4	.8	100.0	3.50
.....	(392)	9.7	31.1	45.2	11.2	2.8	100.0	3.34
.....	(400)	4.5	32.5	46.5	14.3	2.3	100.0	3.23
/	(92)	5.4	30.4	48.9	12.0	3.3	100.0	3.23
.....	(151)	6.6	34.4	41.1	15.2	2.6	100.0	3.27
/	(196)	4.6	33.2	47.4	11.7	3.1	100.0	3.24
.....	(68)	7.4	27.9	48.5	16.2	.0	100.0	3.26
.....	(160)	12.5	35.6	41.9	8.8	1.3	100.0	3.49
.....	(179)	6.7	30.2	47.5	12.8	2.8	100.0	3.25
/	(66)	13.8	32.3	43.1	9.2	1.5	100.0	3.48
.....	(418)	7.2	30.6	45.9	12.9	3.3	100.0	3.25
.....	(220)	5.5	34.5	45.9	13.2	.9	100.0	3.30
/	(273)	10.3	33.7	44.0	10.3	1.8	100.0	3.40
.....	(46)	6.5	30.4	54.3	6.5	2.2	100.0	3.33
.....	(671)	8.0	32.3	46.1	11.5	2.1	100.0	3.33
.....	(194)	6.7	33.5	40.7	16.0	3.1	100.0	3.25
가	(81)	12.3	25.9	46.9	12.3	2.5	100.0	3.33
100	(166)	7.2	34.3	42.8	14.5	1.2	100.0	3.32
101-150	(244)	7.1	30.3	44.8	13.7	4.1	100.0	3.22
151-200	(270)	7.4	36.7	44.1	9.6	2.2	100.0	3.37
201-300	(153)	7.2	30.1	50.3	11.8	.7	100.0	3.31

12-1. 가 ,

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.....	(635)	7.1	29.6	48.0	12.8	2.5	100.0	3.26
.....	(319)	5.6	27.9	51.1	11.9	3.4	100.0	3.20
.....	(316)	8.5	31.3	44.9	13.6	1.6	100.0	3.32
10	(90)	7.8	26.7	45.6	17.8	2.2	100.0	3.20
20	(180)	7.8	31.7	46.7	11.1	2.8	100.0	3.31
30	(164)	3.7	26.2	48.8	18.3	3.0	100.0	3.09
40	(96)	4.2	28.1	55.2	8.3	4.2	100.0	3.20
50	(75)	14.7	32.0	48.0	5.3	.0	100.0	3.56
60	(30)	10.0	43.3	36.7	10.0	.0	100.0	3.53
.....	(333)	6.3	27.9	48.0	15.0	2.7	100.0	3.20
.....	(198)	5.1	32.3	49.0	11.6	2.0	100.0	3.27
/	(104)	13.5	29.8	46.2	7.7	2.9	100.0	3.43
15	(156)	9.6	26.9	48.1	12.8	2.6	100.0	3.28
.....	(65)	6.2	23.1	50.8	15.4	4.6	100.0	3.11
.....	(26)	.0	42.3	34.6	19.2	3.8	100.0	3.15
.....	(35)	2.9	34.3	40.0	22.9	.0	100.0	3.17
.....	(16)	6.3	12.5	75.0	6.3	.0	100.0	3.19
.....	(24)	.0	33.3	37.5	25.0	4.2	100.0	3.00
.....	(11)	.0	27.3	72.7	.0	.0	100.0	3.27
.....	(82)	6.1	28.0	50.0	11.0	4.9	100.0	3.20
.....	(19)	10.5	31.6	52.6	5.3	.0	100.0	3.47
.....	(40)	12.5	30.0	45.0	10.0	2.5	100.0	3.40
.....	(36)	11.1	41.7	36.1	8.3	2.8	100.0	3.50
.....	(28)	.0	32.1	46.4	17.9	3.6	100.0	3.07
.....	(25)	20.0	24.0	48.0	8.0	.0	100.0	3.56
.....	(44)	6.8	27.3	52.3	13.6	.0	100.0	3.27
.....	(28)	.0	42.9	53.6	3.6	.0	100.0	3.39
.....	(68)	16.2	38.2	30.9	13.2	1.5	100.0	3.54
.....	(283)	8.8	27.2	51.9	10.6	1.4	100.0	3.31
.....	(284)	3.2	29.9	48.2	14.8	3.9	100.0	3.14
/	(76)	2.6	30.3	51.3	9.2	6.6	100.0	3.13
.....	(94)	9.6	28.7	45.7	12.8	3.2	100.0	3.29
/	(116)	5.2	26.7	56.0	10.3	1.7	100.0	3.23
.....	(42)	7.1	21.4	54.8	16.7	.0	100.0	3.19
.....	(111)	9.9	37.8	39.6	10.8	1.8	100.0	3.43
.....	(154)	6.5	29.2	44.2	17.5	2.6	100.0	3.19
/	(42)	9.5	26.2	54.8	9.5	.0	100.0	3.36
.....	(288)	6.3	26.7	47.2	16.0	3.8	100.0	3.16
.....	(165)	6.1	32.1	46.7	13.3	1.8	100.0	3.27
/	(182)	9.3	31.9	50.5	7.1	1.1	100.0	3.41
.....	(32)	.0	25.0	56.3	15.6	3.1	100.0	3.03
.....	(486)	7.2	29.8	47.9	12.6	2.5	100.0	3.27
.....	(117)	8.5	29.9	46.2	12.8	2.6	100.0	3.29
가	(54)	9.3	37.0	38.9	13.0	1.9	100.0	3.39
100	(96)	8.3	37.5	35.4	16.7	2.1	100.0	3.33
101-150	(186)	6.5	29.0	51.1	9.1	4.3	100.0	3.24
151-200	(189)	7.9	27.5	49.2	13.2	2.1	100.0	3.26
201-300	(110)	4.5	23.6	56.4	14.5	.9	100.0	3.16



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.....	(545)	10.8	32.3	38.3	14.9	3.7	100.0	3.32
.....	(263)	9.9	28.9	41.4	16.3	3.4	100.0	3.25
.....	(282)	11.7	35.5	35.5	13.5	3.9	100.0	3.38
10	(53)	13.2	41.5	26.4	17.0	1.9	100.0	3.47
20	(128)	5.5	35.9	38.3	14.8	5.5	100.0	3.21
30	(160)	6.9	31.3	43.8	13.8	4.4	100.0	3.23
40	(85)	11.8	29.4	41.2	15.3	2.4	100.0	3.33
50	(80)	18.8	23.8	36.3	17.5	3.8	100.0	3.36
60	(39)	23.1	35.9	30.8	10.3	.0	100.0	3.72
.....	(268)	9.3	31.0	41.0	15.7	3.0	100.0	3.28
.....	(181)	9.4	32.0	39.2	14.9	4.4	100.0	3.27
/	(96)	17.7	36.5	29.2	12.5	4.2	100.0	3.51
15	(125)	9.6	28.0	44.8	16.0	1.6	100.0	3.28
.....	(45)	13.3	24.4	42.2	15.6	4.4	100.0	3.27
.....	(26)	11.5	50.0	19.2	19.2	.0	100.0	3.54
.....	(31)	.0	45.2	32.3	19.4	3.2	100.0	3.19
.....	(17)	23.5	5.9	47.1	17.6	5.9	100.0	3.24
.....	(13)	.0	23.1	61.5	.0	15.4	100.0	2.92
.....	(11)	.0	54.5	36.4	9.1	.0	100.0	3.45
.....	(86)	10.5	31.4	40.7	8.1	9.3	100.0	3.26
.....	(14)	14.3	35.7	28.6	14.3	7.1	100.0	3.36
.....	(31)	19.4	32.3	35.5	12.9	.0	100.0	3.58
.....	(26)	19.2	38.5	23.1	19.2	.0	100.0	3.58
.....	(20)	10.0	25.0	50.0	10.0	5.0	100.0	3.25
.....	(36)	19.4	33.3	33.3	13.9	.0	100.0	3.58
.....	(43)	4.7	39.5	30.2	23.3	2.3	100.0	3.21
.....	(21)	4.8	33.3	38.1	19.0	4.8	100.0	3.14
.....	(82)	23.2	39.0	28.0	6.1	3.7	100.0	3.72
.....	(232)	11.6	29.7	39.2	15.5	3.9	100.0	3.30
.....	(231)	5.6	32.5	41.1	17.3	3.5	100.0	3.19
/	(66)	7.7	30.8	41.5	16.9	3.1	100.0	3.23
.....	(82)	8.5	29.3	40.2	14.6	7.3	100.0	3.17
/	(127)	4.7	31.5	46.5	13.4	3.9	100.0	3.20
.....	(39)	15.4	25.6	35.9	17.9	5.1	100.0	3.28
.....	(103)	17.5	30.1	35.9	14.6	1.9	100.0	3.47
.....	(91)	8.8	42.9	28.6	17.6	2.2	100.0	3.38
/	(38)	23.7	31.6	34.2	7.9	2.6	100.0	3.66
.....	(218)	9.6	30.7	38.5	17.9	3.2	100.0	3.26
.....	(147)	8.8	34.0	41.5	12.9	2.7	100.0	3.33
/	(180)	13.9	32.8	35.6	12.8	5.0	100.0	3.38
.....	(30)	16.7	20.0	53.3	6.7	3.3	100.0	3.40
.....	(393)	10.4	32.8	38.2	15.0	3.6	100.0	3.32
.....	(122)	10.7	33.6	35.2	16.4	4.1	100.0	3.30
가	(48)	14.6	31.3	37.5	16.7	.0	100.0	3.44
100	(91)	16.5	33.0	33.0	11.0	6.6	100.0	3.42
101-150	(144)	9.7	34.7	33.3	16.0	6.3	100.0	3.26
151-200	(161)	8.7	32.3	40.4	16.8	1.9	100.0	3.29
201-300	(101)	8.9	28.7	47.5	12.9	2.0	100.0	3.30

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.....	(200)	36.8	63.3	100.0
.....	(1004)	39.0	61.0	100.0
.....	(996)	34.4	65.6	100.0
10 .....	(232)	44.4	55.6	100.0
20 .....	(509)	36.7	63.3	100.0
30 .....	(509)	36.7	63.3	100.0
40 .....	(341)	38.1	61.9	100.0
50 .....	(250)	32.8	67.2	100.0
60 .....	(159)	28.9	71.1	100.0
.....	(1027)	32.3	67.7	100.0
.....	(561)	39.9	60.1	100.0
/ .....	(412)	43.4	56.6	100.0
15				
.....	(479)	25.5	74.5	100.0
.....	(177)	24.9	75.1	100.0
.....	(111)	69.4	30.6	100.0
.....	(104)	14.4	85.6	100.0
.....	(57)	61.4	38.6	100.0
.....	(57)	54.4	45.6	100.0
.....	(42)	19.0	81.0	100.0
.....	(336)	18.8	81.3	100.0
.....	(66)	18.2	81.8	100.0
.....	(61)	77.0	23.0	100.0
.....	(81)	51.9	48.1	100.0
.....	(87)	88.5	11.5	100.0
.....	(92)	75.0	25.0	100.0
.....	(121)	65.3	34.7	100.0
.....	(129)	10.9	89.1	100.0
.....	(373)	32.2	67.8	100.0
.....	(884)	35.4	64.6	100.0
.....	(743)	40.6	59.4	100.0
/ .....	(160)	45.0	55.0	100.0
.....	(291)	38.5	61.5	100.0
/ .....	(442)	34.8	65.2	100.0
.....	(159)	31.4	68.6	100.0
.....	(392)	34.2	65.8	100.0
.....	(391)	40.9	59.1	100.0
/ .....	(165)	32.1	67.9	100.0
.....	(857)	33.8	66.2	100.0
.....	(440)	38.9	61.1	100.0
/ .....	(708)	39.0	61.0	100.0
.....	(102)	36.3	63.7	100.0
.....	(1459)	36.3	63.7	100.0
.....	(439)	38.5	61.5	100.0
가				
100 .....	(214)	30.8	69.2	100.0
101-150 .....	(386)	36.5	63.5	100.0
151-200 .....	(528)	36.7	63.3	100.0
201-300 .....	(546)	40.3	59.7	100.0
301 .....	(326)	35.0	65.0	100.0
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						: %	
		1	2	3	4		
.....	(735)	51.6	32.5	7.2	8.7	100.0	1.9
.....	(392)	50.3	31.6	7.7	10.5	100.0	2.1
.....	(343)	53.1	33.5	6.7	6.7	100.0	1.8
10	(103)	56.3	34.0	2.9	6.8	100.0	1.7
20	(187)	56.1	28.9	10.2	4.8	100.0	1.7
30	(187)	47.6	37.4	7.5	7.5	100.0	1.9
40	(130)	50.0	33.1	5.4	11.5	100.0	2.0
50	(82)	47.6	30.5	8.5	13.4	100.0	2.2
60	(46)	50.0	26.1	6.5	17.4	100.0	2.4
.....	(332)	56.9	30.7	6.0	6.3	100.0	1.8
.....	(224)	41.5	37.5	8.9	12.1	100.0	2.1
/	(179)	54.2	29.6	7.3	8.9	100.0	1.9
15	(122)	54.1	29.5	7.4	9.0	100.0	2.0
.....	(44)	54.5	38.6	4.5	2.3	100.0	1.6
.....	(77)	55.8	29.9	3.9	10.4	100.0	1.8
.....	(15)	66.7	26.7	6.7	.0	100.0	1.4
.....	(35)	57.1	31.4	8.6	2.9	100.0	2.0
.....	(31)	71.0	22.6	6.5	.0	100.0	1.4
.....	(8)	50.0	50.0	.0	.0	100.0	1.5
.....	(63)	50.8	31.7	9.5	7.9	100.0	2.0
.....	(12)	66.7	25.0	8.3	.0	100.0	1.4
.....	(47)	59.6	29.8	4.3	6.4	100.0	1.6
.....	(42)	35.7	45.2	4.8	14.3	100.0	2.3
.....	(77)	57.1	33.8	6.5	2.6	100.0	1.6
.....	(69)	39.1	36.2	10.1	14.5	100.0	2.2
.....	(79)	38.0	27.8	12.7	21.5	100.0	2.6
.....	(14)	42.9	57.1	.0	.0	100.0	1.6
.....	(120)	50.0	27.5	7.5	15.0	100.0	2.1
.....	(313)	53.0	32.6	6.4	8.0	100.0	1.8
.....	(302)	50.7	34.4	7.9	7.0	100.0	1.9
/	(72)	44.4	37.5	9.7	8.3	100.0	2.1
.....	(112)	54.5	26.8	9.8	8.9	100.0	2.0
/	(154)	59.7	25.3	5.2	9.7	100.0	1.8
.....	(50)	34.0	46.0	8.0	12.0	100.0	2.4
.....	(134)	47.0	36.6	9.7	6.7	100.0	1.8
.....	(160)	55.0	34.4	5.0	5.6	100.0	1.7
/	(53)	49.1	30.2	3.8	17.0	100.0	2.1
.....	(290)	53.8	32.4	6.2	7.6	100.0	1.9
.....	(171)	46.2	35.7	8.2	9.9	100.0	2.0
/	(274)	52.6	30.7	7.7	9.1	100.0	1.9
.....	(37)	64.9	24.3	5.4	5.4	100.0	1.5
.....	(529)	50.1	33.8	6.8	9.3	100.0	1.9
.....	(169)	53.3	30.2	8.9	7.7	100.0	2.0
가							
100	(66)	50.0	33.3	9.1	7.6	100.0	1.8
101-150	(141)	51.1	32.6	7.1	9.2	100.0	1.9
151-200	(194)	51.0	33.5	6.2	9.3	100.0	1.9
201-300	(220)	55.5	29.5	8.2	6.8	100.0	1.8
301	(114)	46.5	36.0	6.1	11.4	100.0	2.3

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.....	(735)	6.3	36.2	44.6	11.0	1.9	100.0	3.34
.....	(392)	5.9	36.7	43.9	11.0	2.6	100.0	3.32
.....	(343)	6.7	35.6	45.5	11.1	1.2	100.0	3.36
10	(103)	5.8	33.0	45.6	12.6	2.9	100.0	3.26
20	(187)	2.1	38.5	48.1	10.2	1.1	100.0	3.30
30	(187)	1.6	31.6	49.7	15.0	2.1	100.0	3.16
40	(130)	10.8	32.3	43.8	10.0	3.1	100.0	3.38
50	(82)	12.2	46.3	31.7	9.8	.0	100.0	3.61
60	(46)	19.6	45.7	32.6	.0	2.2	100.0	3.80
.....	(332)	5.7	34.3	43.1	13.3	3.6	100.0	3.25
.....	(224)	3.1	40.2	45.5	10.7	.4	100.0	3.35
/	(179)	11.2	34.6	46.4	7.3	.6	100.0	3.49
15	(122)	6.6	32.0	42.6	15.6	3.3	100.0	3.23
.....	(44)	4.5	29.5	45.5	11.4	9.1	100.0	3.09
.....	(77)	7.8	36.4	40.3	13.0	2.6	100.0	3.34
.....	(15)	.0	53.3	40.0	6.7	.0	100.0	3.47
.....	(35)	5.7	25.7	54.3	11.4	2.9	100.0	3.20
.....	(31)	3.2	48.4	32.3	12.9	3.2	100.0	3.35
.....	(8)	.0	25.0	62.5	12.5	.0	100.0	3.13
.....	(63)	4.8	33.3	47.6	14.3	.0	100.0	3.29
.....	(12)	.0	41.7	33.3	16.7	8.3	100.0	3.08
.....	(47)	6.4	34.0	40.4	19.1	.0	100.0	3.28
.....	(42)	7.1	42.9	38.1	9.5	2.4	100.0	3.43
.....	(77)	2.6	40.3	51.9	5.2	.0	100.0	3.40
.....	(69)	11.6	26.1	60.9	1.4	.0	100.0	3.48
.....	(79)	7.6	48.1	35.4	8.9	.0	100.0	3.54
.....	(14)	14.3	35.7	42.9	7.1	.0	100.0	3.57
.....	(120)	12.5	45.0	36.7	4.2	1.7	100.0	3.63
.....	(313)	6.7	32.9	47.9	10.9	1.6	100.0	3.32
.....	(302)	3.3	36.1	44.4	13.9	2.3	100.0	3.24
/	(72)	.0	31.9	45.8	18.1	4.2	100.0	3.06
.....	(112)	4.5	42.0	37.5	13.4	2.7	100.0	3.32
/	(154)	3.9	36.4	48.1	11.7	.0	100.0	3.32
.....	(50)	10.0	26.0	46.0	14.0	4.0	100.0	3.24
.....	(134)	9.0	35.8	47.0	6.7	1.5	100.0	3.44
.....	(160)	5.6	36.3	46.3	10.0	1.9	100.0	3.34
/	(53)	17.0	39.6	35.8	5.7	1.9	100.0	3.64
.....	(290)	5.2	34.5	42.1	14.8	3.4	100.0	3.23
.....	(171)	2.9	41.5	42.1	12.3	1.2	100.0	3.33
/	(274)	9.5	34.7	48.9	6.2	.7	100.0	3.46
.....	(37)	2.7	35.1	45.9	10.8	5.4	100.0	3.19
.....	(529)	6.2	35.2	45.7	11.2	1.7	100.0	3.33
.....	(169)	7.1	39.6	40.8	10.7	1.8	100.0	3.40
가								
100	(66)	12.1	36.4	39.4	12.1	.0	100.0	3.48
101-150	(141)	7.1	34.0	47.5	9.9	1.4	100.0	3.35
151-200	(194)	6.2	33.5	45.9	10.8	3.6	100.0	3.28
201-300	(220)	4.1	43.2	39.5	11.4	1.8	100.0	3.36
301	(114)	6.1	29.8	51.8	11.4	.9	100.0	3.29

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.....	(200)	23.6	12.5	14.8	8.2	21.4	1.0	10.9	.8	6.9	100.0
.....	(1004)	34.3	14.2	11.7	3.3	29.1	.8	3.6	.4	2.7	100.0
.....	(996)	12.9	10.7	17.9	13.2	13.7	1.2	18.3	1.2	11.0	100.0
10	(232)	4.3	4.7	6.9	11.6	50.0	1.3	12.9	2.6	5.6	100.0
20	(509)	13.6	13.2	13.9	11.8	35.6	2.0	8.6	1.0	.4	100.0
30	(509)	25.3	18.1	14.5	8.1	16.7	1.2	13.8	.2	2.2	100.0
40	(341)	34.9	13.8	22.0	7.9	8.2	.3	8.8	.3	3.8	100.0
50	(250)	33.6	11.2	16.8	2.4	6.0	.0	13.6	1.2	15.2	100.0
60	(159)	38.4	3.1	10.7	1.9	1.9	.0	6.3	.0	37.7	100.0
.....	(1027)	22.0	13.4	14.8	9.1	22.7	1.1	11.5	1.0	4.5	100.0
.....	(561)	26.2	12.5	16.9	6.8	20.7	1.4	10.5	.4	4.6	100.0
/	(412)	24.0	10.2	11.7	8.0	19.2	.2	10.0	1.0	15.8	100.0
15	(479)	21.1	16.5	15.2	9.6	20.9	.4	11.9	.8	3.5	100.0
.....	(177)	23.7	7.9	13.6	10.2	23.7	2.3	13.0	2.3	3.4	100.0
.....	(111)	27.9	11.7	10.8	4.5	24.3	.9	16.2	1.8	1.8	100.0
.....	(104)	16.3	16.3	15.4	9.6	20.2	2.9	7.7	.0	11.5	100.0
.....	(57)	22.8	14.0	17.5	8.8	21.1	.0	7.0	.0	8.8	100.0
.....	(57)	24.6	8.8	12.3	14.0	24.6	.0	12.3	.0	3.5	100.0
.....	(42)	19.0	4.8	23.8	2.4	40.5	2.4	2.4	.0	4.8	100.0
.....	(336)	24.4	13.1	16.1	7.7	19.6	1.2	11.9	.6	5.4	100.0
.....	(66)	25.8	12.1	7.6	7.6	18.2	1.5	19.7	1.5	6.1	100.0
.....	(61)	23.0	13.1	23.0	6.6	18.0	1.6	8.2	.0	6.6	100.0
.....	(81)	19.8	13.6	13.6	8.6	19.8	.0	12.3	1.2	11.1	100.0
.....	(87)	28.7	6.9	11.5	12.6	17.2	.0	8.0	.0	14.9	100.0
.....	(92)	34.8	6.5	14.1	6.5	18.5	1.1	3.3	.0	15.2	100.0
.....	(121)	25.6	13.2	15.7	5.0	20.7	.8	9.9	.8	8.3	100.0
.....	(129)	22.5	10.1	13.2	4.7	25.6	.8	7.8	.8	14.7	100.0
.....	(373)	26.8	6.7	10.5	3.2	9.4	.0	13.7	1.3	28.4	100.0
.....	(884)	19.9	13.2	16.2	9.7	23.8	.6	12.7	.9	3.1	100.0
.....	(743)	26.4	14.5	15.2	8.9	24.6	2.0	7.4	.4	.5	100.0
/	(160)	31.9	15.6	13.8	10.0	18.8	2.5	6.9	.0	.6	100.0
.....	(291)	27.8	22.0	14.8	7.6	19.2	1.4	6.2	.0	1.0	100.0
/	(442)	27.8	14.7	17.4	7.2	18.8	.0	8.6	.7	4.8	100.0
.....	(159)	44.7	10.1	10.7	1.3	21.4	.6	3.1	.6	7.5	100.0
.....	(392)	15.8	8.9	19.6	10.5	5.4	.3	25.5	.8	13.3	100.0
.....	(391)	8.7	7.4	10.5	11.0	45.3	2.3	9.5	2.0	3.3	100.0
/	(165)	30.3	9.7	10.9	4.8	16.4	.6	5.5	.6	21.2	100.0
.....	(857)	20.7	13.8	15.3	9.9	24.3	1.3	10.6	1.2	3.0	100.0
.....	(440)	25.7	12.3	16.6	8.6	21.4	.9	10.7	.0	3.9	100.0
/	(703)	25.9	11.1	12.9	5.8	17.9	.7	11.4	.9	13.4	100.0
.....	(102)	24.5	13.7	11.8	8.8	27.5	1.0	9.8	2.0	1.0	100.0
.....	(1459)	23.9	13.0	14.4	9.1	21.4	1.1	10.8	.8	5.5	100.0
.....	(439)	22.3	10.5	16.6	5.0	20.0	.7	11.6	.5	12.8	100.0
가	(214)	22.0	10.7	9.8	5.1	19.6	.5	10.7	1.4	20.1	100.0
100	(386)	21.0	13.5	16.6	6.5	22.0	.8	9.3	.3	10.1	100.0
101-150	(528)	25.0	10.6	14.8	9.3	20.6	.8	12.5	.8	5.7	100.0
151-200	(546)	24.0	13.0	16.5	9.0	20.1	1.5	12.3	.9	2.7	100.0
201-300	(326)	24.8	14.7	12.9	9.2	25.2	1.2	8.0	.9	3.1	100.0

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.....	(1802)	9.1	15.4	20.3	10.4	17.4	3.3	22.4	1.7	100.0
.....	(960)	12.1	19.5	22.3	6.5	21.9	4.0	12.7	1.1	100.0
.....	(842)	5.7	10.8	17.9	14.8	12.4	2.5	33.5	2.4	100.0
10	(204)	5.9	7.8	8.8	14.7	20.1	6.4	27.9	8.3	100.0
20	(495)	8.5	10.5	18.4	12.7	20.8	5.3	22.2	1.6	100.0
30	(486)	9.3	15.0	21.2	9.3	19.5	2.5	22.6	.6	100.0
40	(320)	8.1	21.3	21.9	8.1	13.4	1.6	25.6	.0	100.0
50	(204)	15.7	23.0	25.0	7.8	11.8	1.5	14.7	.5	100.0
60	(95)	7.5	23.7	34.4	7.5	8.6	.0	16.1	2.2	100.0
.....	(948)	8.1	15.3	19.6	11.0	17.8	3.8	22.7	1.7	100.0
.....	(516)	10.1	15.5	21.5	9.5	16.9	2.7	22.7	1.2	100.0
/	(338)	10.4	15.7	20.1	10.1	17.2	2.7	21.3	2.7	100.0
15	(449)	6.5	15.1	20.0	11.8	20.3	2.9	22.0	1.3	100.0
.....	(164)	9.8	10.4	24.4	8.5	17.1	4.3	24.4	1.2	100.0
.....	(104)	8.7	17.3	21.2	13.5	14.4	1.0	23.1	1.0	100.0
.....	(88)	9.1	19.3	15.9	12.5	12.5	8.0	18.2	4.5	100.0
.....	(52)	9.6	13.5	15.4	5.8	21.2	7.7	25.0	1.9	100.0
.....	(53)	7.5	24.5	15.1	3.8	17.0	1.9	30.2	.0	100.0
.....	(38)	15.8	13.2	10.5	18.4	10.5	7.9	18.4	5.3	100.0
.....	(310)	7.7	15.8	24.5	10.0	14.8	3.2	22.3	1.6	100.0
.....	(58)	8.6	15.5	13.8	12.1	29.3	3.4	17.2	.0	100.0
.....	(57)	8.8	12.3	21.1	10.5	14.0	1.8	31.6	.0	100.0
.....	(72)	12.5	18.1	16.7	8.3	13.9	8.3	22.2	.0	100.0
.....	(74)	8.1	14.9	18.9	8.1	14.9	2.7	29.7	2.7	100.0
.....	(78)	15.4	14.1	14.1	12.8	19.2	.0	24.4	.0	100.0
.....	(107)	15.0	11.2	25.2	11.2	19.6	.9	14.0	2.8	100.0
.....	(98)	10.2	21.4	19.4	5.1	17.3	1.0	20.4	5.1	100.0
.....	(246)	8.5	16.3	25.2	11.4	10.6	1.6	23.2	3.3	100.0
.....	(823)	7.5	14.8	19.0	9.6	17.7	2.8	26.6	1.9	100.0
.....	(733)	11.1	15.8	20.1	10.9	19.4	4.4	17.5	1.0	100.0
/	(157)	10.2	17.8	23.6	10.2	17.2	1.3	19.7	.0	100.0
.....	(286)	9.8	18.9	19.2	8.4	22.7	3.1	17.1	.7	100.0
/	(408)	9.6	18.4	23.5	8.3	16.9	2.5	19.6	1.2	100.0
.....	(145)	8.3	22.1	26.9	4.8	20.0	1.4	16.6	.0	100.0
.....	(318)	7.5	11.6	19.8	13.8	9.1	.6	36.5	.9	100.0
.....	(362)	7.7	8.3	12.2	15.7	21.0	8.3	21.3	5.5	100.0
/	(126)	13.5	17.5	24.6	4.0	15.1	3.2	21.4	.8	100.0
.....	(814)	7.9	13.1	20.5	11.5	18.6	4.2	22.2	2.0	100.0
.....	(409)	9.8	18.3	18.3	9.8	16.9	3.4	23.0	.5	100.0
/	(579)	10.4	16.6	21.2	9.2	16.2	1.9	22.3	2.2	100.0
.....	(96)	8.3	14.6	22.9	7.3	21.9	3.1	18.8	3.1	100.0
.....	(1337)	8.1	16.1	19.7	11.1	17.4	3.1	22.9	1.8	100.0
.....	(369)	13.0	13.3	21.7	8.7	16.5	4.1	21.7	1.1	100.0
가										
100	(166)	7.2	12.0	23.5	8.4	16.9	5.4	25.9	.6	100.0
101-150	(325)	15.1	12.9	19.7	11.1	14.5	2.8	23.1	.9	100.0
151-200	(483)	7.5	15.9	20.5	10.1	17.6	4.3	22.2	1.9	100.0
201-300	(523)	7.5	16.4	19.9	11.7	18.5	2.1	21.4	2.5	100.0
301	(305)	9.2	17.4	19.3	8.9	18.7	3.0	22.0	1.6	100.0

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.....	(200)	19.1	13.4	16.5	8.9	20.2	1.7	14.5	1.1	4.7	100.0
.....	(1004)	27.1	15.9	15.1	4.3	26.8	1.8	6.5	.6	1.8	100.0
.....	(996)	10.7	10.8	17.9	13.7	13.3	1.6	22.8	1.6	7.8	100.0
10	(232)	4.8	5.7	7.5	12.6	40.9	2.8	17.5	4.3	3.9	100.0
20	(509)	11.9	12.3	15.4	12.1	30.7	3.0	13.1	1.2	.3	100.0
30	(509)	20.1	17.1	16.7	8.4	17.6	1.6	16.6	.3	1.5	100.0
40	(341)	26.3	16.2	22.0	8.0	9.9	.7	14.2	.2	2.6	100.0
50	(250)	28.4	14.6	19.2	4.0	7.7	.4	13.9	1.0	10.8	100.0
60	(159)	31.4	7.8	16.1	3.2	3.4	.0	8.5	.5	29.2	100.0
.....	(1027)	17.6	14.0	16.3	9.7	21.2	1.9	15.0	1.2	3.1	100.0
.....	(561)	21.1	13.4	18.4	7.6	19.5	1.8	14.3	.6	3.2	100.0
/	(412)	20.1	11.8	14.1	8.6	18.6	.9	13.3	1.5	11.2	100.0
15	(479)	16.4	16.1	16.8	10.3	20.7	1.2	15.1	1.0	2.4	100.0
.....	(177)	19.3	8.7	17.0	9.7	21.6	2.9	16.6	1.9	2.3	100.0
.....	(111)	21.8	13.5	14.1	7.4	21.2	.9	18.4	1.5	1.2	100.0
.....	(104)	14.2	17.2	15.5	10.5	17.9	4.4	10.8	1.4	8.1	100.0
.....	(57)	18.7	13.9	16.9	7.8	21.1	2.4	12.7	.6	6.0	100.0
.....	(57)	19.2	13.8	13.2	10.8	22.2	.6	18.0	.0	2.4	100.0
.....	(42)	18.0	7.4	19.7	7.4	31.1	4.1	7.4	1.6	3.3	100.0
.....	(336)	19.1	14.0	18.7	8.5	18.1	1.8	15.2	.9	3.7	100.0
.....	(66)	20.5	13.2	9.5	8.9	21.6	2.1	18.9	1.1	4.2	100.0
.....	(61)	18.4	12.8	22.3	7.8	16.8	1.7	15.6	.0	4.5	100.0
.....	(81)	17.5	15.0	14.5	8.5	17.9	2.6	15.4	.9	7.7	100.0
.....	(87)	22.6	9.3	13.7	11.3	16.5	.8	14.5	.8	10.5	100.0
.....	(92)	29.0	8.8	14.1	8.4	18.7	.8	9.5	.0	10.7	100.0
.....	(121)	22.3	12.6	18.6	6.9	20.3	.9	11.2	1.4	5.7	100.0
.....	(129)	19.1	13.2	14.9	4.8	23.3	.8	11.2	2.0	10.7	100.0
.....	(373)	22.3	9.1	14.1	5.2	9.7	.4	16.0	1.8	21.4	100.0
.....	(884)	16.0	13.7	17.1	9.7	21.8	1.3	17.1	1.2	2.1	100.0
.....	(743)	21.3	15.0	16.8	9.6	22.9	2.8	10.7	.6	.4	100.0
/	(160)	24.7	16.4	17.0	10.1	18.2	2.1	11.1	.0	.4	100.0
.....	(291)	21.9	21.0	16.2	7.8	20.4	2.0	9.8	.2	.7	100.0
/	(442)	22.1	15.9	19.3	7.6	18.2	.8	12.1	.9	3.3	100.0
.....	(159)	33.3	13.8	15.8	2.4	21.0	.9	7.3	.4	5.2	100.0
.....	(392)	13.4	9.7	19.7	11.4	6.4	.4	28.7	.8	9.4	100.0
.....	(391)	8.4	7.7	11.0	12.5	37.6	4.2	13.2	3.1	2.3	100.0
/	(165)	25.7	11.8	14.7	4.6	16.0	1.3	9.9	.7	15.4	100.0
.....	(857)	16.5	13.6	17.0	10.4	22.4	2.2	14.4	1.4	2.1	100.0
.....	(440)	20.6	14.2	17.1	9.0	19.9	1.7	14.6	.2	2.6	100.0
/	(703)	21.4	12.7	15.4	6.8	17.4	1.1	14.6	1.3	9.5	100.0
.....	(102)	19.3	14.0	15.3	8.3	25.7	1.7	12.7	2.3	.7	100.0
.....	(1459)	18.9	14.0	16.1	9.7	20.1	1.7	14.6	1.1	3.8	100.0
.....	(439)	19.6	11.3	18.1	6.1	19.0	1.7	14.6	.6	9.0	100.0
가	(214)	17.8	11.1	13.6	6.1	18.9	1.9	15.0	1.2	14.5	100.0
101-150	(386)	19.2	13.3	17.5	7.8	19.8	1.4	13.4	.5	7.1	100.0
151-200	(528)	19.5	12.3	16.6	9.6	19.7	1.9	15.5	1.1	3.9	100.0
201-300	(546)	18.6	14.1	17.6	9.8	19.6	1.7	15.2	1.4	1.9	100.0
301	(326)	19.9	15.6	14.9	9.1	23.1	1.8	12.4	1.1	2.1	100.0

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.....	(200)	37.1	10.9	27.8	2.3	21.8	.3	100.0
.....	(1004)	26.5	11.4	38.5	2.8	20.5	.3	100.0
.....	(996)	47.7	10.3	16.9	1.8	23.1	.2	100.0
10	(232)	68.1	2.6	8.2	9.9	10.8	.4	100.0
20	(509)	42.4	12.4	27.3	3.9	13.9	.0	100.0
30	(509)	28.1	14.3	42.0	.0	15.3	.2	100.0
40	(341)	24.9	11.1	35.2	.3	27.9	.6	100.0
50	(250)	30.4	10.4	22.4	.8	35.6	.4	100.0
60	(159)	39.6	6.9	4.4	.0	49.1	.0	100.0
.....	(1027)	38.2	12.7	29.1	2.4	17.2	.4	100.0
.....	(561)	39.2	7.1	30.8	2.9	20.0	.0	100.0
/	(412)	31.3	11.4	20.1	1.2	35.7	.2	100.0
15	(479)	42.2	12.5	27.6	2.5	14.6	.6	100.0
.....	(177)	36.2	13.6	33.9	2.3	14.1	.0	100.0
.....	(111)	37.8	9.0	33.3	.9	18.9	.0	100.0
.....	(104)	30.8	16.3	18.3	2.9	30.8	1.0	100.0
.....	(57)	26.3	24.6	31.6	1.8	15.8	.0	100.0
.....	(57)	33.3	3.5	31.6	5.3	26.3	.0	100.0
.....	(42)	42.9	7.1	35.7	2.4	11.9	.0	100.0
.....	(336)	36.6	9.8	32.4	3.0	18.2	.0	100.0
.....	(66)	40.9	4.5	31.8	.0	22.7	.0	100.0
.....	(61)	42.6	11.5	29.5	.0	16.4	.0	100.0
.....	(81)	37.0	12.3	25.9	2.5	21.0	1.2	100.0
.....	(87)	32.2	5.7	24.1	.0	37.9	.0	100.0
.....	(92)	40.2	3.3	20.7	.0	35.9	.0	100.0
.....	(121)	39.7	9.9	19.0	2.5	28.9	.0	100.0
.....	(129)	23.3	10.9	18.6	4.7	42.6	.0	100.0
.....	(373)	39.7	8.3	8.6	1.3	41.8	.3	100.0
.....	(884)	38.7	13.1	27.1	1.9	18.8	.3	100.0
.....	(743)	33.8	9.4	38.1	3.2	15.3	.1	100.0
/	(160)	21.3	15.0	46.3	.0	17.5	.0	100.0
.....	(291)	24.7	16.5	43.6	1.0	14.1	.0	100.0
/	(442)	19.5	19.9	35.5	.9	23.5	.7	100.0
.....	(159)	20.1	20.1	39.6	.6	19.5	.0	100.0
.....	(392)	51.5	2.3	16.1	.0	29.8	.3	100.0
.....	(391)	63.2	2.3	12.0	9.5	12.8	.3	100.0
/	(165)	41.2	4.2	14.5	.6	39.4	.0	100.0
.....	(857)	39.1	11.6	30.2	3.7	15.4	.0	100.0
.....	(440)	38.2	8.6	30.7	1.6	20.7	.2	100.0
/	(708)	33.9	11.4	22.9	1.0	30.3	.6	100.0
.....	(102)	37.3	8.8	34.3	1.0	18.6	.0	100.0
.....	(1459)	37.6	11.5	28.0	2.9	19.8	.1	100.0
.....	(439)	35.1	9.1	25.3	.7	29.2	.7	100.0
가	(214)	36.9	12.6	19.2	.9	29.9	.5	100.0
100	(386)	37.8	9.1	26.7	1.3	25.1	.0	100.0
101-150	(528)	36.4	9.8	30.1	3.0	20.6	.0	100.0
151-200	(546)	38.3	11.5	27.1	2.4	20.0	.7	100.0
201-300	(326)	35.3	12.3	31.9	3.1	17.5	.0	100.0



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		1	2	3	4	5	5			
										( )
.....	(200)	3.2	21.9	32.2	21.7	10.4	6.1	4.7	100.0	149.3
.....	(1004)	3.7	26.0	35.2	19.9	7.5	4.3	3.5	100.0	135.8
.....	(996)	2.6	17.8	29.1	23.5	13.3	7.8	5.9	100.0	163.0
10	..... (232)	4.7	25.4	30.6	21.1	6.5	5.6	6.0	100.0	141.2
20	..... (509)	4.1	26.1	28.1	21.6	10.0	5.5	4.5	100.0	143.3
30	..... (509)	2.0	20.2	34.2	24.2	9.8	5.3	4.3	100.0	149.9
40	..... (341)	4.1	24.0	35.2	17.9	10.9	4.1	3.8	100.0	138.6
50	..... (250)	2.0	15.6	34.0	24.4	9.6	9.6	4.8	100.0	162.7
60	..... (159)	1.3	13.8	31.4	18.9	18.9	9.4	6.3	100.0	180.8
.....	(1027)	3.0	21.7	29.7	23.4	11.1	6.7	4.4	100.0	151.3
.....	(561)	3.4	22.8	35.5	18.5	10.5	5.2	4.1	100.0	142.8
/	..... (412)	3.2	21.1	33.7	21.8	8.3	5.6	6.3	100.0	153.4
15	..... (479)	2.9	23.0	31.3	23.4	10.0	4.8	4.6	100.0	147.0
.....	(177)	4.5	18.1	24.3	26.0	13.6	9.0	4.5	100.0	158.5
.....	(111)	.0	21.6	30.6	25.2	9.0	9.9	3.6	100.0	154.3
.....	(104)	3.8	19.2	31.7	22.1	12.5	3.8	6.7	100.0	158.4
.....	(57)	.0	24.6	33.3	22.8	8.8	10.5	.0	100.0	140.5
.....	(57)	1.8	19.3	26.3	19.3	17.5	12.3	3.5	100.0	172.5
.....	(42)	9.5	28.6	26.2	16.7	9.5	4.8	4.8	100.0	129.3
.....	(336)	5.4	18.8	35.1	22.0	10.7	3.6	4.5	100.0	145.2
.....	(66)	.0	16.7	39.4	10.6	15.2	10.6	7.6	100.0	184.5
.....	(61)	3.3	24.6	42.6	21.3	3.3	4.9	.0	100.0	121.6
.....	(81)	3.7	29.6	28.4	14.8	4.9	8.6	9.9	100.0	158.9
.....	(87)	.0	28.7	31.0	20.7	12.6	3.4	3.4	100.0	142.3
.....	(92)	3.3	19.6	32.6	18.5	9.8	9.8	6.5	100.0	159.8
.....	(121)	1.7	28.1	39.7	17.4	8.3	4.1	.8	100.0	123.5
.....	(129)	3.1	19.4	31.0	24.8	8.5	4.7	8.5	100.0	155.5
.....	(373)	1.1	14.7	32.4	19.8	13.9	9.9	8.0	100.0	178.4
.....	(884)	3.1	21.2	31.7	23.1	10.7	5.5	4.8	100.0	150.3
.....	(743)	4.3	26.4	32.6	21.0	8.1	4.7	3.0	100.0	133.6
/	..... (160)	3.8	33.1	31.3	19.4	8.1	1.3	3.1	100.0	122.4
.....	(291)	2.4	29.6	38.5	21.6	4.1	3.1	.7	100.0	118.1
/	..... (442)	2.9	21.0	33.3	19.9	10.4	5.9	6.6	100.0	156.0
.....	(159)	3.1	18.2	40.9	20.1	11.3	5.0	1.3	100.0	140.3
.....	(392)	1.5	11.5	27.3	25.8	16.3	10.7	6.9	100.0	183.7
.....	(391)	5.9	27.9	28.4	19.7	7.7	5.9	4.6	100.0	135.2
/	..... (165)	1.8	13.9	30.9	25.5	14.5	6.7	6.7	100.0	173.5
.....	(857)	4.0	22.5	31.5	21.8	10.3	6.0	4.0	100.0	145.7
.....	(440)	2.7	21.4	33.2	22.0	11.4	5.9	3.4	100.0	145.0
/	..... (708)	2.4	21.5	32.3	21.3	9.8	6.3	6.4	100.0	156.5
.....	(102)	4.9	18.6	33.3	20.6	11.8	7.8	2.9	100.0	146.3
.....	(1459)	2.9	22.8	32.2	21.7	10.3	6.0	4.0	100.0	146.5
.....	(439)	3.4	19.6	31.7	21.9	10.0	5.9	7.5	100.0	159.6
가	..... (214)	3.7	19.2	24.8	23.8	11.2	7.5	9.8	100.0	173.1
101-150	..... (386)	2.6	18.7	29.3	26.4	11.9	6.5	4.7	100.0	160.5
151-200	..... (528)	2.5	21.6	36.2	20.5	9.5	6.3	3.6	100.0	145.0
201-300	..... (546)	3.5	24.5	31.5	21.4	9.7	5.5	3.8	100.0	141.9
301	..... (326)	4.0	23.6	35.0	17.2	10.4	5.2	4.6	100.0	140.0

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		1	2	3	4	5	5	( )		
.....	(200)	2.2	6.0	15.4	19.4	17.8	16.2	23.2	100.0	255.5
.....	(1004)	3.0	6.2	17.0	20.3	17.8	17.2	18.4	100.0	242.7
.....	(996)	1.3	5.8	13.7	18.4	17.8	15.1	28.0	100.0	268.3
10	..... (232)	1.3	3.4	7.8	15.1	15.5	19.8	37.1	100.0	314.3
20	..... (509)	3.1	7.3	13.8	18.9	17.1	15.1	24.8	100.0	260.2
30	..... (509)	1.8	5.5	15.9	21.0	17.5	17.3	21.0	100.0	246.0
40	..... (341)	2.9	6.5	17.9	23.5	19.4	15.0	15.0	100.0	227.9
50	..... (250)	1.2	4.0	21.2	16.0	20.0	17.6	20.0	100.0	245.2
60	..... (159)	1.3	9.4	15.1	18.2	17.6	10.7	27.7	100.0	260.1
.....	(1027)	1.6	4.5	14.8	18.1	17.6	18.8	24.6	100.0	266.3
.....	(561)	3.6	7.1	14.4	22.1	15.9	14.3	22.6	100.0	247.4
/	..... (412)	1.7	8.3	18.0	18.7	20.9	12.1	20.4	100.0	239.4
15	..... (479)	1.7	4.0	13.6	19.8	18.4	19.4	23.2	100.0	266.4
.....	(177)	2.3	4.5	12.4	16.9	20.3	17.5	26.0	100.0	268.8
.....	(111)	.0	5.4	19.8	19.8	14.4	18.9	21.6	100.0	251.1
.....	(104)	2.9	5.8	17.3	12.5	18.3	16.3	26.9	100.0	268.5
.....	(57)	.0	5.3	14.0	15.8	21.1	26.3	17.5	100.0	247.9
.....	(57)	.0	1.8	14.0	17.5	8.8	19.3	38.6	100.0	308.4
.....	(42)	2.4	7.1	21.4	16.7	11.9	11.9	28.6	100.0	257.6
.....	(336)	6.0	5.1	13.4	21.1	18.2	13.1	23.2	100.0	247.3
.....	(66)	3.0	10.6	15.2	19.7	15.2	18.2	18.2	100.0	236.2
.....	(61)	.0	6.6	18.0	26.2	26.2	9.8	13.1	100.0	224.8
.....	(81)	2.5	12.3	12.3	13.6	14.8	17.3	27.2	100.0	268.6
.....	(87)	.0	12.6	18.4	21.8	13.8	13.8	19.5	100.0	224.0
.....	(92)	1.1	9.8	20.7	20.7	14.1	9.8	23.9	100.0	242.6
.....	(121)	.0	5.8	24.0	24.0	22.3	13.2	10.7	100.0	213.1
.....	(129)	1.6	7.0	11.6	17.8	18.6	13.2	30.2	100.0	276.4
.....	(373)	1.1	7.0	18.8	13.1	17.4	14.7	27.9	100.0	262.9
.....	(884)	2.1	5.4	13.6	20.6	17.2	17.1	24.0	100.0	261.5
.....	(743)	2.7	6.2	15.7	21.0	18.7	15.7	19.9	100.0	244.5
/	..... (160)	1.3	6.3	21.9	23.1	20.0	13.8	13.8	100.0	221.6
.....	(291)	1.7	7.2	14.4	17.9	21.0	18.2	19.6	100.0	244.2
/	..... (442)	2.9	7.2	17.0	19.9	16.5	15.4	21.0	100.0	246.2
.....	(159)	3.1	7.5	23.3	16.4	14.5	15.1	20.1	100.0	223.9
.....	(392)	1.0	4.6	14.3	19.6	18.4	15.1	27.0	100.0	268.5
.....	(391)	2.6	4.1	9.7	19.9	17.1	16.4	30.2	100.0	284.7
/	..... (165)	2.4	6.7	14.5	17.6	17.0	20.0	21.8	100.0	262.9
.....	(857)	2.5	4.3	14.7	19.0	18.4	16.6	24.5	100.0	262.4
.....	(440)	1.6	6.6	13.6	21.4	18.0	16.8	22.0	100.0	250.5
/	..... (708)	2.1	7.7	17.2	18.5	16.9	15.2	22.3	100.0	250.1
.....	(102)	3.9	3.9	23.5	20.6	16.7	12.7	18.6	100.0	232.8
.....	(1459)	1.9	5.8	14.1	19.6	18.6	17.3	22.7	100.0	257.7
.....	(439)	2.7	7.1	17.5	18.2	15.5	13.0	26.0	100.0	253.2
가	..... (214)	2.8	7.5	15.9	16.8	17.8	8.9	30.4	100.0	273.3
101-150	..... (386)	2.1	6.7	13.5	18.9	15.3	17.1	26.4	100.0	264.8
151-200	..... (528)	1.9	5.5	13.6	20.1	18.8	18.0	22.2	100.0	254.1
201-300	..... (546)	1.6	6.4	14.8	21.1	20.1	17.4	18.5	100.0	246.2
301	..... (326)	3.1	4.3	20.9	17.5	15.3	14.7	24.2	100.0	250.3

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.....	(1982)	46.3	29.2	10.1	7.9	4.1	2.2	.2	.1	100.0
.....	(990)	59.7	9.6	9.3	14.6	4.3	2.3	.1	.0	100.0
.....	(992)	33.0	48.8	10.9	1.1	3.9	2.0	.2	.1	100.0
10	(232)	6.5	28.9	39.7	11.2	9.9	2.2	1.3	.4	100.0
20	(501)	26.9	34.9	17.0	12.8	6.2	2.2	.0	.0	100.0
30	(506)	59.1	22.5	2.6	9.3	4.0	2.6	.0	.0	100.0
40	(335)	67.2	24.2	1.5	3.3	2.1	1.8	.0	.0	100.0
50	(250)	64.4	29.6	1.6	2.0	.4	2.0	.0	.0	100.0
60	(158)	52.5	43.0	.6	1.9	.0	1.9	.0	.0	100.0
.....	(1019)	44.9	28.5	10.9	8.7	4.3	2.5	.2	.0	100.0
.....	(554)	47.8	28.9	10.1	7.0	3.2	2.5	.2	.2	100.0
/	(409)	47.7	31.5	8.1	6.8	4.9	1.0	.0	.0	100.0
15	(474)	45.8	29.7	9.5	8.9	4.4	1.3	.4	.0	100.0
.....	(176)	42.0	29.0	11.9	9.7	2.8	4.5	.0	.0	100.0
.....	(111)	46.8	23.4	10.8	7.2	3.6	8.1	.0	.0	100.0
.....	(102)	45.1	28.4	13.7	8.8	3.9	.0	.0	.0	100.0
.....	(57)	47.4	22.8	10.5	7.0	10.5	1.8	.0	.0	100.0
.....	(57)	38.6	33.3	17.5	5.3	3.5	1.8	.0	.0	100.0
.....	(42)	47.6	26.2	7.1	14.3	4.8	.0	.0	.0	100.0
.....	(328)	43.3	32.3	11.0	8.2	3.0	2.1	.0	.0	100.0
.....	(66)	57.6	22.7	15.2	3.0	1.5	.0	.0	.0	100.0
.....	(61)	59.0	19.7	9.8	3.3	6.6	1.6	.0	.0	100.0
.....	(81)	43.2	24.7	11.1	9.9	3.7	6.2	1.2	.0	100.0
.....	(87)	54.0	24.1	10.3	3.4	8.0	.0	.0	.0	100.0
.....	(91)	49.5	31.9	3.3	9.9	3.3	2.2	.0	.0	100.0
.....	(121)	51.2	29.8	5.0	6.6	5.8	1.7	.0	.0	100.0
.....	(128)	43.0	39.1	7.8	6.3	2.3	.8	.0	.8	100.0
.....	(371)	44.2	44.7	5.7	2.4	1.1	1.9	.0	.0	100.0
.....	(880)	45.1	29.8	10.9	7.6	4.2	2.0	.3	.0	100.0
.....	(731)	48.8	20.7	11.4	10.9	5.6	2.5	.0	.1	100.0
/	(158)	62.0	14.6	3.2	8.9	7.0	4.4	.0	.0	100.0
.....	(290)	58.6	19.7	7.6	7.2	4.5	2.4	.0	.0	100.0
/	(438)	56.2	24.4	5.9	8.9	2.3	2.3	.0	.0	100.0
.....	(157)	73.2	10.8	.6	12.1	1.3	1.9	.0	.0	100.0
.....	(391)	37.9	55.0	2.0	.8	2.0	2.3	.0	.0	100.0
.....	(386)	13.0	29.8	32.6	13.0	9.1	1.6	.8	.3	100.0
/	(162)	56.2	27.8	7.4	6.2	1.9	.6	.0	.0	100.0
.....	(848)	40.9	28.2	13.2	9.9	5.0	2.6	.2	.0	100.0
.....	(438)	49.5	30.8	7.8	6.4	3.4	1.6	.2	.2	100.0
/	(666)	50.9	29.5	7.8	6.3	3.6	2.0	.0	.0	100.0
.....	(102)	43.1	25.5	15.7	8.8	2.9	3.9	.0	.0	100.0
.....	(1447)	45.8	28.7	10.6	8.0	4.9	1.7	.2	.0	100.0
.....	(433)	48.7	31.6	7.2	7.2	1.8	3.2	.0	.2	100.0
가	(211)	46.9	29.9	9.0	8.1	3.3	2.8	.0	.0	100.0
100	(384)	47.1	32.0	9.1	7.6	3.1	1.0	.0	.0	100.0
101-150	(524)	46.8	27.3	10.7	7.4	4.8	3.1	.0	.0	100.0
151-200	(543)	45.3	28.2	11.2	8.1	4.8	1.8	.6	.0	100.0
201-300	(320)	45.9	30.3	9.1	8.4	3.8	2.2	.0	.3	100.0
301										

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.....	(1967)	15.9	26.3	16.2	16.6	12.2	12.2	.6	.2	100.0
.....	(984)	11.0	23.0	10.9	30.5	10.5	13.1	1.0	.1	100.0
.....	(983)	20.8	29.6	21.5	2.7	13.8	11.3	.1	.2	100.0
10	(228)	7.0	21.9	31.1	11.0	21.5	4.4	3.1	.0	100.0
20	(498)	18.9	17.9	20.5	16.3	17.9	8.2	.0	.4	100.0
30	(504)	17.1	22.0	10.3	22.0	11.5	16.3	.6	.2	100.0
40	(332)	13.3	31.0	11.4	19.6	8.4	16.0	.3	.0	100.0
50	(249)	13.7	40.2	13.7	13.7	5.6	13.3	.0	.0	100.0
60	(156)	24.4	41.0	13.5	7.1	.6	13.5	.0	.0	100.0
.....	(1014)	14.3	26.1	16.2	17.0	12.7	13.2	.5	.0	100.0
.....	(548)	17.5	24.8	15.1	17.5	13.0	10.6	1.1	.4	100.0
/	(405)	17.5	28.6	17.5	14.6	9.6	11.9	.0	.2	100.0
15	(469)	14.3	24.7	17.1	18.6	12.6	11.9	.9	.0	100.0
.....	(176)	13.6	26.1	18.8	15.3	13.6	12.5	.0	.0	100.0
.....	(111)	17.1	30.6	13.5	14.4	8.1	16.2	.0	.0	100.0
.....	(102)	17.6	18.6	12.7	17.6	11.8	20.6	1.0	.0	100.0
.....	(57)	8.8	33.3	14.0	19.3	8.8	15.8	.0	.0	100.0
.....	(57)	15.8	29.8	7.0	17.5	22.8	7.0	.0	.0	100.0
.....	(42)	7.1	33.3	26.2	7.1	16.7	9.5	.0	.0	100.0
.....	(324)	21.9	19.8	13.3	17.6	14.5	10.8	1.5	.6	100.0
.....	(66)	10.6	31.8	16.7	12.1	19.7	9.1	.0	.0	100.0
.....	(61)	19.7	32.8	11.5	13.1	13.1	9.8	.0	.0	100.0
.....	(81)	21.0	27.2	8.6	12.3	14.8	16.0	.0	.0	100.0
.....	(86)	10.5	31.4	18.6	15.1	9.3	14.0	1.2	.0	100.0
.....	(91)	18.7	30.8	16.5	15.4	4.4	14.3	.0	.0	100.0
.....	(118)	11.9	29.7	19.5	24.6	6.8	7.6	.0	.0	100.0
.....	(126)	15.9	27.8	25.4	12.7	7.9	9.5	.0	.8	100.0
.....	(368)	22.3	37.2	19.3	5.4	5.7	10.1	.0	.0	100.0
.....	(871)	15.0	25.4	17.7	16.9	12.5	11.4	1.0	.1	100.0
.....	(728)	13.6	21.8	12.8	22.0	15.0	14.3	.3	.3	100.0
/	(156)	16.7	27.6	6.4	22.4	8.3	17.9	.6	.0	100.0
.....	(289)	13.8	20.8	14.9	22.5	13.1	13.8	.7	.3	100.0
/	(436)	14.7	25.2	12.6	24.1	9.2	14.0	.0	.2	100.0
.....	(155)	9.7	33.5	10.3	25.2	11.0	9.7	.6	.0	100.0
.....	(389)	25.7	30.3	17.7	1.0	10.0	14.9	.0	.3	100.0
.....	(381)	11.0	19.9	27.0	14.7	19.9	5.8	1.6	.0	100.0
/	(161)	15.5	36.0	13.7	14.3	9.9	9.9	.6	.0	100.0
.....	(841)	15.6	22.7	17.1	17.5	12.6	13.6	.8	.1	100.0
.....	(436)	13.3	23.2	17.2	18.1	15.1	12.6	.5	.0	100.0
/	(60)	17.8	32.6	14.3	14.6	9.7	10.3	.3	.3	100.0
.....	(102)	9.8	23.5	14.7	17.6	19.6	12.7	2.0	.0	100.0
.....	(1488)	16.1	25.9	16.3	16.9	11.7	12.4	.6	.2	100.0
.....	(427)	16.6	28.1	16.2	15.5	11.9	11.5	.2	.0	100.0
가										
100	(208)	14.9	34.1	17.8	11.1	9.6	12.0	.0	.5	100.0
101-150	(379)	16.1	25.9	16.6	15.6	13.7	11.6	.3	.3	100.0
151-200	(521)	16.7	26.1	17.1	19.2	11.3	8.8	.6	.2	100.0
201-300	(542)	17.5	24.7	14.0	17.0	12.2	13.8	.7	.0	100.0
301	(317)	12.0	24.6	16.7	16.7	13.2	15.8	.9	.0	100.0

.....	(1982)	36.2	28.2	12.1	10.8	6.8	5.5	.3	.1	100.0
.....	(990)	43.5	14.0	9.8	19.9	6.4	5.9	.4	.0	100.0
.....	(992)	28.9	42.4	14.4	1.7	7.2	5.1	.2	.1	100.0
10	(232)	6.6	26.6	36.8	11.1	13.7	2.9	1.9	.3	100.0
20	(501)	24.3	29.3	18.1	13.9	10.1	4.2	.0	.1	100.0
30	(506)	45.1	22.4	5.1	13.5	6.5	7.1	.2	.1	100.0
40	(335)	49.3	26.4	4.8	8.7	4.2	6.5	.1	.0	100.0
50	(250)	47.5	33.1	5.6	5.9	2.1	5.7	.0	.0	100.0
60	(158)	43.2	42.4	4.9	3.6	.2	5.7	.0	.0	100.0
.....	(1019)	34.8	27.7	12.6	11.5	7.1	6.0	.3	.0	100.0
.....	(554)	37.8	27.5	11.8	10.5	6.5	5.2	.5	.2	100.0
/	(409)	37.7	30.6	11.2	9.4	6.5	4.6	.0	.1	100.0
15	(474)	35.4	28.1	12.0	12.1	7.1	4.8	.6	.0	100.0
.....	(176)	32.6	28.0	14.2	11.6	6.4	7.2	.0	.0	100.0
.....	(111)	36.9	25.8	11.7	9.6	5.1	10.8	.0	.0	100.0
.....	(102)	35.9	25.2	13.4	11.8	6.5	6.9	.3	.0	100.0
.....	(57)	34.5	26.3	11.7	11.1	9.9	6.4	.0	.0	100.0
.....	(57)	31.0	32.2	14.0	9.4	9.9	3.5	.0	.0	100.0
.....	(42)	34.1	28.6	13.5	11.9	8.7	3.2	.0	.0	100.0
.....	(328)	36.2	28.2	11.7	11.3	6.8	5.0	.5	.2	100.0
.....	(66)	41.9	25.8	15.7	6.1	7.6	3.0	.0	.0	100.0
.....	(61)	45.9	24.0	10.4	6.6	8.7	4.4	.0	.0	100.0
.....	(81)	35.8	25.5	10.3	10.7	7.4	9.5	.8	.0	100.0
.....	(87)	39.6	26.5	13.1	7.3	8.5	4.6	.4	.0	100.0
.....	(91)	39.2	31.5	7.7	11.7	3.7	6.2	.0	.0	100.0
.....	(121)	38.3	29.7	9.7	12.5	6.1	3.6	.0	.0	100.0
.....	(128)	34.0	35.3	13.6	8.4	4.2	3.7	.0	.8	100.0
.....	(371)	36.9	42.3	10.2	3.4	2.6	4.6	.0	.0	100.0
.....	(880)	35.2	28.3	13.2	10.7	7.0	5.1	.6	.0	100.0
.....	(731)	37.1	21.1	11.8	14.6	8.7	6.4	.1	.2	100.0
/	(158)	47.0	18.9	4.2	13.3	7.4	8.9	.2	.0	100.0
.....	(290)	43.7	20.0	10.0	12.3	7.4	6.2	.2	.1	100.0
/	(438)	42.4	24.7	8.2	13.9	4.6	6.2	.0	.1	100.0
.....	(157)	52.2	18.3	3.8	16.4	4.5	4.5	.2	.0	100.0
.....	(391)	33.8	46.8	7.3	.9	4.7	6.5	.0	.1	100.0
.....	(386)	12.3	26.5	30.8	13.5	12.7	2.9	1.0	.2	100.0
/	(162)	42.7	30.5	9.5	8.9	4.5	3.7	.2	.0	100.0
.....	(848)	32.5	26.4	14.5	12.4	7.5	6.2	.4	.0	100.0
.....	(438)	37.5	28.3	10.9	10.3	7.3	5.3	.3	.2	100.0
/	(66)	39.9	30.5	9.9	9.1	5.6	4.8	.1	.1	100.0
.....	(102)	32.0	24.8	15.4	11.8	8.5	6.9	.7	.0	100.0
.....	(1447)	35.9	27.8	12.5	11.0	7.2	5.3	.3	.1	100.0
.....	(433)	38.1	30.5	10.1	9.9	5.2	6.0	.1	.2	100.0
가	(211)	36.3	31.3	11.9	9.0	5.4	5.9	.0	.2	100.0
100	(384)	36.9	30.0	11.6	10.2	6.6	4.5	.1	.1	100.0
101-150	(524)	36.8	26.9	12.8	11.3	6.9	5.0	.2	.1	100.0
151-200	(543)	36.1	27.0	12.2	11.1	7.2	5.8	.6	.0	100.0
201-300	(320)	34.7	28.4	11.6	11.2	6.9	6.7	.3	.2	100.0
301										

17.	IV	IV	? -	IV
				: %
.....	(200)	13.6	86.5	100.0
.....	(1004)	15.7	84.3	100.0
.....	(996)	11.3	88.7	100.0
10 .....	(232)	9.1	90.9	100.0
20 .....	(509)	17.9	82.1	100.0
30 .....	(509)	13.6	86.4	100.0
40 .....	(341)	11.1	88.9	100.0
50 .....	(250)	14.4	85.6	100.0
60 .....	(159)	10.1	89.9	100.0
.....	(1027)	16.8	83.2	100.0
.....	(561)	11.9	88.1	100.0
/ .....	(412)	7.5	92.5	100.0
15 .....	(479)	20.5	79.5	100.0
.....	(177)	10.2	89.8	100.0
.....	(111)	6.3	93.7	100.0
.....	(104)	17.3	82.7	100.0
.....	(57)	12.3	87.7	100.0
.....	(57)	17.5	82.5	100.0
.....	(42)	35.7	64.3	100.0
.....	(336)	8.3	91.7	100.0
.....	(66)	19.7	80.3	100.0
.....	(61)	26.2	73.8	100.0
.....	(81)	14.8	85.2	100.0
.....	(87)	5.7	94.3	100.0
.....	(92)	3.3	96.7	100.0
.....	(121)	8.3	91.7	100.0
.....	(129)	8.5	91.5	100.0
.....	(373)	6.7	93.3	100.0
.....	(884)	12.7	87.3	100.0
.....	(743)	18.0	82.0	100.0
/ .....	(160)	20.0	80.0	100.0
.....	(291)	15.1	84.9	100.0
/ .....	(442)	14.3	85.7	100.0
.....	(159)	12.6	87.4	100.0
.....	(392)	11.7	88.3	100.0
.....	(391)	12.8	87.2	100.0
/ .....	(165)	9.7	90.3	100.0
.....	(857)	15.5	84.5	100.0
.....	(440)	15.2	84.8	100.0
/ .....	(708)	10.1	89.9	100.0
.....	(102)	29.4	70.6	100.0
.....	(1459)	13.6	86.4	100.0
.....	(439)	9.8	90.2	100.0
가				
100 .....	(214)	8.4	91.6	100.0
101-150 .....	(386)	10.6	89.4	100.0
151-200 .....	(528)	11.0	89.0	100.0
201-300 .....	(546)	14.3	85.7	100.0
301 .....	(326)	23.3	76.7	100.0

17.	IV	IV	? -	IV
				: %
.....	(200)	21.4	78.7	100.0
.....	(1004)	22.6	77.4	100.0
.....	(996)	20.1	79.9	100.0
10 .....	(232)	29.3	70.7	100.0
20 .....	(509)	25.5	74.5	100.0
30 .....	(509)	19.4	80.6	100.0
40 .....	(341)	19.9	80.1	100.0
50 .....	(250)	19.2	80.8	100.0
60 .....	(159)	8.8	91.2	100.0
.....	(1027)	23.5	76.5	100.0
.....	(561)	22.6	77.4	100.0
/ .....	(412)	14.3	85.7	100.0
15				
.....	(479)	21.9	78.1	100.0
.....	(177)	35.6	64.4	100.0
.....	(111)	15.3	84.7	100.0
.....	(104)	17.3	82.7	100.0
.....	(57)	1.8	98.2	100.0
.....	(57)	29.8	70.2	100.0
.....	(42)	47.6	52.4	100.0
.....	(336)	22.3	77.7	100.0
.....	(66)	60.6	39.4	100.0
.....	(61)	23.0	77.0	100.0
.....	(81)	28.4	71.6	100.0
.....	(87)	.0	100.0	100.0
.....	(92)	.0	100.0	100.0
.....	(121)	9.9	90.1	100.0
.....	(129)	17.1	82.9	100.0
.....	(373)	11.3	88.7	100.0
.....	(884)	21.8	78.2	100.0
.....	(743)	25.8	74.2	100.0
/ .....	(160)	26.3	73.8	100.0
.....	(291)	22.3	77.7	100.0
/ .....	(442)	18.8	81.2	100.0
.....	(159)	19.5	80.5	100.0
.....	(392)	15.3	84.7	100.0
.....	(391)	29.7	70.3	100.0
/ .....	(165)	18.2	81.8	100.0
.....	(857)	25.1	74.9	100.0
.....	(440)	23.6	76.4	100.0
/ .....	(708)	15.4	84.6	100.0
.....	(102)	22.5	77.5	100.0
.....	(1459)	22.5	77.5	100.0
.....	(439)	17.3	82.7	100.0
가				
100 .....	(214)	15.9	84.1	100.0
101-150 .....	(386)	17.9	82.1	100.0
151-200 .....	(528)	20.8	79.2	100.0
201-300 .....	(546)	24.0	76.0	100.0
301 .....	(326)	25.5	74.5	100.0

18	1	(1996. 7. 1	1997. 6. 30)						?
				: %					
				1-4	5-9	10-14	15		( )
	.....	(200)	21.8	36.1	15.6	14.1	12.6	100.0	7.6
	.....	(1004)	21.8	38.7	13.9	13.9	12.5	100.0	7.5
	.....	(996)	22.7	33.4	17.2	14.2	12.6	100.0	7.6
10	.....	(232)	7.8	37.1	18.1	19.0	18.1	100.0	10.5
20	.....	(509)	6.7	34.6	20.8	19.3	18.7	100.0	10.3
30	.....	(509)	15.1	40.9	16.3	15.5	12.2	100.0	8.2
40	.....	(341)	25.5	37.2	14.7	12.0	10.6	100.0	6.1
50	.....	(250)	48.0	33.6	7.6	5.2	5.6	100.0	3.7
60	.....	(159)	62.3	25.8	6.9	3.8	1.3	100.0	1.6
	.....	(1027)	18.7	37.3	15.4	15.5	13.1	100.0	8.3
	.....	(561)	19.6	38.3	17.8	11.4	12.8	100.0	7.0
/	.....	(412)	32.3	30.1	12.9	14.1	10.7	100.0	6.4
15									
	.....	(479)	15.4	39.0	16.3	16.3	12.9	100.0	7.2
	.....	(177)	16.9	34.5	14.7	18.1	15.8	100.0	10.1
	.....	(111)	27.9	34.2	19.8	10.8	7.2	100.0	6.3
	.....	(104)	27.9	33.7	8.7	14.4	15.4	100.0	11.6
	.....	(57)	17.5	35.1	21.1	14.0	12.3	100.0	7.8
	.....	(57)	22.8	40.4	12.3	12.3	12.3	100.0	10.4
	.....	(42)	11.9	45.2	9.5	16.7	16.7	100.0	8.7
	.....	(336)	17.6	39.3	19.0	12.2	11.9	100.0	7.4
	.....	(66)	19.7	37.9	19.7	12.1	10.6	100.0	8.2
	.....	(61)	21.3	29.5	16.4	14.8	18.0	100.0	11.2
	.....	(81)	25.9	32.1	16.0	13.6	12.3	100.0	6.6
	.....	(87)	27.6	37.9	10.3	10.3	13.8	100.0	5.1
	.....	(92)	42.4	14.1	16.3	16.3	10.9	100.0	5.5
	.....	(121)	32.2	33.1	10.7	14.0	9.9	100.0	5.9
	.....	(129)	27.1	40.3	12.4	9.3	10.9	100.0	5.3
	.....	(373)	58.2	27.6	7.2	4.0	2.9	100.0	2.7
	.....	(884)	19.0	39.7	15.2	12.6	13.6	100.0	7.9
	.....	(743)	6.7	36.1	20.2	20.9	16.2	100.0	9.6
/	.....	(160)	5.6	38.8	16.3	23.8	15.6	100.0	10.1
	.....	(291)	8.6	40.5	16.8	18.6	15.5	100.0	8.5
/	.....	(442)	25.6	35.1	13.6	13.1	12.7	100.0	7.9
	.....	(159)	39.0	40.3	10.7	5.7	4.4	100.0	4.1
	.....	(392)	31.4	36.0	16.3	8.4	7.9	100.0	5.3
	.....	(391)	5.6	36.1	20.2	19.2	18.9	100.0	10.6
/	.....	(165)	49.1	24.8	9.7	8.5	7.9	100.0	4.1
	.....	(857)	15.1	37.0	16.7	17.5	13.8	100.0	9.2
	.....	(440)	16.4	39.3	16.6	13.6	14.1	100.0	7.7
/	.....	(703)	33.3	33.0	13.5	10.1	10.1	100.0	5.5
	.....	(102)	10.8	36.3	26.5	18.6	7.8	100.0	7.3
	.....	(1459)	18.9	37.5	15.8	14.0	13.8	100.0	8.0
	.....	(439)	33.7	31.4	12.3	13.2	9.3	100.0	6.2
가									
100	.....	(214)	42.5	30.4	9.8	7.9	9.3	100.0	7.1
101-150	.....	(386)	27.7	35.0	16.6	11.7	9.1	100.0	6.5
151-200	.....	(528)	17.8	42.0	13.1	14.8	12.3	100.0	6.8
201-300	.....	(546)	18.3	34.2	19.2	13.7	14.5	100.0	8.5
301	.....	(326)	13.2	34.7	16.0	20.2	16.0	100.0	8.7



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.....	(156)	16.5	34.4	13.6	5.7	8.5	17.4	4.0	100.0
.....	(79)	16.8	29.3	15.1	8.5	12.8	14.7	2.8	100.0
.....	(77)	16.2	39.7	12.0	2.7	4.0	20.2	5.2	100.0
10	(214)	10.3	40.8	21.0	4.8	11.8	7.5	4.0	100.0
20	(47)	13.6	39.5	13.0	7.6	11.2	10.9	4.2	100.0
30	(43)	16.9	33.2	10.9	5.1	7.9	21.1	4.9	100.0
40	(254)	19.5	29.5	12.3	5.2	5.0	25.5	2.9	100.0
50	(130)	24.5	22.4	15.4	4.1	4.1	25.7	3.7	100.0
60	(6)	30.2	26.4	12.3	2.8	2.8	25.5	.0	100.0
.....	(835)	16.5	35.1	12.8	5.6	8.4	17.6	4.0	100.0
.....	(451)	16.3	31.3	14.7	6.6	8.1	18.6	4.4	100.0
/	(279)	17.1	37.4	14.0	4.1	9.3	15.0	3.1	100.0
15	(405)	16.4	36.2	11.9	5.5	8.4	18.2	3.3	100.0
.....	(147)	17.8	31.5	12.9	4.2	5.9	20.3	7.3	100.0
.....	(80)	16.8	32.8	13.9	4.4	9.5	17.5	5.1	100.0
.....	(75)	12.9	39.6	12.2	9.4	12.2	10.1	3.6	100.0
.....	(47)	15.7	41.6	11.2	5.6	9.0	16.9	.0	100.0
.....	(44)	17.9	34.6	16.7	7.7	7.7	14.1	1.3	100.0
.....	(37)	17.1	25.7	18.6	5.7	8.6	18.6	5.7	100.0
.....	(277)	14.6	31.7	13.3	7.8	9.1	18.0	5.5	100.0
.....	(53)	20.8	36.6	10.9	.0	11.9	16.8	3.0	100.0
.....	(48)	16.7	25.6	15.6	6.7	12.2	17.8	5.6	100.0
.....	(6)	23.1	29.6	17.6	5.6	5.6	13.9	4.6	100.0
.....	(63)	16.5	40.9	13.9	5.2	3.5	20.0	.0	100.0
.....	(53)	12.0	38.0	21.0	4.0	9.0	16.0	.0	100.0
.....	(82)	22.1	30.7	15.7	2.9	12.1	15.0	1.4	100.0
.....	(94)	14.2	39.2	13.1	5.7	5.1	17.6	5.1	100.0
.....	(156)	21.4	30.1	14.5	2.2	6.2	22.1	3.6	100.0
.....	(716)	15.0	34.9	13.8	3.6	6.8	20.7	5.2	100.0
.....	(63)	17.1	34.8	13.1	8.5	10.6	13.1	2.8	100.0
/	(151)	20.3	31.7	10.3	6.4	11.0	16.7	3.6	100.0
.....	(266)	15.5	33.2	13.7	7.4	11.3	14.9	4.0	100.0
/	(329)	17.0	33.0	11.7	5.0	6.3	23.2	3.7	100.0
.....	(97)	20.5	23.9	19.3	3.4	9.7	19.9	3.4	100.0
.....	(269)	20.0	34.7	8.0	2.4	1.2	28.5	5.2	100.0
.....	(369)	10.9	41.0	18.7	7.5	12.0	6.8	3.2	100.0
/	(84)	20.3	31.0	15.2	5.7	9.5	12.7	5.7	100.0
.....	(728)	14.8	35.9	12.8	6.4	9.5	15.8	4.8	100.0
.....	(368)	17.0	31.9	15.1	6.0	7.4	19.0	3.6	100.0
/	(469)	18.9	34.0	13.6	4.2	7.7	18.7	3.0	100.0
.....	(91)	16.2	32.4	12.7	4.0	8.7	21.4	4.6	100.0
.....	(1183)	16.2	35.3	13.7	6.0	8.6	16.3	3.9	100.0
.....	(291)	18.0	31.2	13.2	4.8	8.0	20.6	4.1	100.0
가									
100	(123)	20.8	25.1	12.6	5.6	10.8	21.2	3.9	100.0
101-150	(279)	16.6	35.5	14.5	4.4	8.5	16.6	3.9	100.0
151-200	(434)	14.9	35.0	12.9	6.2	8.3	17.9	4.8	100.0
201-300	(446)	17.0	34.3	13.9	6.0	8.3	16.9	3.7	100.0
301	(283)	16.3	36.7	13.7	5.5	8.0	16.5	3.2	100.0

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.....	(156)	58.7	9.6	9.5	20.0	2.2	100.0
.....	(795)	64.9	9.7	7.2	15.7	2.5	100.0
.....	(770)	52.3	9.5	11.8	24.4	1.9	100.0
10	(214)	37.9	15.9	10.3	34.1	1.9	100.0
20	(475)	56.0	13.3	7.8	22.7	.2	100.0
30	(432)	64.8	6.9	8.8	18.3	1.2	100.0
40	(254)	63.0	6.7	9.8	16.9	3.5	100.0
50	(130)	72.3	3.1	10.8	6.2	7.7	100.0
60	(60)	63.3	3.3	20.0	3.3	10.0	100.0
.....	(835)	60.8	7.2	8.9	20.5	2.6	100.0
.....	(451)	59.4	11.3	7.8	20.2	1.3	100.0
/	(279)	51.3	14.0	14.0	18.3	2.5	100.0
15	(405)	63.7	5.9	8.4	20.5	1.5	100.0
.....	(147)	55.8	7.5	11.6	20.4	4.8	100.0
.....	(80)	56.3	8.8	10.0	21.3	3.8	100.0
.....	(75)	60.0	6.7	6.7	21.3	5.3	100.0
.....	(47)	59.6	10.6	10.6	14.9	4.3	100.0
.....	(44)	56.8	11.4	6.8	25.0	.0	100.0
.....	(37)	67.6	8.1	5.4	18.9	.0	100.0
.....	(277)	54.2	11.9	9.7	22.7	1.4	100.0
.....	(53)	56.6	11.3	9.4	15.1	7.5	100.0
.....	(48)	56.3	14.6	8.3	18.8	2.1	100.0
.....	(60)	58.3	13.3	11.7	16.7	.0	100.0
.....	(63)	54.0	6.3	12.7	27.0	.0	100.0
.....	(53)	45.3	17.0	13.2	20.8	3.8	100.0
.....	(82)	68.3	8.5	9.8	13.4	.0	100.0
.....	(94)	58.5	17.0	8.5	13.8	2.1	100.0
.....	(156)	53.8	3.2	17.9	16.0	9.0	100.0
.....	(716)	55.0	8.2	10.5	24.0	2.2	100.0
.....	(693)	63.6	12.4	6.5	16.7	.7	100.0
/	(151)	79.5	6.0	6.0	7.9	.7	100.0
.....	(266)	66.9	9.4	6.8	16.2	.8	100.0
/	(329)	62.6	3.6	7.6	22.5	3.6	100.0
.....	(97)	69.1	2.1	10.3	13.4	5.2	100.0
.....	(269)	56.1	8.2	14.1	19.0	2.6	100.0
.....	(369)	40.9	19.5	9.5	29.0	1.1	100.0
/	(84)	54.8	9.5	15.5	15.5	4.8	100.0
.....	(728)	60.4	8.7	8.1	21.2	1.6	100.0
.....	(368)	57.1	12.0	7.1	22.3	1.6	100.0
/	(469)	57.4	9.2	13.4	16.4	3.6	100.0
.....	(91)	54.9	9.9	12.1	20.9	2.2	100.0
.....	(1183)	60.3	10.0	8.0	19.8	1.9	100.0
.....	(291)	53.6	7.9	14.4	20.6	3.4	100.0
가							
100	(123)	53.7	6.5	11.4	23.6	4.9	100.0
101-150	(279)	58.8	12.2	11.8	15.1	2.2	100.0
151-200	(434)	56.9	8.5	10.6	21.9	2.1	100.0
201-300	(446)	56.7	9.6	8.7	22.9	2.0	100.0
301	(283)	66.8	9.9	5.7	15.9	1.8	100.0

19.		( )				?		
								: %
		1-4	5-9	10-19	20			( )
.....	(200)	77.3	8.0	3.9	5.4	5.5	100.0	3.6
.....	(1004)	72.6	8.6	4.3	7.6	7.0	100.0	4.9
.....	(996)	82.0	7.3	3.5	3.2	3.9	100.0	2.3
10	(232)	37.1	18.1	11.2	15.5	18.1	100.0	9.4
20	(509)	62.5	12.6	6.7	9.2	9.0	100.0	7.5
30	(509)	82.9	7.5	2.8	3.5	3.3	100.0	1.9
40	(341)	94.1	2.9	.3	1.5	1.2	100.0	.6
50	(250)	97.6	1.6	.8	.0	.0	100.0	.1
60	(159)	97.5	.6	.6	1.3	.0	100.0	.2
.....	(1027)	73.5	8.8	4.0	7.4	6.3	100.0	4.7
.....	(561)	78.4	8.6	4.5	3.6	5.0	100.0	2.9
/	(412)	85.2	5.1	2.9	2.9	3.9	100.0	1.7
15	(479)	74.9	9.4	4.8	6.1	4.8	100.0	3.5
.....	(177)	63.3	11.3	1.7	11.9	11.9	100.0	11.1
.....	(111)	76.6	4.5	6.3	6.3	6.3	100.0	3.3
.....	(104)	76.9	3.8	2.9	7.7	8.7	100.0	3.7
.....	(57)	68.4	8.8	.0	14.0	8.8	100.0	6.5
.....	(57)	80.7	15.8	1.8	1.8	.0	100.0	.6
.....	(42)	81.0	4.8	9.5	4.8	.0	100.0	1.4
.....	(336)	81.0	7.7	4.8	2.7	3.9	100.0	2.6
.....	(66)	72.7	12.1	3.0	7.6	4.5	100.0	3.5
.....	(61)	83.6	8.2	1.6	.0	6.6	100.0	2.0
.....	(81)	80.2	6.2	7.4	4.9	1.2	100.0	1.2
.....	(87)	82.8	4.6	2.3	6.9	3.4	100.0	2.4
.....	(92)	84.8	7.6	3.3	.0	4.3	100.0	1.7
.....	(121)	80.2	7.4	3.3	1.7	7.4	100.0	2.6
.....	(129)	83.7	3.9	2.3	4.7	5.4	100.0	2.4
.....	(373)	91.2	1.9	2.4	1.3	3.2	100.0	1.5
.....	(884)	74.5	9.6	3.8	5.7	6.3	100.0	3.9
.....	(743)	73.6	9.0	4.7	7.1	5.5	100.0	4.3
/	(160)	83.8	8.1	2.5	3.1	2.5	100.0	2.0
.....	(291)	81.8	8.2	1.4	4.8	3.8	100.0	3.4
/	(442)	81.2	7.7	2.5	3.8	4.8	100.0	2.6
.....	(159)	89.3	3.8	1.9	1.9	3.1	100.0	3.1
.....	(392)	93.1	3.3	1.8	1.5	.3	100.0	.4
.....	(391)	44.5	15.6	10.7	14.3	14.8	100.0	8.3
/	(165)	81.2	4.8	4.2	4.2	5.5	100.0	5.2
.....	(857)	70.4	11.0	4.3	7.5	6.9	100.0	5.3
.....	(440)	79.1	7.3	4.5	4.3	4.8	100.0	2.8
/	(703)	84.6	4.7	3.0	3.6	4.1	100.0	1.9
.....	(102)	74.5	6.9	6.9	5.9	5.9	100.0	4.1
.....	(1459)	76.2	8.7	3.8	5.7	5.6	100.0	3.3
.....	(439)	81.5	5.7	3.4	4.3	5.0	100.0	4.4
가	(214)	82.7	6.5	2.3	3.3	5.1	100.0	3.8
100	(386)	80.6	7.0	3.1	4.9	4.4	100.0	2.9
101-150	(528)	75.0	9.3	4.7	5.3	5.7	100.0	3.8
151-200	(546)	76.4	6.4	4.0	6.8	6.4	100.0	4.3
201-300	(326)	75.2	10.4	4.3	5.2	4.9	100.0	2.7

가

.....	(454)	3.5	50.0	26.7	12.3	6.4	1.1	100.0
.....	(275)	3.3	44.4	34.2	9.5	7.6	1.1	100.0
.....	(179)	3.9	58.7	15.1	16.8	4.5	1.1	100.0
10	(146)	3.4	61.0	15.1	19.2	.7	.7	100.0
20	(191)	2.6	48.7	35.6	7.3	5.8	.0	100.0
30	(87)	3.4	35.6	33.3	11.5	12.6	3.4	100.0
40	(20)	15.0	45.0	5.0	15.0	20.0	.0	100.0
50	(6)	.0	66.7	.0	.0	16.7	16.7	100.0
60	(4)	.0	25.0	25.0	25.0	25.0	.0	100.0
.....	(272)	3.3	48.9	30.1	11.0	5.5	1.1	100.0
.....	(121)	2.5	48.8	26.4	14.0	7.4	.8	100.0
/	(61)	6.6	57.4	11.5	14.8	8.2	1.6	100.0
15	(120)	3.3	52.5	22.5	15.0	6.7	.0	100.0
.....	(65)	.0	32.3	55.4	6.2	6.2	.0	100.0
.....	(26)	3.8	69.2	19.2	7.7	.0	.0	100.0
.....	(24)	8.3	37.5	33.3	12.5	.0	8.3	100.0
.....	(18)	5.6	55.6	16.7	5.6	11.1	5.6	100.0
.....	(11)	9.1	68.6	9.1	9.1	9.1	.0	100.0
.....	(8)	.0	62.5	25.0	12.5	.0	.0	100.0
.....	(64)	3.1	48.4	23.4	14.1	9.4	1.6	100.0
.....	(18)	.0	55.6	22.2	11.1	11.1	.0	100.0
.....	(10)	10.0	50.0	20.0	10.0	.0	10.0	100.0
.....	(16)	6.3	37.5	18.8	31.3	6.3	.0	100.0
.....	(15)	.0	66.7	20.0	6.7	6.7	.0	100.0
.....	(14)	7.1	57.1	14.3	21.4	.0	.0	100.0
.....	(24)	4.2	66.7	8.3	8.3	12.5	.0	100.0
.....	(21)	4.8	38.1	38.1	14.3	4.8	.0	100.0
.....	(33)	6.1	60.6	9.1	21.2	.0	3.0	100.0
.....	(225)	3.6	50.7	22.2	16.0	7.1	.4	100.0
.....	(196)	3.1	47.4	34.7	6.6	6.6	1.5	100.0
/	(26)	7.7	30.8	38.5	3.8	19.2	.0	100.0
.....	(53)	1.9	43.4	34.0	5.7	13.2	1.9	100.0
/	(88)	3.6	34.9	31.3	10.8	14.5	4.8	100.0
.....	(17)	.0	23.5	47.1	17.6	11.8	.0	100.0
.....	(27)	7.4	66.7	3.7	18.5	3.7	.0	100.0
.....	(217)	2.8	59.9	21.2	15.7	.5	.0	100.0
/	(31)	6.5	48.4	38.7	3.2	3.2	.0	100.0
.....	(254)	3.1	51.2	28.3	10.6	5.9	.8	100.0
.....	(92)	4.3	48.9	26.1	14.1	4.3	2.2	100.0
/	(108)	3.7	48.1	23.1	14.8	9.3	.9	100.0
.....	(26)	3.8	50.0	23.1	19.2	.0	3.8	100.0
.....	(347)	4.0	50.7	25.6	12.7	6.1	.9	100.0
.....	(81)	1.2	46.9	32.1	8.6	9.9	1.2	100.0
가	(37)	.0	56.8	24.3	13.5	2.7	2.7	100.0
100	(75)	2.7	45.3	28.0	13.3	8.0	2.7	100.0
101-150	(132)	6.1	43.2	28.8	12.1	9.8	.0	100.0
151-200	(129)	3.1	51.2	27.1	12.4	4.7	1.6	100.0
201-300	(81)	2.5	60.5	22.2	11.1	3.7	.0	100.0
301	(81)	2.5	60.5	22.2	11.1	3.7	.0	100.0

20.

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		1-2	3-5	6-10	11			
								( )
.....	(200)	34.7	27.0	24.2	9.7	4.5	100.0	3.2
.....	(1004)	30.1	27.6	25.6	11.4	5.4	100.0	3.7
.....	(996)	39.4	26.3	22.8	8.0	3.5	100.0	2.7
10	(232)	14.7	30.6	35.3	12.5	6.9	100.0	4.2
20	(509)	9.6	29.3	36.7	15.9	8.4	100.0	5.4
30	(509)	24.0	32.2	27.1	12.8	3.9	100.0	3.5
40	(341)	53.4	24.3	15.2	4.4	2.6	100.0	1.8
50	(250)	68.0	22.0	8.0	1.6	.4	100.0	.9
60	(159)	86.2	10.7	3.1	.0	.0	100.0	.3
.....	(1027)	30.5	27.9	24.9	11.0	5.6	100.0	3.6
.....	(561)	32.4	27.3	28.5	8.6	3.2	100.0	3.0
/	(412)	48.3	24.0	16.5	8.0	3.2	100.0	2.5
15	(479)	28.8	31.3	23.2	12.5	4.2	100.0	3.5
.....	(177)	29.9	20.3	30.5	13.0	6.2	100.0	4.0
.....	(111)	36.9	29.7	18.0	10.8	4.5	100.0	2.8
.....	(104)	36.5	19.2	27.9	7.7	8.7	100.0	3.7
.....	(57)	28.1	28.1	29.8	7.0	7.0	100.0	3.4
.....	(57)	29.8	33.3	22.8	5.3	8.8	100.0	4.0
.....	(42)	23.8	31.0	28.6	7.1	9.5	100.0	4.2
.....	(336)	32.1	33.9	23.8	8.9	1.2	100.0	2.5
.....	(66)	39.4	28.8	19.7	6.1	6.1	100.0	3.5
.....	(61)	26.2	42.6	26.2	3.3	1.6	100.0	2.2
.....	(81)	50.6	22.2	14.8	7.4	4.9	100.0	2.6
.....	(87)	47.1	10.3	31.0	8.0	3.4	100.0	3.0
.....	(92)	44.6	25.0	19.6	6.5	4.3	100.0	3.0
.....	(121)	46.3	16.5	22.3	10.7	4.1	100.0	3.0
.....	(129)	40.3	17.8	27.1	10.1	4.7	100.0	3.1
.....	(373)	74.3	12.3	9.9	2.4	1.1	100.0	1.0
.....	(884)	31.9	29.8	23.3	9.8	5.2	100.0	3.3
.....	(743)	18.2	31.0	32.4	13.2	5.2	100.0	4.1
/	(160)	24.4	36.3	24.4	11.9	3.1	100.0	3.5
.....	(291)	22.0	39.9	24.4	9.3	4.5	100.0	3.3
/	(442)	39.6	22.6	20.6	11.8	5.4	100.0	3.4
.....	(159)	44.7	20.8	22.0	9.4	3.1	100.0	2.7
.....	(392)	50.5	23.2	18.1	5.4	2.8	100.0	2.0
.....	(391)	11.0	29.4	39.9	12.3	7.4	100.0	4.6
/	(165)	63.0	15.8	12.7	7.3	1.2	100.0	1.9
.....	(857)	24.3	32.1	26.5	11.7	5.5	100.0	3.7
.....	(440)	31.8	26.4	27.0	10.2	4.5	100.0	3.4
/	(703)	49.2	21.1	19.6	7.0	3.1	100.0	2.5
.....	(102)	25.5	22.5	27.5	18.6	5.9	100.0	4.2
.....	(1459)	30.8	30.0	25.4	9.5	4.3	100.0	3.2
.....	(439)	49.9	18.0	19.4	8.2	4.6	100.0	2.8
가	(214)	55.1	20.6	15.9	4.7	3.7	100.0	2.4
100	(386)	39.1	21.5	24.9	9.6	4.9	100.0	3.3
101-150	(528)	28.8	30.7	26.3	9.5	4.7	100.0	3.2
151-200	(546)	33.0	28.9	24.4	9.3	4.4	100.0	3.1
201-300	(326)	28.5	28.2	25.2	14.1	4.0	100.0	3.6

가													
.....	(1306)	17.3	7.3	16.4	41.5	5.8	2.2	3.6	1.8	2.7	.4	.9	100.0
.....	(702)	9.2	9.5	19.9	44.5	4.1	1.7	4.4	1.2	4.4	.4	.7	100.0
.....	(604)	26.7	4.8	12.4	38.0	7.7	2.9	2.8	2.5	.8	.3	1.2	100.0
10	(198)	14.7	3.3	22.8	44.2	3.6	3.3	.5	.5	4.6	1.5	1.0	100.0
20	(460)	19.7	5.8	19.1	43.0	3.9	1.8	1.9	2.0	2.2	.0	.7	100.0
30	(387)	16.4	10.0	13.8	41.9	5.5	3.2	3.7	1.9	2.4	.3	.9	100.0
40	(159)	17.5	11.0	11.0	37.5	9.4	1.0	6.1	2.9	1.9	.0	1.6	100.0
50	(80)	16.7	7.3	9.3	34.0	13.3	.7	12.7	1.3	3.3	.7	.7	100.0
60	(22)	7.0	4.7	9.3	30.2	18.6	.0	18.6	4.7	7.0	.0	.0	100.0
.....	(714)	17.3	7.3	17.0	40.8	6.0	2.1	4.1	1.9	2.4	.2	1.1	100.0
.....	(379)	18.0	7.2	16.2	41.6	5.3	2.3	3.4	1.9	2.6	.7	.9	100.0
/	(213)	16.1	8.0	14.9	43.6	6.0	2.7	2.7	1.4	4.1	.2	.2	100.0
15	(341)	20.1	7.4	15.3	38.5	8.3	1.3	3.7	2.2	1.9	.0	1.2	100.0
.....	(124)	13.5	7.3	18.0	41.6	4.9	4.1	4.5	2.0	2.4	.4	1.2	100.0
.....	(70)	14.7	8.8	18.4	45.6	1.5	1.5	4.4	.0	4.4	.0	.7	100.0
.....	(66)	18.8	3.9	17.2	41.4	3.9	2.3	4.7	3.1	1.6	1.6	1.6	100.0
.....	(41)	14.8	7.4	19.8	43.2	3.7	1.2	4.9	2.5	1.2	.0	1.2	100.0
.....	(40)	12.5	7.5	23.8	46.3	2.5	2.5	.0	1.3	3.8	.0	.0	100.0
.....	(32)	14.3	7.9	15.9	39.7	6.3	3.2	7.9	.0	4.8	.0	.0	100.0
.....	(228)	16.3	6.3	15.0	44.4	6.3	2.2	3.3	.9	3.3	.9	1.1	100.0
.....	(40)	20.0	10.0	20.0	35.0	6.3	5.0	1.3	1.3	1.3	.0	.0	100.0
.....	(45)	17.4	5.8	15.1	33.7	8.1	3.5	5.8	5.8	4.7	.0	.0	100.0
.....	(40)	17.9	5.1	16.7	47.4	1.3	1.3	1.3	3.8	3.8	.0	1.3	100.0
.....	(46)	14.1	16.3	10.9	38.0	6.5	.0	4.3	2.2	7.6	.0	.0	100.0
.....	(51)	21.0	7.0	15.0	37.0	7.0	1.0	4.0	3.0	3.0	2.0	.0	100.0
.....	(65)	18.0	8.2	18.0	45.1	3.3	4.1	1.6	.8	.8	.0	.0	100.0
.....	(77)	17.4	6.0	17.4	46.3	4.0	2.7	2.7	.7	1.3	.0	1.3	100.0
.....	(96)	14.9	8.0	16.5	38.3	9.6	3.2	3.7	1.6	3.2	.0	1.1	100.0
.....	(602)	18.1	7.8	15.8	41.1	5.2	2.6	3.6	1.3	3.1	.3	1.2	100.0
.....	(608)	16.8	6.8	17.1	42.3	5.8	1.7	3.7	2.4	2.3	.4	.6	100.0
/	(121)	14.2	5.4	13.8	37.7	11.3	1.7	6.3	5.0	1.7	.4	2.5	100.0
.....	(227)	18.7	7.7	17.2	44.5	4.1	1.8	2.7	1.1	1.1	.0	1.1	100.0
/	(267)	14.3	11.4	14.8	42.8	5.0	1.3	4.8	1.2	3.5	.2	.8	100.0
.....	(88)	8.7	11.0	15.7	44.8	2.3	3.5	5.8	2.9	4.7	.0	.6	100.0
.....	(194)	25.9	6.7	9.9	34.1	10.1	4.3	5.1	2.4	.5	.3	.8	100.0
.....	(348)	16.7	4.0	22.5	43.8	3.7	2.0	1.0	.9	3.9	.9	.6	100.0
/	(61)	20.2	8.4	12.6	37.0	7.6	1.7	4.2	3.4	5.0	.0	.0	100.0
.....	(649)	17.5	6.6	16.5	41.2	6.0	1.9	3.8	2.4	2.6	.4	1.2	100.0
.....	(300)	18.0	7.1	15.0	41.3	6.8	2.9	4.1	1.9	2.4	.3	.2	100.0
/	(357)	16.3	8.9	17.6	42.1	4.4	2.3	3.0	.9	3.3	.3	1.0	100.0
.....	(76)	16.1	4.7	15.4	40.3	9.4	2.7	5.4	2.7	1.3	1.3	.7	100.0
.....	(1010)	17.6	6.7	17.0	41.5	6.0	1.8	3.7	2.0	2.6	.4	.9	100.0
.....	(220)	16.2	11.3	14.3	41.8	3.7	3.9	2.8	.9	3.9	.0	1.2	100.0
가													
100	(96)	15.0	6.4	13.9	39.6	8.6	3.7	4.3	2.1	4.8	.0	1.6	100.0
101-150	(235)	17.0	9.6	15.3	42.9	4.1	3.7	2.2	1.7	2.6	.2	.7	100.0
151-200	(376)	17.0	8.0	17.0	42.2	5.2	2.4	3.5	1.1	1.9	.5	1.2	100.0
201-300	(366)	18.9	6.1	17.9	40.7	5.8	1.1	3.9	1.5	2.8	.3	1.0	100.0
301	(233)	16.6	6.3	15.5	40.8	7.2	1.5	4.6	3.5	3.3	.4	.2	100.0

21. 가 가 ?

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.....	(200)	49.6	50.4	100.0
.....	(1004)	51.0	49.0	100.0
.....	(996)	48.2	51.8	100.0
10 .....	(232)	61.2	38.8	100.0
20 .....	(509)	56.6	43.4	100.0
30 .....	(509)	41.5	58.5	100.0
40 .....	(341)	55.1	44.9	100.0
50 .....	(250)	51.2	48.8	100.0
60 .....	(159)	22.0	78.0	100.0
.....	(1027)	55.2	44.8	100.0
.....	(561)	49.6	50.4	100.0
/ .....	(412)	35.7	64.3	100.0
15 .....	(479)	59.9	40.1	100.0
.....	(177)	57.6	42.4	100.0
.....	(111)	44.1	55.9	100.0
.....	(104)	59.6	40.4	100.0
.....	(57)	38.6	61.4	100.0
.....	(57)	50.9	49.1	100.0
.....	(42)	38.1	61.9	100.0
.....	(336)	49.1	50.9	100.0
.....	(66)	53.0	47.0	100.0
.....	(61)	62.3	37.7	100.0
.....	(81)	37.0	63.0	100.0
.....	(87)	32.2	67.8	100.0
.....	(92)	44.6	55.4	100.0
.....	(121)	33.1	66.9	100.0
.....	(129)	37.2	62.8	100.0
.....	(373)	32.4	67.6	100.0
.....	(884)	46.8	53.2	100.0
.....	(743)	61.5	38.5	100.0
/ .....	(160)	64.4	35.6	100.0
.....	(291)	51.9	48.1	100.0
/ .....	(442)	43.0	57.0	100.0
.....	(159)	32.7	67.3	100.0
.....	(392)	44.6	55.4	100.0
.....	(391)	67.5	32.5	100.0
/ .....	(165)	34.5	65.5	100.0
.....	(857)	58.1	41.9	100.0
.....	(440)	53.6	46.4	100.0
/ .....	(708)	36.7	63.3	100.0
.....	(102)	62.7	37.3	100.0
.....	(1459)	54.8	45.2	100.0
.....	(439)	29.2	70.8	100.0
가 .....	(214)	28.0	72.0	100.0
101-150 .....	(386)	35.8	64.2	100.0
151-200 .....	(528)	51.7	48.3	100.0
201-300 .....	(546)	56.4	43.6	100.0
301 .....	(326)	65.3	34.7	100.0

21-1 가 ( ) ?

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		1	2	3	3		( )
.....	(92)	38.3	32.2	16.4	7.2	5.9	100.0 66.42
.....	(512)	27.1	38.5	18.6	8.8	7.0	100.0 74.47
.....	(480)	50.2	25.4	14.2	5.4	4.8	100.0 55.76
10	(142)	18.3	40.8	23.9	9.9	7.0	100.0 85.56
20	(288)	11.8	40.3	25.0	13.2	9.7	100.0 103.75
30	(211)	35.1	36.5	19.4	4.7	4.3	100.0 62.63
40	(188)	64.4	21.3	6.9	2.7	4.8	100.0 35.21
50	(128)	75.8	18.8	2.3	2.3	.8	100.0 15.94
60	(35)	80.0	11.4	.0	2.9	5.7	100.0 28.29
.....	(567)	40.0	31.7	17.6	5.5	5.1	100.0 60.76
.....	(278)	31.7	33.1	15.8	11.2	8.3	100.0 79.41
/	(147)	44.2	32.0	12.9	6.1	4.8	100.0 56.94
15	(287)	40.8	28.2	18.8	6.6	5.6	100.0 66.71
.....	(102)	42.2	31.4	14.7	2.9	8.8	100.0 60.39
.....	(49)	46.9	40.8	6.1	4.1	2.0	100.0 34.29
.....	(62)	37.1	29.0	25.8	6.5	1.6	100.0 58.06
.....	(22)	18.2	40.9	36.4	4.5	.0	100.0 69.09
.....	(29)	41.4	55.2	3.4	.0	.0	100.0 30.34
.....	(16)	31.3	25.0	18.8	12.5	12.5	100.0 109.38
.....	(165)	39.4	27.3	15.2	10.9	7.3	100.0 69.79
.....	(35)	37.1	25.7	17.1	11.4	8.6	100.0 76.86
.....	(38)	26.3	42.1	10.5	10.5	10.5	100.0 105.26
.....	(30)	50.0	20.0	20.0	6.7	3.3	100.0 54.33
.....	(28)	10.7	60.7	17.9	7.1	3.6	100.0 62.50
.....	(41)	43.9	31.7	14.6	7.3	2.4	100.0 51.95
.....	(40)	32.5	45.0	10.0	7.5	5.0	100.0 56.75
.....	(48)	33.3	31.3	14.6	8.3	12.5	100.0 92.92
.....	(121)	76.0	11.6	5.0	4.1	3.3	100.0 26.78
.....	(414)	46.6	27.8	13.8	6.0	5.8	100.0 59.36
.....	(457)	20.8	41.6	21.9	9.0	6.8	100.0 81.14
/	(103)	26.2	39.8	11.7	7.8	14.6	100.0 99.71
.....	(151)	30.5	40.4	19.9	6.0	3.3	100.0 58.15
/	(190)	50.0	30.0	11.6	3.7	4.7	100.0 52.03
.....	(52)	48.1	21.2	17.3	9.6	3.8	100.0 55.38
.....	(175)	74.9	17.1	4.0	1.1	2.9	100.0 23.09
.....	(264)	10.6	41.3	26.5	14.0	7.6	100.0 97.27
/	(57)	49.1	17.5	22.8	5.3	5.3	100.0 58.95
.....	(498)	32.5	35.7	18.9	6.6	6.2	100.0 68.42
.....	(235)	34.7	32.2	15.7	11.0	6.4	100.0 72.37
/	(258)	52.7	25.2	12.4	4.7	5.0	100.0 53.26
.....	(64)	32.8	28.1	25.0	10.9	3.1	100.0 66.56
.....	(800)	37.4	34.0	15.5	7.3	5.9	100.0 65.23
.....	(128)	46.9	22.7	18.0	4.7	7.8	100.0 66.02
가							
100	(60)	35.0	31.7	13.3	6.7	13.3	100.0 92.00
101-150	(138)	40.6	32.6	17.4	5.1	4.3	100.0 59.35
151-200	(273)	36.6	34.1	17.6	7.0	4.8	100.0 63.63
201-300	(308)	37.7	32.5	16.9	7.5	5.5	100.0 63.62
301	(213)	40.8	29.1	14.6	8.5	7.0	100.0 66.76



21-2

가

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.....	(612)	32.2	11.6	29.4	19.4	7.4	100.0
.....	(373)	28.2	11.0	30.3	22.0	8.6	100.0
.....	(239)	38.5	12.6	28.0	15.5	5.4	100.0
10	(116)	56.9	12.1	6.9	20.7	3.4	100.0
20	(254)	26.8	15.7	28.3	21.3	7.9	100.0
30	(137)	27.7	5.1	40.1	18.2	8.8	100.0
40	(67)	23.9	9.0	43.3	14.9	9.0	100.0
50	(31)	25.8	6.5	45.2	16.1	6.5	100.0
60	(7)	14.3	28.6	28.6	14.3	14.3	100.0
.....	(340)	33.8	11.5	26.2	20.6	7.9	100.0
.....	(190)	29.5	13.7	31.1	18.4	7.4	100.0
/	(82)	31.7	7.3	39.0	17.1	4.9	100.0
15	(170)	31.8	10.6	26.5	22.9	8.2	100.0
.....	(59)	47.5	15.3	13.6	16.9	6.8	100.0
.....	(26)	42.3	.0	26.9	19.2	11.5	100.0
.....	(39)	20.5	23.1	28.2	20.5	7.7	100.0
.....	(18)	22.2	5.6	33.3	27.8	11.1	100.0
.....	(17)	41.2	11.8	35.3	11.8	.0	100.0
.....	(11)	27.3	.0	54.5	9.1	9.1	100.0
.....	(100)	29.0	15.0	31.0	17.0	8.0	100.0
.....	(22)	22.7	13.6	27.3	31.8	4.5	100.0
.....	(28)	28.6	.0	35.7	17.9	17.9	100.0
.....	(15)	33.3	.0	40.0	26.7	.0	100.0
.....	(25)	24.0	16.0	48.0	12.0	.0	100.0
.....	(23)	34.8	8.7	34.8	13.0	8.7	100.0
.....	(27)	44.4	7.4	33.3	14.8	.0	100.0
.....	(32)	28.1	18.8	28.1	18.8	6.3	100.0
.....	(29)	48.3	10.3	10.3	24.1	6.9	100.0
.....	(221)	41.7	9.5	26.2	16.3	6.3	100.0
.....	(362)	25.1	13.0	32.9	21.0	8.0	100.0
/	(76)	15.8	7.9	42.1	15.8	18.4	100.0
.....	(105)	21.9	5.7	43.8	21.0	7.6	100.0
/	(95)	25.3	5.3	42.1	23.2	4.2	100.0
.....	(27)	29.6	22.2	22.2	14.8	11.1	100.0
.....	(44)	34.1	13.6	31.8	18.2	2.3	100.0
.....	(236)	44.9	17.8	13.1	19.9	4.2	100.0
/	(29)	31.0	.0	37.9	13.8	17.2	100.0
.....	(336)	34.5	14.0	23.5	20.5	7.4	100.0
.....	(154)	27.3	7.8	36.4	21.4	7.1	100.0
/	(122)	32.0	9.8	36.9	13.9	7.4	100.0
.....	(43)	27.9	14.0	27.9	25.6	4.7	100.0
.....	(501)	32.5	12.0	28.9	19.0	7.6	100.0
.....	(68)	32.4	7.4	33.8	19.1	7.4	100.0
가							
100	(39)	30.8	10.3	28.2	17.9	12.8	100.0
101-150	(82)	26.8	12.2	36.6	17.1	7.3	100.0
151-200	(173)	32.9	11.6	31.2	18.5	5.8	100.0
201-300	(192)	33.3	13.0	26.6	19.3	7.8	100.0
301	(126)	33.3	9.5	27.0	23.0	7.1	100.0

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.....	(612)	39.9	60.1	100.0
.....	(373)	45.8	54.2	100.0
.....	(239)	30.5	69.5	100.0
10 .....	(116)	37.1	62.9	100.0
20 .....	(254)	44.5	55.5	100.0
30 .....	(137)	37.2	62.8	100.0
40 .....	(67)	34.3	65.7	100.0
50 .....	(31)	38.7	61.3	100.0
60 .....	(7)	28.6	71.4	100.0
.....	(340)	42.1	57.9	100.0
.....	(190)	41.6	58.4	100.0
/ .....	(82)	26.8	73.2	100.0
15 .....	(170)	45.3	54.7	100.0
.....	(59)	37.3	62.7	100.0
.....	(26)	50.0	50.0	100.0
.....	(39)	35.9	64.1	100.0
.....	(18)	50.0	50.0	100.0
.....	(17)	23.5	76.5	100.0
.....	(11)	36.4	63.6	100.0
.....	(100)	41.0	59.0	100.0
.....	(22)	45.5	54.5	100.0
.....	(28)	46.4	53.6	100.0
.....	(15)	33.3	66.7	100.0
.....	(25)	20.0	80.0	100.0
.....	(23)	34.8	65.2	100.0
.....	(27)	22.2	77.8	100.0
.....	(32)	40.6	59.4	100.0
.....	(29)	37.9	62.1	100.0
.....	(221)	32.1	67.9	100.0
.....	(362)	44.8	55.2	100.0
/ .....	(76)	44.7	55.3	100.0
.....	(105)	42.9	57.1	100.0
/ .....	(95)	40.0	60.0	100.0
.....	(27)	18.5	81.5	100.0
.....	(44)	29.5	70.5	100.0
.....	(236)	42.8	57.2	100.0
/ .....	(29)	27.6	72.4	100.0
.....	(336)	44.9	55.1	100.0
.....	(154)	40.9	59.1	100.0
/ .....	(122)	24.6	75.4	100.0
.....	(43)	55.8	44.2	100.0
.....	(501)	39.5	60.5	100.0
.....	(68)	32.4	67.6	100.0
가 .....	(39)	38.5	61.5	100.0
100 .....	(82)	28.0	72.0	100.0
101-150 .....	(173)	35.3	64.7	100.0
151-200 .....	(192)	41.7	58.3	100.0
201-300 .....	(126)	51.6	48.4	100.0
301 .....				

: %

.....	(612)	21.7	78.3	100.0
.....	(373)	25.7	74.3	100.0
.....	(239)	15.5	84.5	100.0
10 .....	(116)	16.4	83.6	100.0
20 .....	(254)	27.2	72.8	100.0
30 .....	(137)	20.4	79.6	100.0
40 .....	(67)	11.9	88.1	100.0
50 .....	(31)	25.8	74.2	100.0
60 .....	(7)	14.3	85.7	100.0
.....	(340)	21.2	78.8	100.0
.....	(190)	25.3	74.7	100.0
/ .....	(82)	15.9	84.1	100.0
15 .....	(170)	25.9	74.1	100.0
.....	(59)	18.6	81.4	100.0
.....	(26)	19.2	80.8	100.0
.....	(39)	17.9	82.1	100.0
.....	(18)	11.1	88.9	100.0
.....	(17)	5.9	94.1	100.0
.....	(11)	18.2	81.8	100.0
.....	(100)	31.0	69.0	100.0
.....	(22)	27.3	72.7	100.0
.....	(28)	28.6	71.4	100.0
.....	(15)	20.0	80.0	100.0
.....	(25)	8.0	92.0	100.0
.....	(23)	21.7	78.3	100.0
.....	(27)	7.4	92.6	100.0
.....	(32)	12.5	87.5	100.0
.....	(29)	20.7	79.3	100.0
.....	(221)	18.1	81.9	100.0
.....	(362)	24.0	76.0	100.0
/ .....	(76)	26.3	73.7	100.0
.....	(105)	23.8	76.2	100.0
/ .....	(95)	18.9	81.1	100.0
.....	(27)	14.8	85.2	100.0
.....	(44)	15.9	84.1	100.0
.....	(236)	22.0	78.0	100.0
/ .....	(29)	24.1	75.9	100.0
.....	(336)	26.2	73.8	100.0
.....	(154)	18.8	81.2	100.0
/ .....	(122)	13.1	86.9	100.0
.....	(43)	32.6	67.4	100.0
.....	(301)	21.4	78.6	100.0
.....	(688)	17.6	82.4	100.0
가				
100 .....	(39)	28.2	71.8	100.0
101-150 .....	(82)	14.6	85.4	100.0
151-200 .....	(173)	17.9	82.1	100.0
201-300 .....	(192)	19.8	80.2	100.0
301 .....	(126)	32.5	67.5	100.0

22-1.

가 ( ) ( ) ?

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		30	1	2	3	3		( )
.....	(251)	32.7	33.9	23.9	6.0	3.6	100.0	75.0
.....	(175)	34.3	34.9	20.6	6.3	4.0	100.0	74.9
.....	(76)	28.9	31.6	31.6	5.3	2.6	100.0	75.1
10	(44)	29.5	45.5	18.2	2.3	4.5	100.0	77.2
20	(115)	32.2	27.8	26.1	8.7	5.2	100.0	81.8
30	(53)	35.8	39.6	22.6	1.9	.0	100.0	59.2
40	(24)	29.2	33.3	25.0	8.3	4.2	100.0	77.9
50	(12)	41.7	25.0	25.0	8.3	.0	100.0	69.2
60	(3)	33.3	33.3	33.3	.0	.0	100.0	60.0
.....	(146)	35.6	35.6	21.2	5.5	2.1	100.0	70.2
.....	(81)	28.4	33.3	25.9	6.2	6.2	100.0	80.8
/	(24)	29.2	25.0	33.3	8.3	4.2	100.0	84.2
15	(79)	29.1	43.0	20.3	5.1	2.5	100.0	75.0
.....	(23)	34.8	21.7	34.8	4.3	4.3	100.0	79.6
.....	(13)	61.5	15.4	15.4	7.7	.0	100.0	55.4
.....	(14)	42.9	21.4	21.4	14.3	.0	100.0	67.9
.....	(9)	44.4	33.3	22.2	.0	.0	100.0	53.3
.....	(4)	50.0	50.0	.0	.0	.0	100.0	40.0
.....	(4)	25.0	75.0	.0	.0	.0	100.0	47.5
.....	(42)	19.0	42.9	23.8	7.1	7.1	100.0	85.8
.....	(11)	18.2	18.2	63.6	.0	.0	100.0	84.5
.....	(13)	38.5	15.4	15.4	23.1	7.7	100.0	95.4
.....	(6)	16.7	50.0	33.3	.0	.0	100.0	75.0
.....	(5)	60.0	20.0	20.0	.0	.0	100.0	54.0
.....	(9)	33.3	22.2	44.4	.0	.0	100.0	70.0
.....	(6)	50.0	33.3	.0	16.7	.0	100.0	65.0
.....	(13)	38.5	23.1	23.1	.0	15.4	100.0	80.8
.....	(12)	41.7	41.7	16.7	.0	.0	100.0	49.6
.....	(73)	19.2	42.5	27.4	6.8	4.1	100.0	84.2
.....	(166)	38.0	29.5	22.9	6.0	3.6	100.0	72.7
/	(35)	34.3	34.3	14.3	8.6	8.6	100.0	82.0
.....	(47)	40.4	31.9	23.4	4.3	.0	100.0	62.4
/	(38)	34.2	39.5	26.3	.0	.0	100.0	60.0
.....	(5)	.0	20.0	60.0	20.0	.0	100.0	104.0
.....	(13)	38.5	23.1	23.1	15.4	.0	100.0	73.1
.....	(102)	30.4	33.3	24.5	6.9	4.9	100.0	82.0
/	(11)	18.2	45.5	27.3	.0	9.1	100.0	81.8
.....	(152)	28.9	37.5	21.7	6.6	5.3	100.0	79.8
.....	(66)	40.9	30.3	22.7	6.1	.0	100.0	63.6
/	(33)	33.3	24.2	36.4	3.0	3.0	100.0	75.5
.....	(24)	25.0	37.5	20.8	12.5	4.2	100.0	85.4
.....	(201)	34.3	32.8	23.4	6.0	3.5	100.0	74.2
.....	(26)	26.9	38.5	30.8	.0	3.8	100.0	71.2
가	(17)	35.3	17.6	41.2	5.9	.0	100.0	70.6
100	(23)	30.4	34.8	34.8	.0	.0	100.0	67.6
101-150	(62)	29.0	35.5	24.2	8.1	3.2	100.0	83.9
151-200	(81)	29.6	38.3	21.0	6.2	4.9	100.0	75.1
201-300	(68)	39.7	30.9	19.1	5.9	4.4	100.0	70.4
301								

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가									
.....	(244)	12.3	36.1	24.6	6.6	7.8	11.5	1.2	100.0
.....	(171)	12.9	33.3	22.8	7.6	8.8	12.9	1.8	100.0
.....	(73)	11.0	42.5	28.8	4.1	5.5	8.2	.0	100.0
10	(43)	4.7	62.8	7.0	2.3	7.0	11.6	4.7	100.0
20	(113)	8.8	39.8	20.4	5.3	12.4	13.3	.0	100.0
30	(51)	13.7	21.6	41.2	7.8	.0	13.7	2.0	100.0
40	(23)	17.4	17.4	43.5	13.0	4.3	4.3	.0	100.0
50	(12)	58.3	8.3	16.7	16.7	.0	.0	.0	100.0
60	(2)	.0	.0	50.0	.0	50.0	.0	.0	100.0
.....	(143)	9.8	37.1	24.5	6.3	8.5	11.9	2.1	100.0
.....	(79)	20.3	38.0	19.0	6.3	5.1	11.4	.0	100.0
/	(22)	.0	22.7	45.5	9.1	13.6	9.1	.0	100.0
15	(77)	9.1	33.8	29.9	5.2	9.1	10.4	2.6	100.0
.....	(22)	9.1	45.5	18.2	.0	9.1	13.6	4.5	100.0
.....	(13)	15.4	30.8	30.8	7.7	.0	15.4	.0	100.0
.....	(14)	7.1	50.0	7.1	7.1	7.1	21.4	.0	100.0
.....	(9)	11.1	44.4	22.2	.0	11.1	11.1	.0	100.0
.....	(4)	.0	50.0	.0	50.0	.0	.0	.0	100.0
.....	(4)	25.0	.0	25.0	25.0	25.0	.0	.0	100.0
.....	(41)	19.5	39.0	19.5	7.3	2.4	12.2	.0	100.0
.....	(10)	30.0	10.0	20.0	.0	20.0	20.0	.0	100.0
.....	(13)	7.7	23.1	30.8	15.4	.0	23.1	.0	100.0
.....	(5)	.0	60.0	20.0	.0	.0	20.0	.0	100.0
.....	(5)	20.0	20.0	20.0	20.0	20.0	.0	.0	100.0
.....	(8)	.0	37.5	50.0	12.5	.0	.0	.0	100.0
.....	(6)	16.7	50.0	16.7	.0	16.7	.0	.0	100.0
.....	(13)	15.4	38.5	30.8	.0	15.4	.0	.0	100.0
.....	(11)	18.2	45.5	18.2	9.1	9.1	.0	.0	100.0
.....	(71)	15.5	40.8	21.1	4.2	7.0	9.9	1.4	100.0
.....	(162)	10.5	33.3	26.5	7.4	8.0	13.0	1.2	100.0
/	(34)	14.7	17.6	44.1	8.8	5.9	8.8	.0	100.0
.....	(45)	8.9	28.9	20.0	17.8	4.4	17.8	2.2	100.0
/	(38)	26.3	21.1	31.6	5.3	5.3	10.5	.0	100.0
.....	(5)	40.0	.0	20.0	20.0	.0	20.0	.0	100.0
.....	(13)	23.1	23.1	53.8	.0	.0	.0	.0	100.0
.....	(101)	5.9	55.4	13.9	1.0	9.9	11.9	2.0	100.0
/	(8)	.0	25.0	25.0	6.6	7.8	11.5	.0	100.0
.....	(151)	9.2	38.4	23.2	7.3	7.9	11.9	2.0	100.0
.....	(63)	17.5	36.5	22.2	6.3	4.8	12.7	.0	100.0
/	(30)	16.7	23.3	36.7	3.3	13.3	6.7	.0	100.0
.....	(24)	16.7	50.0	16.7	12.5	4.2	.0	.0	100.0
.....	(198)	11.4	35.9	25.3	6.1	7.6	12.1	1.5	100.0
.....	(22)	13.6	22.7	27.3	4.5	13.6	18.2	.0	100.0
가	(15)	33.3	20.0	33.3	.0	6.7	6.7	.0	100.0
100	(23)	8.7	21.7	21.7	13.0	17.4	17.4	.0	100.0
151-200	(61)	8.2	34.4	23.0	4.9	9.8	16.4	3.3	100.0
201-300	(80)	11.3	47.5	22.5	6.3	5.0	7.5	.0	100.0
301	(6)	13.8	32.3	27.7	7.7	6.2	10.8	1.5	100.0

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가										
.....	(229)	8.3	17.0	18.8	10.9	17.5	25.3	2.2	100.0	
.....	(162)	8.0	18.5	19.1	9.3	17.3	25.9	1.9	100.0	
.....	(67)	9.0	13.4	17.9	14.9	17.9	23.9	3.0	100.0	
10	.....	(41)	7.3	22.0	12.2	2.4	31.7	19.5	4.9	100.0
20	.....	(108)	8.3	20.4	21.3	4.6	15.7	26.9	2.8	100.0
30	.....	(48)	6.3	10.4	27.1	18.8	10.4	27.1	.0	100.0
40	.....	(18)	16.7	5.6	5.6	22.2	16.7	33.3	.0	100.0
50	.....	(12)	8.3	16.7	8.3	33.3	16.7	16.7	.0	100.0
60	.....	(2)	.0	.0	.0	100.0	.0	.0	.0	100.0
.....	(136)	8.8	16.2	21.3	11.8	20.6	19.1	2.2	100.0	
.....	(72)	8.3	16.7	13.9	9.7	16.7	31.9	2.8	100.0	
/	.....	(21)	4.8	23.8	19.0	9.5	.0	42.9	.0	100.0
15	.....	(75)	9.3	10.7	21.3	10.7	21.3	24.0	2.7	100.0
.....	(21)	4.8	23.8	14.3	14.3	28.6	14.3	.0	100.0	
.....	(12)	16.7	16.7	16.7	25.0	8.3	8.3	8.3	100.0	
.....	(13)	7.7	30.8	38.5	.0	15.4	7.7	.0	100.0	
.....	(9)	.0	33.3	22.2	22.2	.0	.0	.0	100.0	
.....	(3)	.0	.0	33.3	.0	33.3	33.3	.0	100.0	
.....	(3)	33.3	.0	.0	.0	.0	66.7	.0	100.0	
.....	(37)	2.7	10.8	8.1	13.5	18.9	43.2	2.7	100.0	
.....	(10)	20.0	40.0	20.0	.0	.0	20.0	.0	100.0	
.....	(13)	7.7	7.7	15.4	7.7	15.4	46.2	.0	100.0	
.....	(5)	20.0	.0	20.0	.0	.0	60.0	.0	100.0	
.....	(5)	.0	40.0	20.0	40.0	.0	.0	.0	100.0	
.....	(7)	.0	14.3	28.6	14.3	.0	42.9	.0	100.0	
.....	(4)	.0	50.0	25.0	.0	.0	25.0	.0	100.0	
.....	(12)	16.7	25.0	16.7	.0	25.0	8.3	8.3	100.0	
.....	(9)	.0	11.1	.0	22.2	44.4	22.2	.0	100.0	
.....	(68)	10.3	22.1	13.2	13.2	19.1	19.1	2.9	100.0	
.....	(152)	7.9	15.1	22.4	9.2	15.1	28.3	2.0	100.0	
/	.....	(31)	19.4	12.9	12.9	12.9	25.8	3.2	100.0	
.....	(42)	7.1	9.5	42.9	9.5	2.4	28.6	.0	100.0	
/	.....	(33)	6.1	12.1	12.1	30.3	15.2	21.2	3.0	100.0
.....	(5)	.0	40.0	.0	.0	40.0	20.0	.0	100.0	
.....	(13)	.0	23.1	7.7	30.8	7.7	30.8	.0	100.0	
.....	(97)	7.2	20.6	13.4	3.1	25.8	26.8	3.1	100.0	
/	.....	(8)	12.5	25.0	37.5	.0	25.0	.0	100.0	
.....	(145)	9.7	15.2	15.2	10.3	20.0	27.6	2.1	100.0	
.....	(55)	7.3	14.5	27.3	10.9	16.4	21.8	1.8	100.0	
/	.....	(29)	3.4	31.0	20.7	13.8	6.9	20.7	3.4	100.0
.....	(22)	13.6	9.1	4.5	13.6	18.2	40.9	.0	100.0	
.....	(186)	7.0	17.7	19.4	10.2	17.7	25.3	2.7	100.0	
.....	(21)	14.3	19.0	28.6	14.3	14.3	9.5	.0	100.0	
가	.....	(14)	.0	42.9	7.1	14.3	21.4	7.1	7.1	100.0
100	.....	(23)	13.0	17.4	26.1	17.4	17.4	8.7	.0	100.0
100-150	.....	(59)	5.1	20.3	18.6	1.7	23.7	25.4	5.1	100.0
150-200	.....	(74)	10.8	10.8	23.0	6.8	17.6	29.7	1.4	100.0
200-300	.....	(59)	8.5	15.3	13.6	22.0	10.2	30.5	.0	100.0
300	.....	(59)	8.5	15.3	13.6	22.0	10.2	30.5	.0	100.0

가									
.....	(251)	11.2	29.9	22.2	8.1	10.6	16.3	1.6	100.0
.....	(175)	11.4	28.3	21.3	8.3	11.2	17.4	1.9	100.0
.....	(76)	10.8	33.8	24.3	7.7	9.0	13.5	.9	100.0
10	(44)	5.4	50.0	8.5	2.3	14.6	14.6	4.6	100.0
20	(115)	9.1	32.9	20.6	5.0	13.2	18.2	.9	100.0
30	(53)	10.9	18.6	35.3	11.5	3.2	18.6	1.9	100.0
40	(24)	16.4	16.4	31.3	16.4	7.5	11.9	.0	100.0
50	(12)	41.7	11.1	13.9	22.2	5.6	5.6	.0	100.0
60	(3)	22.2	.0	22.2	33.3	22.2	.0	.0	100.0
.....	(146)	9.7	30.6	23.0	8.6	12.1	13.9	2.1	100.0
.....	(81)	16.9	30.5	17.4	7.2	8.5	18.6	.8	100.0
/	(24)	1.4	23.9	33.8	8.5	8.5	22.5	1.4	100.0
15	(79)	9.8	26.4	26.4	7.7	12.8	14.5	2.6	100.0
.....	(23)	7.4	39.7	16.2	5.9	14.7	13.2	2.9	100.0
.....	(13)	15.8	26.3	26.3	13.2	2.6	13.2	2.6	100.0
.....	(14)	7.3	43.9	17.1	4.9	9.8	17.1	.0	100.0
.....	(9)	7.4	40.7	22.2	7.4	14.8	7.4	.0	100.0
.....	(4)	.0	36.4	9.1	36.4	9.1	9.1	.0	100.0
.....	(4)	27.3	.0	18.2	18.2	18.2	18.2	.0	100.0
.....	(42)	15.6	29.5	15.6	9.0	7.4	22.1	.8	100.0
.....	(11)	24.2	24.2	18.2	.0	12.1	21.2	.0	100.0
.....	(13)	7.7	17.9	25.6	12.8	5.1	30.8	.0	100.0
.....	(6)	5.6	33.3	16.7	.0	.0	38.9	5.6	100.0
.....	(5)	13.3	26.7	20.0	26.7	13.3	.0	.0	100.0
.....	(9)	.0	26.9	42.3	11.5	.0	19.2	.0	100.0
.....	(6)	12.5	50.0	18.8	.0	12.5	6.3	.0	100.0
.....	(13)	15.8	34.2	26.3	.0	18.4	2.6	2.6	100.0
.....	(12)	17.6	32.4	11.8	14.7	17.6	5.9	.0	100.0
.....	(73)	13.4	35.6	18.1	7.4	10.6	13.0	1.9	100.0
.....	(166)	9.8	27.3	24.8	8.0	10.0	18.4	1.6	100.0
/	(35)	15.7	17.6	33.3	10.8	7.8	13.7	1.0	100.0
.....	(47)	9.4	21.7	26.1	14.5	3.6	22.5	2.2	100.0
/	(38)	20.2	18.3	25.7	12.8	8.3	13.8	.9	100.0
.....	(5)	26.7	13.3	13.3	13.3	13.3	20.0	.0	100.0
.....	(13)	15.4	23.1	38.5	10.3	2.6	10.3	.0	100.0
.....	(102)	6.3	44.4	13.6	1.7	14.9	16.9	2.3	100.0
/	(11)	9.1	24.2	24.2	12.1	24.2	6.1	.0	100.0
.....	(152)	9.3	31.1	20.4	8.4	11.8	16.9	2.0	100.0
.....	(66)	14.7	28.4	23.2	7.9	7.9	16.8	1.1	100.0
/	(33)	13.3	27.6	28.6	7.1	10.2	12.2	1.0	100.0
.....	(24)	15.7	37.1	12.9	12.9	8.6	12.9	.0	100.0
.....	(201)	10.0	29.9	23.2	7.4	10.7	16.8	2.0	100.0
.....	(26)	16.9	23.4	23.4	9.1	11.7	15.6	.0	100.0
가	(17)	28.0	24.0	22.0	6.0	10.0	8.0	2.0	100.0
101-150	(23)	10.1	20.3	23.2	14.5	17.4	14.5	.0	100.0
151-200	(62)	7.1	29.3	21.2	3.8	14.1	20.1	4.3	100.0
201-300	(81)	11.0	36.3	22.4	6.3	8.9	14.8	.4	100.0
301	(68)	11.6	27.8	22.7	12.6	7.1	17.2	1.0	100.0

(1996. 7. 1. 1997. 6. 30)

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		: %						
		1	2	3	4			
.....	(200)	83.2	7.5	3.9	2.7	2.8	100.0	.6
.....	(1004)	81.7	7.9	4.3	3.1	3.1	100.0	.5
.....	(996)	84.7	7.1	3.4	2.2	2.5	100.0	.8
10	..... (232)	87.9	6.0	2.2	1.7	2.2	100.0	.4
20	..... (509)	87.6	6.3	2.9	1.4	1.8	100.0	.7
30	..... (509)	79.2	8.3	5.3	2.8	4.5	100.0	.9
40	..... (341)	82.7	8.8	3.2	2.6	2.6	100.0	.4
50	..... (250)	78.8	8.8	4.8	6.0	1.6	100.0	.5
60	..... (159)	83.0	6.3	4.4	2.5	3.8	100.0	.5
.....	(1027)	86.4	6.3	2.6	2.1	2.5	100.0	.7
.....	(561)	84.5	7.3	3.7	2.1	2.3	100.0	.4
/	..... (412)	73.5	10.7	7.0	4.6	4.1	100.0	.8
15	..... (479)	84.3	6.5	3.5	3.1	2.5	100.0	1.0
.....	(177)	86.4	7.3	1.1	1.1	4.0	100.0	.4
.....	(111)	91.9	4.5	.9	1.8	.9	100.0	.2
.....	(104)	88.5	8.7	1.9	1.0	.0	100.0	.2
.....	(57)	91.2	3.5	1.8	.0	3.5	100.0	.3
.....	(57)	87.7	5.3	5.3	.0	1.8	100.0	.3
.....	(42)	81.0	4.8	2.4	4.8	7.1	100.0	.7
.....	(336)	84.2	7.1	3.3	2.4	3.0	100.0	.6
.....	(66)	77.3	6.1	9.1	4.5	3.0	100.0	.6
.....	(61)	82.0	8.2	4.9	3.3	1.6	100.0	.3
.....	(81)	59.3	13.6	11.1	6.2	9.9	100.0	1.7
.....	(87)	82.8	11.5	3.4	2.3	.0	100.0	.3
.....	(92)	69.6	10.9	8.7	6.5	4.3	100.0	.9
.....	(121)	86.8	8.3	2.5	1.7	.8	100.0	.2
.....	(129)	80.6	8.5	5.4	2.3	3.1	100.0	.4
.....	(373)	80.2	8.8	3.8	3.8	3.5	100.0	.6
.....	(884)	83.0	8.0	3.8	2.7	2.4	100.0	.7
.....	(743)	84.9	6.2	3.9	2.0	3.0	100.0	.5
/	..... (160)	77.5	9.4	8.1	1.3	3.8	100.0	.6
.....	(291)	83.5	7.6	3.1	3.1	2.7	100.0	.4
/	..... (442)	83.3	7.5	4.1	2.9	2.3	100.0	.4
.....	(159)	79.2	9.4	1.3	5.0	5.0	100.0	.7
.....	(392)	84.4	6.6	4.3	2.3	2.3	100.0	.7
.....	(391)	87.7	6.4	2.6	1.5	1.8	100.0	.8
/	..... (165)	78.2	8.5	4.8	3.6	4.8	100.0	1.1
.....	(857)	86.3	6.9	2.9	1.4	2.5	100.0	.6
.....	(440)	82.3	7.3	4.5	3.4	2.5	100.0	.5
/	..... (703)	79.9	8.4	4.6	3.7	3.4	100.0	.7
.....	(102)	78.4	7.8	5.9	2.0	5.9	100.0	.6
.....	(1459)	82.9	7.7	4.0	2.7	2.7	100.0	.7
.....	(439)	85.4	6.6	2.7	2.7	2.5	100.0	.4
가	..... (214)	79.4	8.4	3.7	4.2	4.2	100.0	.6
100	..... (386)	80.1	9.3	5.4	3.1	2.1	100.0	.5
101-150	..... (528)	83.9	7.0	4.2	2.5	2.5	100.0	.9
151-200	..... (546)	86.4	6.6	2.6	2.0	2.4	100.0	.4
201-300	..... (326)	82.8	7.1	3.7	2.5	4.0	100.0	.6



		: %						
		1	2	3	4			
.....	(200)	90.7	4.4	1.7	.9	2.4	100.0	.7
.....	(1004)	92.9	3.9	1.7	.2	1.3	100.0	.2
.....	(996)	88.5	4.8	1.6	1.6	3.5	100.0	1.3
10	..... (232)	91.4	4.3	1.7	.4	2.2	100.0	.2
20	..... (509)	93.7	2.4	.6	1.2	2.2	100.0	.8
30	..... (509)	90.2	4.7	2.4	1.0	1.8	100.0	.7
40	..... (341)	89.1	5.0	1.8	.9	3.2	100.0	1.3
50	..... (250)	89.2	5.2	1.6	1.2	2.8	100.0	.5
60	..... (159)	87.4	6.9	2.5	.0	3.1	100.0	.4
.....	(1027)	89.2	5.2	1.8	.8	3.1	100.0	.8
.....	(561)	92.3	3.6	1.6	1.1	1.4	100.0	1.0
/	..... (412)	92.2	3.4	1.5	1.0	1.9	100.0	.2
15	..... (479)	91.6	4.2	1.3	.4	2.5	100.0	.9
.....	(177)	87.0	7.3	1.7	1.1	2.8	100.0	.3
.....	(111)	85.6	6.3	3.6	.9	3.6	100.0	2.0
.....	(104)	86.5	6.7	1.0	1.0	4.8	100.0	.7
.....	(57)	96.5	1.8	.0	1.8	.0	100.0	.1
.....	(57)	87.7	3.5	3.5	1.8	3.5	100.0	.5
.....	(42)	78.6	7.1	4.8	.0	9.5	100.0	1.2
.....	(336)	94.0	3.3	.3	.9	1.5	100.0	.2
.....	(66)	80.3	4.5	9.1	4.5	1.5	100.0	.4
.....	(61)	93.4	4.9	.0	.0	1.6	100.0	.2
.....	(81)	87.7	4.9	.0	1.2	6.2	100.0	5.6
.....	(87)	90.8	4.6	2.3	2.3	.0	100.0	.2
.....	(92)	98.9	1.1	.0	.0	.0	100.0	.0
.....	(121)	95.0	1.7	1.7	.0	1.7	100.0	.2
.....	(129)	89.9	4.7	3.1	.8	1.6	100.0	.2
.....	(373)	87.7	5.6	2.4	1.3	2.9	100.0	.9
.....	(884)	90.2	4.9	1.8	.9	2.3	100.0	.9
.....	(743)	92.9	3.1	1.1	.7	2.3	100.0	.5
/	..... (160)	91.3	5.0	1.3	.6	1.9	100.0	.4
.....	(291)	95.9	2.1	1.4	.3	.3	100.0	.3
/	..... (442)	91.6	3.4	1.8	.7	2.5	100.0	.8
.....	(159)	89.9	5.7	3.1	.0	1.3	100.0	.2
.....	(392)	84.7	6.6	1.5	2.3	4.8	100.0	1.9
.....	(391)	92.6	2.8	1.5	.8	2.3	100.0	.3
/	..... (165)	89.1	7.3	1.2	.6	1.8	100.0	.3
.....	(857)	90.5	5.0	1.5	.7	2.2	100.0	.4
.....	(440)	90.7	4.1	2.0	.7	2.5	100.0	1.5
/	..... (703)	90.9	3.7	1.6	1.3	2.6	100.0	.6
.....	(102)	87.3	8.8	1.0	.0	2.9	100.0	.3
.....	(1459)	90.2	4.8	1.8	.9	2.3	100.0	.9
.....	(439)	93.2	1.8	1.4	1.1	2.5	100.0	.3
가								
100	..... (214)	90.7	5.1	1.4	.9	1.9	100.0	.3
101-150	..... (386)	91.5	3.4	2.6	.5	2.1	100.0	.3
151-200	..... (528)	89.6	5.1	.9	1.7	2.7	100.0	1.0
201-300	..... (546)	90.5	3.7	2.0	.5	3.3	100.0	1.2
301	..... (326)	92.0	4.9	1.2	.6	1.2	100.0	.4

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			1	2	3	4		
.....	(200)	95.7	2.4	1.1	.4	.6	100.0	.2
.....	(1004)	95.1	2.5	1.3	.4	.7	100.0	.3
.....	(996)	96.2	2.2	.8	.3	.5	100.0	.1
10	..... (232)	87.1	6.9	3.9	.9	1.3	100.0	.7
20	..... (509)	96.7	2.4	.8	.2	.0	100.0	.0
30	..... (509)	96.7	1.6	.8	.2	.8	100.0	.1
40	..... (341)	95.3	2.1	.9	.9	.9	100.0	.5
50	..... (250)	98.0	.8	.4	.0	.8	100.0	.2
60	..... (159)	98.7	1.3	.0	.0	.0	100.0	.0
.....	(1027)	94.8	3.1	1.1	.5	.5	100.0	.2
.....	(561)	96.4	2.1	.9	.2	.4	100.0	.1
/	..... (412)	96.6	.7	1.2	.2	1.2	100.0	.4
15	..... (479)	95.8	1.7	1.7	.4	.4	100.0	.3
.....	(177)	91.0	6.8	1.1	.0	1.1	100.0	.2
.....	(111)	96.4	3.6	.0	.0	.0	100.0	.0
.....	(104)	95.2	1.9	.0	1.9	1.0	100.0	.1
.....	(57)	93.0	5.3	1.8	.0	.0	100.0	.1
.....	(57)	96.5	1.8	.0	1.8	.0	100.0	.1
.....	(42)	95.2	4.8	.0	.0	.0	100.0	.0
.....	(336)	97.3	.9	1.2	.0	.6	100.0	.1
.....	(66)	97.0	3.0	.0	.0	.0	100.0	.0
.....	(61)	93.4	.0	1.6	3.3	1.6	100.0	.2
.....	(81)	91.4	2.5	2.5	.0	3.7	100.0	2.0
.....	(87)	95.4	3.4	1.1	.0	.0	100.0	.1
.....	(92)	100.0	.0	.0	.0	.0	100.0	.0
.....	(121)	97.5	1.7	.8	.0	.0	100.0	.0
.....	(129)	96.1	2.3	.8	.0	.8	100.0	.1
.....	(373)	97.6	1.3	.8	.0	.3	100.0	.2
.....	(884)	94.3	3.3	1.2	.6	.6	100.0	.2
.....	(743)	96.2	1.7	.9	.3	.8	100.0	.2
/	..... (160)	96.3	1.3	.6	.6	1.3	100.0	.1
.....	(291)	95.9	1.7	.7	.3	1.4	100.0	.5
/	..... (442)	96.2	2.5	.9	.2	.2	100.0	.2
.....	(159)	96.9	.6	1.3	.6	.6	100.0	.1
.....	(392)	98.2	1.0	.3	.3	.3	100.0	.1
.....	(391)	90.3	5.6	2.8	.5	.8	100.0	.4
/	..... (165)	98.8	1.2	.0	.0	.0	100.0	.0
.....	(857)	94.9	3.0	1.1	.4	.7	100.0	.1
.....	(440)	95.9	1.8	1.1	.5	.7	100.0	.1
/	..... (703)	96.4	1.8	1.0	.3	.4	100.0	.4
.....	(102)	91.2	4.9	3.9	.0	.0	100.0	.1
.....	(1459)	95.6	2.3	.8	.5	.8	100.0	.2
.....	(439)	96.8	1.8	1.1	.0	.2	100.0	.2
가	..... (214)	95.8	1.9	1.9	.0	.5	100.0	.1
100	..... (386)	96.9	1.6	.5	.3	.8	100.0	.2
101-150	..... (528)	95.3	3.2	.8	.4	.4	100.0	.1
151-200	..... (546)	94.7	2.4	1.3	.7	.9	100.0	.5
201-300	..... (326)	96.3	2.1	1.2	.0	.3	100.0	.1

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		1	2	3	4		
.....	(200)	92.5	3.8	1.8	.8	1.2	100.0 .2
.....	(1004)	92.8	3.8	1.5	.7	1.2	100.0 .2
.....	(996)	92.1	3.8	2.1	.9	1.1	100.0 .2
10	..... (232)	91.8	3.4	2.2	1.3	1.3	100.0 .2
20	..... (509)	93.5	2.8	1.8	.6	1.4	100.0 .2
30	..... (509)	91.7	5.3	1.8	.2	1.0	100.0 .2
40	..... (341)	91.8	3.5	2.6	1.5	.6	100.0 .2
50	..... (250)	93.6	3.2	.4	.8	2.0	100.0 .2
60	..... (159)	91.8	4.4	1.9	1.3	.6	100.0 .2
.....	(1027)	92.5	4.0	1.8	.7	1.1	100.0 .2
.....	(561)	93.8	2.3	1.8	1.1	1.1	100.0 .2
/	..... (412)	90.5	5.3	1.9	.7	1.5	100.0 .2
15	..... (479)	93.9	3.1	1.7	.2	1.0	100.0 .1
.....	(177)	90.4	6.8	.6	.0	2.3	100.0 .3
.....	(111)	92.8	.9	1.8	3.6	.9	100.0 .2
.....	(104)	94.2	4.8	1.0	.0	.0	100.0 .1
.....	(57)	100.0	.0	.0	.0	.0	100.0 .0
.....	(57)	87.7	5.3	5.3	.0	1.8	100.0 .3
.....	(42)	76.2	11.9	7.1	4.8	.0	100.0 .4
.....	(336)	96.7	1.8	.6	.0	.9	100.0 .1
.....	(66)	75.8	13.6	7.6	1.5	1.5	100.0 .4
.....	(61)	83.6	11.5	1.6	3.3	.0	100.0 .2
.....	(81)	77.8	8.6	7.4	2.5	3.7	100.0 .5
.....	(87)	97.7	1.1	.0	1.1	.0	100.0 .0
.....	(92)	98.9	1.1	.0	.0	.0	100.0 .0
.....	(121)	96.7	1.7	.8	.8	.0	100.0 .1
.....	(129)	90.7	1.6	2.3	1.6	3.9	100.0 .6
.....	(373)	94.6	2.9	.8	.8	.8	100.0 .1
.....	(884)	92.6	3.7	2.0	.9	.7	100.0 .1
.....	(743)	91.1	4.3	2.0	.7	1.9	100.0 .3
/	..... (160)	90.0	5.6	1.9	.6	1.9	100.0 .2
.....	(291)	91.8	4.1	2.7	1.4	.0	100.0 .1
/	..... (442)	91.6	3.6	2.0	.7	2.0	100.0 .2
.....	(159)	94.3	3.1	1.3	.6	.6	100.0 .1
.....	(392)	93.9	3.6	1.5	.5	.5	100.0 .1
.....	(391)	92.3	3.8	1.5	.8	1.5	100.0 .3
/	..... (165)	93.3	3.0	1.2	1.2	1.2	100.0 .1
.....	(857)	93.1	3.9	1.2	.6	1.3	100.0 .2
.....	(440)	91.6	3.4	2.3	1.6	1.1	100.0 .3
/	..... (703)	92.2	4.0	2.3	.6	1.0	100.0 .2
.....	(102)	88.2	4.9	1.0	2.0	3.9	100.0 .4
.....	(1459)	92.0	4.3	1.9	.8	1.1	100.0 .2
.....	(439)	95.0	1.8	1.8	.7	.7	100.0 .1
가							
100	..... (214)	94.4	1.4	1.9	.9	1.4	100.0 .2
101-150	..... (386)	92.7	3.6	1.6	1.0	1.0	100.0 .2
151-200	..... (528)	91.1	4.4	2.8	.8	.9	100.0 .2
201-300	..... (546)	92.5	4.6	1.3	.9	.7	100.0 .2
301	..... (326)	92.9	3.4	1.2	.3	2.1	100.0 .2

		: %						
		1	2	3	4			
.....	(200)	76.0	4.5	3.4	3.3	12.9	100.0	4.2
.....	(1004)	74.4	5.0	3.6	3.5	13.5	100.0	4.9
.....	(996)	77.6	3.9	3.1	3.1	12.2	100.0	3.4
10	(232)	37.1	10.3	7.8	7.3	37.5	100.0	12.5
20	(509)	59.7	4.3	5.5	7.1	23.4	100.0	8.5
30	(509)	85.7	4.9	1.6	1.4	6.5	100.0	1.1
40	(341)	88.9	3.8	2.6	.9	3.8	100.0	.8
50	(250)	94.0	1.6	1.6	1.2	1.6	100.0	1.1
60	(159)	98.1	.6	.0	.0	1.3	100.0	.1
.....	(1027)	74.9	5.6	3.6	2.9	13.0	100.0	3.9
.....	(561)	73.6	3.6	4.1	5.0	13.7	100.0	5.1
/	(412)	82.0	2.7	1.7	1.9	11.7	100.0	3.7
15	(479)	78.1	4.2	3.1	2.3	12.3	100.0	4.9
.....	(177)	69.5	7.9	6.8	2.8	13.0	100.0	2.3
.....	(111)	75.7	4.5	2.7	4.5	12.6	100.0	2.0
.....	(104)	74.0	5.8	1.9	3.8	14.4	100.0	3.2
.....	(57)	84.2	3.5	1.8	1.8	8.8	100.0	7.9
.....	(57)	59.6	15.8	1.8	5.3	17.5	100.0	2.4
.....	(42)	69.0	4.8	7.1	2.4	16.7	100.0	1.7
.....	(336)	81.0	2.4	2.1	4.5	10.1	100.0	2.7
.....	(66)	72.7	3.0	7.6	4.5	12.1	100.0	8.3
.....	(61)	60.7	6.6	6.6	6.6	19.7	100.0	8.6
.....	(81)	75.3	2.5	6.2	1.2	14.8	100.0	4.6
.....	(87)	69.0	4.6	3.4	2.3	20.7	100.0	6.2
.....	(92)	82.6	3.3	.0	1.1	13.0	100.0	3.0
.....	(121)	79.3	2.5	1.7	5.0	11.6	100.0	3.1
.....	(129)	78.3	3.9	3.1	3.1	11.6	100.0	6.4
.....	(373)	92.0	2.4	1.9	.3	3.5	100.0	.5
.....	(884)	79.6	3.4	3.5	2.6	10.9	100.0	3.6
.....	(743)	63.7	6.7	3.9	5.7	20.1	100.0	6.7
/	(160)	72.5	5.0	3.1	3.8	15.6	100.0	4.5
.....	(291)	73.5	7.2	3.4	4.8	11.0	100.0	4.6
/	(442)	90.7	3.6	2.5	.0	3.2	100.0	.6
.....	(159)	87.4	1.9	1.9	2.5	6.3	100.0	2.4
.....	(392)	93.6	1.5	.8	.5	3.6	100.0	.5
.....	(391)	36.8	8.7	6.9	10.0	37.6	100.0	12.9
/	(165)	84.2	.6	4.8	.6	9.7	100.0	2.3
.....	(857)	69.5	6.1	4.7	4.2	15.5	100.0	4.0
.....	(440)	73.4	5.2	3.9	3.4	14.1	100.0	5.9
/	(703)	85.5	2.0	1.4	2.1	9.0	100.0	3.4
.....	(102)	63.7	6.9	5.9	5.9	17.6	100.0	2.7
.....	(1459)	73.5	4.9	3.9	3.3	14.4	100.0	4.8
.....	(439)	87.2	2.3	.9	2.7	6.8	100.0	2.6
가								
100	(214)	85.0	3.3	1.9	2.3	7.5	100.0	2.6
101-150	(386)	80.8	2.8	1.8	2.1	12.4	100.0	3.7
151-200	(528)	74.1	5.3	4.4	3.8	12.5	100.0	4.0
201-300	(546)	75.3	4.2	3.5	3.5	13.6	100.0	5.0
301	(326)	68.7	6.1	4.3	4.3	16.6	100.0	4.7

		: %						
		1	2	3	4			
.....	(200)	94.5	1.8	1.3	.6	1.9	100.0	.2
.....	(1004)	94.0	2.3	1.4	.6	1.7	100.0	.2
.....	(996)	94.9	1.3	1.2	.5	2.1	100.0	.2
10	..... (232)	91.8	2.2	2.2	.0	3.9	100.0	.3
20	..... (509)	89.0	2.2	2.9	2.0	3.9	100.0	.5
30	..... (509)	96.1	1.4	.8	.2	1.6	100.0	.2
40	..... (341)	97.4	2.3	.0	.0	.3	100.0	.0
50	..... (250)	98.0	1.6	.4	.0	.0	100.0	.0
60	..... (159)	98.7	.6	.6	.0	.0	100.0	.0
.....	(1027)	94.9	1.7	1.5	.6	1.4	100.0	.2
.....	(561)	92.0	2.7	1.8	.5	3.0	100.0	.4
/	..... (412)	96.6	1.0	.2	.5	1.7	100.0	.2
15	..... (479)	95.6	1.5	1.0	.8	1.0	100.0	.1
.....	(177)	91.0	3.4	2.8	.0	2.8	100.0	.4
.....	(111)	98.2	.0	.0	1.8	.0	100.0	.1
.....	(104)	96.2	1.0	.0	.0	2.9	100.0	.2
.....	(57)	96.5	3.5	.0	.0	.0	100.0	.0
.....	(57)	98.0	1.8	5.3	.0	.0	100.0	.1
.....	(42)	92.9	.0	4.8	.0	2.4	100.0	.2
.....	(336)	95.2	1.2	.6	.6	2.4	100.0	.2
.....	(66)	90.9	4.5	1.5	1.5	1.5	100.0	.2
.....	(61)	90.2	3.3	3.3	1.6	1.6	100.0	.2
.....	(81)	97.5	.0	.0	.0	2.5	100.0	.1
.....	(87)	95.4	1.1	3.4	.0	.0	100.0	.1
.....	(92)	94.6	2.2	.0	.0	3.3	100.0	.3
.....	(121)	98.4	1.7	.8	.8	3.3	100.0	.3
.....	(129)	90.7	3.9	1.6	.0	3.9	100.0	.8
.....	(373)	98.7	1.1	.3	.0	.0	100.0	.0
.....	(884)	96.6	1.8	.7	.1	.8	100.0	.1
.....	(743)	89.8	2.2	2.6	1.3	4.2	100.0	.5
/	..... (160)	98.1	1.9	1.3	1.3	2.5	100.0	.3
.....	(291)	94.5	1.7	2.4	.7	.7	100.0	.1
/	..... (442)	97.1	1.6	.9	.0	.5	100.0	.2
.....	(159)	95.6	3.1	.0	.6	.6	100.0	.1
.....	(392)	98.5	1.0	.0	.0	.5	100.0	.0
.....	(391)	86.7	2.3	3.1	1.5	6.4	100.0	.6
/	..... (165)	96.4	1.8	.6	.0	1.2	100.0	.2
.....	(857)	92.9	2.5	1.9	.7	2.1	100.0	.2
.....	(440)	92.5	2.5	1.6	.7	2.7	100.0	.4
/	..... (703)	97.6	.6	.4	.3	1.1	100.0	.1
.....	(102)	89.2	2.0	5.9	.0	2.9	100.0	.3
.....	(1459)	94.2	1.9	1.2	.6	2.1	100.0	.3
.....	(439)	96.4	1.6	.7	.5	.9	100.0	.1
가	..... (214)	94.4	.9	2.8	.0	1.9	100.0	.2
100	..... (386)	97.7	1.0	.3	.0	1.0	100.0	.1
101-150	..... (528)	95.6	1.7	.8	.8	1.1	100.0	.1
151-200	..... (546)	92.9	2.6	1.1	.9	2.6	100.0	.3
201-300	..... (326)	91.4	2.1	2.8	.6	3.1	100.0	.4

(1996. 7. 1. 1997. 6. 30)

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		1	2	3	4			
.....	(200)	80.0	3.8	3.4	2.7	10.2	100.0	1.7
.....	(1004)	82.4	3.7	3.7	2.5	7.8	100.0	1.1
.....	(996)	77.5	3.9	3.1	2.8	12.7	100.0	2.3
10	(232)	72.0	2.2	5.6	3.9	16.4	100.0	2.2
20	(509)	75.0	3.5	3.7	3.5	14.1	100.0	3.0
30	(509)	77.4	5.9	2.9	2.4	11.4	100.0	1.5
40	(341)	83.3	4.1	3.5	2.1	7.0	100.0	.9
50	(250)	90.0	1.2	2.8	2.8	3.2	100.0	.5
60	(159)	92.5	3.8	1.3	.0	2.5	100.0	.4
.....	(1027)	72.0	5.6	5.1	3.6	13.8	100.0	2.3
.....	(561)	84.5	2.3	2.5	2.5	8.2	100.0	1.4
/	(412)	93.7	1.5	.5	.5	3.9	100.0	.4
15	(479)	71.8	5.6	4.8	3.1	14.6	100.0	3.0
.....	(177)	67.8	6.8	5.1	5.6	14.7	100.0	2.3
.....	(111)	73.0	4.5	7.2	2.7	12.6	100.0	1.8
.....	(104)	76.9	7.7	1.9	2.9	10.6	100.0	1.5
.....	(57)	94.7	.0	3.5	1.8	.0	100.0	.1
.....	(57)	73.7	7.0	5.3	.0	14.0	100.0	1.0
.....	(42)	42.9	2.4	11.9	11.9	31.0	100.0	3.1
.....	(336)	82.1	1.8	2.4	2.7	11.0	100.0	1.6
.....	(66)	78.8	7.6	3.0	3.0	7.6	100.0	1.3
.....	(61)	98.4	1.6	.0	.0	.0	100.0	.0
.....	(81)	97.5	1.2	.0	1.2	.0	100.0	.0
.....	(87)	98.9	1.1	.0	.0	.0	100.0	.0
.....	(92)	96.7	.0	2.2	.0	1.1	100.0	.1
.....	(121)	87.6	.0	2.5	2.5	7.4	100.0	1.1
.....	(129)	86.8	3.9	.8	.8	7.8	100.0	1.4
.....	(373)	91.7	1.9	1.9	.5	4.0	100.0	.4
.....	(884)	77.7	3.6	4.1	3.3	11.3	100.0	2.1
.....	(743)	76.7	5.0	3.4	3.0	12.0	100.0	1.8
/	(160)	76.9	6.9	3.1	1.9	11.3	100.0	3.4
.....	(291)	79.7	3.8	4.1	1.7	10.7	100.0	1.9
/	(442)	83.5	4.5	2.9	2.0	7.0	100.0	1.4
.....	(159)	81.1	1.9	3.1	3.8	10.1	100.0	.9
.....	(392)	80.6	4.1	3.1	2.3	9.9	100.0	1.4
.....	(391)	73.9	2.3	4.1	5.1	14.6	100.0	2.1
/	(165)	85.5	3.6	3.0	.6	7.3	100.0	.7
.....	(857)	72.2	4.8	4.2	4.1	14.7	100.0	2.4
.....	(440)	81.8	3.9	4.3	2.5	7.5	100.0	1.2
/	(703)	88.2	2.6	1.8	1.0	6.4	100.0	1.1
.....	(102)	67.6	5.9	5.9	2.9	17.6	100.0	3.7
.....	(1459)	79.1	4.0	3.5	2.5	10.9	100.0	1.6
.....	(439)	85.6	2.7	2.5	3.0	6.2	100.0	1.3
가	(214)	81.8	3.7	3.3	3.7	7.5	100.0	1.1
100	(386)	82.1	3.1	2.6	2.3	9.8	100.0	1.1
101-150	(528)	80.7	2.8	3.4	3.4	9.7	100.0	1.7
151-200	(546)	78.9	5.1	3.8	2.0	10.1	100.0	1.7
201-300	(326)	76.7	4.0	3.7	2.1	13.5	100.0	2.7

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.....	(336)	8.9	28.9	42.0	15.5	4.8	100.0	3.22
.....	(184)	8.2	28.8	41.8	17.4	3.8	100.0	3.20
.....	(152)	9.9	28.9	42.1	13.2	5.9	100.0	3.24
10	(28)	7.1	21.4	50.0	10.7	10.7	100.0	3.04
20	(63)	4.8	27.0	34.9	25.4	7.9	100.0	2.95
30	(106)	8.5	30.2	38.7	16.0	6.6	100.0	3.18
40	(59)	3.4	28.8	44.1	23.7	.0	100.0	3.12
50	(53)	13.2	34.0	49.1	3.8	.0	100.0	3.57
60	(27)	25.9	25.9	44.4	.0	3.7	100.0	3.70
.....	(140)	5.7	30.0	38.6	18.6	7.1	100.0	3.09
.....	(87)	6.9	23.0	48.3	16.1	5.7	100.0	3.09
/	(109)	14.7	32.1	41.3	11.0	.9	100.0	3.49
15	(75)	6.7	32.0	40.0	17.3	4.0	100.0	3.20
.....	(24)	.0	8.3	45.8	25.0	20.8	100.0	2.42
.....	(9)	.0	33.3	44.4	22.2	.0	100.0	3.11
.....	(12)	16.7	41.7	41.7	.0	.0	100.0	3.75
.....	(5)	20.0	.0	40.0	20.0	20.0	100.0	2.80
.....	(7)	.0	71.4	14.3	14.3	.0	100.0	3.57
.....	(8)	.0	37.5	12.5	37.5	12.5	100.0	2.75
.....	(53)	9.4	30.2	45.3	9.4	5.7	100.0	3.28
.....	(15)	.0	40.0	40.0	13.3	6.7	100.0	3.13
.....	(11)	27.3	9.1	54.5	9.1	.0	100.0	3.55
.....	(33)	15.2	18.2	54.5	12.1	.0	100.0	3.36
.....	(15)	6.7	20.0	53.3	13.3	6.7	100.0	3.07
.....	(28)	21.4	35.7	21.4	17.9	3.6	100.0	3.54
.....	(16)	12.5	37.5	37.5	12.5	.0	100.0	3.50
.....	(25)	.0	28.0	52.0	20.0	.0	100.0	3.08
.....	(74)	18.9	31.1	39.2	8.1	2.7	100.0	3.55
.....	(150)	7.3	30.0	48.7	12.0	2.0	100.0	3.29
.....	(112)	4.5	25.9	34.8	25.0	9.8	100.0	2.90
/	(36)	5.6	25.0	38.9	27.8	2.8	100.0	3.08
.....	(48)	10.4	35.4	37.5	12.5	4.2	100.0	3.35
/	(74)	5.4	20.3	58.1	14.9	1.4	100.0	3.14
.....	(33)	18.2	21.2	39.4	18.2	3.0	100.0	3.33
.....	(61)	11.5	37.7	34.4	11.5	4.9	100.0	3.39
.....	(48)	4.2	22.9	41.7	18.8	12.5	100.0	2.88
/	(36)	11.1	41.7	33.3	8.3	5.6	100.0	3.44
.....	(117)	8.5	26.5	35.9	21.4	7.7	100.0	3.07
.....	(78)	3.8	33.3	44.9	12.8	5.1	100.0	3.18
/	(141)	12.1	28.4	45.4	12.1	2.1	100.0	3.36
.....	(22)	4.5	27.3	50.0	13.6	4.5	100.0	3.14
.....	(250)	9.2	28.0	41.6	16.4	4.8	100.0	3.20
.....	(64)	9.4	32.8	40.6	12.5	4.7	100.0	3.30
가								
100	(44)	20.5	27.3	38.6	11.4	2.3	100.0	3.52
101-150	(77)	7.8	28.6	46.8	10.4	6.5	100.0	3.21
151-200	(85)	3.5	30.6	44.7	16.5	4.7	100.0	3.12
201-300	(74)	9.5	33.8	37.8	14.9	4.1	100.0	3.30
301	(56)	8.9	21.4	39.3	25.0	5.4	100.0	3.04

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.....	(186)	10.8	31.7	41.9	11.3	4.3	100.0	3.33
.....	(71)	7.0	32.4	50.7	8.5	1.4	100.0	3.35
.....	(115)	13.0	31.3	36.5	13.0	6.1	100.0	3.32
10	(20)	10.0	10.0	55.0	20.0	5.0	100.0	3.00
20	(32)	9.4	31.3	43.8	9.4	6.3	100.0	3.28
30	(50)	6.0	36.0	40.0	12.0	6.0	100.0	3.24
40	(37)	13.5	27.0	48.6	8.1	2.7	100.0	3.41
50	(27)	18.5	29.6	37.0	11.1	3.7	100.0	3.48
60	(20)	10.0	55.0	25.0	10.0	.0	100.0	3.65
.....	(111)	10.8	37.8	36.0	9.9	5.4	100.0	3.39
.....	(43)	7.0	23.3	53.5	14.0	2.3	100.0	3.19
/	(32)	15.6	21.9	46.9	12.5	3.1	100.0	3.34
15	(40)	12.5	30.0	45.0	5.0	7.5	100.0	3.35
.....	(23)	13.0	43.5	21.7	13.0	8.7	100.0	3.39
.....	(16)	12.5	43.8	31.3	12.5	.0	100.0	3.56
.....	(14)	14.3	42.9	35.7	.0	7.1	100.0	3.57
.....	(2)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(7)	.0	57.1	28.6	14.3	.0	100.0	3.43
.....	(9)	.0	33.3	44.4	22.2	.0	100.0	3.11
.....	(20)	.0	25.0	55.0	20.0	.0	100.0	3.05
.....	(13)	15.4	15.4	53.8	7.7	7.7	100.0	3.23
.....	(4)	50.0	.0	25.0	25.0	.0	100.0	3.75
.....	(10)	10.0	30.0	50.0	10.0	.0	100.0	3.40
.....	(8)	.0	12.5	75.0	.0	12.5	100.0	2.88
.....	(1)	.0	100.0	.0	.0	.0	100.0	4.00
.....	(6)	.0	33.3	50.0	16.7	.0	100.0	3.17
.....	(13)	23.1	23.1	38.5	15.4	.0	100.0	3.54
.....	(46)	10.9	37.0	43.5	6.5	2.2	100.0	3.48
.....	(87)	13.8	28.7	40.2	12.6	4.6	100.0	3.34
.....	(53)	5.7	32.1	43.4	13.2	5.7	100.0	3.19
/	(14)	14.3	35.7	42.9	7.1	.0	100.0	3.57
.....	(12)	8.3	33.3	33.3	25.0	.0	100.0	3.25
/	(37)	8.1	51.4	37.8	2.7	.0	100.0	3.65
.....	(16)	6.3	25.0	62.5	6.3	.0	100.0	3.31
.....	(60)	16.7	28.3	33.3	13.3	8.3	100.0	3.32
.....	(29)	6.9	13.8	55.2	13.8	10.3	100.0	2.93
/	(18)	5.6	33.3	44.4	16.7	.0	100.0	3.28
.....	(81)	6.2	32.1	40.7	13.6	7.4	100.0	3.16
.....	(41)	19.5	29.3	41.5	7.3	2.4	100.0	3.56
/	(64)	10.9	32.8	43.8	10.9	1.6	100.0	3.41
.....	(13)	15.4	30.8	30.8	23.1	.0	100.0	3.38
.....	(143)	10.5	33.6	44.1	7.7	4.2	100.0	3.38
.....	(30)	10.0	23.3	36.7	23.3	6.7	100.0	3.07
가	(20)	15.0	30.0	40.0	15.0	.0	100.0	3.45
100	(33)	15.2	30.3	33.3	18.2	3.0	100.0	3.36
101-150	(55)	5.5	34.5	43.6	9.1	7.3	100.0	3.22
151-200	(52)	17.3	25.0	48.1	5.8	3.8	100.0	3.46
201-300	(26)	.0	42.3	38.5	15.4	3.8	100.0	3.19
301	(26)	.0	42.3	38.5	15.4	3.8	100.0	3.19



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.....	(87)	11.5	24.1	35.6	21.8	6.9	100.0	3.11
.....	(49)	12.2	20.4	40.8	20.4	6.1	100.0	3.12
.....	(38)	10.5	28.9	28.9	23.7	7.9	100.0	3.11
10	(30)	10.0	16.7	40.0	23.3	10.0	100.0	2.93
20	(17)	.0	23.5	35.3	35.3	5.9	100.0	2.76
30	(17)	29.4	17.6	41.2	5.9	5.9	100.0	3.59
40	(16)	.0	31.3	37.5	25.0	6.3	100.0	2.94
50	(5)	20.0	60.0	.0	20.0	.0	100.0	3.80
60	(2)	50.0	50.0	.0	.0	.0	100.0	4.50
.....	(53)	5.7	22.6	41.5	20.8	9.4	100.0	2.94
.....	(20)	10.0	25.0	35.0	25.0	5.0	100.0	3.10
/	(14)	35.7	28.6	14.3	21.4	.0	100.0	3.79
15	(20)	.0	30.0	45.0	15.0	10.0	100.0	2.95
.....	(16)	6.3	12.5	43.8	18.8	18.8	100.0	2.69
.....	(4)	.0	.0	25.0	75.0	.0	100.0	2.25
.....	(5)	.0	60.0	40.0	.0	.0	100.0	3.60
.....	(4)	25.0	.0	50.0	25.0	.0	100.0	3.25
.....	(2)	50.0	50.0	.0	.0	.0	100.0	4.50
.....	(2)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(9)	22.2	22.2	44.4	11.1	.0	100.0	3.56
.....	(2)	.0	50.0	.0	50.0	.0	100.0	3.00
.....	(4)	.0	25.0	25.0	50.0	.0	100.0	2.75
.....	(7)	71.4	28.6	.0	.0	.0	100.0	4.71
.....	(4)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(3)	.0	33.3	.0	33.3	33.3	100.0	2.33
.....	(5)	.0	40.0	40.0	20.0	.0	100.0	3.20
.....	(9)	44.4	22.2	33.3	.0	.0	100.0	4.11
.....	(50)	4.0	26.0	36.0	26.0	8.0	100.0	2.92
.....	(28)	14.3	21.4	35.7	21.4	7.1	100.0	3.14
/	(6)	16.7	33.3	33.3	16.7	.0	100.0	3.50
.....	(12)	8.3	33.3	16.7	33.3	8.3	100.0	3.00
/	(17)	17.6	41.2	29.4	11.8	.0	100.0	3.65
.....	(5)	20.0	20.0	40.0	20.0	.0	100.0	3.40
.....	(7)	14.3	14.3	42.9	14.3	14.3	100.0	3.00
.....	(38)	7.9	15.8	39.5	26.3	10.5	100.0	2.84
/	(2)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(44)	4.5	20.5	50.0	15.9	9.1	100.0	2.95
.....	(18)	16.7	22.2	22.2	33.3	5.6	100.0	3.11
/	(25)	20.0	32.0	20.0	24.0	4.0	100.0	3.40
.....	(9)	11.1	44.4	44.4	.0	.0	100.0	3.67
.....	(64)	9.4	21.9	35.9	25.0	7.8	100.0	3.00
.....	(14)	21.4	21.4	28.6	21.4	7.1	100.0	3.29
가								
100	(9)	33.3	33.3	22.2	11.1	.0	100.0	3.89
101-150	(12)	16.7	50.0	8.3	16.7	8.3	100.0	3.50
151-200	(25)	8.0	16.0	48.0	20.0	8.0	100.0	2.96
201-300	(29)	6.9	17.2	41.4	27.6	6.9	100.0	2.90
301	(12)	8.3	25.0	33.3	25.0	8.3	100.0	3.00

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.....	(151)	8.6	25.8	35.8	23.2	6.6	100.0	3.07
.....	(72)	5.6	31.9	34.7	19.4	8.3	100.0	3.07
.....	(79)	11.4	20.3	36.7	26.6	5.1	100.0	3.06
10	(19)	.0	15.8	42.1	26.3	15.8	100.0	2.58
20	(33)	9.1	24.2	36.4	21.2	9.1	100.0	3.03
30	(42)	4.8	28.6	31.0	33.3	2.4	100.0	3.00
40	(28)	7.1	28.6	42.9	14.3	7.1	100.0	3.14
50	(16)	31.3	12.5	31.3	25.0	.0	100.0	3.50
60	(13)	7.7	46.2	30.8	7.7	7.7	100.0	3.38
.....	(77)	9.1	18.2	40.3	26.0	6.5	100.0	2.97
.....	(35)	5.7	31.4	40.0	20.0	2.9	100.0	3.17
/	(39)	10.3	35.9	23.1	20.5	10.3	100.0	3.15
15	(29)	6.9	27.6	24.1	34.5	6.9	100.0	2.93
.....	(17)	5.9	11.8	41.2	23.5	17.6	100.0	2.65
.....	(8)	.0	12.5	62.5	25.0	.0	100.0	2.88
.....	(6)	.0	16.7	66.7	16.7	.0	100.0	3.00
.....	(7)	28.6	.0	42.9	28.6	.0	100.0	3.29
.....	(10)	20.0	20.0	50.0	10.0	.0	100.0	3.50
.....	(11)	.0	36.4	36.4	27.3	.0	100.0	3.09
.....	(16)	18.8	43.8	25.0	6.3	6.3	100.0	3.63
.....	(10)	10.0	20.0	50.0	.0	20.0	100.0	3.00
.....	(18)	5.6	33.3	22.2	38.9	.0	100.0	3.06
.....	(2)	.0	50.0	.0	50.0	.0	100.0	3.00
.....	(1)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(4)	25.0	25.0	25.0	25.0	.0	100.0	3.50
.....	(12)	.0	33.3	33.3	16.7	16.7	100.0	2.83
.....	(20)	15.0	35.0	25.0	20.0	5.0	100.0	3.35
.....	(65)	9.2	23.1	41.5	20.0	6.2	100.0	3.09
.....	(66)	6.1	25.8	33.3	27.3	7.6	100.0	2.95
/	(16)	6.3	25.0	43.8	18.8	6.3	100.0	3.06
.....	(24)	4.2	33.3	41.7	16.7	4.2	100.0	3.17
/	(37)	5.4	24.3	32.4	35.1	2.7	100.0	2.95
.....	(9)	.0	44.4	33.3	22.2	.0	100.0	3.22
.....	(24)	25.0	25.0	29.2	16.7	4.2	100.0	3.50
.....	(30)	3.3	20.0	36.7	23.3	16.7	100.0	2.70
/	(11)	18.2	18.2	36.4	18.2	9.1	100.0	3.18
.....	(59)	6.8	16.9	40.7	30.5	5.1	100.0	2.90
.....	(37)	8.1	27.0	29.7	29.7	5.4	100.0	3.03
/	(55)	10.9	34.5	34.5	10.9	9.1	100.0	3.27
.....	(12)	.0	25.0	41.7	33.3	.0	100.0	2.92
.....	(117)	9.4	20.5	40.2	23.1	6.8	100.0	3.03
.....	(22)	9.1	54.5	9.1	18.2	9.1	100.0	3.36
가								
100	(12)	.0	41.7	25.0	25.0	8.3	100.0	3.00
101-150	(28)	10.7	25.0	28.6	25.0	10.7	100.0	3.00
151-200	(47)	12.8	27.7	38.3	17.0	4.3	100.0	3.28
201-300	(41)	9.8	24.4	34.1	24.4	7.3	100.0	3.05
301	(23)	.0	17.4	47.8	30.4	4.3	100.0	2.78

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.....	(480)	7.7	25.4	38.3	23.1	5.4	100.0	3.07
.....	(257)	8.6	26.1	40.1	22.2	3.1	100.0	3.15
.....	(223)	6.7	24.7	36.3	24.2	8.1	100.0	2.98
10	(146)	8.2	19.2	37.0	30.1	5.5	100.0	2.95
20	(215)	5.4	29.3	39.0	18.5	7.8	100.0	3.06
30	(73)	9.6	27.4	34.2	27.4	1.4	100.0	3.16
40	(38)	13.2	21.1	44.7	21.1	.0	100.0	3.26
50	(15)	13.3	40.0	46.7	.0	.0	100.0	3.67
60	(3)	.0	.0	33.3	33.3	33.3	100.0	2.00
.....	(258)	10.1	25.2	37.6	21.3	5.8	100.0	3.12
.....	(148)	6.8	27.0	34.5	27.7	4.1	100.0	3.05
/	(74)	1.4	23.0	48.6	20.3	6.8	100.0	2.92
15	(105)	11.4	28.6	36.2	18.1	5.7	100.0	3.22
.....	(54)	3.7	14.8	38.9	33.3	9.3	100.0	2.70
.....	(27)	7.4	18.5	48.1	22.2	3.7	100.0	3.04
.....	(27)	11.1	40.7	25.9	18.5	3.7	100.0	3.37
.....	(9)	11.1	33.3	33.3	11.1	11.1	100.0	3.22
.....	(23)	21.7	26.1	43.5	8.7	.0	100.0	3.61
.....	(13)	7.7	15.4	38.5	30.8	7.7	100.0	2.85
.....	(64)	7.8	32.8	35.9	20.3	3.1	100.0	3.22
.....	(18)	11.1	38.9	38.9	5.6	5.6	100.0	3.44
.....	(24)	.0	20.8	50.0	25.0	4.2	100.0	2.88
.....	(20)	.0	35.0	35.0	25.0	5.0	100.0	3.00
.....	(27)	7.4	18.5	29.6	33.3	11.1	100.0	2.78
.....	(16)	.0	25.0	43.8	18.8	12.5	100.0	2.81
.....	(25)	4.0	12.0	48.0	36.0	.0	100.0	2.84
.....	(28)	3.6	17.9	39.3	35.7	3.6	100.0	2.82
.....	(30)	6.7	10.0	46.7	33.3	3.3	100.0	2.83
.....	(180)	10.0	20.0	36.7	28.3	5.0	100.0	3.02
.....	(270)	6.3	30.7	38.5	18.5	5.9	100.0	3.13
/	(44)	9.1	25.0	40.9	20.5	4.5	100.0	3.14
.....	(77)	5.2	22.1	40.3	24.7	7.8	100.0	2.92
/	(41)	12.2	19.5	48.8	19.5	.0	100.0	3.24
.....	(20)	15.0	35.0	35.0	15.0	.0	100.0	3.50
.....	(25)	12.0	24.0	40.0	20.0	4.0	100.0	3.20
.....	(247)	6.5	25.9	36.4	24.7	6.5	100.0	3.01
/	(26)	7.7	34.6	30.8	23.1	3.8	100.0	3.19
.....	(261)	9.2	24.9	39.5	21.1	5.4	100.0	3.11
.....	(117)	5.1	29.1	35.0	23.9	6.8	100.0	3.02
/	(102)	6.9	22.5	39.2	27.5	3.9	100.0	3.01
.....	(37)	8.1	37.8	35.1	8.1	10.8	100.0	3.24
.....	(387)	8.5	24.0	39.0	23.8	4.7	100.0	3.08
.....	(56)	1.8	26.8	35.7	28.6	7.1	100.0	2.88
가								
100	(32)	9.4	15.6	40.6	28.1	6.3	100.0	2.94
101-150	(74)	5.4	28.4	29.7	28.4	8.1	100.0	2.95
151-200	(137)	11.7	24.1	38.7	20.4	5.1	100.0	3.17
201-300	(135)	6.7	23.0	42.2	24.4	3.7	100.0	3.04
301	(102)	4.9	31.4	38.2	19.6	5.9	100.0	3.10

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.....	(111)	6.3	27.9	46.8	16.2	2.7	100.0	3.19
.....	(60)	6.7	31.7	45.0	15.0	1.7	100.0	3.27
.....	(51)	5.9	23.5	49.0	17.6	3.9	100.0	3.10
10	(19)	15.8	21.1	31.6	21.1	10.5	100.0	3.11
20	(56)	3.6	30.4	48.2	16.1	1.8	100.0	3.18
30	(20)	.0	30.0	60.0	10.0	.0	100.0	3.20
40	(9)	11.1	11.1	55.6	22.2	.0	100.0	3.11
50	(5)	20.0	40.0	20.0	20.0	.0	100.0	3.60
60	(2)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(52)	1.9	23.1	53.8	21.2	.0	100.0	3.06
.....	(45)	11.1	24.4	48.9	13.3	2.2	100.0	3.29
/	(14)	7.1	57.1	14.3	7.1	14.3	100.0	3.36
15	(21)	.0	23.8	38.1	38.1	.0	100.0	2.86
.....	(16)	.0	18.8	68.8	12.5	.0	100.0	3.06
.....	(2)	50.0	.0	50.0	.0	.0	100.0	4.00
.....	(4)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(2)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(4)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(3)	.0	.0	66.7	33.3	.0	100.0	2.67
.....	(16)	6.3	37.5	37.5	18.8	.0	100.0	3.31
.....	(6)	16.7	16.7	33.3	16.7	16.7	100.0	3.00
.....	(6)	.0	16.7	33.3	33.3	16.7	100.0	2.50
.....	(2)	100.0	.0	.0	.0	.0	100.0	5.00
.....	(4)	25.0	25.0	50.0	.0	.0	100.0	3.75
.....	(5)	.0	60.0	40.0	.0	.0	100.0	3.60
.....	(8)	12.5	12.5	62.5	12.5	.0	100.0	3.25
.....	(12)	.0	50.0	41.7	.0	8.3	100.0	3.33
.....	(5)	.0	60.0	20.0	20.0	.0	100.0	3.40
.....	(30)	20.0	20.0	50.0	10.0	.0	100.0	3.50
.....	(76)	1.3	28.9	47.4	18.4	3.9	100.0	3.06
/	(11)	.0	27.3	45.5	27.3	.0	100.0	3.00
.....	(16)	12.5	25.0	50.0	6.3	6.3	100.0	3.31
/	(13)	.0	38.5	53.8	7.7	.0	100.0	3.31
.....	(7)	14.3	28.6	57.1	.0	.0	100.0	3.57
.....	(6)	16.7	16.7	50.0	16.7	.0	100.0	3.33
.....	(52)	5.8	26.9	40.4	23.1	3.8	100.0	3.08
/	(6)	.0	33.3	66.7	.0	.0	100.0	3.33
.....	(61)	4.9	27.9	52.5	14.8	.0	100.0	3.23
.....	(33)	6.1	24.2	42.4	21.2	6.1	100.0	3.08
/	(17)	11.8	35.3	35.3	11.8	5.9	100.0	3.35
.....	(11)	.0	18.2	54.5	27.3	.0	100.0	2.91
.....	(84)	7.1	31.0	42.9	16.7	2.4	100.0	3.24
.....	(16)	6.3	18.8	62.5	6.3	6.3	100.0	3.13
가	(12)	.0	33.3	50.0	8.3	8.3	100.0	3.08
100	(9)	22.2	33.3	11.1	33.3	.0	100.0	3.44
101-150	(23)	8.7	26.1	47.8	13.0	4.3	100.0	3.22
151-200	(39)	5.1	25.6	53.8	12.8	2.6	100.0	3.18
201-300	(28)	3.6	28.6	46.4	21.4	.0	100.0	3.14

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.....	(401)	5.0	36.2	43.6	12.7	2.5	100.0	3.28
.....	(177)	6.2	40.7	41.8	9.6	1.7	100.0	3.40
.....	(224)	4.0	32.6	45.1	15.2	3.1	100.0	3.19
10	(65)	6.2	29.2	43.1	15.4	6.2	100.0	3.14
20	(127)	3.9	37.0	46.5	10.2	2.4	100.0	3.30
30	(115)	3.5	34.8	44.3	15.7	1.7	100.0	3.23
40	(57)	7.0	35.1	45.6	10.5	1.8	100.0	3.35
50	(25)	12.0	56.0	24.0	8.0	.0	100.0	3.72
60	(12)	.0	41.7	41.7	16.7	.0	100.0	3.25
.....	(288)	4.5	38.2	43.1	12.8	1.4	100.0	3.32
.....	(87)	6.9	28.7	46.0	11.5	6.9	100.0	3.17
/	(26)	3.8	38.5	42.3	15.4	.0	100.0	3.31
15	(135)	7.4	37.0	40.7	14.1	.7	100.0	3.36
.....	(57)	1.8	26.3	54.4	14.0	3.5	100.0	3.09
.....	(30)	6.7	53.3	30.0	10.0	.0	100.0	3.57
.....	(24)	.0	37.5	50.0	12.5	.0	100.0	3.25
.....	(3)	.0	66.7	33.3	.0	.0	100.0	3.67
.....	(15)	.0	53.3	33.3	13.3	.0	100.0	3.40
.....	(24)	.0	41.7	45.8	8.3	4.2	100.0	3.25
.....	(60)	5.0	28.3	48.3	13.3	5.0	100.0	3.15
.....	(14)	21.4	28.6	28.6	14.3	7.1	100.0	3.43
.....	(1)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(2)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(1)	.0	100.0	.0	.0	.0	100.0	4.00
.....	(3)	.0	33.3	66.7	.0	.0	100.0	3.33
.....	(15)	.0	33.3	46.7	6.7	13.3	100.0	3.00
.....	(17)	5.9	41.2	41.2	11.8	.0	100.0	3.41
.....	(31)	6.5	48.4	32.3	12.9	.0	100.0	3.48
.....	(197)	6.1	33.0	45.7	12.2	3.0	100.0	3.27
.....	(173)	3.5	37.6	43.4	13.3	2.3	100.0	3.27
/	(37)	.0	48.6	32.4	16.2	2.7	100.0	3.27
.....	(59)	.0	42.4	45.8	11.9	.0	100.0	3.31
/	(73)	6.8	34.2	38.4	17.8	2.7	100.0	3.25
.....	(30)	6.7	40.0	50.0	3.3	.0	100.0	3.50
.....	(76)	7.9	31.6	50.0	10.5	.0	100.0	3.37
.....	(102)	5.9	30.4	43.1	14.7	5.9	100.0	3.16
/	(24)	4.2	41.7	45.8	4.2	4.2	100.0	3.38
.....	(238)	4.2	37.0	46.2	10.9	1.7	100.0	3.31
.....	(80)	8.8	33.8	37.5	16.3	3.8	100.0	3.28
/	(83)	3.6	36.1	42.2	14.5	3.6	100.0	3.22
.....	(33)	15.2	18.2	45.5	15.2	6.1	100.0	3.21
.....	(305)	3.9	39.0	43.0	11.8	2.3	100.0	3.30
.....	(63)	4.8	31.7	46.0	15.9	1.6	100.0	3.22
가								
100	(39)	5.1	25.6	53.8	15.4	.0	100.0	3.21
101-150	(69)	2.9	31.9	44.9	15.9	4.3	100.0	3.13
151-200	(102)	7.8	42.2	36.3	11.8	2.0	100.0	3.42
201-300	(115)	4.3	36.5	47.8	9.6	1.7	100.0	3.32
301	(76)	3.9	36.8	40.8	14.5	3.9	100.0	3.22

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.....	(336)	9.2	24.7	46.1	14.6	5.4	100.0	3.18
.....	(184)	6.5	26.1	45.1	14.1	8.2	100.0	3.09
.....	(152)	12.5	23.0	47.4	15.1	2.0	100.0	3.29
10	(28)	14.3	32.1	21.4	14.3	17.9	100.0	3.11
20	(63)	3.2	17.5	57.1	14.3	7.9	100.0	2.94
30	(106)	6.6	21.7	45.3	20.8	5.7	100.0	3.03
40	(59)	3.4	20.3	54.2	18.6	3.4	100.0	3.02
50	(53)	17.0	32.1	45.3	5.7	.0	100.0	3.60
60	(27)	25.9	40.7	33.3	.0	.0	100.0	3.93
.....	(140)	7.9	22.1	45.7	19.3	5.0	100.0	3.09
.....	(87)	6.9	19.5	52.9	14.9	5.7	100.0	3.07
/	(109)	12.8	32.1	41.3	8.3	5.5	100.0	3.39
15	(75)	9.3	28.0	38.7	18.7	5.3	100.0	3.17
.....	(24)	.0	12.5	58.3	25.0	4.2	100.0	2.79
.....	(9)	11.1	.0	55.6	33.3	.0	100.0	2.89
.....	(12)	8.3	33.3	58.3	.0	.0	100.0	3.50
.....	(5)	.0	.0	80.0	.0	20.0	100.0	2.60
.....	(7)	28.6	14.3	42.9	14.3	.0	100.0	3.57
.....	(8)	.0	25.0	25.0	37.5	12.5	100.0	2.63
.....	(53)	11.3	17.0	50.9	11.3	9.4	100.0	3.09
.....	(15)	.0	33.3	46.7	13.3	6.7	100.0	3.07
.....	(11)	9.1	18.2	54.5	9.1	9.1	100.0	3.09
.....	(33)	18.2	30.3	45.5	3.0	3.0	100.0	3.58
.....	(15)	6.7	13.3	73.3	6.7	.0	100.0	3.20
.....	(28)	21.4	39.3	17.9	14.3	7.1	100.0	3.54
.....	(16)	.0	43.8	43.8	12.5	.0	100.0	3.31
.....	(25)	.0	24.0	52.0	20.0	4.0	100.0	2.96
.....	(74)	17.6	29.7	37.8	8.1	6.8	100.0	3.43
.....	(150)	8.0	30.0	48.7	12.7	.7	100.0	3.32
.....	(112)	5.4	14.3	48.2	21.4	10.7	100.0	2.82
/	(36)	8.3	13.9	52.8	13.9	11.1	100.0	2.94
.....	(48)	2.1	29.2	50.0	14.6	4.2	100.0	3.10
/	(74)	5.4	20.3	58.1	13.5	2.7	100.0	3.12
.....	(33)	12.1	21.2	45.5	18.2	3.0	100.0	3.21
.....	(61)	18.0	24.6	42.6	13.1	1.6	100.0	3.44
.....	(48)	8.3	27.1	31.3	16.7	16.7	100.0	2.94
/	(36)	11.1	38.9	36.1	13.9	.0	100.0	3.47
.....	(117)	10.3	23.9	41.9	17.1	6.8	100.0	3.14
.....	(78)	3.8	20.5	56.4	11.5	7.7	100.0	3.01
/	(141)	11.3	27.7	44.0	14.2	2.8	100.0	3.30
.....	(22)	.0	18.2	68.2	4.5	9.1	100.0	2.95
.....	(250)	9.6	23.6	45.2	16.4	5.2	100.0	3.16
.....	(64)	10.9	31.3	42.2	10.9	4.7	100.0	3.33
가								
100	(44)	20.5	29.5	38.6	9.1	2.3	100.0	3.57
101-150	(77)	10.4	24.7	44.2	11.7	9.1	100.0	3.16
151-200	(85)	3.5	23.5	50.6	16.5	5.9	100.0	3.02
201-300	(74)	8.1	28.4	44.6	17.6	1.4	100.0	3.24
301	(56)	8.9	17.9	50.0	16.1	7.1	100.0	3.05

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.....	(186)	11.3	24.7	47.8	12.9	3.2	100.0	3.28
.....	(71)	9.9	19.7	49.3	18.3	2.8	100.0	3.15
.....	(115)	12.2	27.8	47.0	9.6	3.5	100.0	3.36
10	(20)	15.0	20.0	45.0	5.0	15.0	100.0	3.15
20	(32)	15.6	9.4	53.1	18.8	3.1	100.0	3.16
30	(50)	12.0	26.0	40.0	18.0	4.0	100.0	3.24
40	(37)	2.7	27.0	54.1	16.2	.0	100.0	3.16
50	(27)	14.8	29.6	51.9	3.7	.0	100.0	3.56
60	(20)	10.0	40.0	45.0	5.0	.0	100.0	3.55
.....	(111)	10.8	27.0	46.8	12.6	2.7	100.0	3.31
.....	(43)	9.3	23.3	51.2	9.3	7.0	100.0	3.19
/	(32)	15.6	18.8	46.9	18.8	.0	100.0	3.31
15	(40)	15.0	17.5	60.0	5.0	2.5	100.0	3.38
.....	(23)	4.3	21.7	56.5	8.7	8.7	100.0	3.04
.....	(16)	6.3	37.5	31.3	25.0	.0	100.0	3.25
.....	(14)	14.3	28.6	28.6	28.6	.0	100.0	3.29
.....	(2)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(7)	28.6	42.9	14.3	14.3	.0	100.0	3.86
.....	(9)	.0	44.4	44.4	11.1	.0	100.0	3.33
.....	(20)	5.0	15.0	60.0	20.0	.0	100.0	3.05
.....	(13)	15.4	7.7	61.5	15.4	.0	100.0	3.23
.....	(4)	50.0	.0	50.0	.0	.0	100.0	4.00
.....	(10)	10.0	40.0	30.0	20.0	.0	100.0	3.40
.....	(8)	12.5	.0	62.5	12.5	12.5	100.0	2.88
.....	(1)	.0	100.0	.0	.0	.0	100.0	4.00
.....	(6)	.0	50.0	33.3	.0	16.7	100.0	3.17
.....	(13)	15.4	30.8	38.5	7.7	7.7	100.0	3.38
.....	(46)	6.5	30.4	52.2	10.9	.0	100.0	3.33
.....	(87)	16.1	19.5	49.4	10.3	4.6	100.0	3.32
.....	(53)	7.5	28.3	41.5	18.9	3.8	100.0	3.17
/	(14)	14.3	35.7	35.7	14.3	.0	100.0	3.50
.....	(12)	16.7	41.7	25.0	8.3	8.3	100.0	3.50
/	(37)	5.4	32.4	51.4	10.8	.0	100.0	3.32
.....	(16)	6.3	18.8	62.5	12.5	.0	100.0	3.19
.....	(60)	16.7	25.0	41.7	15.0	1.7	100.0	3.40
.....	(29)	10.3	10.3	51.7	13.8	13.8	100.0	2.90
/	(18)	5.6	16.7	66.7	11.1	.0	100.0	3.17
.....	(81)	11.1	22.2	48.1	14.8	3.7	100.0	3.22
.....	(41)	17.1	24.4	43.9	7.3	7.3	100.0	3.37
/	(64)	7.8	28.1	50.0	14.1	.0	100.0	3.30
.....	(13)	15.4	15.4	61.5	7.7	.0	100.0	3.38
.....	(143)	13.3	22.4	48.3	12.6	3.5	100.0	3.29
.....	(30)	.0	40.0	40.0	16.7	3.3	100.0	3.17
가								
100	(20)	10.0	35.0	45.0	10.0	.0	100.0	3.45
101-150	(33)	15.2	21.2	48.5	9.1	6.1	100.0	3.30
151-200	(55)	7.3	29.1	43.6	18.2	1.8	100.0	3.22
201-300	(52)	17.3	21.2	48.1	7.7	5.8	100.0	3.37
301	(26)	3.8	19.2	57.7	19.2	.0	100.0	3.08

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.....	(87)	5.7	24.1	47.1	18.4	4.6	100.0	3.08
.....	(49)	6.1	22.4	53.1	16.3	2.0	100.0	3.14
.....	(38)	5.3	26.3	39.5	21.1	7.9	100.0	3.00
10	(30)	3.3	23.3	40.0	26.7	6.7	100.0	2.90
20	(17)	5.9	23.5	41.2	23.5	5.9	100.0	3.00
30	(17)	5.9	17.6	58.8	11.8	5.9	100.0	3.06
40	(16)	.0	25.0	62.5	12.5	.0	100.0	3.13
50	(5)	20.0	60.0	20.0	.0	.0	100.0	4.00
60	(2)	50.0	.0	50.0	.0	.0	100.0	4.00
.....	(53)	1.9	26.4	49.1	18.9	3.8	100.0	3.04
.....	(20)	5.0	20.0	50.0	15.0	10.0	100.0	2.95
/	(14)	21.4	21.4	35.7	21.4	.0	100.0	3.43
15	(20)	.0	30.0	60.0	5.0	5.0	100.0	3.15
.....	(16)	.0	25.0	43.8	25.0	6.3	100.0	2.88
.....	(4)	.0	.0	25.0	75.0	.0	100.0	2.25
.....	(5)	.0	60.0	20.0	20.0	.0	100.0	3.40
.....	(4)	.0	25.0	75.0	.0	.0	100.0	3.25
.....	(2)	50.0	.0	50.0	.0	.0	100.0	4.00
.....	(2)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(9)	.0	22.2	55.6	22.2	.0	100.0	3.00
.....	(2)	.0	50.0	.0	50.0	.0	100.0	3.00
.....	(4)	.0	50.0	25.0	25.0	.0	100.0	3.25
.....	(7)	42.9	14.3	42.9	.0	.0	100.0	4.00
.....	(4)	25.0	.0	.0	50.0	25.0	100.0	2.50
.....	(3)	.0	33.3	33.3	.0	33.3	100.0	2.67
.....	(5)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(9)	22.2	22.2	55.6	.0	.0	100.0	3.67
.....	(50)	4.0	24.0	44.0	22.0	6.0	100.0	2.98
.....	(28)	3.6	25.0	50.0	17.9	3.6	100.0	3.07
/	(6)	16.7	33.3	33.3	16.7	.0	100.0	3.50
.....	(12)	8.3	25.0	58.3	8.3	.0	100.0	3.33
/	(17)	11.8	29.4	52.9	5.9	.0	100.0	3.47
.....	(5)	.0	20.0	80.0	.0	.0	100.0	3.20
.....	(7)	.0	14.3	42.9	28.6	14.3	100.0	2.57
.....	(38)	2.6	21.1	42.1	26.3	7.9	100.0	2.84
/	(2)	.0	50.0	.0	50.0	.0	100.0	3.00
.....	(44)	2.3	25.0	47.7	20.5	4.5	100.0	3.00
.....	(18)	.0	27.8	50.0	16.7	5.6	100.0	3.00
/	(25)	16.0	20.0	44.0	16.0	4.0	100.0	3.28
.....	(9)	.0	11.1	66.7	22.2	.0	100.0	2.89
.....	(64)	3.1	26.6	45.3	18.8	6.3	100.0	3.02
.....	(14)	21.4	21.4	42.9	14.3	.0	100.0	3.50
가								
100	(9)	22.2	22.2	44.4	11.1	.0	100.0	3.56
101-150	(12)	8.3	33.3	33.3	16.7	8.3	100.0	3.17
151-200	(25)	4.0	24.0	44.0	24.0	4.0	100.0	3.00
201-300	(29)	.0	17.2	65.5	10.3	6.9	100.0	2.93
301	(12)	8.3	33.3	25.0	33.3	.0	100.0	3.17



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.....	(151)	9.3	21.2	52.3	12.6	4.6	100.0	3.18
.....	(72)	9.7	19.4	54.2	11.1	5.6	100.0	3.17
.....	(79)	8.9	22.8	50.6	13.9	3.8	100.0	3.19
10	(19)	.0	5.3	63.2	26.3	5.3	100.0	2.68
20	(33)	15.2	18.2	42.4	12.1	12.1	100.0	3.12
30	(42)	7.1	23.8	57.1	9.5	2.4	100.0	3.24
40	(28)	7.1	25.0	53.6	14.3	.0	100.0	3.25
50	(16)	18.8	25.0	43.8	12.5	.0	100.0	3.50
60	(13)	7.7	30.8	53.8	.0	7.7	100.0	3.31
.....	(77)	7.8	23.4	49.4	14.3	5.2	100.0	3.14
.....	(35)	17.1	14.3	57.1	11.4	.0	100.0	3.37
/	(39)	5.1	23.1	53.8	10.3	7.7	100.0	3.08
15	(29)	6.9	20.7	37.9	31.0	3.4	100.0	2.97
.....	(17)	.0	11.8	64.7	11.8	11.8	100.0	2.76
.....	(8)	12.5	62.5	25.0	.0	.0	100.0	3.88
.....	(6)	16.7	.0	83.3	.0	.0	100.0	3.33
.....	(7)	28.6	28.6	28.6	.0	14.3	100.0	3.57
.....	(10)	.0	30.0	70.0	.0	.0	100.0	3.30
.....	(11)	9.1	36.4	45.5	9.1	.0	100.0	3.45
.....	(16)	6.3	31.3	50.0	6.3	6.3	100.0	3.25
.....	(10)	.0	20.0	50.0	10.0	20.0	100.0	2.70
.....	(18)	22.2	11.1	61.1	5.6	.0	100.0	3.50
.....	(2)	50.0	.0	50.0	.0	.0	100.0	4.00
.....	(1)	.0	.0	.0	100.0	.0	100.0	2.00
.....	(4)	.0	.0	75.0	25.0	.0	100.0	2.75
.....	(12)	8.3	8.3	66.7	16.7	.0	100.0	3.08
.....	(20)	5.0	40.0	40.0	10.0	5.0	100.0	3.30
.....	(65)	10.8	15.4	56.9	12.3	4.6	100.0	3.15
.....	(66)	9.1	21.2	51.5	13.6	4.5	100.0	3.17
/	(16)	6.3	25.0	50.0	18.8	.0	100.0	3.19
.....	(24)	12.5	33.3	45.8	4.2	4.2	100.0	3.46
/	(37)	5.4	10.8	67.6	13.5	2.7	100.0	3.08
.....	(9)	11.1	33.3	44.4	11.1	.0	100.0	3.44
.....	(24)	20.8	29.2	41.7	4.2	4.2	100.0	3.58
.....	(30)	6.7	6.7	53.3	23.3	10.0	100.0	2.77
/	(11)	.0	36.4	45.5	9.1	9.1	100.0	3.09
.....	(59)	10.2	16.9	49.2	16.9	6.8	100.0	3.07
.....	(37)	13.5	21.6	54.1	10.8	.0	100.0	3.38
/	(55)	5.5	25.5	54.5	9.1	5.5	100.0	3.16
.....	(12)	.0	8.3	83.3	8.3	.0	100.0	3.00
.....	(117)	11.1	21.4	49.6	13.7	4.3	100.0	3.21
.....	(22)	4.5	27.3	50.0	9.1	9.1	100.0	3.09
가								
100	(12)	16.7	16.7	50.0	8.3	8.3	100.0	3.25
101-150	(28)	14.3	14.3	53.6	14.3	3.6	100.0	3.21
151-200	(47)	8.5	27.7	53.2	6.4	4.3	100.0	3.30
201-300	(41)	7.3	24.4	46.3	19.5	2.4	100.0	3.15
301	(23)	4.3	13.0	60.9	13.0	8.7	100.0	2.91

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.....	(480)	4.6	21.7	47.7	19.4	6.7	100.0	2.98
.....	(257)	5.4	19.8	49.8	19.1	5.8	100.0	3.00
.....	(223)	3.6	23.8	45.3	19.7	7.6	100.0	2.96
10	(146)	6.2	21.2	37.7	25.3	9.6	100.0	2.89
20	(215)	1.5	23.4	53.7	14.6	6.8	100.0	2.98
30	(73)	5.5	19.2	46.6	27.4	1.4	100.0	3.00
40	(38)	13.2	13.2	55.3	13.2	5.3	100.0	3.16
50	(15)	6.7	33.3	53.3	6.7	.0	100.0	3.40
60	(3)	.0	33.3	33.3	.0	33.3	100.0	2.67
.....	(258)	6.2	20.5	47.3	18.2	7.8	100.0	2.99
.....	(148)	2.7	25.0	45.3	22.3	4.7	100.0	2.99
/	(74)	2.7	18.9	54.1	17.6	6.8	100.0	2.93
15	(105)	6.7	23.8	45.7	18.1	5.7	100.0	3.08
.....	(54)	3.7	7.4	46.3	31.5	11.1	100.0	2.61
.....	(27)	7.4	22.2	44.4	22.2	3.7	100.0	3.07
.....	(27)	7.4	40.7	37.0	7.4	7.4	100.0	3.33
.....	(9)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(23)	13.0	26.1	47.8	8.7	4.3	100.0	3.35
.....	(13)	.0	7.7	53.8	7.7	30.8	100.0	2.38
.....	(64)	3.1	26.6	48.4	18.8	3.1	100.0	3.08
.....	(18)	11.1	33.3	33.3	16.7	5.6	100.0	3.28
.....	(24)	.0	20.8	33.3	33.3	12.5	100.0	2.63
.....	(20)	5.0	30.0	45.0	15.0	5.0	100.0	3.15
.....	(27)	.0	14.8	55.6	22.2	7.4	100.0	2.78
.....	(16)	.0	.0	75.0	18.8	6.3	100.0	2.69
.....	(25)	.0	24.0	52.0	24.0	.0	100.0	3.00
.....	(28)	3.6	25.0	46.4	17.9	7.1	100.0	3.00
.....	(30)	6.7	10.0	40.0	36.7	6.7	100.0	2.73
.....	(180)	8.3	23.3	41.1	19.4	7.8	100.0	3.05
.....	(270)	1.9	21.9	53.0	17.4	5.9	100.0	2.96
/	(44)	4.5	18.2	47.7	20.5	9.1	100.0	2.89
.....	(77)	1.3	24.7	48.1	16.9	9.1	100.0	2.92
/	(41)	9.8	14.6	63.4	12.2	.0	100.0	3.22
.....	(20)	5.0	25.0	55.0	15.0	.0	100.0	3.20
.....	(25)	8.0	16.0	40.0	36.0	.0	100.0	2.96
.....	(247)	4.5	22.7	45.3	19.8	7.7	100.0	2.96
/	(26)	3.8	23.1	46.2	19.2	7.7	100.0	2.96
.....	(261)	5.7	23.8	45.2	18.0	7.3	100.0	3.03
.....	(117)	.9	19.7	46.2	24.8	8.5	100.0	2.79
/	(102)	5.9	18.6	55.9	16.7	2.9	100.0	3.08
.....	(37)	5.4	27.0	48.6	13.5	5.4	100.0	3.14
.....	(387)	4.9	21.7	48.3	19.4	5.7	100.0	3.01
.....	(56)	1.8	17.9	42.9	23.2	14.3	100.0	2.70
가								
100	(32)	3.1	12.5	56.3	15.6	12.5	100.0	2.78
101-150	(74)	4.1	24.3	40.5	24.3	6.8	100.0	2.95
151-200	(137)	8.0	24.1	42.3	17.5	8.0	100.0	3.07
201-300	(135)	4.4	21.5	48.1	20.7	5.2	100.0	2.99
301	(102)	1.0	19.6	56.9	17.6	4.9	100.0	2.94

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.....	(111)	6.3	28.8	45.0	16.2	3.6	100.0	3.18
.....	(60)	3.3	28.3	45.0	20.0	3.3	100.0	3.08
.....	(51)	9.8	29.4	45.1	11.8	3.9	100.0	3.29
10	(19)	5.3	31.6	31.6	21.1	10.5	100.0	3.00
20	(56)	1.8	35.7	51.8	7.1	3.6	100.0	3.25
30	(20)	15.0	15.0	50.0	20.0	.0	100.0	3.25
40	(9)	11.1	33.3	22.2	33.3	.0	100.0	3.22
50	(5)	20.0	.0	20.0	60.0	.0	100.0	2.80
60	(2)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(52)	3.8	28.8	50.0	15.4	1.9	100.0	3.17
.....	(45)	8.9	24.4	44.4	20.0	2.2	100.0	3.18
/	(14)	7.1	42.9	28.6	7.1	14.3	100.0	3.21
15	(21)	.0	28.6	42.9	23.8	4.8	100.0	2.95
.....	(16)	12.5	25.0	56.3	6.3	.0	100.0	3.44
.....	(2)	.0	.0	50.0	50.0	.0	100.0	2.50
.....	(4)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(2)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(4)	.0	75.0	25.0	.0	.0	100.0	3.75
.....	(3)	.0	.0	66.7	33.3	.0	100.0	2.67
.....	(16)	12.5	37.5	25.0	18.8	6.3	100.0	3.31
.....	(6)	16.7	.0	50.0	16.7	16.7	100.0	2.83
.....	(6)	.0	.0	33.3	50.0	16.7	100.0	2.17
.....	(2)	50.0	50.0	.0	.0	.0	100.0	4.50
.....	(4)	25.0	25.0	50.0	.0	.0	100.0	3.75
.....	(5)	.0	60.0	40.0	.0	.0	100.0	3.60
.....	(8)	.0	25.0	62.5	12.5	.0	100.0	3.13
.....	(12)	.0	33.3	50.0	16.7	.0	100.0	3.17
.....	(5)	20.0	20.0	40.0	20.0	.0	100.0	3.40
.....	(30)	20.0	30.0	33.3	16.7	.0	100.0	3.53
.....	(76)	.0	28.9	50.0	15.8	5.3	100.0	3.03
/	(11)	.0	9.1	54.5	36.4	.0	100.0	2.73
.....	(16)	6.3	25.0	50.0	12.5	6.3	100.0	3.13
/	(13)	15.4	7.7	61.5	15.4	.0	100.0	3.23
.....	(7)	14.3	14.3	28.6	42.9	.0	100.0	3.00
.....	(6)	33.3	50.0	.0	16.7	.0	100.0	4.00
.....	(52)	1.9	38.5	44.2	9.6	5.8	100.0	3.21
/	(6)	.0	33.3	50.0	16.7	.0	100.0	3.17
.....	(61)	6.6	32.8	44.3	14.8	1.6	100.0	3.28
.....	(33)	6.1	18.2	48.5	21.2	6.1	100.0	2.97
/	(17)	5.9	35.3	41.2	11.8	5.9	100.0	3.24
.....	(11)	.0	27.3	54.5	18.2	.0	100.0	3.09
.....	(84)	4.8	31.0	46.4	14.3	3.6	100.0	3.19
.....	(16)	18.8	18.8	31.3	25.0	6.3	100.0	3.19
가	(12)	.0	16.7	58.3	16.7	8.3	100.0	2.83
100	(9)	11.1	22.2	33.3	33.3	.0	100.0	3.11
101-150	(23)	.0	34.8	26.1	34.8	4.3	100.0	2.91
151-200	(39)	10.3	33.3	46.2	7.7	2.6	100.0	3.41
201-300	(28)	7.1	25.0	57.1	7.1	3.6	100.0	3.25
301								

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.....	(401)	5.7	27.2	48.1	13.5	5.5	100.0	3.14
.....	(177)	4.0	29.4	49.7	13.0	4.0	100.0	3.16
.....	(224)	7.1	25.4	46.9	13.8	6.7	100.0	3.13
10	(65)	7.7	23.1	46.2	12.3	10.8	100.0	3.05
20	(127)	2.4	28.3	49.6	14.2	5.5	100.0	3.08
30	(115)	7.0	28.7	47.8	12.2	4.3	100.0	3.22
40	(57)	8.8	17.5	56.1	14.0	3.5	100.0	3.14
50	(25)	8.0	44.0	28.0	20.0	.0	100.0	3.40
60	(12)	.0	33.3	50.0	8.3	8.3	100.0	3.08
.....	(288)	6.3	28.5	47.2	13.5	4.5	100.0	3.18
.....	(87)	5.7	21.8	51.7	11.5	9.2	100.0	3.08
/	(26)	.0	30.8	46.2	19.2	3.8	100.0	3.04
15	(135)	8.9	28.1	43.7	14.8	4.4	100.0	3.22
.....	(57)	5.3	26.3	52.6	10.5	5.3	100.0	3.16
.....	(30)	6.7	36.7	40.0	13.3	3.3	100.0	3.30
.....	(24)	4.2	25.0	45.8	20.8	4.2	100.0	3.04
.....	(3)	.0	66.7	33.3	.0	.0	100.0	3.67
.....	(15)	.0	53.3	33.3	6.7	6.7	100.0	3.33
.....	(24)	.0	8.3	75.0	12.5	4.2	100.0	2.88
.....	(60)	1.7	21.7	53.3	15.0	8.3	100.0	2.93
.....	(14)	14.3	28.6	50.0	.0	7.1	100.0	3.43
.....	(1)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(2)	.0	50.0	50.0	.0	.0	100.0	3.50
.....	(1)	.0	.0	100.0	.0	.0	100.0	3.00
.....	(3)	.0	33.3	66.7	.0	.0	100.0	3.33
.....	(15)	.0	26.7	33.3	26.7	13.3	100.0	2.73
.....	(17)	11.8	23.5	47.1	11.8	5.9	100.0	3.24
.....	(31)	9.7	29.0	41.9	16.1	3.2	100.0	3.26
.....	(197)	6.1	27.4	48.2	12.2	6.1	100.0	3.15
.....	(173)	4.6	26.6	49.1	14.5	5.2	100.0	3.11
/	(37)	.0	35.1	45.9	16.2	2.7	100.0	3.14
.....	(59)	.0	28.8	49.2	13.6	8.5	100.0	2.98
/	(73)	8.2	24.7	49.3	12.3	5.5	100.0	3.18
.....	(30)	6.7	30.0	53.3	10.0	.0	100.0	3.33
.....	(76)	10.5	28.9	46.1	14.5	.0	100.0	3.36
.....	(102)	6.9	20.6	49.0	13.7	9.8	100.0	3.01
/	(24)	.0	37.5	41.7	12.5	8.3	100.0	3.08
.....	(238)	5.9	30.7	45.8	12.6	5.0	100.0	3.20
.....	(80)	10.0	20.0	45.0	18.8	6.3	100.0	3.09
/	(83)	1.2	24.1	57.8	10.8	6.0	100.0	3.04
.....	(33)	12.1	18.2	54.5	3.0	12.1	100.0	3.15
.....	(305)	5.9	27.9	46.9	15.1	4.3	100.0	3.16
.....	(63)	1.6	28.6	50.8	11.1	7.9	100.0	3.05
가								
100	(39)	2.6	20.5	61.5	7.7	7.7	100.0	3.03
101-150	(69)	2.9	23.2	46.4	20.3	7.2	100.0	2.94
151-200	(102)	6.9	26.5	49.0	12.7	4.9	100.0	3.18
201-300	(115)	7.8	29.6	45.2	13.0	4.3	100.0	3.23
301	(76)	5.3	31.6	46.1	11.8	5.3	100.0	3.20

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.....	(200)	28.6	71.5	100.0
.....	(1004)	29.4	70.6	100.0
.....	(996)	27.7	72.3	100.0
10 .....	(232)	28.0	72.0	100.0
20 .....	(509)	26.1	73.9	100.0
30 .....	(509)	29.9	70.1	100.0
40 .....	(341)	30.8	69.2	100.0
50 .....	(250)	29.6	70.4	100.0
60 .....	(159)	26.4	73.6	100.0
.....	(1027)	21.9	78.1	100.0
.....	(561)	34.0	66.0	100.0
/ .....	(412)	37.6	62.4	100.0
15				
.....	(479)	16.3	83.7	100.0
.....	(177)	27.7	72.3	100.0
.....	(111)	22.5	77.5	100.0
.....	(104)	21.2	78.8	100.0
.....	(57)	38.6	61.4	100.0
.....	(57)	24.6	75.4	100.0
.....	(42)	35.7	64.3	100.0
.....	(336)	16.7	83.3	100.0
.....	(66)	57.6	42.4	100.0
.....	(61)	49.2	50.8	100.0
.....	(81)	43.2	56.8	100.0
.....	(87)	43.7	56.3	100.0
.....	(92)	44.6	55.4	100.0
.....	(121)	35.5	64.5	100.0
.....	(129)	50.4	49.6	100.0
.....	(373)	25.7	74.3	100.0
.....	(884)	29.5	70.5	100.0
.....	(743)	28.8	71.2	100.0
/ .....	(160)	31.3	68.8	100.0
.....	(291)	35.4	64.6	100.0
/ .....	(442)	26.5	73.5	100.0
.....	(159)	25.8	74.2	100.0
.....	(392)	28.6	71.4	100.0
.....	(391)	25.8	74.2	100.0
/ .....	(165)	28.5	71.5	100.0
.....	(857)	22.1	77.9	100.0
.....	(440)	36.4	63.6	100.0
/ .....	(708)	31.6	68.4	100.0
.....	(102)	31.4	68.6	100.0
.....	(1459)	27.8	72.2	100.0
.....	(439)	30.3	69.7	100.0
가				
100 .....	(214)	24.8	75.2	100.0
101-150 .....	(386)	29.5	70.5	100.0
151-200 .....	(528)	29.7	70.3	100.0
201-300 .....	(546)	28.2	71.8	100.0
301 .....	(326)	28.5	71.5	100.0

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.....	(571)	6.5	31.7	39.8	16.1	6.0	100.0	3.17
.....	(295)	8.8	35.3	36.9	13.6	5.4	100.0	3.28
.....	(276)	4.0	27.9	42.8	18.8	6.5	100.0	3.04
10	(65)	3.1	21.5	43.1	23.1	9.2	100.0	2.86
20	(133)	6.8	32.3	39.8	16.5	4.5	100.0	3.20
30	(152)	4.6	23.0	47.4	19.1	5.9	100.0	3.01
40	(105)	6.7	37.1	35.2	12.4	8.6	100.0	3.21
50	(74)	8.1	41.9	32.4	13.5	4.1	100.0	3.36
60	(42)	14.3	45.2	31.0	7.1	2.4	100.0	3.62
.....	(225)	6.2	31.6	38.7	15.6	8.0	100.0	3.12
.....	(191)	3.7	35.1	40.3	16.8	4.2	100.0	3.17
/	(155)	10.3	27.7	40.6	16.1	5.2	100.0	3.22
15	(78)	9.0	35.9	35.9	11.5	7.7	100.0	3.27
.....	(49)	4.1	22.4	51.0	12.2	10.2	100.0	2.98
.....	(25)	8.0	36.0	32.0	20.0	4.0	100.0	3.24
.....	(22)	.0	50.0	27.3	18.2	4.5	100.0	3.23
.....	(22)	9.1	27.3	36.4	18.2	9.1	100.0	3.09
.....	(14)	7.1	7.1	64.3	21.4	.0	100.0	3.00
.....	(15)	.0	33.3	20.0	26.7	20.0	100.0	2.67
.....	(56)	3.6	21.4	51.8	17.9	5.4	100.0	3.00
.....	(38)	.0	31.6	39.5	21.1	7.9	100.0	2.95
.....	(30)	10.0	30.0	46.7	10.0	3.3	100.0	3.33
.....	(35)	22.9	31.4	25.7	14.3	5.7	100.0	3.51
.....	(38)	2.6	47.4	26.3	18.4	5.3	100.0	3.24
.....	(41)	4.9	31.7	48.8	9.8	4.9	100.0	3.22
.....	(43)	9.3	37.2	37.2	16.3	.0	100.0	3.40
.....	(65)	4.6	29.2	41.5	20.0	4.6	100.0	3.09
.....	(96)	15.6	42.7	27.1	12.5	2.1	100.0	3.57
.....	(261)	3.8	28.0	41.8	16.9	9.6	100.0	3.00
.....	(214)	5.6	31.3	43.0	16.8	3.3	100.0	3.19
/	(50)	2.0	42.0	44.0	12.0	.0	100.0	3.34
.....	(103)	5.8	26.2	44.7	17.5	5.8	100.0	3.09
/	(117)	6.8	37.6	30.8	17.9	6.8	100.0	3.20
.....	(41)	9.8	29.3	34.1	17.1	9.8	100.0	3.12
.....	(112)	2.7	28.6	46.4	15.2	7.1	100.0	3.04
.....	(101)	6.9	28.7	39.6	18.8	5.9	100.0	3.12
/	(47)	17.0	34.0	36.2	8.5	4.3	100.0	3.51
.....	(189)	4.8	26.5	45.0	15.9	7.9	100.0	3.04
.....	(160)	5.0	34.4	31.9	23.8	5.0	100.0	3.11
/	(222)	9.0	34.2	41.0	10.8	5.0	100.0	3.32
.....	(32)	9.4	40.6	28.1	12.5	9.4	100.0	3.28
.....	(406)	6.2	30.8	40.1	17.0	5.9	100.0	3.14
.....	(133)	6.8	32.3	41.4	14.3	5.3	100.0	3.21
가	(53)	9.4	30.2	45.3	7.5	7.5	100.0	3.26
100	(114)	9.6	34.2	37.7	14.0	4.4	100.0	3.31
101-150	(157)	5.7	32.5	38.2	15.3	8.3	100.0	3.12
151-200	(154)	5.2	27.3	39.6	23.4	4.5	100.0	3.05
201-300	(93)	4.3	35.5	41.9	12.9	5.4	100.0	3.20
301								

24-2

가

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		가				가			
.....	(571)	20.3	33.3	11.7	10.3	5.8	18.0	.5	100.0
.....	(295)	23.1	31.2	10.5	9.2	5.8	19.7	.7	100.0
.....	(276)	17.4	35.5	13.0	11.6	5.8	16.3	.4	100.0
10	(66)	15.4	20.0	12.3	20.0	9.2	21.5	1.5	100.0
20	(133)	18.0	38.3	14.3	9.0	4.5	14.3	1.5	100.0
30	(152)	18.4	38.2	11.2	11.2	4.6	16.4	.0	100.0
40	(106)	25.7	30.5	7.6	3.8	9.5	22.9	.0	100.0
50	(74)	23.0	28.4	13.5	12.2	2.7	20.3	.0	100.0
60	(42)	23.8	35.7	11.9	9.5	4.8	14.3	.0	100.0
.....	(225)	18.7	32.4	13.3	9.8	6.2	18.2	1.3	100.0
.....	(191)	22.0	30.9	11.0	12.0	5.8	18.3	.0	100.0
/	(155)	20.6	37.4	10.3	9.0	5.2	17.4	.0	100.0
15	(78)	12.8	41.0	15.4	5.1	6.4	19.2	.0	100.0
.....	(49)	14.3	22.4	16.3	18.4	8.2	18.4	2.0	100.0
.....	(25)	24.0	28.0	12.0	12.0	4.0	20.0	.0	100.0
.....	(22)	36.4	18.2	9.1	13.6	.0	22.7	.0	100.0
.....	(22)	9.1	45.5	9.1	9.1	9.1	9.1	9.1	100.0
.....	(14)	35.7	14.3	14.3	7.1	.0	28.6	.0	100.0
.....	(15)	26.7	46.7	6.7	.0	13.3	6.7	.0	100.0
.....	(56)	17.9	39.3	16.1	5.4	5.4	16.1	.0	100.0
.....	(38)	18.4	36.8	15.8	2.6	.0	26.3	.0	100.0
.....	(30)	13.3	40.0	6.7	13.3	3.3	23.3	.0	100.0
.....	(35)	25.7	17.1	17.1	20.0	.0	20.0	.0	100.0
.....	(38)	23.7	36.8	.0	10.5	18.4	10.5	.0	100.0
.....	(41)	24.4	36.6	9.8	7.3	9.8	12.2	.0	100.0
.....	(43)	30.2	44.2	7.0	11.6	.0	7.0	.0	100.0
.....	(66)	18.5	23.1	10.8	15.4	6.2	26.2	.0	100.0
.....	(96)	20.8	24.0	11.5	14.6	8.3	20.8	.0	100.0
.....	(261)	21.1	31.8	13.0	9.6	5.7	18.4	.4	100.0
.....	(214)	19.2	39.3	10.3	9.3	4.7	16.4	.9	100.0
/	(50)	28.0	38.0	14.0	10.0	4.0	6.0	.0	100.0
.....	(108)	20.4	37.9	11.7	9.7	1.9	16.5	1.9	100.0
/	(117)	19.7	34.2	11.1	7.7	6.0	21.4	.0	100.0
.....	(41)	22.0	26.8	9.8	2.4	9.8	29.3	.0	100.0
.....	(112)	18.8	36.6	13.4	9.8	6.3	15.2	.0	100.0
.....	(101)	12.9	24.8	12.9	17.8	9.9	20.8	1.0	100.0
/	(47)	31.9	31.9	6.4	10.6	2.1	17.0	.0	100.0
.....	(189)	19.0	34.4	14.3	8.5	6.3	16.9	.5	100.0
.....	(160)	20.6	33.1	11.9	9.4	6.3	18.8	.0	100.0
/	(222)	21.2	32.4	9.5	12.6	5.0	18.5	.9	100.0
.....	(32)	28.1	37.5	6.3	12.5	6.3	9.4	.0	100.0
.....	(406)	20.4	32.8	13.3	11.1	4.7	17.7	.0	100.0
.....	(133)	18.0	33.8	8.3	7.5	9.0	21.1	2.3	100.0
가									
100	(53)	20.8	37.7	13.2	11.3	5.7	11.3	.0	100.0
101-150	(114)	21.1	28.9	14.9	12.3	3.5	17.5	1.8	100.0
151-200	(157)	19.7	34.4	10.2	9.6	7.0	18.5	.6	100.0
201-300	(154)	19.5	33.8	9.7	9.7	5.8	21.4	.0	100.0
301	(93)	21.5	33.3	12.9	9.7	6.5	16.1	.0	100.0

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TV										
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.....	(200)	16.4	22.1	38.9	.5	3.8	15.6	.1	2.8	100.0
.....	(1004)	19.8	20.8	39.9	.8	3.7	12.3	.1	2.6	100.0
.....	(996)	12.9	23.3	37.9	.2	3.9	18.9	.0	3.0	100.0
10	..... (232)	14.7	20.3	37.1	.4	5.2	20.3	.4	1.7	100.0
20	..... (509)	16.1	22.0	46.4	1.2	2.0	8.8	.0	3.5	100.0
30	..... (509)	18.9	22.4	43.0	.2	2.9	11.2	.0	1.4	100.0
40	..... (341)	17.0	20.2	38.4	.3	4.4	15.8	.0	3.8	100.0
50	..... (250)	13.6	24.0	29.6	.0	6.0	23.6	.0	3.2	100.0
60	..... (159)	14.5	24.5	20.1	.6	5.7	30.8	.0	3.8	100.0
.....	(1027)	18.5	26.8	37.0	.3	2.4	12.0	.1	2.9	100.0
.....	(561)	16.0	17.5	43.7	.9	3.4	16.2	.0	2.3	100.0
/	..... (412)	11.4	16.5	37.1	.5	7.8	23.5	.0	3.2	100.0
15	..... (479)	20.5	13.2	47.2	.6	2.9	14.2	.0	1.5	100.0
.....	(177)	19.8	40.1	25.4	.0	1.7	11.3	.0	1.7	100.0
.....	(111)	20.7	54.1	13.5	.0	.0	4.5	.0	7.2	100.0
.....	(104)	13.5	5.8	46.2	.0	4.8	19.2	1.0	9.6	100.0
.....	(57)	15.8	57.9	17.5	.0	.0	8.8	.0	.0	100.0
.....	(57)	12.3	33.3	38.6	.0	5.3	8.8	.0	1.8	100.0
.....	(42)	9.5	54.8	33.3	.0	.0	.0	.0	2.4	100.0
.....	(336)	19.9	13.1	42.0	1.5	2.1	17.6	.0	3.9	100.0
.....	(66)	15.2	25.8	40.9	.0	3.0	12.1	.0	3.0	100.0
.....	(61)	9.8	13.1	41.0	1.6	14.8	13.1	.0	6.6	100.0
.....	(81)	16.0	13.6	40.7	.0	16.0	11.1	.0	2.5	100.0
.....	(87)	11.5	28.7	37.9	.0	4.6	17.2	.0	.0	100.0
.....	(92)	8.7	25.0	23.9	.0	7.6	34.8	.0	.0	100.0
.....	(121)	14.0	15.7	39.7	.0	2.5	27.3	.0	.8	100.0
.....	(129)	4.7	14.7	53.5	.8	4.7	18.6	.0	3.1	100.0
.....	(373)	9.4	27.9	23.9	.3	5.1	29.5	.0	4.0	100.0
.....	(884)	16.7	21.6	39.3	.2	4.2	14.9	.1	2.9	100.0
.....	(743)	19.4	19.7	46.0	.9	2.7	9.3	.0	2.0	100.0
/	..... (160)	19.4	21.3	45.0	.6	4.4	7.5	.0	1.9	100.0
.....	(291)	21.0	22.3	41.6	.3	3.1	11.0	.0	.7	100.0
/	..... (442)	19.9	19.9	36.9	.9	3.8	14.9	.0	3.6	100.0
.....	(159)	15.1	28.3	39.0	.0	2.5	11.9	.0	3.1	100.0
.....	(392)	10.2	24.7	36.2	.0	4.8	19.6	.0	4.3	100.0
.....	(391)	15.3	20.2	42.7	1.0	3.3	14.8	.3	2.3	100.0
/	..... (166)	13.9	20.0	30.9	.0	4.2	28.5	.0	2.4	100.0
.....	(857)	18.2	23.6	40.0	.9	2.7	11.2	.1	3.3	100.0
.....	(440)	17.3	19.5	42.0	.0	3.9	15.2	.0	2.0	100.0
/	..... (703)	13.5	21.8	35.6	.3	5.1	21.1	.0	2.7	100.0
.....	(102)	20.6	24.5	35.3	2.0	3.9	10.8	.0	2.9	100.0
.....	(1459)	16.7	20.9	40.3	.5	3.8	15.1	.1	2.6	100.0
.....	(439)	14.1	25.3	35.1	.2	3.9	18.0	.0	3.4	100.0
가	..... (214)	14.5	25.7	29.4	.5	6.1	21.5	.0	2.3	100.0
100-150	..... (386)	12.4	24.6	35.8	.0	4.1	19.9	.0	3.1	100.0
151-200	..... (528)	18.4	20.6	41.3	.4	4.4	12.5	.2	2.3	100.0
201-300	..... (546)	15.9	21.6	40.5	.4	3.1	14.3	.0	4.2	100.0
301	..... (326)	19.6	19.6	42.3	1.5	2.1	13.5	.0	1.2	100.0
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		: %			
.....	(200)	7.7	2.7	89.7	100.0
.....	(1004)	7.7	2.7	89.6	100.0
.....	(996)	7.7	2.6	89.7	100.0
10	(232)	14.2	6.0	79.7	100.0
20	(509)	8.4	1.2	90.4	100.0
30	(509)	6.1	1.4	92.5	100.0
40	(341)	7.0	4.1	88.9	100.0
50	(250)	4.8	4.8	90.4	100.0
60	(159)	6.9	.0	93.1	100.0
.....	(1027)	8.1	2.7	89.2	100.0
.....	(561)	7.8	2.5	89.7	100.0
/	(412)	6.6	2.7	90.8	100.0
15	(479)	7.5	1.9	90.6	100.0
.....	(177)	10.7	3.4	85.9	100.0
.....	(111)	8.1	5.4	86.5	100.0
.....	(104)	10.6	1.9	87.5	100.0
.....	(57)	3.5	1.8	94.7	100.0
.....	(57)	5.3	3.5	91.2	100.0
.....	(42)	7.1	4.8	88.1	100.0
.....	(336)	7.4	3.3	89.3	100.0
.....	(66)	7.6	1.5	90.9	100.0
.....	(61)	6.6	4.9	88.5	100.0
.....	(81)	16.0	.0	84.0	100.0
.....	(87)	5.7	.0	94.3	100.0
.....	(92)	4.3	1.1	94.6	100.0
.....	(121)	5.8	4.1	90.1	100.0
.....	(129)	6.2	3.1	90.7	100.0
.....	(373)	4.8	2.1	93.0	100.0
.....	(884)	8.0	3.4	88.6	100.0
.....	(743)	8.7	2.0	89.2	100.0
/	(160)	10.0	2.5	87.5	100.0
.....	(291)	6.2	3.1	90.7	100.0
/	(442)	5.0	2.5	92.5	100.0
.....	(159)	6.9	2.5	90.6	100.0
.....	(392)	6.1	2.6	91.3	100.0
.....	(391)	13.6	3.6	82.9	100.0
/	(165)	6.1	.6	93.3	100.0
.....	(857)	8.4	2.6	89.0	100.0
.....	(440)	8.2	3.2	88.6	100.0
/	(703)	6.5	2.4	91.0	100.0
.....	(102)	12.7	2.0	85.3	100.0
.....	(1459)	7.8	2.3	89.9	100.0
.....	(439)	6.2	3.9	90.0	100.0
가					
100	(214)	7.9	2.3	89.7	100.0
101-150	(386)	5.7	2.6	91.7	100.0
151-200	(528)	7.8	3.0	89.2	100.0
201-300	(546)	7.3	2.9	89.7	100.0
301	(326)	10.4	1.8	87.7	100.0

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		1-3	1	2	3	4	5	7	10	17	20	30			
.....	(207)	1.4	50.7	19.3	5.8	4.8	2.9	1.0	1.4	.5	.5	1.0	10.6	100.0	2.3
.....	(104)	1.0	51.9	19.2	10.6	1.0	2.9	.0	1.0	.0	1.0	1.0	10.6	100.0	2.2
.....	(103)	1.9	49.5	19.4	1.0	8.7	2.9	1.9	1.9	1.0	.0	1.0	10.7	100.0	2.5
10	(47)	.0	38.3	21.3	6.4	4.3	8.5	4.3	6.4	.0	.0	.0	10.6	100.0	2.8
20	(49)	2.0	61.2	22.4	2.0	2.0	.0	.0	.0	.0	2.0	.0	8.2	100.0	1.8
30	(38)	2.6	60.5	18.4	2.6	7.9	.0	.0	.0	.0	.0	.0	7.9	100.0	1.5
40	(38)	.0	50.0	18.4	5.3	10.5	.0	.0	.0	2.6	.0	.0	13.2	100.0	2.2
50	(24)	4.2	37.5	16.7	12.5	.0	8.3	.0	.0	.0	.0	.0	20.8	100.0	1.9
60	(11)	.0	54.5	9.1	18.2	.0	.0	.0	.0	.0	.0	18.2	.0	100.0	6.7
.....	(111)	1.8	56.8	15.3	4.5	4.5	1.8	.0	1.8	.0	.9	.9	11.7	100.0	2.2
.....	(38)	.0	44.8	20.7	5.2	8.6	3.4	3.4	.0	1.7	.0	1.7	10.3	100.0	2.9
/	(38)	2.6	42.1	28.9	10.5	.0	5.3	.0	2.6	.0	.0	.0	7.9	100.0	2.0
15	(45)	2.2	44.4	28.9	4.4	6.7	2.2	.0	.0	.0	2.2	2.2	6.7	100.0	2.8
.....	(25)	.0	64.0	4.0	4.0	8.0	.0	.0	8.0	.0	.0	.0	12.0	100.0	2.2
.....	(15)	6.7	46.7	.0	6.7	.0	.0	.0	.0	.0	.0	.0	40.0	100.0	1.1
.....	(13)	.0	69.2	15.4	7.7	.0	7.7	.0	.0	.0	.0	.0	.0	100.0	1.6
.....	(3)	.0	100.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	100.0	1.0
.....	(5)	.0	60.0	20.0	.0	.0	.0	.0	.0	.0	.0	.0	20.0	100.0	1.3
.....	(5)	.0	100.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	100.0	1.0
.....	(36)	.0	44.4	19.4	5.6	11.1	8.3	5.6	.0	2.8	.0	.0	2.8	100.0	2.8
.....	(6)	.0	16.7	16.7	.0	.0	.0	.0	.0	.0	.0	16.7	50.0	100.0	11.0
.....	(7)	.0	28.6	28.6	28.6	.0	14.3	.0	.0	.0	.0	.0	.0	100.0	2.4
.....	(13)	.0	61.5	30.8	.0	.0	.0	.0	.0	.0	.0	.0	7.7	100.0	1.3
.....	(5)	.0	40.0	60.0	.0	.0	.0	.0	.0	.0	.0	.0	.0	100.0	1.6
.....	(5)	.0	60.0	.0	20.0	.0	.0	.0	.0	.0	.0	.0	20.0	100.0	1.5
.....	(12)	8.3	50.0	25.0	.0	.0	.0	.0	.0	.0	.0	.0	16.7	100.0	1.2
.....	(12)	.0	33.3	25.0	16.7	8.3	.0	.0	8.3	.0	.0	.0	8.3	100.0	2.7
.....	(26)	.0	38.5	15.4	3.8	7.7	3.8	3.8	7.7	.0	.0	3.8	15.4	100.0	4.1
.....	(101)	1.0	49.5	18.8	8.9	5.9	5.0	1.0	1.0	1.0	.0	.0	7.9	100.0	2.1
.....	(8)	2.5	56.3	21.3	2.5	2.5	.0	.0	.0	.0	1.3	1.3	12.5	100.0	2.0
/	(20)	.0	55.0	20.0	.0	10.0	.0	.0	.0	.0	.0	.0	15.0	100.0	1.6
.....	(27)	3.7	48.1	18.5	11.1	3.7	.0	.0	.0	.0	.0	.0	14.8	100.0	1.6
/	(33)	3.0	57.6	18.2	6.1	3.0	.0	.0	.0	.0	.0	.0	12.1	100.0	1.4
.....	(15)	.0	40.0	26.7	13.3	6.7	6.7	.0	.0	.0	.0	.0	6.7	100.0	2.1
.....	(34)	.0	52.9	23.5	2.9	8.8	.0	.0	.0	2.9	.0	.0	8.8	100.0	2.1
.....	(67)	1.5	50.7	14.9	4.5	3.0	6.0	3.0	4.5	.0	1.5	.0	10.4	100.0	2.6
/	(11)	.0	36.4	27.3	9.1	.0	9.1	.0	.0	.0	.0	18.2	.0	100.0	7.1
.....	(94)	1.1	54.3	17.0	4.3	5.3	3.2	1.1	2.1	.0	.0	1.1	10.6	100.0	2.2
.....	(50)	2.0	44.0	20.0	8.0	4.0	2.0	2.0	.0	2.0	.0	2.0	14.0	100.0	2.8
/	(63)	1.6	50.8	22.2	6.3	4.8	3.2	.0	1.6	.0	1.6	.0	7.9	100.0	2.1
.....	(15)	.0	46.7	20.0	6.7	.0	13.3	.0	6.7	.0	.0	.0	6.7	100.0	2.6
.....	(148)	2.0	52.7	18.9	6.1	4.7	2.0	1.4	.7	.7	.7	1.4	8.8	100.0	2.4
.....	(44)	.0	45.5	20.5	4.5	6.8	2.3	.0	2.3	.0	.0	.0	18.2	100.0	2.0
가	(22)	.0	50.0	18.2	9.1	4.5	4.5	.0	.0	.0	4.5	.0	9.1	100.0	2.7
100	(32)	.0	43.8	18.8	6.3	6.3	3.1	.0	3.1	.0	.0	.0	18.8	100.0	2.1
101-150	(57)	.0	50.9	21.1	5.3	7.0	3.5	1.8	.0	1.8	.0	1.8	7.0	100.0	2.7
201-300	(56)	3.6	57.1	14.3	3.6	3.6	.0	.0	3.6	.0	.0	1.8	12.5	100.0	2.3
301	(40)	2.5	47.5	25.0	7.5	2.5	5.0	2.5	.0	.0	.0	.0	7.5	100.0	1.9

		: %							( )	
		1	2	3	4-5	6				
.....	(207)	44.9	21.3	10.1	6.3	5.8	11.6	100.0	24.3	
.....	(104)	49.0	18.3	7.7	7.7	5.8	11.5	100.0	20.4	
.....	(108)	40.8	24.3	12.6	4.9	5.8	11.7	100.0	28.3	
10	(47)	57.4	21.3	8.5	2.1	.0	10.6	100.0	11.4	
20	(49)	59.2	16.3	12.2	.0	2.0	10.2	100.0	13.7	
30	(38)	34.2	28.9	10.5	7.9	7.9	10.5	100.0	30.5	
40	(38)	34.2	23.7	15.8	10.5	2.6	13.2	100.0	24.0	
50	(24)	33.3	8.3	4.2	8.3	25.0	20.8	100.0	55.3	
60	(11)	27.3	36.4	.0	27.3	9.1	.0	100.0	44.4	
.....	(111)	43.2	26.1	8.1	5.4	3.6	13.5	100.0	23.2	
.....	(38)	44.8	22.4	12.1	8.6	3.4	8.6	100.0	22.0	
/	(38)	50.0	5.3	13.2	5.3	15.8	10.5	100.0	31.1	
15	(45)	44.4	22.2	8.9	8.9	6.7	8.9	100.0	33.3	
.....	(25)	52.0	28.0	4.0	.0	4.0	12.0	100.0	12.4	
.....	(15)	26.7	33.3	.0	.0	.0	40.0	100.0	15.6	
.....	(13)	38.5	30.8	15.4	15.4	.0	.0	100.0	21.2	
.....	(3)	66.7	33.3	.0	.0	.0	.0	100.0	13.3	
.....	(5)	.0	20.0	40.0	.0	.0	40.0	100.0	28.3	
.....	(5)	80.0	20.0	.0	.0	.0	.0	100.0	9.0	
.....	(36)	41.7	19.4	11.1	5.6	11.1	11.1	100.0	29.5	
.....	(6)	.0	16.7	33.3	16.7	16.7	16.7	100.0	41.2	
.....	(7)	42.9	28.6	.0	14.3	14.3	.0	100.0	30.6	
.....	(13)	69.2	15.4	7.7	7.7	.0	.0	100.0	12.1	
.....	(5)	60.0	20.0	20.0	.0	.0	.0	100.0	15.8	
.....	(5)	20.0	20.0	20.0	.0	20.0	20.0	100.0	48.3	
.....	(12)	58.3	.0	16.7	8.3	8.3	8.3	100.0	27.1	
.....	(12)	58.3	8.3	8.3	8.3	.0	16.7	100.0	13.3	
.....	(26)	50.0	7.7	7.7	7.7	3.8	23.1	100.0	21.8	
.....	(101)	40.6	22.8	13.9	7.9	6.9	7.9	100.0	24.4	
.....	(80)	48.8	23.8	6.3	3.8	5.0	12.5	100.0	24.9	
/	(20)	30.0	30.0	10.0	10.0	.0	20.0	100.0	19.6	
.....	(27)	29.6	18.5	14.8	7.4	7.4	22.2	100.0	33.5	
/	(33)	48.5	18.2	9.1	9.1	6.1	9.1	100.0	23.3	
.....	(15)	46.7	20.0	.0	13.3	13.3	6.7	100.0	26.6	
.....	(34)	26.5	26.5	20.6	5.9	11.8	8.8	100.0	41.4	
.....	(67)	64.2	17.9	6.0	1.5	.0	10.4	100.0	9.8	
/	(11)	36.4	27.3	9.1	9.1	18.2	.0	100.0	44.5	
.....	(94)	46.8	24.5	6.4	6.4	4.3	11.7	100.0	21.7	
.....	(30)	46.0	18.0	10.0	6.0	6.0	14.0	100.0	27.8	
/	(63)	41.3	19.0	15.9	6.3	7.9	9.5	100.0	25.5	
.....	(15)	40.0	20.0	20.0	13.3	6.7	.0	100.0	24.9	
.....	(148)	48.0	20.3	10.8	4.1	4.7	12.2	100.0	22.2	
.....	(44)	36.4	25.0	4.5	11.4	9.1	13.6	100.0	31.2	
가	(22)	40.9	22.7	.0	13.6	9.1	13.6	100.0	31.8	
100	(32)	34.4	21.9	12.5	.0	9.4	21.9	100.0	22.8	
101-150	(57)	49.1	19.3	12.3	3.5	7.0	8.8	100.0	30.0	
151-200	(56)	42.9	25.0	7.1	8.9	3.6	12.5	100.0	21.1	
201-300	(40)	52.5	17.5	15.0	7.5	2.5	5.0	100.0	17.9	

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.....	(200)	29	41	.8	14	.9	18	36	35	14
.....	(1004)	28	43	1.0	21	.8	12	39	41	12
.....	(996)	29	38	.5	.7	1.0	23	33	29	15
10	..... (232)	52	47	22	26	.9	26	91	95	34
20	..... (509)	41	33	.6	1.0	1.0	26	49	43	12
30	..... (509)	33	55	.6	.8	.8	16	29	28	12
40	..... (341)	18	44	.3	1.8	1.2	1.8	21	23	12
50	..... (250)	.4	32	1.2	1.6	1.2	.4	1.2	1.6	.8
60	..... (159)	.0	13	.0	1.9	.0	.6	.6	.0	.6
.....	(1027)	31	41	.9	1.6	1.3	23	48	47	19
.....	(561)	32	55	.9	1.6	.5	20	30	29	.9
/	..... (412)	17	19	.2	.7	.5	.0	1.5	1.5	.5
15	..... (479)	31	50	1.0	1.9	1.5	29	54	40	21
.....	(177)	28	45	1.7	23	28	34	79	96	40
.....	(111)	.9	54	.0	.9	.0	.0	.9	.9	.0
.....	(104)	87	29	.0	1.9	.0	1.9	29	58	1.0
.....	(57)	18	.0	.0	.0	.0	1.8	.0	1.8	.0
.....	(57)	.0	18	1.8	.0	1.8	.0	35	18	35
.....	(42)	24	.0	.0	.0	.0	24	71	71	.0
.....	(336)	42	68	.6	3.0	1.5	24	45	36	.9
.....	(66)	1.5	.0	1.5	.0	.0	.0	1.5	3.0	1.5
.....	(61)	.0	49	1.6	1.6	.0	.0	.0	1.6	1.6
.....	(81)	1.2	25	.0	.0	.0	.0	1.2	.0	1.2
.....	(87)	23	23	1.1	.0	.0	1.1	.0	1.1	.0
.....	(92)	.0	22	.0	1.1	.0	.0	.0	.0	.0
.....	(121)	2.5	17	.0	.0	.0	.0	.8	.8	.0
.....	(129)	31	39	.8	.0	.0	1.6	39	39	.8
.....	(373)	.5	13	.8	.5	.0	.3	.8	21	.5
.....	(884)	23	33	.7	1.0	.8	20	41	38	1.5
.....	(743)	47	63	.8	23	1.5	22	44	38	1.6
/	..... (160)	38	94	1.3	44	1.3	44	38	44	1.3
.....	(291)	17	31	1.0	.3	.3	1.7	24	10	.7
/	..... (442)	25	20	.5	.9	.2	.5	27	29	.9
.....	(159)	.6	38	.0	1.3	1.3	1.3	44	50	1.3
.....	(392)	1.0	54	.0	.3	1.3	1.8	1.3	10	1.3
.....	(391)	64	46	1.8	2.6	1.3	28	82	79	28
/	..... (165)	30	18	.6	1.8	1.2	.6	1.8	24	.6
.....	(857)	41	49	1.2	23	1.4	25	46	48	1.8
.....	(440)	23	52	.7	.9	.5	1.8	34	27	1.4
/	..... (703)	17	23	.3	.6	.6	.9	26	24	.9
.....	(102)	69	49	.0	39	20	49	78	69	29
.....	(1459)	29	42	.8	1.4	1.0	1.9	37	38	1.3
.....	(439)	18	34	.9	.9	.5	.5	23	16	1.1
가	..... (214)	.9	33	.0	1.9	.9	1.9	28	.9	1.4
100	..... (386)	28	23	.5	1.8	.8	1.8	26	39	1.8
101-150	..... (528)	17	47	.8	.8	.8	.6	30	30	1.3
201-300	..... (546)	26	40	.9	.9	.7	1.8	37	31	.7
301	..... (326)	64	55	1.2	2.5	1.5	34	61	61	1.8

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.....	17	40	56	13	130	92	47	19	680
.....	20	53	60	16	174	125	78	22	61.0
.....	13	26	51	1.0	84	59	15	16	75.1
10	7.8	34	56	22	95	30	43	26	664
20	1.8	39	65	.6	143	57	24	26	686
30	1.0	43	53	1.6	169	77	59	14	686
40	.0	53	53	1.2	150	167	59	.6	639
50	.4	36	44	20	96	140	64	24	71.2
60	.0	13	57	.6	1.9	107	3.1	25	79.9
.....	21	37	66	17	141	104	54	22	66.6
.....	14	52	48	.9	137	82	43	12	667
/	.7	29	39	1.0	90	7.5	34	19	75.7
15	25	38	75	23	159	106	65	17	69
.....	34	56	102	23	153	136	68	23	63.3
.....	.9	45	63	.9	144	144	45	36	63.1
.....	1.0	10	29	1.0	96	29	29	38	69.2
.....	.0	.0	18	.0	88	53	35	18	77.2
.....	1.8	18	35	.0	140	88	18	18	68.4
.....	24	7.1	24	.0	7.1	11.9	24	24	73.8
.....	1.5	65	68	.6	161	77	54	15	60.4
.....	.0	.0	76	.0	197	7.6	45	15	66.7
.....	1.6	49	16	.0	11.5	148	33	16	70.5
.....	.0	37	.0	25	148	99	12	25	74.1
.....	.0	23	.0	.0	57	69	34	1.1	85.1
.....	.0	43	43	1.1	65	33	43	.0	83.7
.....	1.7	.8	33	25	66	132	33	17	72.7
.....	2.3	47	47	.8	7.0	31	2.3	23	75.2
.....	1.9	1.9	35	.8	38	64	16	.8	81.5
.....	1.7	34	57	1.4	128	100	59	16	70.1
.....	1.5	5.7	65	1.5	17.8	9.7	47	28	58.7
/	1.3	56	75	31	194	156	56	31	55.6
.....	.0	38	82	1.0	196	127	45	21	61.9
/	.2	52	50	1.4	11.3	11.1	57	20	70.4
.....	.0	50	63	1.3	132	101	11.3	.6	71.1
.....	1.0	26	41	.8	99	7.1	1.8	1.3	75.0
.....	5.9	31	49	1.5	107	33	36	28	66.7
/	1.8	36	48	.6	11.5	9.7	42	.6	70.3
.....	25	40	69	13	153	107	55	26	61.8
.....	.9	48	41	1.4	136	84	48	20	67.3
/	1.1	34	48	1.3	97	7.8	36	1.0	76.0
.....	49	88	108	29	196	137	108	29	58.8
.....	1.5	39	56	1.3	136	93	42	19	66.8
.....	1.4	30	41	.9	93	80	46	1.6	77.4
가									
100	.9	42	56	.0	93	79	47	14	77.6
101-150	1.8	26	49	1.0	101	65	41	18	74.4
151-200	1.5	45	40	1.7	127	74	32	13	69.9
201-300	1.3	31	60	1.1	137	126	62	22	63.4
301	2.8	58	80	2.1	17.8	104	49	28	58.9

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.....	(200)	16.7	83.4	100.0
.....	(1004)	13.0	87.0	100.0
.....	(996)	20.3	79.7	100.0
10 .....	(232)	28.9	71.1	100.0
20 .....	(509)	21.6	78.4	100.0
30 .....	(509)	16.7	83.3	100.0
40 .....	(341)	12.6	87.4	100.0
50 .....	(250)	8.4	91.6	100.0
60 .....	(159)	4.4	95.6	100.0
.....	(1027)	21.4	78.6	100.0
.....	(561)	13.9	86.1	100.0
/ .....	(412)	8.5	91.5	100.0
15 .....	(479)	24.2	75.8	100.0
.....	(177)	23.2	76.8	100.0
.....	(111)	15.3	84.7	100.0
.....	(104)	13.5	86.5	100.0
.....	(57)	14.0	86.0	100.0
.....	(57)	19.3	80.7	100.0
.....	(42)	31.0	69.0	100.0
.....	(336)	13.7	86.3	100.0
.....	(66)	22.7	77.3	100.0
.....	(61)	14.8	85.2	100.0
.....	(81)	7.4	92.6	100.0
.....	(87)	11.5	88.5	100.0
.....	(92)	5.4	94.6	100.0
.....	(121)	5.0	95.0	100.0
.....	(129)	12.4	87.6	100.0
.....	(373)	5.9	94.1	100.0
.....	(884)	15.0	85.0	100.0
.....	(743)	24.0	76.0	100.0
/ .....	(160)	28.1	71.9	100.0
.....	(291)	13.1	86.9	100.0
/ .....	(442)	12.0	88.0	100.0
.....	(159)	8.8	91.2	100.0
.....	(392)	14.0	86.0	100.0
.....	(391)	26.6	73.4	100.0
/ .....	(165)	14.5	85.5	100.0
.....	(857)	23.2	76.8	100.0
.....	(440)	16.8	83.2	100.0
/ .....	(703)	8.5	91.5	100.0
.....	(102)	22.5	77.5	100.0
.....	(1459)	18.0	82.0	100.0
.....	(439)	10.9	89.1	100.0
가 .....	(214)	12.6	87.4	100.0
100-150 .....	(386)	13.7	86.3	100.0
151-200 .....	(528)	13.8	86.2	100.0
201-300 .....	(546)	17.8	82.2	100.0
301 .....	(326)	25.5	74.5	100.0

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.....	(200)	2.2	8.9	4.0	3.4	1.5	1.5	1.6	.6	1.0
.....	(1004)	2.1	6.7	2.0	2.6	.3	1.3	2.1	.6	.7
.....	(996)	2.2	11.0	6.0	4.2	2.6	1.7	1.0	.6	1.2
10	(232)	5.2	18.5	9.5	5.2	1.7	3.0	2.2	.9	.9
20	(509)	2.0	12.2	7.1	2.9	1.8	2.2	2.2	.4	1.4
30	(509)	2.4	8.6	2.9	3.7	1.2	1.6	1.2	1.2	.6
40	(341)	2.1	5.3	1.8	3.8	1.5	.6	2.1	.6	1.2
50	(250)	.4	3.2	.4	3.2	1.2	.8	.4	.0	1.2
60	(159)	.6	1.3	.0	.6	1.3	.0	.6	.0	.0
.....	(1027)	2.4	11.8	5.5	3.7	2.2	1.9	2.3	.8	1.2
.....	(561)	2.0	7.1	2.9	3.6	.9	1.6	1.1	.5	.5
/	(412)	1.7	3.9	1.9	2.4	.2	.5	.2	.2	1.0
15	(479)	2.9	14.4	5.6	3.8	2.1	2.9	2.5	.8	.6
.....	(177)	2.3	12.4	5.1	6.2	4.0	2.3	4.5	1.7	3.4
.....	(111)	.9	9.0	5.4	1.8	.9	.0	1.8	.0	.0
.....	(104)	1.0	6.7	1.9	.0	1.0	1.0	.0	1.0	1.9
.....	(57)	1.8	8.8	1.8	3.5	5.3	.0	.0	.0	.0
.....	(57)	1.8	8.8	8.8	1.8	.0	.0	1.8	.0	1.8
.....	(42)	7.1	7.1	14.3	9.5	2.4	.0	2.4	.0	.0
.....	(336)	1.2	7.4	2.1	2.4	.3	2.1	.3	.0	2.1
.....	(66)	6.1	7.6	4.5	4.5	3.0	3.0	3.0	.0	.0
.....	(61)	3.3	11.5	3.3	.0	.0	.0	3.3	.0	.0
.....	(81)	.0	2.5	2.5	4.9	1.2	.0	.0	.0	.0
.....	(87)	1.1	3.4	1.1	8.0	1.1	.0	.0	1.1	.0
.....	(92)	.0	3.3	2.2	1.1	.0	.0	.0	.0	.0
.....	(121)	.0	3.3	.8	.8	.0	.0	.0	.0	.0
.....	(129)	5.4	5.4	4.7	4.7	.8	1.6	1.6	2.3	.0
.....	(373)	.3	2.9	1.9	1.9	.5	.8	1.1	.5	.3
.....	(884)	1.8	8.4	3.3	3.1	1.2	.8	1.0	.3	.9
.....	(743)	3.5	12.4	5.9	4.6	2.2	2.7	2.4	.9	1.3
/	(160)	3.8	11.3	7.5	7.5	2.5	1.9	1.9	1.3	1.9
.....	(291)	1.0	6.9	1.7	2.7	1.7	2.4	.7	.7	1.4
/	(442)	1.4	5.7	3.2	2.7	.9	.9	1.8	.5	.2
.....	(159)	1.9	4.4	.0	2.5	.0	.6	1.9	.0	.6
.....	(392)	1.5	8.2	2.0	3.1	2.3	.5	.8	.5	1.0
.....	(391)	4.3	15.9	9.2	4.3	1.0	3.1	2.8	1.0	.5
/	(165)	1.2	7.9	3.0	1.8	1.8	.6	.6	.0	2.4
.....	(857)	2.7	12.8	6.9	3.2	2.5	1.9	2.1	.6	1.3
.....	(440)	2.3	8.6	3.0	4.1	.7	2.3	2.0	1.4	.2
/	(703)	1.4	4.1	1.1	3.3	.7	.6	.6	.1	1.0
.....	(102)	4.9	12.7	5.9	1.0	3.9	7.8	2.0	1.0	2.0
.....	(1459)	2.1	9.7	4.5	3.7	1.4	1.3	1.8	.5	.9
.....	(439)	1.6	5.0	2.1	3.0	.9	.7	.7	.7	.9
가	(214)	3.3	4.7	.9	3.3	.0	1.9	1.9	.9	1.9
100	(386)	1.3	7.8	2.1	3.4	1.6	1.0	.8	.3	.5
101-150	(528)	1.7	7.2	2.8	3.4	.6	1.1	1.1	.4	.8
151-200	(546)	2.6	7.9	5.9	3.5	1.5	1.1	1.3	.9	.9
201-300	(326)	2.5	17.2	7.1	3.4	3.7	3.1	3.4	.6	1.2

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.....	(333)	15.0	23.4	51.4	5.7	4.5	1.8
.....	(131)	13.7	22.9	52.7	6.9	3.1	2.3
.....	(212)	15.8	23.8	50.5	5.0	5.4	1.5
10	(67)	11.9	22.4	43.3	3.0	14.9	6.0
20	(110)	14.5	20.0	62.7	1.8	2.7	.0
30	(85)	18.8	21.2	47.1	8.2	2.4	2.4
40	(43)	20.9	32.6	41.9	9.3	.0	.0
50	(21)	.0	33.3	47.6	19.0	.0	.0
60	(7)	14.3	28.6	71.4	.0	.0	.0
.....	(22)	14.5	25.0	51.4	5.0	4.1	2.3
.....	(78)	16.7	17.9	53.8	3.8	6.4	1.3
/	(35)	14.3	25.7	45.7	14.3	2.9	.0
15							
.....	(116)	13.8	19.0	58.6	6.0	6.0	.9
.....	(41)	22.0	34.1	36.6	2.4	2.4	2.4
.....	(17)	11.8	23.5	58.8	.0	.0	5.9
.....	(14)	.0	21.4	50.0	21.4	.0	7.1
.....	(8)	25.0	25.0	50.0	.0	.0	.0
.....	(11)	9.1	45.5	45.5	.0	.0	.0
.....	(13)	15.4	38.5	30.8	.0	7.7	7.7
.....	(46)	21.7	15.2	47.8	10.9	6.5	.0
.....	(15)	6.7	20.0	66.7	.0	6.7	.0
.....	(9)	22.2	44.4	22.2	11.1	.0	.0
.....	(6)	.0	33.3	66.7	.0	.0	.0
.....	(10)	10.0	.0	80.0	10.0	.0	.0
.....	(5)	.0	40.0	60.0	.0	.0	.0
.....	(6)	16.7	.0	66.7	.0	16.7	.0
.....	(16)	18.8	31.3	31.3	6.3	6.3	6.3
.....	(22)	18.2	31.8	40.9	4.5	9.1	.0
.....	(133)	11.3	20.3	52.6	9.8	3.8	3.8
.....	(178)	17.4	24.7	51.7	2.8	4.5	.6
/	(45)	22.2	26.7	44.4	4.4	.0	2.2
.....	(38)	10.5	23.7	63.2	2.6	.0	.0
/	(53)	15.1	20.8	58.5	7.5	3.8	.0
.....	(14)	14.3	50.0	35.7	7.1	.0	.0
.....	(55)	10.9	27.3	49.1	9.1	1.8	1.8
.....	(104)	14.4	22.1	49.0	1.9	10.6	2.9
/	(24)	20.8	4.2	54.2	16.7	4.2	4.2
.....	(199)	17.1	24.6	49.7	5.0	4.0	2.0
.....	(74)	13.5	18.9	52.7	5.4	8.1	1.4
/	(6)	10.0	25.0	55.0	8.3	1.7	1.7
.....	(23)	13.0	43.5	34.8	13.0	.0	.0
.....	(262)	14.9	21.8	54.2	4.6	4.6	1.5
.....	(48)	16.7	22.9	43.8	8.3	6.3	4.2
가							
100	(27)	22.2	25.9	33.3	14.8	3.7	.0
101-150	(53)	11.3	20.8	56.6	9.4	.0	1.9
151-200	(73)	20.5	17.8	57.5	.0	2.7	1.4
201-300	(97)	15.5	28.9	45.4	6.2	4.1	3.1
301	(83)	9.6	22.9	55.4	4.8	9.6	1.2



.....	(333)	15.9	15.9	18.6	47.1	33.6	15.9	1.8	2.4
.....	(131)	21.4	11.5	16.0	38.2	29.8	24.4	1.5	2.3
.....	(202)	12.4	18.8	20.3	53.0	36.1	10.4	2.0	2.5
10	(67)	9.0	16.4	9.0	56.7	37.3	13.4	3.0	3.0
20	(110)	14.5	7.3	14.5	53.6	40.9	15.5	1.8	.9
30	(85)	23.5	15.3	25.9	43.5	25.9	12.9	1.2	1.2
40	(43)	18.6	27.9	27.9	34.9	30.2	23.3	2.3	2.3
50	(21)	14.3	33.3	23.8	28.6	28.6	23.8	.0	14.3
60	(7)	.0	28.6	14.3	28.6	14.3	14.3	.0	.0
.....	(22)	13.6	17.7	20.9	50.0	30.9	13.6	1.8	3.2
.....	(78)	23.1	7.7	14.1	44.9	42.3	20.5	2.6	.0
/	(35)	14.3	22.9	14.3	34.3	31.4	20.0	.0	2.9
15	(116)	12.1	18.1	23.3	43.1	26.7	15.5	2.6	5.2
.....	(41)	19.5	24.4	22.0	65.9	36.6	17.1	2.4	.0
.....	(17)	5.9	11.8	23.5	70.6	29.4	11.8	.0	.0
.....	(14)	7.1	21.4	28.6	21.4	42.9	7.1	.0	7.1
.....	(8)	12.5	12.5	.0	50.0	50.0	.0	.0	.0
.....	(11)	9.1	.0	.0	63.6	36.4	9.1	.0	.0
.....	(13)	30.8	15.4	15.4	53.8	23.1	7.7	.0	.0
.....	(46)	21.7	8.7	21.7	39.1	32.6	23.9	2.2	.0
.....	(15)	13.3	6.7	.0	33.3	60.0	20.0	.0	6.7
.....	(9)	22.2	11.1	22.2	66.7	22.2	.0	.0	.0
.....	(6)	33.3	.0	16.7	33.3	66.7	50.0	.0	.0
.....	(10)	20.0	20.0	10.0	50.0	60.0	20.0	.0	.0
.....	(5)	.0	.0	.0	80.0	40.0	20.0	.0	.0
.....	(6)	.0	33.3	.0	50.0	16.7	.0	.0	.0
.....	(16)	31.3	25.0	12.5	25.0	31.3	18.8	6.3	.0
.....	(22)	.0	36.4	9.1	50.0	31.8	4.5	.0	9.1
.....	(133)	9.8	20.3	18.8	50.4	33.8	14.3	.8	1.5
.....	(178)	22.5	10.1	19.7	44.4	33.7	18.5	2.8	2.2
/	(45)	15.6	11.1	20.0	42.2	40.0	24.4	4.4	4.4
.....	(38)	21.1	10.5	15.8	36.8	26.3	23.7	.0	.0
/	(53)	20.8	11.3	30.2	49.1	24.5	11.3	.0	3.8
.....	(14)	21.4	21.4	35.7	35.7	28.6	.0	.0	7.1
.....	(55)	14.5	36.4	27.3	41.8	30.9	7.3	.0	1.8
.....	(104)	14.4	12.5	8.7	54.8	41.3	17.3	1.9	1.0
/	(24)	4.2	8.3	8.3	54.2	29.2	20.8	8.3	4.2
.....	(199)	13.6	13.1	19.1	51.8	34.7	16.6	1.5	2.5
.....	(74)	27.0	9.5	14.9	43.2	35.1	16.2	2.7	1.4
/	(60)	10.0	33.3	21.7	36.7	28.3	13.3	1.7	3.3
.....	(23)	13.0	30.4	43.5	39.1	26.1	26.1	.0	4.3
.....	(262)	15.6	12.6	17.6	47.7	34.0	15.3	1.9	1.9
.....	(48)	18.8	27.1	12.5	47.9	35.4	14.6	2.1	4.2
가	(27)	33.3	29.6	3.7	22.2	40.7	18.5	.0	3.7
100	(53)	17.0	18.9	15.1	47.2	26.4	26.4	1.9	.0
151-200	(73)	12.3	9.6	20.5	45.2	32.9	11.0	2.7	2.7
201-300	(97)	15.5	15.5	17.5	54.6	30.9	12.4	2.1	3.1
301	(83)	13.3	15.7	25.3	48.2	39.8	16.9	1.2	2.4

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.....	(333)	15.9	37.2	33.3	9.6	3.9	100.0	3.52
.....	(131)	15.3	37.4	32.8	9.2	5.3	100.0	3.48
.....	(202)	16.3	37.1	33.7	9.9	3.0	100.0	3.54
10	(67)	16.4	38.8	29.9	9.0	6.0	100.0	3.51
20	(110)	15.5	28.2	37.3	12.7	6.4	100.0	3.34
30	(85)	12.9	43.5	35.3	7.1	1.2	100.0	3.60
40	(43)	20.9	46.5	23.3	9.3	.0	100.0	3.79
50	(21)	23.8	28.6	38.1	9.5	.0	100.0	3.67
60	(7)	.0	57.1	28.6	.0	14.3	100.0	3.29
.....	(220)	14.5	36.4	33.6	10.5	5.0	100.0	3.45
.....	(78)	15.4	43.6	32.1	6.4	2.6	100.0	3.63
/	(35)	25.7	28.6	34.3	11.4	.0	100.0	3.69
15	(116)	15.5	37.1	30.2	11.2	6.0	100.0	3.45
.....	(41)	9.8	41.5	34.1	7.3	7.3	100.0	3.39
.....	(17)	17.6	41.2	35.3	5.9	.0	100.0	3.71
.....	(14)	7.1	28.6	50.0	14.3	.0	100.0	3.29
.....	(8)	25.0	25.0	37.5	12.5	.0	100.0	3.63
.....	(11)	18.2	36.4	27.3	9.1	9.1	100.0	3.45
.....	(13)	15.4	23.1	46.2	15.4	.0	100.0	3.38
.....	(46)	17.4	47.8	26.1	6.5	2.2	100.0	3.72
.....	(15)	40.0	26.7	33.3	.0	.0	100.0	4.07
.....	(9)	11.1	55.6	33.3	.0	.0	100.0	3.78
.....	(6)	16.7	33.3	.0	50.0	.0	100.0	3.17
.....	(10)	.0	20.0	60.0	20.0	.0	100.0	3.00
.....	(5)	20.0	40.0	20.0	.0	20.0	100.0	3.40
.....	(6)	33.3	16.7	50.0	.0	.0	100.0	3.83
.....	(16)	12.5	37.5	43.8	6.3	.0	100.0	3.56
.....	(22)	27.3	31.8	36.4	4.5	.0	100.0	3.82
.....	(133)	15.0	39.1	33.8	7.5	4.5	100.0	3.53
.....	(178)	15.2	36.5	32.6	11.8	3.9	100.0	3.47
/	(45)	15.6	40.0	22.2	20.0	2.2	100.0	3.47
.....	(38)	21.1	36.8	39.5	.0	2.6	100.0	3.74
/	(53)	13.2	35.8	37.7	11.3	1.9	100.0	3.47
.....	(14)	21.4	35.7	42.9	.0	.0	100.0	3.79
.....	(55)	14.5	43.6	30.9	9.1	1.8	100.0	3.60
.....	(104)	14.4	36.5	33.7	8.7	6.7	100.0	3.43
/	(24)	20.8	25.0	33.3	12.5	8.3	100.0	3.38
.....	(199)	14.6	38.7	30.2	11.1	5.5	100.0	3.46
.....	(74)	16.2	36.5	39.2	5.4	2.7	100.0	3.38
/	(60)	20.0	33.3	36.7	10.0	.0	100.0	3.63
.....	(23)	13.0	34.8	34.8	13.0	4.3	100.0	3.39
.....	(262)	14.1	37.4	34.7	9.9	3.8	100.0	3.48
.....	(48)	27.1	37.5	25.0	6.3	4.2	100.0	3.77
가	(27)	25.9	18.5	40.7	14.8	.0	100.0	3.56
100	(53)	24.5	39.6	26.4	5.7	3.8	100.0	3.75
101-150	(73)	9.6	45.2	32.9	8.2	4.1	100.0	3.48
151-200	(97)	9.3	43.3	30.9	12.4	4.1	100.0	3.41
201-300	(83)	20.5	27.7	38.6	8.4	4.8	100.0	3.51

28-5.

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.....	(333)	19.5	28.2	20.1	16.2	2.1	12.9	.9	100.0
.....	(131)	16.0	29.0	21.4	17.6	.0	15.3	.8	100.0
.....	(202)	21.8	27.7	19.3	15.3	3.5	11.4	1.0	100.0
10	(67)	28.4	23.9	14.9	16.4	4.5	11.9	.0	100.0
20	(110)	17.3	24.5	19.1	23.6	2.7	10.9	1.8	100.0
30	(85)	21.2	34.1	17.6	11.8	1.2	12.9	1.2	100.0
40	(43)	11.6	32.6	30.2	9.3	.0	16.3	.0	100.0
50	(21)	19.0	23.8	28.6	4.8	.0	23.8	.0	100.0
60	(7)	.0	42.9	28.6	28.6	.0	.0	.0	100.0
.....	(22)	19.5	27.3	20.5	17.3	2.7	12.3	.5	100.0
.....	(78)	20.5	29.5	20.5	14.1	1.3	12.8	1.3	100.0
/	(35)	17.1	31.4	17.1	14.3	.0	17.1	2.9	100.0
15	(116)	19.0	24.1	21.6	16.4	3.4	14.7	.9	100.0
.....	(41)	26.8	34.1	19.5	12.2	2.4	4.9	.0	100.0
.....	(17)	17.6	17.6	17.6	29.4	5.9	11.8	.0	100.0
.....	(14)	7.1	50.0	14.3	14.3	.0	14.3	.0	100.0
.....	(8)	12.5	12.5	25.0	37.5	.0	12.5	.0	100.0
.....	(11)	18.2	45.5	9.1	27.3	.0	.0	.0	100.0
.....	(13)	23.1	15.4	30.8	7.7	.0	23.1	.0	100.0
.....	(46)	19.6	28.3	19.6	8.7	2.2	17.4	4.3	100.0
.....	(15)	33.3	26.7	13.3	20.0	.0	6.7	.0	100.0
.....	(9)	22.2	44.4	11.1	22.2	.0	.0	.0	100.0
.....	(6)	.0	16.7	50.0	.0	.0	33.3	.0	100.0
.....	(10)	10.0	10.0	30.0	20.0	.0	30.0	.0	100.0
.....	(5)	20.0	20.0	.0	40.0	.0	20.0	.0	100.0
.....	(6)	33.3	33.3	16.7	16.7	.0	.0	.0	100.0
.....	(16)	12.5	50.0	18.8	12.5	.0	6.3	.0	100.0
.....	(22)	18.2	27.3	18.2	13.6	.0	18.2	4.5	100.0
.....	(133)	20.3	30.1	24.1	13.5	2.3	9.8	.0	100.0
.....	(178)	19.1	27.0	17.4	18.5	2.2	14.6	1.1	100.0
/	(45)	11.1	26.7	24.4	22.2	.0	15.6	.0	100.0
.....	(38)	15.8	26.3	18.4	18.4	5.3	15.8	.0	100.0
/	(53)	17.0	26.4	24.5	17.0	.0	13.2	1.9	100.0
.....	(14)	14.3	35.7	21.4	14.3	.0	14.3	.0	100.0
.....	(55)	18.2	30.9	21.8	12.7	1.8	14.5	.0	100.0
.....	(104)	27.9	25.0	15.4	16.3	2.9	11.5	1.0	100.0
/	(24)	16.7	41.7	20.8	8.3	4.2	4.2	4.2	100.0
.....	(199)	18.1	27.6	23.1	16.6	3.0	11.1	.5	100.0
.....	(74)	24.3	24.3	12.2	20.3	.0	17.6	1.4	100.0
/	(60)	18.3	35.0	20.0	10.0	1.7	13.3	1.7	100.0
.....	(23)	13.0	26.1	17.4	21.7	4.3	13.0	4.3	100.0
.....	(262)	20.6	27.9	20.2	16.0	1.9	13.0	.4	100.0
.....	(48)	16.7	31.3	20.8	14.6	2.1	12.5	2.1	100.0
가									
100	(27)	18.5	33.3	.0	18.5	3.7	22.2	3.7	100.0
101-150	(53)	20.8	28.3	22.6	11.3	3.8	11.3	1.9	100.0
151-200	(73)	15.1	37.0	17.8	9.6	1.4	19.2	.0	100.0
201-300	(97)	21.6	28.9	21.6	16.5	3.1	8.2	.0	100.0
301	(83)	20.5	18.1	25.3	24.1	.0	10.8	1.2	100.0

29. , 가 가 ?( )

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.....	(200)	18.0	46.3	9.3	33.0	7.7	19.1	34.4	11.1	1.7	17.8
.....	(1004)	14.8	42.4	7.0	30.8	2.9	17.3	38.6	11.9	1.4	18.3
.....	(996)	21.2	50.1	11.5	35.1	12.4	20.8	30.0	10.2	2.0	17.2
10	(232)	16.8	44.0	8.6	25.4	12.1	32.3	59.1	33.6	2.6	8.6
20	(509)	20.0	56.6	14.1	30.6	13.9	32.2	47.5	15.9	2.2	6.5
30	(509)	22.0	56.2	10.4	33.2	6.1	17.3	37.7	8.6	1.4	11.6
40	(341)	18.5	44.6	6.5	38.7	4.1	8.5	25.5	2.6	1.5	20.2
50	(250)	12.8	28.4	4.8	39.2	3.2	8.4	10.4	2.8	1.6	36.0
60	(159)	7.5	16.4	3.8	28.3	.6	2.5	1.9	1.3	.6	52.8
.....	(1027)	18.7	45.6	9.9	33.3	8.9	20.4	37.7	13.0	2.4	13.9
.....	(561)	20.1	55.6	11.4	35.5	6.8	20.1	35.7	8.9	.7	13.7
/	(412)	13.3	35.2	4.6	28.6	5.8	14.1	24.3	9.0	1.2	32.8
15	(479)	18.6	44.5	10.4	32.6	9.6	21.7	37.4	12.5	1.9	14.4
.....	(177)	14.7	48.0	10.2	38.4	10.2	17.5	38.4	14.7	2.8	15.8
.....	(111)	23.4	50.5	9.9	38.7	13.5	30.6	45.9	18.0	1.8	6.3
.....	(104)	22.1	41.3	6.7	27.9	4.8	12.5	30.8	8.7	3.8	15.4
.....	(57)	15.8	45.6	5.3	35.1	1.8	12.3	28.1	3.5	1.8	22.8
.....	(57)	21.1	47.4	14.0	28.1	8.8	19.3	42.1	14.0	3.5	10.5
.....	(42)	16.7	42.9	11.9	23.8	2.4	23.8	40.5	21.4	4.8	9.5
.....	(336)	18.8	50.0	9.2	27.4	7.7	20.2	32.1	7.4	1.5	17.3
.....	(66)	22.7	56.1	15.2	40.9	10.6	19.7	33.3	4.5	3.0	12.1
.....	(61)	24.6	60.7	9.8	34.4	6.6	8.2	31.1	1.6	.0	14.8
.....	(81)	21.0	58.0	6.2	39.5	8.6	21.0	28.4	7.4	1.2	19.8
.....	(87)	13.8	31.0	5.7	32.2	2.3	20.7	28.7	14.9	.0	36.8
.....	(92)	17.4	38.0	8.7	25.0	4.3	14.1	27.2	7.6	.0	34.8
.....	(121)	17.4	44.6	9.1	46.3	3.3	20.7	40.5	13.2	.0	9.9
.....	(129)	7.0	40.3	5.4	29.5	6.2	9.3	22.5	12.4	.8	34.9
.....	(373)	9.1	19.8	3.8	37.0	3.5	7.5	13.1	7.0	1.6	40.8
.....	(884)	19.0	49.4	8.6	33.3	8.5	18.4	35.5	12.6	2.0	15.4
.....	(743)	21.3	55.7	12.8	30.6	8.8	25.6	43.6	11.3	1.3	9.0
/	(160)	19.4	57.5	16.3	35.0	8.1	18.1	39.4	6.9	.0	10.0
.....	(291)	21.0	49.8	12.0	33.0	9.3	24.4	37.1	10.3	1.4	13.7
/	(442)	14.9	46.2	6.6	35.3	6.8	14.3	33.9	7.7	1.8	19.5
.....	(159)	15.7	37.7	2.5	40.9	1.9	15.7	23.3	5.0	1.9	22.6
.....	(392)	21.9	48.2	9.4	36.2	8.4	11.7	18.6	4.6	2.3	21.2
.....	(391)	17.1	50.1	10.2	25.8	10.8	33.5	57.0	26.6	1.8	6.4
/	(165)	14.5	23.6	8.5	26.1	3.0	9.7	20.0	9.7	1.8	41.8
.....	(857)	17.4	52.0	10.9	32.2	9.9	22.8	40.1	12.8	2.5	10.3
.....	(440)	21.6	50.9	9.5	35.7	5.0	18.9	36.4	9.8	.9	14.1
/	(703)	16.5	36.3	7.1	32.1	6.5	14.7	26.0	9.7	1.3	29.2
.....	(102)	16.7	56.9	13.7	25.5	15.7	30.4	30.4	16.7	1.0	12.7
.....	(1459)	19.5	47.9	9.5	33.2	7.8	18.9	37.1	11.2	1.8	14.8
.....	(439)	13.2	38.3	7.3	33.9	5.2	16.9	26.2	9.3	1.6	28.7
가	(214)	15.4	37.4	7.5	31.3	5.1	15.0	23.4	7.5	2.3	31.8
100	(386)	15.3	42.0	8.0	34.2	9.8	20.7	30.3	10.4	1.6	22.0
101-150	(528)	17.4	48.7	7.8	31.4	6.3	15.7	35.2	11.4	1.5	15.7
151-200	(546)	22.2	48.5	10.8	32.6	7.7	20.3	38.3	11.9	1.5	14.7
201-300	(326)	16.9	49.4	11.7	35.6	8.9	23.0	38.3	12.3	2.1	12.0

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.....	(200)	2.8	11.0	23.5	35.5	14.4	12.9	100.0	2.45
.....	(1004)	3.7	11.5	25.2	33.6	16.2	9.9	100.0	2.48
.....	(996)	1.9	10.5	21.8	37.3	12.6	15.9	100.0	2.43
10	(232)	1.3	9.9	23.7	42.2	15.1	7.8	100.0	2.35
20	(509)	2.6	8.8	25.1	41.5	15.3	6.7	100.0	2.38
30	(509)	4.3	11.2	20.2	35.4	18.7	10.2	100.0	2.41
40	(341)	2.9	12.6	25.8	33.7	11.1	13.8	100.0	2.56
50	(250)	2.0	14.8	23.2	28.4	12.4	19.2	100.0	2.57
60	(159)	1.9	9.4	23.9	21.4	6.9	36.5	100.0	2.65
.....	(1027)	3.3	11.2	22.3	37.1	15.6	10.5	100.0	2.44
.....	(561)	2.3	8.9	23.0	36.5	16.4	12.8	100.0	2.36
/	(412)	2.2	13.3	27.2	29.9	8.7	18.7	100.0	2.64
15	(479)	4.2	10.6	23.8	35.7	15.2	10.4	100.0	2.47
.....	(177)	4.0	6.8	14.1	48.0	16.9	10.2	100.0	2.25
.....	(111)	1.8	9.9	17.1	38.7	17.1	15.3	100.0	2.30
.....	(104)	3.8	20.2	28.8	27.9	11.5	7.7	100.0	2.75
.....	(57)	1.8	8.8	40.4	29.8	14.0	5.3	100.0	2.52
.....	(57)	.0	8.8	22.8	38.6	14.0	15.8	100.0	2.31
.....	(42)	.0	23.8	11.9	33.3	23.8	7.1	100.0	2.38
.....	(336)	2.1	7.1	26.2	35.4	17.0	12.2	100.0	2.34
.....	(66)	3.0	9.1	25.8	39.4	7.6	15.2	100.0	2.54
.....	(61)	1.6	18.0	21.3	36.1	11.5	11.5	100.0	2.57
.....	(81)	3.7	19.8	19.8	34.6	9.9	12.3	100.0	2.69
.....	(87)	1.1	20.7	17.2	25.3	14.9	20.7	100.0	2.59
.....	(92)	3.3	12.0	26.1	35.9	5.4	17.4	100.0	2.66
.....	(121)	.8	5.0	28.9	33.9	10.7	20.7	100.0	2.39
.....	(129)	3.1	10.1	25.6	28.7	15.5	17.1	100.0	2.48
.....	(373)	1.3	13.4	23.3	24.1	9.1	28.7	100.0	2.63
.....	(884)	3.4	11.4	24.5	36.0	12.9	11.8	100.0	2.51
.....	(743)	2.8	9.3	22.3	40.5	18.8	6.2	100.0	2.33
/	(160)	5.0	13.8	23.1	39.4	13.8	5.0	100.0	2.55
.....	(291)	4.1	8.2	25.4	35.4	18.2	8.6	100.0	2.39
/	(442)	3.6	12.2	21.7	32.8	15.4	14.3	100.0	2.49
.....	(159)	2.5	13.2	21.4	32.7	11.9	18.2	100.0	2.53
.....	(392)	2.0	10.5	24.0	35.2	10.5	17.9	100.0	2.49
.....	(391)	1.3	9.2	24.6	42.5	16.4	6.1	100.0	2.32
/	(165)	1.8	13.3	23.6	25.5	12.7	23.0	100.0	2.56
.....	(857)	2.7	10.7	24.3	39.0	15.4	7.9	100.0	2.42
.....	(440)	2.7	10.7	20.2	36.4	18.2	11.8	100.0	2.36
/	(703)	3.0	11.5	24.6	30.6	10.8	19.5	100.0	2.57
.....	(102)	3.9	12.7	22.5	33.3	15.7	11.8	100.0	2.50
.....	(1459)	2.5	11.1	24.8	37.6	13.6	10.3	100.0	2.46
.....	(439)	3.4	10.3	19.4	28.9	16.6	21.4	100.0	2.43
가	(214)	3.7	8.9	23.8	27.6	12.6	23.4	100.0	2.52
100	(336)	1.6	11.4	25.4	31.1	13.0	17.6	100.0	2.48
101-150	(528)	3.4	10.0	21.4	38.8	15.3	11.0	100.0	2.41
151-200	(546)	2.6	12.3	24.2	37.2	13.9	9.9	100.0	2.47
201-300	(326)	3.1	11.3	23.3	37.4	16.6	8.3	100.0	2.42

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.....	(200)	38.6	12.8	15.3	5.4	11.5	11.5	4.2	.1	.9	100.0
.....	(1004)	35.0	13.4	17.1	6.7	10.3	11.7	4.7	.0	1.2	100.0
.....	(996)	42.2	12.1	13.5	4.0	12.8	11.2	3.6	.1	.5	100.0
10	..... (232)	38.4	11.6	17.2	6.5	14.2	9.1	2.2	.0	.9	100.0
20	..... (509)	37.7	15.1	16.7	3.9	8.6	11.0	6.5	.0	.4	100.0
30	..... (509)	39.5	11.4	15.5	4.3	12.0	12.6	4.5	.0	.2	100.0
40	..... (341)	36.4	13.5	13.2	5.3	12.3	15.2	3.5	.3	.3	100.0
50	..... (250)	39.6	12.4	15.2	6.8	13.2	8.0	3.2	.0	1.6	100.0
60	..... (159)	41.5	10.7	11.9	9.4	10.7	10.1	1.3	.0	4.4	100.0
.....	(1027)	40.9	11.8	13.1	5.6	13.0	9.5	5.3	.1	.6	100.0
.....	(561)	37.3	12.8	16.9	4.8	11.2	12.8	3.9	.0	.2	100.0
/	..... (412)	34.5	15.3	18.4	5.3	8.0	14.3	1.7	.0	2.4	100.0
15	..... (479)	42.4	12.3	11.7	6.5	13.8	7.5	5.4	.0	.4	100.0
.....	(177)	41.8	12.4	11.3	2.8	15.8	11.3	2.3	.0	2.3	100.0
.....	(111)	41.4	12.6	9.9	6.3	9.9	11.7	7.2	.9	.0	100.0
.....	(104)	41.3	11.5	17.3	5.8	6.7	9.6	7.7	.0	.0	100.0
.....	(57)	22.8	14.0	19.3	7.0	15.8	15.8	5.3	.0	.0	100.0
.....	(57)	33.3	3.5	24.6	7.0	14.0	12.3	5.3	.0	.0	100.0
.....	(42)	52.4	9.5	11.9	2.4	11.9	7.1	4.8	.0	.0	100.0
.....	(336)	39.9	11.3	17.6	4.8	10.7	12.2	3.3	.0	.3	100.0
.....	(66)	39.4	10.6	16.7	3.0	9.1	13.6	4.5	.0	3.0	100.0
.....	(61)	36.1	8.2	19.7	13.1	8.2	9.8	4.9	.0	.0	100.0
.....	(81)	42.0	8.6	18.5	4.9	9.9	12.3	3.7	.0	.0	100.0
.....	(87)	34.5	9.2	19.5	11.5	8.0	17.2	.0	.0	.0	100.0
.....	(92)	30.4	20.7	14.1	1.1	15.2	15.2	3.3	.0	.0	100.0
.....	(121)	26.4	28.9	19.8	3.3	2.5	16.5	2.5	.0	.0	100.0
.....	(129)	34.9	12.4	15.5	3.1	13.2	12.4	2.3	.0	6.2	100.0
.....	(375)	41.6	13.1	13.1	7.2	12.3	8.8	1.3	.0	2.4	100.0
.....	(884)	38.0	13.1	14.7	5.3	13.3	11.3	3.4	.1	.7	100.0
.....	(743)	37.7	12.2	17.1	4.4	8.9	12.9	6.5	.0	.3	100.0
/	..... (160)	40.6	11.9	12.5	5.6	13.1	9.4	6.9	.0	.0	100.0
.....	(291)	37.5	12.7	17.5	2.7	10.3	13.7	4.8	.0	.7	100.0
/	..... (442)	36.2	13.6	15.8	4.5	12.2	13.3	4.3	.0	.0	100.0
.....	(159)	36.5	11.3	13.8	8.2	11.9	11.9	5.0	.0	1.3	100.0
.....	(392)	42.9	12.0	13.8	5.4	12.8	9.9	3.1	.3	.0	100.0
.....	(391)	38.9	13.3	17.4	5.6	11.0	9.7	3.6	.0	.5	100.0
/	..... (165)	35.8	13.9	12.7	8.5	7.9	11.5	3.0	.0	6.7	100.0
.....	(857)	38.9	12.0	14.5	6.0	12.5	10.4	5.0	.1	.7	100.0
.....	(440)	39.5	10.9	15.5	3.6	13.0	12.0	5.2	.0	.2	100.0
/	..... (703)	37.6	14.9	16.2	5.7	9.4	12.4	2.4	.0	1.4	100.0
.....	(102)	31.4	17.6	23.5	7.8	10.8	6.9	2.0	.0	.0	100.0
.....	(1459)	40.8	11.5	14.0	4.6	12.3	12.3	4.1	.1	.4	100.0
.....	(439)	32.8	15.9	17.8	7.3	9.1	9.8	4.8	.0	2.5	100.0
가	..... (214)	36.4	9.3	14.0	8.9	13.1	11.7	3.7	.0	2.8	100.0
101-150	..... (386)	40.2	13.2	18.1	2.8	9.3	11.9	3.4	.0	1.0	100.0
151-200	..... (528)	39.0	12.9	14.4	5.7	11.0	12.5	4.0	.0	.6	100.0
201-300	..... (546)	37.7	13.6	14.7	5.5	12.1	11.4	4.4	.2	.5	100.0
301	..... (326)	38.7	13.2	15.3	5.2	12.9	9.2	5.2	.0	.3	100.0

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가		가									
.....	(200)	27.0	9.4	16.5	12.2	10.2	11.6	4.9	7.5	1.0	100.0
.....	(1004)	26.0	8.9	18.6	12.0	10.7	11.7	5.2	6.2	.9	100.0
.....	(996)	27.9	9.8	14.3	12.3	9.7	11.5	4.5	8.8	1.0	100.0
10	(232)	22.8	7.8	17.2	15.5	10.3	11.6	8.2	6.5	.0	100.0
20	(509)	23.6	10.4	20.4	13.6	8.8	12.2	2.9	8.1	.0	100.0
30	(509)	30.6	9.4	20.2	12.4	9.0	9.0	3.3	5.9	.0	100.0
40	(341)	29.0	10.9	13.8	12.0	11.7	9.4	3.8	8.5	.9	100.0
50	(250)	28.0	8.8	9.6	8.8	13.6	14.4	8.0	6.8	2.0	100.0
60	(159)	25.8	5.7	6.9	7.5	9.4	18.2	8.2	11.3	6.9	100.0
.....	(1027)	27.0	7.7	16.8	12.6	9.0	12.8	5.8	8.0	.4	100.0
.....	(561)	27.5	11.4	15.3	12.3	10.7	11.4	3.9	7.1	.4	100.0
/	(412)	26.2	10.7	17.0	10.9	12.6	9.0	3.6	6.8	3.2	100.0
15	(479)	26.5	7.5	18.8	11.7	9.8	15.4	4.8	5.4	.0	100.0
.....	(177)	31.6	8.5	16.9	10.7	7.3	8.5	7.9	8.5	.0	100.0
.....	(111)	23.4	6.3	9.9	17.1	14.4	12.6	4.5	11.7	.0	100.0
.....	(104)	22.1	7.7	16.3	16.3	4.8	8.7	6.7	13.5	3.8	100.0
.....	(57)	38.6	8.8	15.8	5.3	7.0	10.5	8.8	5.3	.0	100.0
.....	(57)	22.8	5.3	17.5	15.8	5.3	14.0	7.0	12.3	.0	100.0
.....	(42)	23.8	11.9	14.3	14.3	9.5	11.9	4.8	9.5	.0	100.0
.....	(336)	29.2	8.6	17.3	12.2	11.3	11.6	3.6	5.7	.6	100.0
.....	(66)	18.2	10.6	19.7	13.6	10.6	12.1	4.5	6.1	4.5	100.0
.....	(61)	21.3	4.9	14.8	18.0	14.8	8.2	4.9	11.5	1.6	100.0
.....	(81)	29.6	7.4	14.8	11.1	14.8	12.3	2.5	7.4	.0	100.0
.....	(87)	20.7	5.7	23.0	12.6	13.8	10.3	6.9	6.9	.0	100.0
.....	(92)	32.6	6.5	13.0	9.8	15.2	10.9	5.4	6.5	.0	100.0
.....	(121)	34.7	23.1	16.5	8.3	4.1	6.6	1.7	5.0	.0	100.0
.....	(129)	19.4	18.6	9.3	10.9	11.6	9.3	3.1	10.9	7.0	100.0
.....	(373)	27.9	9.4	8.3	9.9	11.0	14.2	7.0	8.3	4.0	100.0
.....	(884)	27.8	11.1	17.1	10.9	10.3	10.0	5.0	7.5	.5	100.0
.....	(743)	25.4	7.3	19.8	14.8	9.7	12.2	3.6	7.1	.0	100.0
/	(160)	23.1	8.8	23.1	13.1	15.0	9.4	1.9	5.6	.0	100.0
.....	(291)	26.8	8.2	13.7	15.1	10.3	13.7	4.1	7.6	.3	100.0
/	(442)	26.9	10.6	20.1	11.5	10.0	7.7	4.1	8.4	.7	100.0
.....	(159)	29.6	9.4	14.5	9.4	8.8	13.2	5.0	6.9	3.1	100.0
.....	(392)	32.1	8.7	14.3	12.2	7.9	11.7	4.8	7.9	.3	100.0
.....	(391)	23.3	7.9	18.2	13.8	10.5	13.0	6.1	7.2	.0	100.0
/	(166)	24.8	13.3	7.9	6.1	12.1	15.2	7.9	7.3	5.5	100.0
.....	(857)	26.7	8.6	16.5	13.4	10.2	11.3	5.5	7.5	.4	100.0
.....	(440)	26.4	8.6	17.0	13.2	9.8	12.5	4.5	7.7	.2	100.0
/	(703)	27.6	10.7	16.1	10.0	10.5	11.4	4.3	7.4	2.1	100.0
.....	(102)	27.5	12.7	16.7	16.7	7.8	7.8	4.9	5.9	.0	100.0
.....	(1459)	27.5	8.6	15.5	12.3	10.8	12.4	4.8	7.7	.3	100.0
.....	(439)	25.1	10.9	19.6	10.5	8.9	9.8	5.0	7.1	3.2	100.0
가	(214)	25.2	9.8	16.4	9.8	9.3	11.7	5.1	8.4	4.2	100.0
100-150	(386)	26.9	11.4	17.6	9.8	10.4	11.4	3.9	7.3	1.3	100.0
151-200	(528)	28.0	8.1	16.9	13.3	10.0	10.2	4.9	8.0	.6	100.0
201-300	(546)	26.4	10.8	15.2	13.6	10.8	11.5	5.1	6.4	.2	100.0
301	(326)	27.3	6.1	16.6	12.3	9.8	14.1	5.2	8.3	.3	100.0

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		가					가				
	..... (1974)	6.1	7.7	7.9	17.7	10.9	18.0	7.0	24.5	.2	100.0
	..... (990)	6.0	8.7	8.3	18.2	11.1	17.4	7.1	23.0	.3	100.0
	..... (984)	6.2	6.7	7.4	17.3	10.8	18.7	7.0	25.9	.0	100.0
10	..... (232)	6.5	8.2	8.2	19.0	9.5	17.2	7.8	23.7	.0	100.0
20	..... (507)	6.1	8.5	8.9	20.7	11.6	17.4	5.9	20.7	.2	100.0
30	..... (509)	4.7	6.5	8.3	19.8	8.6	18.1	6.3	27.5	.2	100.0
40	..... (337)	6.5	8.3	7.1	16.9	13.1	19.6	7.7	20.5	.3	100.0
50	..... (241)	8.3	8.7	6.2	10.4	10.8	18.3	9.5	27.8	.0	100.0
60	..... (148)	5.4	5.4	6.8	12.2	14.2	17.6	6.8	31.8	.0	100.0
	..... (1022)	5.6	7.7	7.2	17.9	9.7	19.2	6.8	25.5	.3	100.0
	..... (557)	5.2	7.4	8.6	20.3	11.1	16.9	8.4	22.1	.0	100.0
/	..... (395)	8.6	8.1	8.4	13.7	13.9	16.7	5.6	25.1	.0	100.0
15											
	..... (479)	4.8	6.7	6.7	21.5	9.2	19.0	6.9	24.8	.4	100.0
	..... (176)	5.1	9.1	10.2	15.3	8.5	15.9	6.8	29.0	.0	100.0
	..... (111)	3.6	10.8	3.6	18.9	12.6	25.2	4.5	20.7	.0	100.0
	..... (100)	6.0	10.0	8.0	11.0	8.0	29.0	8.0	20.0	.0	100.0
	..... (57)	15.8	8.8	8.8	17.5	8.8	7.0	10.5	22.8	.0	100.0
	..... (57)	7.0	3.5	8.8	14.0	14.0	14.0	5.3	33.3	.0	100.0
	..... (42)	4.8	4.8	4.8	7.1	11.9	19.0	7.1	38.1	2.4	100.0
	..... (331)	4.8	8.8	10.9	16.0	9.1	18.7	9.1	22.7	.0	100.0
	..... (63)	11.1	3.2	9.5	22.2	14.3	14.3	4.8	20.6	.0	100.0
	..... (60)	8.3	11.7	1.7	15.0	10.0	20.0	8.3	25.0	.0	100.0
	..... (81)	2.5	11.1	4.9	18.5	11.1	11.1	6.2	34.6	.0	100.0
	..... (87)	10.3	12.6	6.9	17.2	8.0	17.2	4.6	23.0	.0	100.0
	..... (92)	12.0	3.3	5.4	15.2	9.8	19.6	6.5	28.3	.0	100.0
	..... (120)	2.5	3.3	10.0	21.7	22.5	15.8	4.2	20.0	.0	100.0
	..... (118)	8.5	6.8	9.3	17.8	16.9	13.6	9.3	17.8	.0	100.0
	..... (357)	9.0	8.1	5.3	10.9	12.6	17.4	6.7	30.0	.0	100.0
	..... (877)	5.2	7.6	8.2	18.2	11.6	18.6	8.0	22.2	.2	100.0
	..... (740)	5.7	7.6	8.6	20.4	9.3	17.7	6.1	24.5	.1	100.0
/	..... (160)	5.6	9.4	6.9	20.0	7.5	18.8	7.5	24.4	.0	100.0
	..... (286)	5.9	7.7	8.0	18.9	9.1	17.1	4.9	28.3	.0	100.0
/	..... (439)	5.5	8.2	9.6	18.2	11.2	18.9	9.1	19.1	.2	100.0
	..... (153)	2.6	5.9	7.2	13.7	15.0	18.3	8.5	28.8	.0	100.0
	..... (389)	6.2	6.9	5.7	15.9	11.3	18.8	5.7	29.6	.0	100.0
	..... (391)	6.4	7.9	7.9	19.2	11.0	17.1	8.2	22.0	.3	100.0
/	..... (156)	10.9	7.7	9.6	16.7	12.2	16.7	3.8	21.8	.6	100.0
	..... (853)	4.7	8.3	7.0	17.4	10.9	19.5	7.9	24.0	.4	100.0
	..... (439)	5.7	6.8	9.1	18.2	9.1	18.0	7.5	25.5	.0	100.0
/	..... (682)	8.1	7.5	8.1	17.9	12.2	16.3	5.7	24.3	.0	100.0
	..... (101)	7.9	7.9	7.9	14.9	18.8	15.8	5.9	20.8	.0	100.0
	..... (1450)	6.0	7.0	7.2	18.3	10.6	18.0	7.0	25.8	.2	100.0
	..... (423)	5.9	10.2	10.2	16.5	10.4	18.7	7.3	20.8	.0	100.0
가											
100	..... (204)	6.4	7.4	6.9	19.6	9.8	19.1	9.3	21.6	.0	100.0
101-150	..... (380)	6.6	7.4	8.7	15.5	11.1	14.7	8.2	27.9	.0	100.0
151-200	..... (523)	5.7	7.8	8.8	16.4	10.9	18.2	5.7	26.2	.2	100.0
201-300	..... (544)	5.3	7.0	7.0	19.1	13.1	17.5	6.3	24.4	.4	100.0
301	..... (323)	7.1	9.3	7.4	18.9	8.0	22.0	7.7	19.5	.0	100.0



		가					가					
.....	(200)	20.1	8.8	13.6	14.0	10.4	13.7	5.6	13.1	.1	.6	100.0
.....	(1004)	19.4	8.8	15.2	14.0	10.8	13.5	5.8	11.7	.1	.6	100.0
.....	(996)	20.7	8.8	12.0	14.0	10.1	13.9	5.3	14.5	.0	.7	100.0
10	(232)	17.4	7.9	14.2	16.7	10.1	13.5	8.0	12.2	.0	.0	100.0
20	(509)	17.8	9.8	16.6	15.9	9.8	13.9	3.9	12.3	.1	.0	100.0
30	(509)	22.0	8.4	16.2	14.9	8.9	12.0	4.3	13.1	.1	.0	100.0
40	(341)	21.6	10.0	11.6	13.6	12.2	12.8	5.1	12.5	.1	.6	100.0
50	(250)	21.6	8.8	8.5	9.3	12.7	15.7	8.5	13.6	.0	1.3	100.0
60	(159)	19.3	5.6	6.9	9.0	10.9	18.0	7.7	17.8	.0	4.7	100.0
.....	(1027)	19.9	7.7	13.7	14.3	9.2	14.9	6.2	13.8	.1	.3	100.0
.....	(561)	20.1	10.1	13.1	14.9	10.8	13.2	5.4	12.1	.0	.2	100.0
/	(412)	20.5	9.8	14.2	11.8	13.0	11.5	4.3	12.7	.0	2.1	100.0
15	(479)	19.3	7.2	14.8	15.0	9.6	16.6	5.5	11.9	.1	.0	100.0
.....	(177)	22.8	8.7	14.7	12.3	7.7	10.9	7.5	15.3	.0	.0	100.0
.....	(111)	16.8	7.8	7.8	17.7	13.8	16.8	4.5	14.7	.0	.0	100.0
.....	(104)	16.9	8.4	13.6	14.6	5.8	15.3	7.1	15.6	.0	2.6	100.0
.....	(57)	31.0	8.8	13.5	9.4	7.6	9.4	9.4	11.1	.0	.0	100.0
.....	(57)	17.5	4.7	14.6	15.2	8.2	14.0	6.4	19.3	.0	.0	100.0
.....	(42)	17.5	9.5	11.1	11.9	10.3	14.3	5.6	19.0	.8	.0	100.0
.....	(336)	21.1	8.7	15.2	13.5	10.6	14.0	5.4	11.3	.0	.4	100.0
.....	(66)	15.9	8.2	16.4	16.4	11.8	12.8	4.6	10.8	.0	3.1	100.0
.....	(61)	17.0	7.1	10.4	17.0	13.2	12.1	6.0	15.9	.0	1.1	100.0
.....	(81)	20.6	8.6	11.5	13.6	13.6	11.9	3.7	16.5	.0	.0	100.0
.....	(87)	17.2	8.0	17.6	14.2	11.9	12.6	6.1	12.3	.0	.0	100.0
.....	(92)	25.7	5.4	10.5	11.6	13.4	13.8	5.8	13.8	.0	.0	100.0
.....	(121)	24.0	16.6	14.4	12.7	10.2	9.7	2.5	9.9	.0	.0	100.0
.....	(129)	16.0	14.9	9.3	13.0	13.3	10.6	5.1	13.0	.0	4.8	100.0
.....	(373)	21.8	9.0	7.3	10.2	11.5	15.2	6.9	15.3	.0	2.7	100.0
.....	(884)	20.3	9.9	14.1	13.3	10.7	12.8	6.0	12.4	.1	.3	100.0
.....	(743)	18.9	7.4	16.1	16.7	9.6	14.1	4.4	12.9	.0	.0	100.0
/	(160)	17.3	9.0	17.7	15.4	12.5	12.5	3.8	11.9	.0	.0	100.0
.....	(291)	19.9	8.1	11.9	16.4	9.9	14.9	4.4	14.4	.0	.2	100.0
/	(442)	19.8	9.8	16.6	13.8	10.4	11.4	5.7	11.9	.1	.5	100.0
.....	(159)	20.8	8.3	12.1	10.8	10.8	14.9	6.2	14.0	.0	2.1	100.0
.....	(392)	23.5	8.1	11.4	13.5	9.0	14.1	5.1	15.1	.0	.2	100.0
.....	(391)	17.6	7.9	14.7	15.6	10.7	14.4	6.8	12.1	.1	.0	100.0
/	(165)	20.4	11.5	8.4	9.5	12.1	15.6	6.6	11.9	.2	3.7	100.0
.....	(887)	19.4	8.5	13.3	14.7	10.4	14.0	6.3	13.0	.1	.2	100.0
.....	(440)	19.5	8.0	14.4	14.9	9.6	14.3	5.5	13.6	.0	.2	100.0
/	(703)	21.2	9.6	13.5	12.5	11.1	13.0	4.7	12.9	.0	1.4	100.0
.....	(102)	21.0	11.1	13.8	16.1	11.5	10.5	5.2	10.8	.0	.0	100.0
.....	(1459)	20.4	8.1	12.7	14.3	10.7	14.3	5.5	13.7	.1	.2	100.0
.....	(439)	18.8	10.7	16.5	12.5	9.4	12.7	5.8	11.5	.0	2.2	100.0
가	(214)	19.1	9.0	13.3	13.0	9.5	14.1	6.5	12.7	.0	2.8	100.0
100-150	(386)	20.2	10.1	14.7	11.7	10.6	12.5	5.3	14.1	.0	.9	100.0
151-200	(528)	20.6	8.0	14.2	14.3	10.3	12.9	5.2	14.0	.1	.4	100.0
201-300	(546)	19.4	9.5	12.5	15.4	11.6	13.5	5.5	12.4	.1	.1	100.0
301	(326)	20.6	7.2	13.5	14.5	9.2	16.7	6.1	12.0	.0	.2	100.0

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.....	(200)	32.2	8.7	10.1	7.9	2.5	5.7	15.0	6.2	4.1	5.3	1.8	.2	.5	100.0
.....	(1004)	33.4	9.8	9.8	8.4	2.1	5.4	13.7	5.5	4.5	5.0	1.7	.4	.5	100.0
.....	(996)	31.0	7.6	10.3	7.4	2.9	6.0	16.3	6.8	3.6	5.5	1.9	.0	.5	100.0
10	(232)	31.0	17.2	9.1	5.6	2.2	1.3	6.9	15.5	2.2	7.3	1.3	.4	.0	100.0
20	(509)	43.8	10.6	9.6	5.1	3.1	2.0	11.4	3.7	4.7	4.1	1.8	.0	.0	100.0
30	(509)	34.4	8.1	8.8	10.2	2.4	5.1	14.3	5.5	3.5	5.9	1.6	.2	.0	100.0
40	(341)	25.2	6.7	14.1	9.1	2.9	6.5	14.7	7.3	5.3	5.3	2.9	.0	.0	100.0
50	(250)	24.0	3.6	11.6	6.4	2.4	10.4	23.2	5.2	5.2	5.6	1.2	.0	1.2	100.0
60	(159)	17.6	4.4	5.7	12.6	.6	17.0	28.3	1.3	1.9	3.1	1.9	1.3	4.4	100.0
.....	(1027)	32.2	7.1	9.4	6.8	2.3	5.1	18.0	6.9	4.5	5.6	1.7	.3	.0	100.0
.....	(561)	33.9	10.2	11.1	11.2	2.7	3.7	10.9	6.1	3.4	5.9	1.1	.0	.0	100.0
/	(412)	29.9	10.7	10.2	6.1	2.7	10.0	13.1	4.4	3.9	3.4	3.2	.2	2.4	100.0
15	(479)	33.2	8.1	7.7	5.2	2.5	7.1	16.9	6.1	5.0	5.8	2.1	.2	.0	100.0
.....	(177)	29.9	6.8	14.7	8.5	2.8	2.8	18.1	4.0	3.4	7.9	1.1	.0	.0	100.0
.....	(111)	33.3	6.3	9.9	7.2	2.7	4.5	13.5	10.8	3.6	5.4	2.7	.0	.0	100.0
.....	(104)	28.8	5.8	6.7	10.6	1.9	3.8	25.0	9.6	1.9	3.8	.0	1.9	.0	100.0
.....	(57)	28.1	3.5	10.5	.0	3.5	7.0	29.8	8.8	1.8	3.5	3.5	.0	.0	100.0
.....	(57)	28.1	10.5	12.3	.0	.0	14.0	8.8	10.5	3.5	.0	.0	.0	.0	100.0
.....	(42)	47.6	2.4	7.1	9.5	.0	.0	14.3	7.1	7.1	4.8	.0	.0	.0	100.0
.....	(336)	26.2	10.1	12.5	13.4	2.4	4.2	14.3	5.7	3.6	6.0	1.5	.3	.0	100.0
.....	(66)	33.3	12.1	6.1	6.1	3.0	4.5	9.1	4.5	4.5	9.1	4.5	.0	3.0	100.0
.....	(61)	37.7	4.9	6.6	6.6	6.6	8.2	13.1	4.9	3.3	8.2	.0	.0	.0	100.0
.....	(81)	37.0	4.9	8.6	4.9	2.5	3.7	8.6	3.7	7.4	8.6	9.9	.0	.0	100.0
.....	(87)	26.4	2.3	10.3	13.8	3.4	6.9	14.9	13.8	1.1	5.7	1.1	.0	.0	100.0
.....	(92)	35.9	5.4	10.9	5.4	.0	27.2	8.7	2.2	3.3	1.1	.0	.0	.0	100.0
.....	(121)	41.3	21.5	11.6	9.1	2.5	.0	6.6	2.5	2.5	1.7	.8	.0	.0	100.0
.....	(129)	34.1	14.7	10.9	2.3	3.1	4.7	13.2	5.4	3.9	.8	.8	.0	6.2	100.0
.....	(373)	23.6	7.8	8.3	9.1	1.1	12.9	22.5	4.8	2.7	2.7	1.6	.5	2.4	100.0
.....	(884)	30.3	8.6	10.1	8.0	2.9	4.6	15.4	8.1	3.5	6.3	1.7	.2	.1	100.0
.....	(743)	38.8	9.3	10.9	7.1	2.7	3.4	10.8	4.4	5.4	5.2	2.0	.0	.0	100.0
/	(160)	38.1	7.5	10.0	6.9	1.3	6.3	13.8	5.6	1.3	6.9	2.5	.0	.0	100.0
.....	(291)	39.2	7.2	11.0	8.2	2.7	5.2	9.6	3.4	5.8	5.5	2.1	.0	.0	100.0
/	(442)	35.3	6.3	7.5	7.9	2.9	5.0	16.7	6.1	5.2	5.4	1.6	.0	.0	100.0
.....	(159)	24.5	10.7	10.7	8.8	1.3	4.4	19.5	5.0	4.4	5.0	1.9	1.9	1.9	100.0
.....	(392)	25.3	6.1	12.2	9.4	2.3	8.4	19.6	5.6	4.3	4.8	1.8	.0	.0	100.0
.....	(391)	35.8	15.3	10.5	5.6	2.8	.8	9.0	10.2	3.1	5.4	1.5	.0	.0	100.0
/	(166)	21.2	7.3	8.5	9.1	3.0	14.5	20.0	4.2	1.8	3.6	1.8	.6	4.2	100.0
.....	(857)	32.8	9.2	9.3	7.2	2.2	4.2	15.6	7.4	4.2	6.1	1.5	.2	.0	100.0
.....	(440)	36.8	6.4	10.7	7.3	3.2	5.5	13.0	5.5	5.5	5.2	.9	.0	.2	100.0
/	(703)	28.6	9.5	10.5	9.1	2.4	7.7	15.5	5.1	3.0	4.3	2.7	.3	1.3	100.0
.....	(102)	34.3	6.9	4.9	3.9	2.9	2.0	19.6	3.9	6.9	12.7	1.0	1.0	.0	100.0
.....	(1459)	32.6	8.8	10.6	8.0	2.5	5.7	14.5	6.5	4.1	4.7	1.7	.1	.1	100.0
.....	(439)	30.3	8.9	9.6	8.4	2.3	6.6	15.7	5.5	3.2	5.2	2.3	.2	1.8	100.0
가	(214)	26.2	6.5	7.5	6.1	1.4	12.1	20.1	3.7	3.7	6.1	3.7	.5	2.3	100.0
100-150	(386)	35.5	10.1	10.1	6.7	2.3	6.2	15.0	4.1	4.4	3.1	1.3	.3	.8	100.0
151-200	(528)	29.5	9.1	10.8	8.9	2.7	4.7	13.8	8.3	4.0	6.1	1.9	.0	.2	100.0
201-300	(546)	31.7	8.8	11.9	7.9	2.7	4.4	15.4	6.4	3.8	5.1	1.6	.2	.0	100.0
301	(326)	37.4	7.7	7.4	8.9	2.8	4.6	12.9	6.1	4.3	6.1	1.2	.3	.3	100.0

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.....	(1972)	91	65	91	73	72	65	135	98	113	149	46	.4	100.0
.....	(989)	87	75	75	85	64	71	141	103	101	160	37	.2	100.0
.....	(983)	95	56	107	60	79	59	129	93	124	138	54	.6	100.0
10	(232)	11.2	138	108	65	43	34	82	168	95	121	34	.0	100.0
20	(505)	11.7	95	105	75	83	32	85	57	115	184	46	.6	100.0
30	(508)	7.5	49	81	7.5	96	7.5	138	7.5	108	165	61	.2	100.0
40	(338)	7.7	24	7.7	86	7.4	65	148	136	109	148	50	.6	100.0
50	(241)	7.9	54	108	7.1	50	83	17.8	10.8	124	108	33	.4	100.0
60	(148)	7.4	20	54	41	20	162	27.7	10.1	135	88	20	.7	100.0
.....	(1014)	7.8	62	87	65	67	7.7	154	9.3	106	162	46	.4	100.0
.....	(559)	9.8	57	11.3	7.7	100	43	106	9.7	136	120	50	.4	100.0
/	(399)	11.3	85	70	85	43	65	128	11.3	98	158	38	.5	100.0
15	(473)	8.2	49	7.8	5.9	7.2	80	163	9.7	11.8	156	40	.4	100.0
.....	(175)	5.7	9.1	9.1	4.6	6.9	80	143	9.1	8.6	17.1	6.9	.6	100.0
.....	(111)	9.0	54	90	13.5	3.6	5.4	17.1	7.2	10.8	144	4.5	.0	100.0
.....	(102)	4.9	6.9	11.8	4.9	5.9	9.8	13.7	7.8	13.7	15.7	3.9	1.0	100.0
.....	(57)	10.5	7.0	8.8	3.5	10.5	7.0	7.0	7.0	5.3	24.6	8.8	.0	100.0
.....	(55)	10.9	7.3	10.9	7.3	5.5	9.1	14.5	14.5	5.5	12.7	1.8	.0	100.0
.....	(41)	7.3	7.3	4.9	9.8	7.3	2.4	22.0	9.8	9.8	17.1	2.4	.0	100.0
.....	(334)	13.8	4.8	10.5	5.7	10.2	60	7.8	9.6	14.7	12.9	3.6	.6	100.0
.....	(64)	6.3	6.3	7.8	6.3	4.7	7.8	7.8	10.9	10.9	21.9	9.4	.0	100.0
.....	(61)	11.5	6.6	11.5	4.9	4.9	4.9	14.8	6.6	16.4	13.1	4.9	.0	100.0
.....	(80)	12.5	2.5	12.5	8.8	3.8	7.5	50	12.5	6.3	18.8	100	.0	100.0
.....	(87)	6.9	12.6	6.9	10.3	.0	1.1	17.2	14.9	14.9	11.5	3.4	.0	100.0
.....	(92)	7.6	6.5	9.8	8.7	6.5	3.3	23.9	12.0	9.8	10.9	.0	1.1	100.0
.....	(121)	.0	7.4	5.8	15.7	10.7	50	11.6	11.6	13.2	140	50	.0	100.0
.....	(119)	16.8	11.8	10.1	6.7	9.2	50	12.6	6.7	50	10.9	4.2	.8	100.0
.....	(359)	7.0	4.5	8.1	9.2	2.5	9.7	21.2	13.4	10.9	10.3	2.5	.8	100.0
.....	(875)	8.8	7.1	8.8	6.5	8.1	6.4	12.8	10.7	9.9	16.7	40	.1	100.0
.....	(738)	10.4	6.9	9.9	7.2	8.3	5.0	10.6	6.9	13.0	15.0	6.2	.5	100.0
/	(159)	10.7	50	11.3	6.9	50	50	10.1	6.3	16.4	17.6	50	.6	100.0
.....	(288)	10.8	6.9	90	90	66	4.9	13.9	5.9	9.4	160	7.3	.3	100.0
/	(437)	6.9	4.1	7.1	6.2	8.5	8.5	13.7	12.8	10.1	17.2	4.6	.5	100.0
.....	(153)	7.8	4.6	8.5	7.2	5.2	7.5	21.6	5.9	8.5	18.3	3.9	.0	100.0
.....	(389)	7.5	5.7	100	8.7	9.3	6.4	13.9	8.7	12.3	12.1	4.9	.5	100.0
.....	(390)	10.8	12.6	10.5	6.4	6.4	3.8	8.2	12.1	11.8	13.3	3.8	.3	100.0
/	(156)	11.5	3.2	7.1	5.8	5.1	10.3	19.9	12.8	11.5	11.5	.6	.6	100.0
.....	(852)	8.3	6.8	100	7.2	7.2	5.5	13.1	9.0	12.6	14.9	4.8	.6	100.0
.....	(439)	8.0	5.9	8.7	7.3	8.7	6.2	130	9.1	12.5	15.3	5.2	.2	100.0
/	(681)	10.7	6.6	8.2	7.3	6.2	7.9	14.2	11.2	8.8	14.7	3.8	.3	100.0
.....	(100)	60	110	100	40	50	120	70	120	120	170	40	.0	100.0
.....	(1447)	9.5	70	93	67	73	57	135	97	11.1	15.1	46	.3	100.0
.....	(425)	8.2	38	80	99	7.1	7.8	15.1	9.6	11.5	13.9	4.5	.7	100.0
가	(206)	7.8	5.8	8.7	6.3	3.4	8.3	18.9	10.2	10.2	14.1	4.9	1.5	100.0
101-150	(380)	8.2	6.6	8.2	8.7	6.8	7.9	14.2	10.5	100	13.9	4.7	.3	100.0
151-200	(522)	11.3	5.9	9.6	61	9.2	61	11.9	10.3	10.5	15.1	3.6	.2	100.0
201-300	(543)	8.1	7.6	8.8	81	7.6	63	12.9	90	110	14.7	5.3	.6	100.0
301	(321)	90	62	100	65	5.9	4.7	12.8	90	150	16.5	4.4	.0	100.0

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.....	(200)	246	80	97	77	40	60	145	74	64	84	27	.3	.3	1000
.....	(1004)	252	90	90	84	35	59	138	71	63	86	24	.3	.3	1000
.....	(996)	239	70	105	70	46	60	152	76	65	83	31	.2	.3	1000
10	(232)	244	161	96	59	29	20	73	159	46	89	20	.3	.0	1000
20	(509)	332	102	99	59	49	24	104	44	70	89	27	.2	.0	1000
30	(509)	254	70	86	93	48	59	142	62	60	94	31	.2	.0	1000
40	(341)	194	53	120	89	44	65	147	94	72	84	36	.2	.0	1000
50	(250)	188	42	113	66	32	97	215	70	76	73	19	.1	.8	1000
60	(159)	144	36	56	99	11	167	281	41	56	49	19	1.1	3.0	1000
.....	(1027)	242	68	92	67	38	59	171	77	65	91	26	.3	.0	1000
.....	(561)	259	87	111	101	51	39	108	73	68	79	24	.1	.0	1000
/	(412)	238	100	92	69	32	88	130	66	58	74	34	.3	1.6	1000
15	(479)	249	71	78	55	41	74	167	73	73	91	27	.3	.0	1000
.....	(177)	219	76	129	72	42	45	168	57	51	110	30	.2	.0	1000
.....	(111)	252	60	96	93	30	48	147	96	60	84	33	.0	.0	1000
.....	(104)	210	61	84	87	32	58	213	90	58	77	13	1.6	.0	1000
.....	(57)	222	47	99	12	58	70	222	82	29	105	53	.0	.0	1000
.....	(57)	225	95	118	107	18	30	142	107	89	65	.6	.0	.0	1000
.....	(42)	344	40	64	96	24	.8	168	80	80	88	.8	.0	.0	1000
.....	(336)	221	83	118	108	50	48	121	70	73	83	22	.4	.0	1000
.....	(66)	245	102	66	61	36	56	87	66	66	133	61	.0	2.0	1000
.....	(61)	290	55	82	60	60	7.1	137	55	77	98	1.6	.0	.0	1000
.....	(81)	289	41	99	62	29	50	74	66	70	120	99	.0	.0	1000
.....	(87)	199	57	92	126	23	50	157	142	57	77	19	.0	.0	1000
.....	(92)	264	58	105	65	22	192	138	54	54	43	.0	.4	.0	1000
.....	(121)	275	168	96	113	52	17	83	55	61	58	22	.0	.0	1000
.....	(129)	286	138	106	37	50	48	130	58	42	40	19	.3	4.2	1000
.....	(373)	182	67	82	91	15	11.9	221	7.6	53	52	19	.6	1.6	1000
.....	(884)	232	81	96	75	47	52	145	90	56	98	25	.2	.1	1000
.....	(743)	294	85	106	71	45	39	107	53	79	85	34	.2	.0	1000
/	(160)	290	67	104	69	25	5.8	125	5.8	63	104	33	.2	.0	1000
.....	(291)	298	71	103	85	40	5.1	110	43	70	90	38	.1	.0	1000
/	(442)	259	56	73	73	48	61	157	83	68	93	26	.2	.0	1000
.....	(159)	191	87	100	83	25	5.7	202	53	57	93	25	1.3	1.3	1000
.....	(392)	194	60	115	92	46	7.8	177	66	70	72	28	.2	.0	1000
.....	(391)	275	144	105	59	40	1.8	87	108	60	80	23	.1	.0	1000
/	(166)	181	60	80	80	37	13.2	200	7.0	49	62	14	.6	2.9	1000
.....	(857)	247	84	95	72	39	4.6	148	7.9	70	90	26	.4	.0	1000
.....	(440)	272	62	100	73	50	5.7	130	67	78	86	24	.1	.2	1000
/	(703)	228	86	98	85	36	7.8	151	7.1	49	77	31	.3	.9	1000
.....	(102)	250	82	66	39	36	5.3	155	66	86	141	20	.7	.0	1000
.....	(1459)	250	82	101	76	41	5.7	141	7.6	64	82	27	.2	.1	1000
.....	(439)	231	72	91	89	38	7.0	155	68	59	81	30	.4	1.2	1000
가	(214)	202	63	79	62	21	10.9	197	58	58	87	41	.8	1.6	1000
100	(386)	265	89	95	74	38	6.8	148	63	63	67	24	.3	.5	1000
101-150	(528)	235	80	104	80	48	5.2	132	90	61	91	25	.1	.1	1000
151-200	(546)	239	84	109	80	43	5.0	146	7.3	62	83	29	.3	.0	1000
201-300	(326)	281	72	82	81	38	4.6	128	7.1	78	96	23	.2	.2	1000

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가											
.....	(200)	39.8	23.9	14.4	9.8	5.9	1.1	4.5	.1	.8	100.0
.....	(1004)	41.1	22.9	13.8	9.4	6.8	1.3	3.7	.1	.9	100.0
.....	(996)	38.4	24.9	14.9	10.2	4.9	.8	5.3	.0	.6	100.0
10	(232)	39.2	24.1	16.8	7.8	6.9	2.2	3.0	.0	.0	100.0
20	(509)	45.4	19.8	15.1	7.5	6.9	.8	4.3	.0	.2	100.0
30	(509)	38.7	27.3	15.3	9.4	4.7	.4	3.9	.0	.2	100.0
40	(341)	38.1	24.6	13.8	10.9	5.6	1.2	5.3	.0	.6	100.0
50	(250)	34.4	24.8	13.6	13.2	4.8	2.4	5.6	.4	.8	100.0
60	(159)	37.7	22.6	7.5	13.8	6.9	.0	5.7	.0	5.7	100.0
.....	(1027)	40.6	21.1	14.3	9.6	6.7	1.5	5.8	.0	.3	100.0
.....	(561)	40.8	27.8	14.1	8.4	4.8	.4	3.4	.0	.4	100.0
/	(412)	36.2	25.5	14.8	12.1	5.1	1.0	2.7	.2	2.4	100.0
15	(479)	40.3	22.8	14.8	10.9	6.1	.8	4.4	.0	.0	100.0
.....	(177)	46.3	16.4	14.7	8.5	6.8	1.7	5.6	.0	.0	100.0
.....	(111)	30.6	21.6	11.7	14.4	11.7	2.7	7.2	.0	.0	100.0
.....	(104)	41.3	15.4	13.5	5.8	7.7	1.0	12.5	.0	2.9	100.0
.....	(57)	31.6	21.1	26.3	10.5	3.5	5.3	1.8	.0	.0	100.0
.....	(57)	43.9	28.1	7.0	5.3	7.0	1.8	7.0	.0	.0	100.0
.....	(42)	52.4	26.2	9.5	2.4	2.4	.0	7.1	.0	.0	100.0
.....	(336)	43.8	22.0	16.1	10.7	4.2	.0	2.7	.0	.6	100.0
.....	(66)	43.9	13.6	22.7	4.5	6.1	.0	6.1	1.5	1.5	100.0
.....	(61)	34.4	41.0	18.0	3.3	3.3	.0	.0	.0	.0	100.0
.....	(81)	28.4	25.9	7.4	13.6	13.6	1.2	9.9	.0	.0	100.0
.....	(87)	39.1	17.2	23.0	17.2	2.3	1.1	.0	.0	.0	100.0
.....	(92)	41.3	26.1	10.9	13.0	5.4	2.2	1.1	.0	.0	100.0
.....	(121)	41.3	41.3	8.3	5.8	.8	.0	2.5	.0	.0	100.0
.....	(129)	27.9	33.3	10.9	8.5	7.0	1.6	3.9	.0	7.0	100.0
.....	(373)	35.4	24.1	11.8	15.5	4.0	1.9	4.3	.0	2.9	100.0
.....	(884)	37.1	24.9	15.0	9.4	6.8	1.1	5.2	.1	.3	100.0
.....	(743)	45.1	22.6	14.8	7.4	5.7	.5	3.8	.0	.1	100.0
/	(160)	41.3	25.0	15.6	9.4	4.4	.6	3.8	.0	.0	100.0
.....	(291)	39.2	31.3	12.4	6.9	5.5	1.0	3.4	.0	.3	100.0
/	(442)	36.2	24.0	14.5	11.8	6.8	1.4	5.0	.0	.5	100.0
.....	(159)	39.0	21.4	10.1	13.2	9.4	.6	4.4	.6	1.3	100.0
.....	(392)	38.3	24.7	14.5	10.2	4.1	.8	6.9	.0	.5	100.0
.....	(391)	45.5	20.2	16.6	7.7	5.4	1.5	3.1	.0	.0	100.0
/	(165)	39.4	18.8	14.5	10.9	7.3	.6	3.6	.0	4.8	100.0
.....	(857)	43.1	21.6	14.0	8.2	6.4	1.4	5.1	.0	.2	100.0
.....	(440)	38.2	23.9	15.7	10.0	6.4	.7	5.0	.0	.2	100.0
/	(703)	36.7	26.7	13.9	11.7	4.8	.9	3.4	.1	1.7	100.0
.....	(102)	40.2	23.5	13.7	10.8	8.8	.0	2.9	.0	.0	100.0
.....	(1459)	41.1	24.3	13.5	9.6	5.4	1.0	4.7	.0	.3	100.0
.....	(439)	35.1	22.6	17.3	10.3	6.6	1.4	4.3	.2	2.3	100.0
가	(214)	36.0	21.5	16.4	11.2	7.5	.9	3.3	.0	3.3	100.0
100	(386)	39.9	23.3	14.0	10.6	4.1	1.0	5.4	.3	1.3	100.0
101-150	(528)	40.0	24.1	15.0	8.9	5.1	1.3	5.3	.0	.4	100.0
151-200	(546)	40.8	24.5	12.6	9.7	6.2	1.1	4.8	.0	.2	100.0
201-300	(326)	39.9	24.8	15.3	9.5	7.4	.6	2.5	.0	.0	100.0

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가										
.....	(1974)	9.0	24.7	12.6	20.8	12.6	6.3	13.8	.2	100.0
.....	(991)	9.8	24.4	12.7	19.0	14.0	7.2	12.8	.1	100.0
.....	(983)	8.1	24.9	12.4	22.7	11.2	5.5	14.9	.3	100.0
10	(231)	8.2	24.2	16.0	13.4	16.9	5.6	15.6	.0	100.0
20	(506)	7.3	30.0	11.1	17.6	13.0	7.3	13.4	.2	100.0
30	(504)	10.5	23.2	10.3	22.6	12.5	6.0	14.7	.2	100.0
40	(339)	10.6	21.2	16.2	22.1	9.1	5.3	15.0	.3	100.0
50	(246)	7.3	19.1	12.2	27.2	13.0	6.9	13.8	.4	100.0
60	(148)	9.5	29.1	12.2	23.6	12.2	6.8	6.8	.0	100.0
.....	(1016)	8.7	25.7	11.7	21.9	10.8	6.7	14.6	.0	100.0
.....	(588)	8.6	23.7	15.1	19.5	13.3	6.6	12.9	.4	100.0
/	(400)	10.3	23.5	11.3	20.0	16.3	5.0	13.3	.5	100.0
15	(473)	9.5	23.5	11.4	24.9	10.1	5.7	14.8	.0	100.0
.....	(177)	5.1	28.2	11.9	18.6	11.3	7.3	17.5	.0	100.0
.....	(111)	12.6	21.6	11.7	22.5	16.2	4.5	10.8	.0	100.0
.....	(101)	5.0	32.7	10.9	18.8	5.0	11.9	15.8	.0	100.0
.....	(57)	7.0	17.5	14.0	22.8	19.3	7.0	12.3	.0	100.0
.....	(56)	12.5	33.9	7.1	19.6	3.6	7.1	16.1	.0	100.0
.....	(41)	9.8	34.1	19.5	7.3	14.6	7.3	7.3	.0	100.0
.....	(333)	10.8	23.7	16.8	17.7	11.7	5.1	14.1	.0	100.0
.....	(63)	11.1	27.0	7.9	28.6	11.1	3.2	7.9	3.2	100.0
.....	(61)	9.8	23.0	4.9	18.0	13.1	8.2	23.0	.0	100.0
.....	(81)	9.9	27.2	9.9	18.5	12.3	8.6	13.6	.0	100.0
.....	(87)	5.7	24.1	14.9	20.7	16.1	5.7	12.6	.0	100.0
.....	(92)	12.0	22.8	10.9	25.0	14.1	3.3	12.0	.0	100.0
.....	(121)	3.3	21.5	14.0	16.5	26.4	6.6	10.7	.8	100.0
.....	(120)	10.0	21.7	14.2	20.8	13.3	8.3	10.8	.8	100.0
.....	(359)	7.8	22.0	15.9	23.7	12.0	6.4	12.3	.0	100.0
.....	(875)	9.3	24.6	12.7	20.2	12.9	5.3	14.6	.5	100.0
.....	(740)	9.2	26.1	10.8	20.1	12.6	7.6	13.6	.0	100.0
/	(159)	12.6	24.5	10.7	18.9	11.3	10.7	11.3	.0	100.0
.....	(290)	12.8	25.2	12.8	19.3	12.8	3.1	14.1	.0	100.0
/	(488)	8.0	23.5	11.4	23.3	13.2	5.7	14.8	.0	100.0
.....	(156)	8.3	23.7	10.9	23.7	14.7	9.6	8.3	.6	100.0
.....	(386)	8.5	24.1	12.4	25.6	10.6	4.9	13.0	.8	100.0
.....	(389)	6.9	24.9	15.2	14.1	15.7	7.5	15.7	.0	100.0
/	(156)	7.7	28.8	12.8	20.5	7.1	7.1	16.0	.0	100.0
.....	(851)	7.9	24.9	14.1	21.0	12.5	6.0	13.6	.0	100.0
.....	(438)	7.3	25.6	11.4	21.9	11.2	8.2	13.7	.7	100.0
/	(685)	11.4	23.8	11.4	19.9	13.7	5.5	14.2	.1	100.0
.....	(101)	5.9	17.8	11.9	18.8	17.8	9.9	17.8	.0	100.0
.....	(1447)	9.3	24.5	12.4	21.0	12.2	5.7	14.5	.3	100.0
.....	(426)	8.5	27.0	13.1	20.7	12.7	7.5	10.6	.0	100.0
가	(204)	12.3	27.0	7.8	23.5	12.3	4.9	12.3	.0	100.0
100	(378)	6.6	28.6	12.4	20.4	12.7	6.3	12.7	.3	100.0
101-150	(523)	8.6	22.2	14.7	19.5	12.4	6.7	15.7	.2	100.0
151-200	(545)	9.2	25.9	11.9	20.7	12.5	6.8	13.0	.0	100.0
201-300	(324)	9.9	20.7	13.3	21.9	13.3	5.9	14.5	.6	100.0

가											
.....	(200)	29.6	24.2	13.8	13.4	8.1	2.8	7.6	.1	.5	100.0
.....	(1004)	30.8	23.4	13.5	12.5	9.2	3.2	6.7	.1	.6	100.0
.....	(996)	28.4	24.9	14.1	14.4	7.0	2.4	8.5	.1	.4	100.0
10	(232)	28.9	24.2	16.5	9.6	10.2	3.3	7.2	.0	.0	100.0
20	(509)	32.7	23.2	13.8	10.8	8.9	3.0	7.3	.1	.1	100.0
30	(509)	29.4	26.0	13.7	13.8	7.3	2.2	7.5	.1	.1	100.0
40	(341)	29.0	23.5	14.6	14.6	6.8	2.5	8.5	.1	.4	100.0
50	(250)	25.5	22.9	13.1	17.8	7.5	3.9	8.3	.4	.5	100.0
60	(159)	28.8	24.7	9.0	17.0	8.6	2.1	6.0	.0	3.9	100.0
.....	(1027)	30.0	22.6	13.5	13.7	8.1	3.2	8.7	.0	.2	100.0
.....	(561)	30.1	26.4	14.4	12.1	7.6	2.4	6.5	.1	.2	100.0
/	(412)	27.7	24.8	13.6	14.7	8.7	2.3	6.1	.3	1.6	100.0
15	(479)	30.1	23.0	13.7	15.5	7.4	2.4	7.8	.0	.0	100.0
.....	(177)	32.6	20.3	13.7	11.9	8.3	3.6	9.6	.0	.0	100.0
.....	(111)	24.6	21.6	11.7	17.1	13.2	3.3	8.4	.0	.0	100.0
.....	(104)	29.4	21.0	12.6	10.0	6.8	4.5	13.6	.0	1.9	100.0
.....	(57)	23.4	19.9	22.2	14.6	8.8	5.8	5.3	.0	.0	100.0
.....	(57)	33.5	30.0	7.1	10.0	5.9	3.5	10.0	.0	.0	100.0
.....	(42)	38.4	28.8	12.8	4.0	6.4	2.4	7.2	.0	.0	100.0
.....	(336)	32.8	22.6	16.3	13.0	6.7	1.7	6.5	.0	.4	100.0
.....	(66)	33.3	17.9	17.9	12.3	7.7	1.0	6.7	2.1	1.0	100.0
.....	(61)	26.2	35.0	13.7	8.2	6.6	2.7	7.7	.0	.0	100.0
.....	(81)	22.2	26.3	8.2	15.2	13.2	3.7	11.1	.0	.0	100.0
.....	(87)	28.0	19.5	20.3	18.4	6.9	2.7	4.2	.0	.0	100.0
.....	(92)	31.5	25.0	10.9	17.0	8.3	2.5	4.7	.0	.0	100.0
.....	(121)	28.7	34.7	10.2	9.4	9.4	2.2	5.2	.3	.0	100.0
.....	(129)	22.2	29.6	11.9	12.4	9.0	3.7	6.1	.3	4.8	100.0
.....	(373)	26.4	23.4	13.1	18.2	6.6	3.3	6.9	.0	2.0	100.0
.....	(884)	27.9	24.8	14.3	13.0	8.8	2.5	8.3	.2	.2	100.0
.....	(743)	33.2	23.8	13.5	11.6	8.0	2.9	7.1	.0	.1	100.0
/	(160)	31.7	24.8	14.0	12.5	6.7	4.0	6.3	.0	.0	100.0
.....	(291)	30.4	29.2	12.5	11.0	7.9	1.7	7.0	.0	.2	100.0
/	(42)	26.9	23.8	13.5	15.6	8.9	2.8	8.2	.0	.3	100.0
.....	(159)	28.9	22.2	10.3	16.7	11.2	3.6	5.7	.6	.8	100.0
.....	(392)	28.5	24.5	13.8	15.3	6.2	2.1	8.9	.3	.3	100.0
.....	(391)	32.7	21.8	16.1	9.8	8.8	3.5	7.3	.0	.0	100.0
/	(165)	29.2	22.0	14.0	14.0	7.2	2.7	7.6	.0	3.3	100.0
.....	(857)	31.4	22.7	14.0	12.4	8.4	2.9	8.0	.0	.2	100.0
.....	(440)	27.9	24.4	14.3	14.0	8.0	3.2	7.9	.2	.2	100.0
/	(708)	28.4	25.8	13.1	14.3	7.7	2.4	6.9	.1	1.1	100.0
.....	(102)	28.9	21.6	13.1	13.4	11.8	3.3	7.9	.0	.0	100.0
.....	(1459)	30.6	24.4	13.2	13.4	7.7	2.6	7.9	.1	.2	100.0
.....	(439)	26.4	24.0	16.0	13.7	8.6	3.4	6.4	.2	1.5	100.0
가	(214)	28.3	23.3	13.6	15.2	9.0	2.2	6.2	.0	2.2	100.0
100	(386)	29.0	25.0	13.5	13.8	7.0	2.8	7.8	.3	.9	100.0
101-150	(528)	29.6	23.4	14.9	12.4	7.5	3.1	8.7	.1	.3	100.0
151-200	(546)	30.3	25.0	12.4	13.4	8.3	3.0	7.5	.0	.1	100.0
201-300	(326)	29.9	23.5	14.7	13.6	9.3	2.4	6.5	.2	.0	100.0

35.	,	가								?
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		가								
			-----							
.....	(200)	34.6	21.2	14.0	24.5	4.9	.4	.6	100.0	
.....	(1004)	35.6	21.6	14.9	22.4	4.8	.3	.4	100.0	
.....	(996)	33.5	20.7	13.1	26.6	5.0	.4	.7	100.0	
10	(232)	31.5	18.1	15.1	30.2	5.2	.0	.0	100.0	
20	(509)	34.6	19.6	13.2	27.5	4.9	.2	.0	100.0	
30	(509)	35.4	21.4	11.6	24.4	6.3	.8	.2	100.0	
40	(341)	32.0	23.8	16.7	22.6	4.7	.3	.0	100.0	
50	(250)	38.4	20.4	16.0	20.8	3.6	.0	.8	100.0	
60	(159)	35.8	25.2	13.8	17.0	2.5	.6	5.0	100.0	
.....	(1027)	37.1	18.2	13.3	26.7	4.1	.5	.1	100.0	
.....	(561)	28.7	23.7	14.6	25.3	7.3	.4	.0	100.0	
/	(412)	36.2	25.0	14.8	18.0	3.6	.0	2.4	100.0	
15	(479)	38.8	17.1	11.5	28.0	3.8	.6	.2	100.0	
.....	(177)	38.4	17.5	14.1	27.7	1.7	.6	.0	100.0	
.....	(111)	28.8	19.8	12.6	30.6	8.1	.0	.0	100.0	
.....	(104)	36.5	22.1	12.5	23.1	5.8	.0	.0	100.0	
.....	(57)	35.1	17.5	21.1	21.1	5.3	.0	.0	100.0	
.....	(57)	35.1	15.8	15.8	28.1	5.3	.0	.0	100.0	
.....	(42)	40.5	23.8	21.4	11.9	.0	2.4	.0	100.0	
.....	(336)	28.0	27.4	13.7	21.1	9.5	.3	.0	100.0	
.....	(66)	22.7	21.2	24.2	24.2	6.1	.0	1.5	100.0	
.....	(61)	41.0	14.8	13.1	29.5	1.6	.0	.0	100.0	
.....	(81)	28.4	23.5	17.3	27.2	3.7	.0	.0	100.0	
.....	(87)	29.9	26.4	9.2	29.9	4.6	.0	.0	100.0	
.....	(92)	37.0	20.7	9.8	29.3	3.3	.0	.0	100.0	
.....	(121)	41.3	25.6	19.8	10.7	2.5	.0	.0	100.0	
.....	(129)	33.3	22.5	14.0	17.8	4.7	.8	7.0	100.0	
.....	(373)	36.7	22.3	17.7	16.6	4.0	.0	2.7	100.0	
.....	(884)	31.4	21.9	13.9	27.8	4.4	.3	.1	100.0	
.....	(743)	37.1	19.7	12.2	24.5	5.9	.5	.0	100.0	
/	(160)	33.8	18.8	14.4	27.5	3.8	1.9	.0	100.0	
.....	(291)	35.1	19.9	14.8	26.8	3.1	.3	.0	100.0	
/	(442)	35.3	23.5	14.9	20.6	5.7	.0	.0	100.0	
.....	(159)	34.0	17.6	19.5	20.8	6.9	.0	1.3	100.0	
.....	(392)	33.4	23.5	12.0	25.8	4.8	.3	.3	100.0	
.....	(391)	34.0	19.4	12.5	28.4	5.6	.0	.0	100.0	
/	(166)	37.0	21.2	12.7	19.4	3.6	1.2	4.8	100.0	
.....	(857)	34.2	20.3	13.3	25.8	5.8	.6	.0	100.0	
.....	(440)	32.0	22.0	12.3	28.0	5.2	.2	.2	100.0	
/	(703)	36.6	21.6	15.9	20.8	3.6	.1	1.4	100.0	
.....	(102)	34.3	26.5	16.7	20.6	2.0	.0	.0	100.0	
.....	(1459)	34.8	20.1	12.5	26.7	5.3	.3	.2	100.0	
.....	(439)	33.7	23.5	18.2	18.2	4.1	.5	1.8	100.0	
가	(214)	37.9	15.9	19.2	20.1	4.2	.0	2.8	100.0	
100	(386)	33.4	21.0	17.6	22.5	4.9	.0	.5	100.0	
101-150	(528)	33.9	22.0	13.3	23.5	6.6	.4	.4	100.0	
151-200	(546)	33.5	23.6	12.5	25.8	4.0	.5	.0	100.0	
201-300	(326)	36.5	19.3	10.1	29.1	4.0	.6	.3	100.0	
301	(326)	36.5	19.3	10.1	29.1	4.0	.6	.3	100.0	



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.....	(200)	20.5	40.7	26.2	10.5	2.2	100.0	3.67
.....	(1004)	20.9	40.9	24.5	11.1	2.6	100.0	3.67
.....	(996)	20.1	40.4	27.8	9.9	1.8	100.0	3.67
10	(232)	22.0	37.5	25.4	11.2	3.9	100.0	3.63
20	(509)	21.8	45.2	23.8	7.3	2.0	100.0	3.78
30	(509)	25.0	40.9	20.8	12.0	1.4	100.0	3.76
40	(341)	19.4	39.3	30.5	9.7	1.2	100.0	3.66
50	(250)	15.2	37.2	32.0	12.8	2.8	100.0	3.49
60	(159)	10.7	38.4	33.3	13.2	4.4	100.0	3.38
.....	(1027)	21.7	41.3	25.2	10.0	1.8	100.0	3.71
.....	(561)	23.2	40.5	24.8	10.0	1.6	100.0	3.74
/	(412)	13.8	39.3	30.3	12.4	4.1	100.0	3.46
15	(479)	21.5	42.8	25.7	8.4	1.7	100.0	3.74
.....	(177)	19.8	43.5	26.6	7.9	2.3	100.0	3.71
.....	(111)	13.5	39.6	25.2	20.7	.9	100.0	3.44
.....	(104)	28.8	39.4	20.2	9.6	1.9	100.0	3.84
.....	(57)	29.8	26.3	33.3	8.8	1.8	100.0	3.74
.....	(57)	24.6	35.1	22.8	15.8	1.8	100.0	3.65
.....	(42)	21.4	52.4	19.0	4.8	2.4	100.0	3.86
.....	(336)	21.1	42.6	23.5	10.4	2.4	100.0	3.70
.....	(66)	18.2	50.0	18.2	12.1	1.5	100.0	3.71
.....	(61)	29.5	44.3	16.4	9.8	.0	100.0	3.93
.....	(81)	14.8	48.1	22.2	8.6	6.2	100.0	3.57
.....	(87)	18.4	31.0	27.6	16.1	6.9	100.0	3.38
.....	(92)	28.3	38.0	19.6	9.8	4.3	100.0	3.76
.....	(121)	17.4	32.2	39.7	9.9	.8	100.0	3.55
.....	(129)	8.5	35.7	42.6	12.4	.8	100.0	3.39
.....	(373)	12.9	33.2	35.4	13.7	4.8	100.0	3.36
.....	(884)	18.3	42.4	26.9	10.5	1.8	100.0	3.65
.....	(743)	26.9	42.3	20.6	8.9	1.3	100.0	3.85
/	(160)	27.5	44.4	20.0	6.9	1.3	100.0	3.90
.....	(291)	22.7	44.7	22.0	9.6	1.0	100.0	3.78
/	(442)	18.3	39.8	26.7	13.1	2.0	100.0	3.59
.....	(159)	14.5	42.1	28.3	13.8	1.3	100.0	3.55
.....	(392)	20.4	38.5	30.1	9.2	1.8	100.0	3.67
.....	(391)	24.6	40.9	23.5	8.2	2.8	100.0	3.76
/	(165)	12.1	35.2	32.7	13.9	6.1	100.0	3.33
.....	(857)	22.8	42.8	23.1	9.2	2.1	100.0	3.75
.....	(440)	23.2	40.0	25.5	10.5	.9	100.0	3.74
/	(703)	16.1	38.4	30.3	12.1	3.1	100.0	3.52
.....	(102)	25.5	49.0	19.6	4.9	1.0	100.0	3.93
.....	(1459)	21.5	41.1	25.1	10.3	2.0	100.0	3.70
.....	(439)	15.9	37.4	31.2	12.3	3.2	100.0	3.51
가	(214)	15.4	32.7	33.6	13.6	4.7	100.0	3.41
100	(386)	18.4	37.0	30.3	12.2	2.1	100.0	3.58
101-150	(528)	23.9	40.2	23.5	10.2	2.3	100.0	3.73
151-200	(546)	18.5	44.9	24.7	9.9	2.0	100.0	3.68
201-300	(326)	24.2	43.9	23.0	8.0	.9	100.0	3.83

(2)

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.....	(200)	18.4	32.9	28.3	17.1	3.5	100.0	3.46
.....	(1004)	22.4	31.7	26.1	16.2	3.6	100.0	3.53
.....	(996)	14.3	34.1	30.4	17.9	3.3	100.0	3.38
10	(232)	22.8	32.3	24.6	18.5	1.7	100.0	3.56
20	(509)	21.6	35.4	25.3	14.3	3.3	100.0	3.58
30	(509)	20.4	37.3	23.8	14.9	3.5	100.0	3.56
40	(341)	15.5	31.7	32.6	16.7	3.5	100.0	3.39
50	(250)	11.6	26.4	34.0	22.4	5.6	100.0	3.16
60	(159)	11.3	24.5	39.0	22.6	2.5	100.0	3.19
.....	(1027)	20.9	34.1	25.8	15.7	3.5	100.0	3.53
.....	(561)	18.4	34.6	27.6	17.1	2.3	100.0	3.50
/	(412)	11.9	27.7	35.2	20.4	4.9	100.0	3.21
15	(479)	23.2	31.3	24.6	16.7	4.2	100.0	3.53
.....	(177)	14.7	45.2	22.6	14.7	2.8	100.0	3.54
.....	(111)	11.7	31.5	27.9	26.1	2.7	100.0	3.23
.....	(104)	23.1	30.8	31.7	12.5	1.9	100.0	3.61
.....	(57)	31.6	31.6	28.1	7.0	1.8	100.0	3.84
.....	(57)	19.3	42.1	24.6	7.0	7.0	100.0	3.60
.....	(42)	28.6	26.2	31.0	11.9	2.4	100.0	3.67
.....	(336)	18.8	33.9	30.1	14.6	2.7	100.0	3.51
.....	(66)	15.2	25.8	27.3	22.7	9.1	100.0	3.15
.....	(61)	21.3	26.2	26.2	21.3	4.9	100.0	3.38
.....	(81)	13.6	27.2	29.6	23.5	6.2	100.0	3.19
.....	(87)	24.1	26.4	31.0	16.1	2.3	100.0	3.54
.....	(92)	12.0	29.3	37.0	18.5	3.3	100.0	3.28
.....	(121)	13.2	35.5	28.9	21.5	.8	100.0	3.39
.....	(129)	5.4	35.7	34.9	20.9	3.1	100.0	3.19
.....	(373)	9.9	26.5	37.5	22.5	3.5	100.0	3.17
.....	(884)	17.0	33.7	28.8	16.4	4.1	100.0	3.43
.....	(743)	24.2	35.1	22.9	15.1	2.7	100.0	3.63
/	(160)	23.8	28.1	30.6	15.0	2.5	100.0	3.56
.....	(291)	16.8	38.8	27.8	14.4	2.1	100.0	3.54
/	(442)	19.9	31.4	25.8	18.6	4.3	100.0	3.44
.....	(159)	14.5	28.9	34.6	16.4	5.7	100.0	3.30
.....	(392)	13.5	34.9	30.6	16.8	4.1	100.0	3.37
.....	(391)	24.0	34.5	23.0	16.6	1.8	100.0	3.62
/	(165)	13.3	26.1	33.9	21.8	4.8	100.0	3.21
.....	(857)	22.5	35.4	24.5	14.8	2.8	100.0	3.60
.....	(440)	17.7	32.5	28.2	18.6	3.0	100.0	3.43
/	(703)	13.7	30.2	32.9	18.8	4.6	100.0	3.30
.....	(102)	17.6	39.2	26.5	11.8	4.9	100.0	3.53
.....	(1459)	17.9	33.7	28.2	17.2	3.0	100.0	3.46
.....	(439)	20.0	28.9	28.7	17.8	4.6	100.0	3.42
가	(214)	16.4	32.2	28.5	19.6	3.3	100.0	3.39
100	(386)	18.1	30.1	32.6	15.5	3.6	100.0	3.44
101-150	(528)	18.9	34.8	25.4	18.0	2.8	100.0	3.49
151-200	(546)	18.5	34.1	26.6	17.0	3.8	100.0	3.46
201-300	(326)	18.7	31.6	30.4	15.6	3.7	100.0	3.46

(3)

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.....	(200)	46.3	32.5	16.1	4.6	.7	100.0	4.19
.....	(1004)	48.4	32.2	14.2	4.6	.6	100.0	4.23
.....	(996)	44.2	32.7	17.9	4.5	.7	100.0	4.15
10	(232)	40.5	36.6	15.1	5.2	2.6	100.0	4.07
20	(509)	49.7	31.0	14.7	3.7	.8	100.0	4.25
30	(509)	47.7	32.0	14.9	5.1	.2	100.0	4.22
40	(341)	47.5	30.5	17.0	5.0	.0	100.0	4.21
50	(250)	44.4	35.6	16.0	3.6	.4	100.0	4.20
60	(159)	39.6	31.4	23.3	5.0	.6	100.0	4.04
.....	(1027)	46.5	31.8	16.6	4.4	.7	100.0	4.19
.....	(561)	50.3	31.0	13.7	4.6	.4	100.0	4.26
/	(412)	40.3	35.9	18.0	4.9	1.0	100.0	4.10
15	(479)	48.0	28.4	18.0	5.2	.4	100.0	4.18
.....	(177)	48.6	36.7	11.3	2.8	.6	100.0	4.30
.....	(111)	36.9	44.1	16.2	1.8	.9	100.0	4.14
.....	(104)	33.7	33.7	26.9	5.8	.0	100.0	3.95
.....	(57)	57.9	21.1	15.8	3.5	1.8	100.0	4.30
.....	(57)	52.6	29.8	8.8	7.0	1.8	100.0	4.25
.....	(42)	54.8	31.0	9.5	2.4	2.4	100.0	4.33
.....	(336)	52.1	28.9	15.2	3.9	.0	100.0	4.29
.....	(66)	56.1	31.8	9.1	3.0	.0	100.0	4.41
.....	(61)	59.0	29.5	8.2	3.3	.0	100.0	4.44
.....	(81)	45.7	30.9	9.9	11.1	2.5	100.0	4.06
.....	(87)	31.0	33.3	21.8	13.8	.0	100.0	3.82
.....	(92)	46.7	33.7	13.0	4.3	2.2	100.0	4.18
.....	(121)	48.8	38.0	10.7	1.7	.8	100.0	4.32
.....	(129)	26.4	42.6	28.7	1.6	.8	100.0	3.92
.....	(373)	38.3	33.2	22.5	5.4	.5	100.0	4.08
.....	(884)	45.1	31.4	17.6	5.2	.6	100.0	4.15
.....	(743)	51.7	33.2	10.9	3.4	.8	100.0	4.32
/	(160)	50.6	32.5	12.5	4.4	.0	100.0	4.29
.....	(291)	50.2	30.6	13.7	5.2	.3	100.0	4.25
/	(442)	50.9	32.4	13.1	3.4	.2	100.0	4.30
.....	(159)	44.7	34.0	15.7	5.7	.0	100.0	4.18
.....	(392)	43.1	31.4	19.4	5.4	.8	100.0	4.11
.....	(391)	45.3	33.2	15.1	4.3	2.0	100.0	4.15
/	(165)	34.5	35.2	26.1	4.2	.0	100.0	4.00
.....	(857)	48.5	32.1	14.6	4.1	.7	100.0	4.24
.....	(440)	49.5	29.1	15.7	4.8	.9	100.0	4.22
/	(703)	41.5	35.0	18.1	5.0	.4	100.0	4.12
.....	(102)	48.0	33.3	15.7	2.9	.0	100.0	4.26
.....	(1459)	44.4	33.7	15.8	5.3	.8	100.0	4.16
.....	(439)	52.2	28.0	16.9	2.5	.5	100.0	4.29
가	(214)	42.1	34.1	20.6	2.3	.9	100.0	4.14
100	(386)	47.4	33.9	13.2	4.7	.8	100.0	4.23
101-150	(528)	44.9	32.4	17.6	4.5	.6	100.0	4.16
151-200	(546)	46.2	33.3	14.7	5.3	.5	100.0	4.19
201-300	(326)	50.3	28.2	16.3	4.6	.6	100.0	4.23

(4)

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.....	(200)	22.4	33.8	32.5	9.1	2.2	100.0	3.65
.....	(1004)	22.2	34.1	31.2	10.0	2.6	100.0	3.63
.....	(996)	22.6	33.5	33.8	8.2	1.8	100.0	3.67
10	(232)	26.7	32.8	31.9	6.5	2.2	100.0	3.75
20	(509)	27.1	34.8	27.5	8.4	2.2	100.0	3.76
30	(509)	24.4	34.8	29.1	9.8	2.0	100.0	3.70
40	(341)	18.5	34.6	36.4	8.5	2.1	100.0	3.59
50	(250)	16.4	34.4	37.2	10.0	2.0	100.0	3.53
60	(159)	12.6	26.4	44.7	12.6	3.8	100.0	3.31
.....	(1027)	24.1	34.4	30.5	9.1	2.0	100.0	3.69
.....	(561)	25.8	34.6	30.3	7.1	2.1	100.0	3.75
/	(412)	13.6	31.3	40.5	11.9	2.7	100.0	3.41
15	(479)	25.5	35.7	27.1	9.0	2.7	100.0	3.72
.....	(177)	23.2	39.5	27.7	6.8	2.8	100.0	3.73
.....	(111)	14.4	37.8	31.5	14.4	1.8	100.0	3.49
.....	(104)	22.1	26.9	42.3	8.7	.0	100.0	3.63
.....	(57)	36.8	17.5	38.6	7.0	.0	100.0	3.84
.....	(57)	21.1	33.3	35.1	8.8	1.8	100.0	3.63
.....	(42)	28.6	31.0	31.0	9.5	.0	100.0	3.79
.....	(336)	20.2	36.6	36.6	6.0	.6	100.0	3.70
.....	(66)	33.3	34.8	25.8	6.1	.0	100.0	3.95
.....	(61)	24.6	29.5	29.5	14.8	1.6	100.0	3.61
.....	(81)	14.8	27.2	39.5	14.8	3.7	100.0	3.35
.....	(87)	13.8	27.6	34.5	17.2	6.9	100.0	3.24
.....	(92)	26.1	29.3	27.2	10.9	6.5	100.0	3.58
.....	(121)	23.1	33.1	35.5	6.6	1.7	100.0	3.69
.....	(129)	15.5	35.7	38.0	8.5	2.3	100.0	3.53
.....	(373)	13.9	30.0	42.4	11.0	2.7	100.0	3.42
.....	(884)	22.6	33.3	34.0	7.5	2.6	100.0	3.66
.....	(743)	26.4	36.3	25.7	10.1	1.5	100.0	3.76
/	(160)	26.9	33.1	28.1	10.0	1.9	100.0	3.73
.....	(291)	24.4	37.1	26.5	10.7	1.4	100.0	3.73
/	(442)	19.7	32.6	34.4	10.6	2.7	100.0	3.56
.....	(159)	17.6	32.7	40.9	7.5	1.3	100.0	3.58
.....	(392)	20.4	33.4	35.2	9.2	1.8	100.0	3.61
.....	(391)	27.6	35.5	28.1	6.4	2.3	100.0	3.80
/	(165)	18.8	29.7	38.2	9.1	4.2	100.0	3.50
.....	(857)	23.2	36.5	29.4	8.9	2.0	100.0	3.70
.....	(440)	26.6	31.1	31.8	9.3	1.1	100.0	3.73
/	(703)	18.8	32.1	36.7	9.2	3.1	100.0	3.54
.....	(102)	26.5	33.3	29.4	8.8	2.0	100.0	3.74
.....	(1459)	22.5	34.5	32.2	8.8	2.0	100.0	3.67
.....	(439)	21.0	31.7	34.2	10.3	3.0	100.0	3.57
가	(214)	18.2	30.4	34.6	12.6	4.2	100.0	3.46
100	(386)	21.0	30.6	37.8	8.3	2.3	100.0	3.60
101-150	(528)	21.8	34.8	32.8	8.3	2.3	100.0	3.66
151-200	(546)	24.5	35.2	31.0	8.4	.9	100.0	3.74
201-300	(326)	24.2	35.9	27.0	10.1	2.8	100.0	3.69

(5) 가

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.....	(200)	54.3	28.3	13.8	2.9	.9	100.0	4.32
.....	(1004)	55.3	28.3	13.0	2.6	.8	100.0	4.35
.....	(996)	53.3	28.2	14.5	3.1	.9	100.0	4.30
10	(232)	53.9	26.7	13.4	4.3	1.7	100.0	4.27
20	(509)	52.1	30.1	13.9	2.8	1.2	100.0	4.29
30	(509)	56.6	28.7	12.0	2.4	.4	100.0	4.39
40	(341)	57.8	27.3	12.3	2.3	.3	100.0	4.40
50	(250)	52.0	26.8	16.0	4.0	1.2	100.0	4.24
60	(159)	50.9	27.7	18.9	1.9	.6	100.0	4.26
.....	(1027)	56.7	25.8	14.1	2.6	.8	100.0	4.35
.....	(561)	55.3	29.9	11.6	2.7	.5	100.0	4.37
/	(412)	47.1	32.0	15.8	3.6	1.5	100.0	4.20
15	(479)	53.2	27.3	15.0	3.5	.8	100.0	4.29
.....	(177)	58.2	27.1	13.6	.6	.6	100.0	4.42
.....	(111)	61.3	23.4	10.8	3.6	.9	100.0	4.41
.....	(104)	59.6	26.0	13.5	1.0	.0	100.0	4.44
.....	(57)	57.9	22.8	17.5	1.8	.0	100.0	4.37
.....	(57)	64.9	19.3	12.3	1.8	1.8	100.0	4.44
.....	(42)	57.1	21.4	14.3	4.8	2.4	100.0	4.26
.....	(336)	49.7	34.5	12.5	2.7	.6	100.0	4.30
.....	(66)	50.0	37.9	7.6	4.5	.0	100.0	4.33
.....	(61)	67.2	23.0	8.2	1.6	.0	100.0	4.56
.....	(81)	59.3	23.5	16.0	1.2	.0	100.0	4.41
.....	(87)	59.8	24.1	9.2	4.6	2.3	100.0	4.34
.....	(92)	44.6	28.3	22.8	2.2	2.2	100.0	4.11
.....	(121)	58.7	28.1	9.9	2.5	.8	100.0	4.41
.....	(129)	39.5	34.9	18.6	5.4	1.6	100.0	4.05
.....	(373)	51.2	27.3	17.7	2.4	1.3	100.0	4.25
.....	(884)	56.2	29.1	11.7	2.4	.7	100.0	4.38
.....	(743)	53.6	27.7	14.3	3.6	.8	100.0	4.30
/	(160)	57.5	25.6	13.8	2.5	.6	100.0	4.37
.....	(291)	51.9	29.6	14.4	2.7	1.4	100.0	4.28
/	(442)	59.5	25.3	12.2	2.7	.2	100.0	4.41
.....	(159)	58.5	28.3	11.3	1.3	.6	100.0	4.43
.....	(392)	55.4	26.8	15.6	2.0	.3	100.0	4.35
.....	(391)	50.4	27.6	15.1	5.4	1.5	100.0	4.20
/	(165)	44.2	41.2	11.5	1.2	1.8	100.0	4.25
.....	(857)	54.5	28.5	13.4	2.8	.8	100.0	4.33
.....	(440)	56.4	27.0	14.1	1.8	.7	100.0	4.37
/	(703)	52.8	28.7	13.9	3.6	1.0	100.0	4.29
.....	(102)	52.0	30.4	14.7	2.0	1.0	100.0	4.30
.....	(1459)	53.3	29.6	13.6	2.9	.5	100.0	4.32
.....	(439)	58.1	23.2	13.9	3.0	1.8	100.0	4.33
가	(214)	55.1	23.8	17.3	2.3	1.4	100.0	4.29
100	(386)	53.4	27.5	15.0	2.8	1.3	100.0	4.29
101-150	(528)	52.7	31.8	12.1	2.8	.6	100.0	4.33
151-200	(546)	55.1	28.6	12.5	3.1	.7	100.0	4.34
201-300	(326)	56.1	25.8	14.7	2.8	.6	100.0	4.34

(6)

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.....	(200)	30.2	36.4	26.5	5.9	1.1	100.0	3.89
.....	(1004)	35.3	34.7	23.2	5.8	1.1	100.0	3.97
.....	(996)	25.0	38.1	29.8	6.0	1.1	100.0	3.80
10	(232)	26.3	36.2	26.3	8.6	2.6	100.0	3.75
20	(509)	30.5	37.5	24.2	6.1	1.8	100.0	3.89
30	(509)	33.8	35.2	25.0	5.7	.4	100.0	3.96
40	(341)	30.5	37.8	25.8	5.0	.9	100.0	3.92
50	(250)	25.2	36.4	31.2	6.8	.4	100.0	3.79
60	(159)	30.2	33.3	33.3	2.5	.6	100.0	3.90
.....	(1027)	31.5	35.8	24.4	6.7	1.6	100.0	3.89
.....	(561)	33.3	38.9	22.8	4.3	.7	100.0	4.00
/	(412)	22.6	34.2	36.7	6.1	.5	100.0	3.72
15	(479)	34.2	36.3	21.5	6.3	1.7	100.0	3.95
.....	(177)	27.1	40.7	25.4	5.6	1.1	100.0	3.87
.....	(111)	32.4	32.4	30.6	4.5	.0	100.0	3.93
.....	(104)	26.9	27.9	28.8	15.4	1.0	100.0	3.64
.....	(57)	40.4	33.3	19.3	3.5	3.5	100.0	4.04
.....	(57)	22.8	42.1	26.3	7.0	1.8	100.0	3.77
.....	(42)	26.2	33.3	31.0	4.8	4.8	100.0	3.71
.....	(336)	26.8	40.8	27.7	3.9	.9	100.0	3.89
.....	(66)	30.3	28.8	30.3	10.6	.0	100.0	3.79
.....	(61)	44.3	34.4	16.4	4.9	.0	100.0	4.18
.....	(81)	25.9	38.3	29.6	4.9	1.2	100.0	3.83
.....	(87)	36.8	27.6	27.6	6.9	1.1	100.0	3.92
.....	(92)	33.7	32.6	29.3	4.3	.0	100.0	3.96
.....	(121)	26.4	38.8	26.4	8.3	.0	100.0	3.83
.....	(129)	20.9	38.8	38.0	1.6	.8	100.0	3.78
.....	(373)	26.8	33.2	34.3	5.1	.5	100.0	3.81
.....	(884)	27.7	37.4	26.9	6.6	1.4	100.0	3.84
.....	(743)	34.7	36.6	22.1	5.5	1.1	100.0	3.98
/	(160)	40.0	35.6	19.4	3.8	1.3	100.0	4.09
.....	(291)	31.3	38.1	24.1	6.5	.0	100.0	3.94
/	(442)	33.0	32.4	26.9	5.7	2.0	100.0	3.89
.....	(159)	33.3	33.3	27.7	5.7	.0	100.0	3.94
.....	(392)	25.0	40.3	28.1	6.1	.5	100.0	3.83
.....	(391)	26.6	37.1	26.9	7.4	2.0	100.0	3.79
/	(165)	28.5	36.4	30.9	3.6	.6	100.0	3.88
.....	(857)	29.5	37.2	25.6	6.2	1.5	100.0	3.87
.....	(440)	33.9	37.5	22.0	5.9	.7	100.0	3.98
/	(703)	28.6	34.6	30.4	5.5	.9	100.0	3.84
.....	(102)	29.4	31.4	31.4	6.9	1.0	100.0	3.81
.....	(1459)	30.1	37.1	26.0	5.8	1.0	100.0	3.90
.....	(439)	30.5	34.9	27.1	6.2	1.4	100.0	3.87
가	(214)	26.6	36.9	29.0	6.5	.9	100.0	3.82
100	(386)	28.5	36.5	29.8	4.7	.5	100.0	3.88
101-150	(528)	29.4	37.3	26.7	5.3	1.3	100.0	3.88
151-200	(546)	30.6	37.2	25.1	6.4	.7	100.0	3.90
201-300	(326)	35.0	32.8	23.0	7.1	2.1	100.0	3.91

(7) ,

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.....	(200)	17.8	32.6	32.0	13.8	3.9	100.0	3.46
.....	(1004)	19.5	32.4	29.3	14.5	4.3	100.0	3.48
.....	(996)	16.0	32.7	34.7	13.1	3.5	100.0	3.45
10	(232)	25.0	27.6	28.4	14.7	4.3	100.0	3.54
20	(509)	20.2	35.0	25.9	14.7	4.1	100.0	3.52
30	(509)	19.4	35.0	28.9	13.2	3.5	100.0	3.54
40	(341)	15.0	31.1	35.5	13.5	5.0	100.0	3.38
50	(250)	9.2	35.2	37.2	14.4	4.0	100.0	3.31
60	(159)	13.2	23.3	50.9	11.3	1.3	100.0	3.36
.....	(1027)	21.3	29.9	29.8	15.1	3.9	100.0	3.50
.....	(561)	17.5	36.4	29.8	13.0	3.4	100.0	3.52
/	(412)	9.2	34.0	40.5	11.7	4.6	100.0	3.32
15	(479)	21.3	31.3	30.5	13.8	3.1	100.0	3.54
.....	(177)	17.5	29.9	30.5	18.6	3.4	100.0	3.40
.....	(111)	9.9	31.5	32.4	20.7	5.4	100.0	3.20
.....	(104)	35.6	21.2	22.1	15.4	5.8	100.0	3.66
.....	(57)	28.1	26.3	36.8	7.0	1.8	100.0	3.72
.....	(57)	19.3	40.4	26.3	10.5	3.5	100.0	3.61
.....	(42)	26.2	21.4	26.2	16.7	9.5	100.0	3.38
.....	(336)	17.0	36.0	33.9	8.9	4.2	100.0	3.53
.....	(66)	10.6	36.4	39.4	9.1	4.5	100.0	3.39
.....	(61)	24.6	36.1	24.6	9.8	4.9	100.0	3.66
.....	(81)	7.4	38.3	33.3	13.6	7.4	100.0	3.25
.....	(87)	10.3	36.8	24.1	25.3	3.4	100.0	3.25
.....	(92)	19.6	38.0	32.6	8.7	1.1	100.0	3.66
.....	(121)	9.1	23.1	44.6	21.5	1.7	100.0	3.17
.....	(129)	10.1	39.5	36.4	9.3	4.7	100.0	3.41
.....	(373)	11.5	29.2	44.8	11.5	2.9	100.0	3.35
.....	(884)	18.7	32.7	31.6	13.1	4.0	100.0	3.49
.....	(743)	19.8	34.1	26.1	15.7	4.3	100.0	3.49
/	(160)	15.6	33.1	28.1	18.8	4.4	100.0	3.37
.....	(291)	18.9	35.4	27.8	13.4	4.5	100.0	3.51
/	(442)	17.4	31.2	33.7	12.9	4.8	100.0	3.44
.....	(159)	16.4	37.1	32.1	11.3	3.1	100.0	3.52
.....	(392)	12.8	34.4	37.0	12.8	3.1	100.0	3.41
.....	(391)	26.1	31.5	22.8	15.9	3.8	100.0	3.60
/	(165)	12.1	24.2	48.5	12.1	3.0	100.0	3.30
.....	(857)	22.3	30.8	27.5	16.0	3.4	100.0	3.53
.....	(440)	19.5	34.3	29.3	13.0	3.9	100.0	3.53
/	(703)	11.1	33.6	39.1	11.7	4.6	100.0	3.35
.....	(102)	26.5	35.3	29.4	6.9	2.0	100.0	3.77
.....	(1459)	18.9	32.8	30.7	14.1	3.5	100.0	3.50
.....	(439)	11.8	31.0	36.9	14.6	5.7	100.0	3.29
가	(214)	10.3	29.4	49.1	8.9	2.3	100.0	3.36
100	(386)	15.8	32.9	32.6	13.7	4.9	100.0	3.41
101-150	(528)	17.8	33.9	30.5	13.4	4.4	100.0	3.47
151-200	(546)	18.5	32.6	29.7	15.4	3.8	100.0	3.47
201-300	(326)	23.6	31.9	26.4	15.0	3.1	100.0	3.58
301								

(8)

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.....	(200)	40.5	37.3	18.8	2.7	.9	100.0	4.14
.....	(1004)	39.1	38.1	18.9	3.2	.6	100.0	4.12
.....	(996)	41.8	36.4	18.6	2.1	1.1	100.0	4.16
10	(232)	46.1	33.6	15.9	3.0	1.3	100.0	4.20
20	(509)	40.7	39.3	16.9	1.4	1.8	100.0	4.16
30	(509)	43.4	38.3	14.1	3.5	.6	100.0	4.20
40	(341)	34.3	41.6	22.3	1.8	.0	100.0	4.09
50	(250)	40.8	29.2	24.8	4.4	.8	100.0	4.05
60	(159)	34.6	36.5	26.4	2.5	.0	100.0	4.08
.....	(1027)	42.7	37.3	16.7	2.5	.7	100.0	4.19
.....	(561)	42.2	37.3	16.8	2.7	1.1	100.0	4.17
/	(412)	32.3	37.4	26.5	2.9	1.0	100.0	3.97
15	(479)	40.7	37.0	19.0	2.3	1.0	100.0	4.14
.....	(177)	53.1	34.5	10.2	1.7	.6	100.0	4.38
.....	(111)	36.9	41.4	18.0	3.6	.0	100.0	4.12
.....	(104)	36.5	38.5	22.1	2.9	.0	100.0	4.09
.....	(57)	49.1	36.8	14.0	.0	.0	100.0	4.35
.....	(57)	42.1	40.4	15.8	1.8	.0	100.0	4.23
.....	(42)	45.2	35.7	7.1	9.5	2.4	100.0	4.12
.....	(336)	36.9	41.1	19.6	1.5	.9	100.0	4.12
.....	(66)	53.0	28.8	15.2	1.5	1.5	100.0	4.30
.....	(61)	50.8	37.7	9.8	1.6	.0	100.0	4.38
.....	(81)	54.3	32.1	12.3	1.2	.0	100.0	4.40
.....	(87)	33.3	31.0	28.7	5.7	1.1	100.0	3.90
.....	(92)	40.2	35.9	19.6	2.2	2.2	100.0	4.10
.....	(121)	27.3	37.2	26.4	9.1	.0	100.0	3.83
.....	(129)	28.7	40.3	27.9	.8	2.3	100.0	3.92
.....	(373)	35.4	33.5	25.5	4.8	.8	100.0	3.98
.....	(884)	39.6	38.8	18.6	2.1	.9	100.0	4.14
.....	(743)	44.0	37.4	15.6	2.2	.8	100.0	4.22
/	(160)	41.3	41.3	16.3	1.3	.0	100.0	4.22
.....	(291)	43.0	37.8	16.8	1.4	1.0	100.0	4.20
/	(442)	44.1	35.5	17.6	2.3	.5	100.0	4.21
.....	(159)	35.2	39.6	18.2	6.3	.6	100.0	4.03
.....	(392)	37.5	36.5	21.9	3.3	.8	100.0	4.07
.....	(391)	43.0	36.1	17.1	2.3	1.5	100.0	4.17
/	(165)	31.5	40.0	24.2	3.0	1.2	100.0	3.98
.....	(857)	42.0	38.3	16.8	2.0	.9	100.0	4.18
.....	(440)	44.1	36.6	15.2	3.4	.7	100.0	4.20
/	(703)	36.3	36.6	23.3	3.0	.9	100.0	4.04
.....	(102)	43.1	42.2	10.8	1.0	2.9	100.0	4.22
.....	(1459)	40.8	38.9	17.8	1.9	.5	100.0	4.18
.....	(439)	38.5	31.0	23.7	5.5	1.4	100.0	4.00
가								
100	(214)	43.0	33.6	20.6	.9	1.9	100.0	4.15
101-150	(386)	36.5	36.3	19.4	6.5	1.3	100.0	4.00
151-200	(528)	39.8	38.8	18.9	2.1	.4	100.0	4.16
201-300	(546)	40.1	39.2	18.9	1.5	.4	100.0	4.17
301	(326)	45.1	35.3	16.3	2.1	1.2	100.0	4.21



(9) 가 가

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.....	(200)	21.9	31.7	31.0	12.0	3.5	100.0	3.56
.....	(1004)	23.5	31.5	29.2	11.9	4.0	100.0	3.59
.....	(996)	20.2	31.8	32.8	12.1	3.0	100.0	3.54
10	(232)	19.4	33.6	34.1	9.1	3.9	100.0	3.56
20	(509)	25.0	36.1	28.5	7.3	3.1	100.0	3.72
30	(509)	28.1	33.6	25.7	10.2	2.4	100.0	3.75
40	(341)	16.4	29.6	33.1	15.2	5.6	100.0	3.36
50	(250)	18.8	24.8	34.0	18.0	4.4	100.0	3.36
60	(159)	11.9	23.3	42.1	20.8	1.9	100.0	3.23
.....	(1027)	21.6	30.0	31.5	13.0	3.8	100.0	3.53
.....	(561)	26.6	34.4	25.7	11.4	2.0	100.0	3.72
/	(412)	16.0	32.0	36.9	10.2	4.9	100.0	3.44
15								
.....	(479)	23.8	30.3	32.8	9.6	3.5	100.0	3.61
.....	(177)	20.3	35.0	28.2	14.1	2.3	100.0	3.57
.....	(111)	13.5	35.1	29.7	18.0	3.6	100.0	3.37
.....	(104)	26.9	25.0	25.0	14.4	8.7	100.0	3.47
.....	(57)	19.3	21.1	38.6	17.5	3.5	100.0	3.35
.....	(57)	14.0	21.1	42.1	17.5	5.3	100.0	3.21
.....	(42)	23.8	28.6	28.6	19.0	.0	100.0	3.57
.....	(336)	23.2	33.9	29.2	12.5	1.2	100.0	3.66
.....	(66)	24.2	36.4	28.8	7.6	3.0	100.0	3.71
.....	(61)	36.1	32.8	26.2	4.9	.0	100.0	4.00
.....	(81)	28.4	34.6	19.8	12.3	4.9	100.0	3.69
.....	(87)	20.7	37.9	24.1	13.8	3.4	100.0	3.59
.....	(92)	14.1	29.3	38.0	9.8	8.7	100.0	3.30
.....	(121)	22.3	33.1	27.3	12.4	5.0	100.0	3.55
.....	(129)	14.0	30.2	45.0	7.8	3.1	100.0	3.44
.....	(373)	15.5	22.8	39.7	18.2	3.8	100.0	3.28
.....	(884)	20.7	33.1	30.2	11.9	4.1	100.0	3.55
.....	(743)	26.4	34.3	27.6	9.0	2.7	100.0	3.73
/	(160)	32.5	33.1	25.0	5.6	3.8	100.0	3.85
.....	(291)	22.7	39.9	27.1	10.0	.3	100.0	3.75
/	(442)	21.3	29.0	30.8	13.8	5.2	100.0	3.47
.....	(159)	25.8	24.5	31.4	15.1	3.1	100.0	3.55
.....	(392)	18.1	29.6	34.2	14.3	3.8	100.0	3.44
.....	(391)	20.7	36.1	31.2	8.4	3.6	100.0	3.62
/	(165)	19.4	24.2	35.8	17.0	3.6	100.0	3.39
.....	(857)	23.5	31.7	30.1	11.3	3.4	100.0	3.61
.....	(440)	24.5	34.5	27.3	10.7	3.0	100.0	3.67
/	(703)	18.2	29.7	34.4	13.7	4.0	100.0	3.45
.....	(102)	27.5	30.4	29.4	12.7	.0	100.0	3.73
.....	(1459)	20.8	33.7	31.5	10.9	3.2	100.0	3.58
.....	(439)	24.1	25.3	29.8	15.5	5.2	100.0	3.48
가								
100	(214)	19.2	27.1	34.6	14.5	4.7	100.0	3.42
101-150	(386)	21.2	31.1	30.1	14.0	3.6	100.0	3.52
151-200	(528)	23.3	31.1	32.4	10.2	3.0	100.0	3.61
201-300	(546)	20.0	33.0	32.1	11.7	3.3	100.0	3.55
301	(326)	25.2	34.0	25.8	11.3	3.7	100.0	3.66

(10)

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.....	(200)	14.9	31.9	42.9	8.1	2.4	100.0	3.49
.....	(1004)	16.3	31.6	40.5	8.7	2.9	100.0	3.50
.....	(996)	13.4	32.1	45.2	7.5	1.8	100.0	3.48
10	(232)	15.1	36.6	39.7	7.8	.9	100.0	3.57
20	(509)	16.3	33.0	41.3	7.1	2.4	100.0	3.54
30	(509)	18.7	35.0	37.9	6.5	2.0	100.0	3.62
40	(341)	11.7	30.5	46.6	8.5	2.6	100.0	3.40
50	(250)	11.2	24.0	48.4	12.4	4.0	100.0	3.26
60	(159)	10.1	26.4	51.6	9.4	2.5	100.0	3.32
.....	(1027)	14.5	32.2	43.1	7.8	2.3	100.0	3.49
.....	(561)	18.4	33.0	38.9	7.5	2.3	100.0	3.58
/	(412)	10.9	29.4	47.6	9.7	2.4	100.0	3.37
15	(479)	14.6	32.8	44.1	6.7	1.9	100.0	3.52
.....	(177)	18.1	31.1	42.4	7.9	.6	100.0	3.58
.....	(111)	8.1	27.0	47.7	9.9	7.2	100.0	3.19
.....	(104)	19.2	31.7	34.6	9.6	4.8	100.0	3.51
.....	(57)	15.8	38.6	36.8	8.8	.0	100.0	3.61
.....	(57)	7.0	29.8	54.4	7.0	1.8	100.0	3.33
.....	(42)	11.9	40.5	38.1	9.5	.0	100.0	3.55
.....	(336)	14.6	35.4	41.4	7.4	1.2	100.0	3.55
.....	(66)	19.7	27.3	47.0	6.1	.0	100.0	3.61
.....	(61)	24.6	32.8	29.5	13.1	.0	100.0	3.69
.....	(81)	17.3	30.9	42.0	9.9	.0	100.0	3.56
.....	(87)	20.7	34.5	27.6	12.6	4.6	100.0	3.54
.....	(92)	13.0	22.8	52.2	5.4	6.5	100.0	3.30
.....	(121)	14.0	33.1	42.1	9.9	.8	100.0	3.50
.....	(129)	7.8	25.6	53.5	7.0	6.2	100.0	3.22
.....	(373)	9.9	24.1	50.1	12.9	2.9	100.0	3.25
.....	(884)	14.9	31.9	43.4	7.1	2.6	100.0	3.49
.....	(743)	17.2	35.7	38.5	6.9	1.7	100.0	3.60
/	(160)	20.0	34.4	35.0	8.8	1.9	100.0	3.62
.....	(291)	15.5	32.6	43.6	7.2	1.0	100.0	3.54
/	(442)	15.4	30.8	43.9	7.2	2.7	100.0	3.49
.....	(159)	10.1	28.9	45.3	13.2	2.5	100.0	3.31
.....	(392)	12.5	32.7	43.9	8.2	2.8	100.0	3.44
.....	(391)	16.6	37.1	38.1	5.9	2.3	100.0	3.60
/	(165)	13.3	19.4	52.7	11.5	3.0	100.0	3.28
.....	(857)	15.5	33.6	41.1	7.8	2.0	100.0	3.53
.....	(440)	17.5	34.8	37.7	8.0	2.0	100.0	3.58
/	(703)	12.4	27.9	48.2	8.5	3.0	100.0	3.38
.....	(102)	24.5	27.5	39.2	7.8	1.0	100.0	3.67
.....	(1459)	14.3	33.0	43.5	7.3	2.0	100.0	3.50
.....	(439)	14.6	29.2	41.5	10.9	3.9	100.0	3.40
가	(214)	9.3	28.5	49.5	9.8	2.8	100.0	3.32
100	(386)	15.3	28.0	44.3	9.1	3.4	100.0	3.43
101-150	(528)	16.3	34.7	40.5	7.4	1.1	100.0	3.58
151-200	(546)	13.4	33.7	42.5	8.1	2.4	100.0	3.48
201-300	(326)	18.1	31.0	41.1	7.1	2.8	100.0	3.55

## **abstract**

Ministry of Culture & Sports and Korea Cultural Policy Institute have been conducting several surveys concerning culture, including this "Survey on Koreans' Participation in and Attitudes towards the Arts and Culture".

The objective of this survey lies in bringing forth how and to what extent Korean people consume culture through a survey analysis, and to build this quantified database for future uses. This survey running every three years has been undertaken since 1988, making this the fourth survey of the series.

### Survey Contents and Methodology

The main categories of the survey consisted of seven fields, in a questionnaire with a total of 36 questions (97 questions including sub-questions). The seven categories are: 1) Public understanding of culture, 2) leisure, 3) enjoyment of arts, 4) enjoyment of cultural heritage, 5) use of mass media, 6) participation in regional culture, 7) attitudes towards culture-related issues, perception of cultural policies. In order to configure the socio-demographic characteristics of the respondents, they have been classified by sex, age, city size, region(city/province), education, occupation, class consciousness, and average income per household.

The population of the survey was set as all Korean nationals above the age of 15 (excluding Cheju-do Province), of which a sample of 2,000 were questioned. The sample was selected through multi-stage stratified random sampling. The research was conducted from Aug. 19 through 28, 1997. Each questionnaire has been answered in a face-to-face interview, with a reliability level of 95%, and sampling error of  $\pm 2.2\%$ .

## Main Results of the Survey

The main results of the survey can be summarized as the following.

1) For most Koreans, the first reaction to the word "culture" was to cite historical heritage (35.0%), followed by traditional art (18.7%), modern art (17.8%), and mass culture (16.9%).

2) It appears that many believe that the level of Korean culture is lower than that of other countries. Only 13.8% answered that it was "higher," while 49.9% replied that it was "lower." 23.5% answered that there was no big difference, while 13.8% answered "d.k." This marks a definite contrast with the responses of the 1994 survey, where responses for "higher" reached 23.4%, a little higher than the 18.8% of the "lower" answers.

3) How people spend their leisure time was questioned in two aspects; how they spend their spare time on weekdays, and on weekends or holidays. "Watching TV" was the answer for 35.5% for the weekdays, and 28.1% for the weekends/holidays. As factors that obstruct the quality of leisure, "lack of time" (43.0%), "economic strain" (33.5%), "exhaustion" (7.8%), "lack of facilities and programs" (6.4%) were cited, in that order.

4) The statistics of art enjoyment per year is follows. 53.1% have been to the movies at least once in the previous year, while 27.3% have attended an art exhibition. Attendance at a play marked 20.2%, 15.4% for a traditional musical performance, and 15.3% for a pop music performance. Only 13.5% participated in a literary event, 13.3% for a classical music/opera performance, and a mere 4.1% for a dance performance.

5) The artistic field that people believe to be most developed was traditional music (26.5%) and it was also believed to be the one that was least developed (22.4%).

6) On the visits to a cultural heritage site, 45.6% cited visits to traditional palaces/temple sites, 31.8% cited museums, 27.3% traditional villages, and 36.8%

have participated in a historic site-seeing package outing. The average of the level of satisfaction for all visits was more than 3 points, on a scale of 5 points.

7) The supply rate of computers was 49.6%, and were used mostly for computer games (32.2%), office tasks (29.4%), information acquisition/exchange (19.4%), studying (11.6%), and professional tasks (7.4%).

8) 24.0% of all Koreans have visited library more than once a year, while 20.1% have attended a private cultural center, and 16.8% a city/county public center. On the other hand, the use of cultural centers, welfare centers, university socio-cultural lectures, and youth centers did not even reach 10.0%.

9) The attitude of the people towards culture-related issues were deemed to be rather positive. 61.2% agreed on the opinion that "in the future, cultural richness will become more important than economic abundance." This is well reflected in the 78.8% approval rate of the following opinion: "it is important to restore historical sites and relics in their original forms, even at a higher cost."

10) In relation to cultural policies, the people sought for a more concrete realization of cultural welfare. The point that needs to be most emphasized in cultural policy appeared to be that "all citizens should be given equal chance to access to cultural activities" (38.6%). Of the regional cultural facilities that needed more support, a cultural center was cited (15.0%) after a performance hall (32.2%). This reflects the high demand for cultural welfare.

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