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CBE 2

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2014 Survey of Travel by R.O.C. Citizens

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A1	A-1
A2	A-3
A2-1	A-5
A3	A-7
A4	A-9
B1	B-1
B2	B-2
B3	B-3
B4	B-8
B5	B-13
B6	B-14
B7	B-15
B8	B-17
B9	B-18
B10	().....	B-19
B11	B-21
B12	B-22
B13	B-23
B14	B-24
B15	B-25
C1	C-1
C2	C-2
C3	().....	C-3
C4	C-4
C5	C-5
C6	().....	C-6
C7	C-7
C8	C-8
C9	C-9
C10	C-10
C11	C-11

C12	C-12
C13	C-13
C14	C-14
C15	C-15
C16	C-17
C17	C-19
C18	C-21
C19	C-22
C20	C-23
C21	()	C-24
D1	D-1
D2-1	D-5
D2-2	D-6
D2-3	D-7
D2-4	D-8
D3	D-9
D4	D-11
E	E-1
E1	E-2
E2	E-3
E3	E-8
E4	E-9
E5	E-10
E6	E-11
E7	E-12
E8	E-13
E9	E-14
E10	E-15
E11	E-16
E12	E-17
E13	E-18
E14	E-19
E14-1	E-21
E15	E-23
E15-1	E-25

103

103

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75.32

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120

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103

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458

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	103	102	103 102
	92.9%	90.8%	2
	7.47	6.85	0.62
	156,260,000	142,615,000	9.57%
	1.45	1.47	-0.02 ()
	69.4%	70.5%	-1.1%
	97.6%	98.2%	-0.6%()
	1,365 (45.01)	1,298 (43.66)	5.16% (3.09%)
	1,979 (65.26)	1,908 (64.17)	3.72% (1.70%)
	3,092 (101.96)	2,721 (91.51)	13.63% (11.42%)

: 1. 12

2. 0

3. 1

4. = ÷

5. 102 29.733 103 30.325

2

	103	102	103 102
	23.0%	21.6%	1.4
(12)	11,844,635	11,052,908	7.16%
(12)	0.51	0.47	+0.04
	8.62	8.72	-0.1
	50,944 (1,680)	48,741 (1,639)	4.52%() 2.50%()
	6,034 (198.98)	5,387 (181.18)	12.01% (9.82%)

: 1. ()

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5.

6.102

29.733 103

30.325

103 **1 5,626** **102 9.57%**
 103 12 7.47 (102 6.85)
 103 12 1 5,626 12
 1 8,127
3

	1	2	3	4	
103	1.93	1.71	1.96	1.87	7.47
102	1.80	1.62	1.76	1.67	6.85

103 92.9% **102 90.8%**
 103 92.9% 102
 102 2
4
 %

	1	2	3	4	
103	72.0	66.8	66.3	68.1	92.9
102	70.1	64.3	65.4	64.4	90.8

103 7.1%

102 7 (5)

7

		%	
		103	102
		100.0	100.0
		81.4	80.7
		66.5	65.9
		5.4	5.0
		3.6	3.6
		0.7	0.9
		5.2	5.3
()		1.0	1.0
		17.6	18.2
		0.0	0.1

" 0.0 0.05

1 **71.9%** 103 63.5%

71.9% 1 18.2% 2 7.3% 3 2.6%
4 1.45 102 1.47 (9)

8 103

%					
	38.6	31.3	27.8	5.1	0.9
	65.4	22.0	11.1	4.7	0.7
	19.0	59.6	20.8	3.2	0.6
	10.9	21.7	65.3	5.1	0.5
	26.0	13.7	23.5	47.5	0.6
	25.2	10.6	21.5	4.0	46.3

1.

2. (63.5%)=

÷

9

%

	103	102
	100.0	100.0
1	71.9	71.6
2	18.2	18.0
3	7.3	7.4
4	2.6	3.0
	1.45	1.47

103 71.9%

(12.0%)

(8.2%) 102

19.8%

(15.1%)

(13.6%)

(11.9%)

(10.8)

(10.4%)

(10.0%)

(11)

10

: %

	103	102
	100.0	100.0
	71.9	71.6
	12.0	12.0
()	8.2	9.0
	6.4	6.0
	0.9	0.9
	0.6	0.4
	0.1	0.0

11 103

%

	15.1		3.0
	13.6		2.0
	11.9		2.0
	10.8		1.6
	10.4		1.6
	10.0		1.1
	8.5		1.0
	7.4		0.8
	3.9		0.6
	3.7		0.6
	3.6		0.3

1.

2.

3. 19.8%

=

/

13.1%

89.1%)

3%

13.1%

(12 14)

(
86.9%

12

%

	103	102
	100.0	100.0
	0.6	0.6
	1.1	1.1
	2.0	2.1
	1.7	1.7
	2.5	2.5
	2.4	2.4
	0.7	0.6
	89.1	89.1
		0.0

” ”

“0.0”

0.05

13

%

	103	102
	86.9	87.2
	13.1	12.8

14

%

	103	102
	74.8	67.3
	42.4	64.9
	41.0	58.7
	21.2	33.5
	15.5	30.7
		2.2

1.” ”

2.

102 4 2

(38.0%)

(10.0%) 102

52.5%

102 4 2

102 3 1

15

%

	103	102
	52.5	53.3
	38.0	36.3
()	10.0	13.3
()	6.0	7.4
	9.2	5.0
	2.4	2.1
,		3.8
	1.5	
	0.5	0.4
	0.3	0.2

- : 1.
- 2.
- 3.
- 4.103

4.1%

4.1%

(82.6%)

1% (16 19)

16

%

	103	102
	100.0	100.0
	95.9	95.9
	4.1	4.1

17

%

	103	102
	82.6	84.0
	13.1	15.6
	7.7	10.1
	3.7	3.5
	1.4	2.2

18

%

	103	102
	100.0	100.0
	99.9	99.9
	0.1	0.1

19

%

	103	102
	100.0	100.0
	99.4	99.4
	0.6	0.6

102 3

102

3

4

20

()
%

	103	102
	39.8 (1)	43.8 (1)
	15.4 (2)	12.3 (2)
	13.1 (3)	13.5 (2)
	12.1 (3)	12.6 (2)
	6.7 (5)	6.6 (5)
	3.4 (6)	2.9 (6)
	2.9 (6)	2.8 (6)
	2.6 (6)	2.1 (6)
	1.2 (9)	1.5 (9)
	0.7 (10)	0.2 (10)
	2.0	1.7

1.

2.()

5%

3.102 103

9.7% 9.2%

4.

1

(58.7%)

102 1

102 2

45.4%

37.9%

35.6%

20.6%

(13.6%)

(11.1%) (21 22)

	103	102
	58.7	58.1
	45.4(1)	46.1(1)
	32.7	30.6
()	7.6	8.0
()	15.8	17.3
	2.9	3.3
	27.9	29.5
	6.4	7.3
	1.3	2.1
	1.6	1.9
	5.4	6.0
	2.5	3.5
()	0.6	0.8
	0.7	0.7
	9.9	10.1
	2.2	2.0
	1.5	1.3
	2.5	2.6
()	0.1	0.1
	5.7	5.2
	2.1	1.9
	0.2	0.2
	0.3	0.3
	0.0	0.0
	0.3	0.2
	0.0	0.0
	0.1	0.0
	2.9	2.8
	0.1	0.1
	0.1	
()	5.1	5.5
	2.8	2.7
	0.5	0.7
	2.4	2.4
	1.0	1.3

- 1.
- 2.
- 3." "
- 4. () 3 "0.0" 0.05 5%
- 5.103

21

()

%

	103	102
	45.9	47.7
	37.9(2)	40.8(2)
	9.8	9.3
	5.7	5.6
	0.2	0.2
	0.1	0.0
	44.2	44.2
()	2.9	2.3
() spa	4.9	5.1
	35.6(3)	35.6(3)
	0.9	1.1
	2.7	3.0
	0.9	1.0
	2.1	2.2
	0.1	0.1
	0.8	1.0
	12.6	13.1

1.

2.

3." "

"0.0"

0.05

4. ()

3

5%

5.103

	%	
	103	102
	100.0	100.0
	41.4	40.5
	20.6(1)	20.9(1)
	13.7(2)	11.9(2)
()	2.5	2.5
()	3.5	4.2
	1.1	1.2
	16.6	18.1
	2.0	2.3
	1.0	1.7
	0.8	0.9
	2.5	2.6
	1.3	1.8
()	0.2	0.3
	0.2	0.2
	6.1	6.0
	1.0	1.0
	0.5	0.5
	0.9	0.8
	0.0	0.0
	3.6	3.3
, , , ,	1.3	1.2
	0.1	0.1
	0.3	0.2
	0.0	0.0
	0.1	0.1
		0.0
	0.0	0.0
	1.7	1.8
	0.1	0.1
	0.1	

- 1.
- 2." "
- 3.() 3 "0.0" 0.05
- 4.103 5%

	103	102
	2.7	2.7
	1.3	1.2
	0.3	0.4
	0.7	0.6
	0.4	0.6
	15.6	16.0
	11.1(3)	12.0(2)
	3.4	3.3
	1.0	0.7
	0.1	0.0
	0.0	0.0
	17.0	16.8
()	0.6	0.4
() spa	2.9	3.0
	10.2	9.6
	0.7	0.8
	0.9	1.0
	0.5	0.5
	0.6	0.7
	0.1	0.1
	0.6	0.6
	3.1	2.4

1.

2." "

"0.0"

0.05

3. ()

3

5%

4.103

23

	%	
	103	102
	38.6	39.3
	31.3	30.4
	27.8	27.8
	5.1	4.8
	0.9	1.0

24

103			102		
	(%)	()		(%)	()
	4.89	764		5.37	766
	4.61	720		4.95	706
	2.98	466		2.88	411
	2.86	447		2.77	395
	2.70	422		2.72	388
	2.26	353		2.55	364
	2.09	327		1.97	281
	2.07	323		1.97	281
	2.06	322		1.63	232
	1.60	214		1.51	215

- 1. = /
- 2.
- 3. = ×

(62.8%)

(12.0%) 102

25

%

	103		102	
	62.8	(1)	62.7	(1)
	12.0	(2)	11.5	(2)
	9.9	(3)	9.7	(3)
	7.8		8.2	
	7.3		7.2	
	3.0		3.5	
	7.9		7.8	
	0.9		1.0	
	1.6		1.7	
	1.1		1.0	
	1.3		1.4	
	1.0		1.1	
	0.1		0.2	
	0.3		0.2	
	0.3		0.4	

: 1.

2.() 3

5%

3.102

103

4.

() 97.6% ()
) 1.5%

(27)

26

%

								/
103	100.0	97.6	22.8	74.8	1.5	1.3	0.2	0.9
102	100.0	98.2	15.4	82.8	1.5	1.4	0.1	0.3

1.

2.

27

%

	0.6
	0.5
	0.4
	0.2
	0.2
	0.2
	0.1
	0.1
	0.1
	0.1
	0.1
	0.1
	0.1

=

/

103 12 1,979

102 1,908 3,092

102 13.63%

103 12

1,979 102 1,908

102

4,935

1,048

3,055

1,445

5,224

103 12

3,092

102

13.63% (

28 31)

28

-

	103		102		
	()	(%)	()	(%)	
	1,979	100.0	1,908	100.0	+3.72
	514	26.0	521	27.3	-1.3
	325	16.4	314	16.5	3.5
	505	25.5	470	24.6	7.4
	114	5.8	113	5.9	0.9
	432	21.8	418	21.9	3.3
	89	4.5	72	3.8	23.6

29 103

-

()

	1,979	4,935	3,014	1,048
	514	1,080	1,061	295
	325	1,652	0	0
	505	1,066	805	316
	114	278	124	68
	432	759	717	308
	89	100	307	61

(99%)

(1%)

30

	3,055	1,445	5,224
	725	387	1,180
	599	0	1,405
	560	311	897
	236	119	395
	735	484	1,072
	200	144	275

31

103	1,979	156,260,000	3,092
102	1,908	142,615,000	2,721

1
1
(55.0%)

1.59
(41.3%)

32

		100.0
	1	57.4
	2	29.1
	3	11.6
	4	1.8
		1.59
		3.6
		55.0
		41.3
		4.8
		8.1
		15.0
		12.8
		19.0
		17.9
		5.4
		17.0
		5.3
		91.4
()		2.3
		1.3
		2.6
		1.2
		0.8
		1.9
		3.4
		0.9
		0.3
		0.9
		0.4
		0.3
		0.4

35.5%

(40.8%)

(34.3%)

2

(65

)

(52.7%)

70.2%

(12.2%)

35.5%

40.8%

(34.3%)

33

		100.0
		8.1
		39.2
		52.7
		1.0
		0.5
		1.3
		5.4
		12.2
		7.4
		2.1
		70.2
		64.5
		35.5
		40.8
		34.3
		15.6
		3.7
		6.1
		4.4
		7.2
		0.9
()		2.3
		1.3
		2.2
		0.6
		0.3
		0.5
		0.2

65

91.2% 103
 23.0% 7.47 92.9% 0.51
 98.8%
 91.2%

34 103

	1	2	3	4		1	2	3	4	
	28.0%	33.2%	33.7%	31.9%	7.1%	92.5%	91.7%	90.6%	92.4%	77.0%
	72.0%	66.8%	66.3%	68.1%	92.9%	7.5%	8.3%	9.4%	7.6%	23.0%
	1.93	1.71	1.96	1.87	7.47	0.11	0.14	0.13	0.12	0.51
	40,309,000	35,743,000	41,019,000	39,189,000	156,260,000					
	46,355,000	41,462,000	47,992,000	45,459,000	181,268,000	2,685,557	3,122,486	3,191,785	2,844,807	11,844,635
	(12)	(12)	(12)	(12)	(12)					

35 103

	%	
	23.0%	77.0%
	100.0	100.0
	98.8	91.2
	1.2	8.8

103
 23.8%
 76.2%
 34.3% 21.7%
 (70.2%)
 (22.7%) 0.3% ()
 36 38)

36 103

	100.0
	76.2
	23.8

37

%

	103	102
	100.0	100.0
	34.3	33.5
	21.7	23.7
	8.9	7.6
	8.7	9.4
	6.3	6.2
	6.7	6.6
	4.4	4.7
	1.1	0.8
	0.7	0.7
	0.1	0.1
	7.3	6.8

38 103

%

/			
	6.8	0.3	7.1
	70.2	22.7	92.9
	77.0	23.0	100.0

2 12

6 7
 (52.3%)
) 41 42
 26,224 36,761

39 103

	2 (12.8%) 12 (12.2%)	6 (9.2%) 7 (9.8%)
	(49.1% v.s 50.9%)	52.3%
	41	42
	26,224	36,761
	(13.4%) (14.9%) (11.2%) (12.9%) (11.7%) (9.3%)	(12.5%) (15.6%) (10.6%) (12.5%) (10.3%) (11.6%) (10.5%)

(81.4%) (17.6%)
 (65.6%) (21.3%)
 () (30.1%)
 (23.5%) (15.6%) (40 41)

40 103

		(%)	(%)
		100.0	100.0
		81.4	65.2
		66.5	
		5.4	
		3.6	
		0.7	
		5.2	
()		1.0	21.3
		17.6	12.7
		0.0	0.6
			0.2

“ ”

“0.0”

0.05

41

()

%

	103	102
	100.0	100.0
	30.1	33.5
	23.5	22.2
	15.6	12.9
	5.4	3.6
	5.0	5.7
	4.8	5.6
	3.9	4.0
	3.2	3.5
	3.0	3.5
	2.1	2.1
	1.7	2.2
	1.3	0.9
	0.6	0.3

102

4

103

63.5%

(8)

89%

(30.9%)

(29.7%)

102

102

4

102

2

(42)

42 103

%

			103		102	
			40.0	8.0(3) 30.9(1) 3.5	42.5	10.0(3) 31.8(1) 4.0
			13.6	3.0 2.1 3.9 1.3 1.7 2.1 0.5 0.1	15.6	4.7 2.7 2.9 1.7 0.9 2.6 0.7 0.2
			34.2	29.7(1) 4.4	29.5	25.6(2) 4.0
			0.1	0.1	0.1	0.1
			0.9	0.9	0.4	0.4
			4.3	3.4 0.7 0.3	5.5	4.9 0.5 0.3
			5.3	0.8 0.5 0.6 1.3 1.3 0.6 0.6 0.9 0.2 1.2 0.1 0.4 1.1	5.2	0.7 0.8 0.7 1.4 1.0 0.5 0.7 0.6 0.2 1.2 0.1 0.6 1.3
			1.8	1.5 0.2 0.1	1.5	1.2 0.3 0.1
			0.3	0.2 0.1	0.3	0.1 0.2

- 1.
- 2.
3. ” ”
4. ()
- 5.

“0.0”

0.05

3

(25.5%) (46.5%) (25.8%)
 21.3%) (19.1%) (56.0%) (

43 103

%

	100.0	100.0
	46.5	56.0
	25.5	19.1
	25.8	21.3
	1.6	1.3
	0.6	2.3

(86.9% 67.9%)

44 103

%

	100.0	100.0
	86.9	67.9
	13.1	32.1

45 103

%

	52.2	46.1
	31.8	35.3
	42.7	29.8
	18.2	15.0
	8.0	4.8
	-	3.9

103 **3,092** **6,034**
 103 1,979
 156,260,000 3,092
 50,944 6,034
 2,509 () 102 103
 297.2

46 103

	1,979 (+3.72%)	50,944 (+4.52% ())
	156,260,000 (+9.57%)	11,844,635 (+7.16%)
	3,092 (+13.63%) 101.96 (+11.42%)	6,034 (+12.01%) 198.98 (+9.82%)

: 1. 103 102
 2.
 3.0

47

	103	102
	2,509	3,351
	1,720	2,639
	726	658
	63	54

1.
 2.

2014 Survey of Travel by R.O.C Citizens

Summary

With the efforts made by the public and private sectors, tourism industry has taken on a very important role in the national and local economic development. However, tourism industry is highly subject to changes around us, including climate changes, significant events and new transportation infrastructure. Moreover, Tourists' needs and travel preferences, also had affected citizens' travelling choices and arrangement. In 2014, we had much less typhoons in July and even no typhoon at all in August, that in favored of the citizens carried out and arrange their domestic travel. The MRT Songshan Line finally completed in November, which made the travel more convenient. The tragic air crash in Penghu and gas explosion in Kaohsiung in July/August, not only affected citizens' tourism mood but also affected citizens' cancelling to visit Kaohsiung/Penghu. For outbound tours, Japanese Yen from the record high yen (1 US dollar v.s.75.32 yen) fell below 120 yen to 1 US dollar last 3 years, encourage citizens to travel in Japan. Conversely, Political instability, like the anti-Chinese riot in Vietnam, the May coup in Thailand and the Umbrella Revolution in Hong Kong had all brought impacts on citizens' travelling decisions.

This survey is to understand the tendency of our people's travelling choices in 2014, their satisfaction level, spending behavior, and how they decided to travel in the country or abroad. In the study, the amounts spent on domestic trips and outbound tours are also estimated as reference for policy makers as to improve travelling facilities and services as well as to launch new tourism plans. The respondents were sampled among the R.O.C. citizens of 12 years of age and above. The survey period was between January 1st and December 31st, 2014.

This survey focuses primarily on domestic tourism, while the outbound traveling data is secondary. The survey was conducted with telephone interviews, adopting a computer-assisted telephone interviewing system (CATI); and the stratified random sampling method was used to select the sample. The numbers of interviews on domestic tourism completed are as follows: 5,566 persons in the first quarter, 5,601 in the second, 5,574 in the third and 5,564 in the fourth quarter. For outbound travel, there were 433 successful interviews in the first quarter, 467 in the second quarter, 523 in the third and 458 in the fourth. Following is the result analysis in two parts—"Important Indicators" and "Statistical Analysis".

I Important Indicators of Domestic and Outbound Tours

A. Domestic Travel Indicators

Table1 Domestic travel indicators

Item	2014	2013	Comparison between 2014 and 2013
Domestic travel population	92.9%	90.8%	An increase of 2%
Average trips per person	7.47 trips	6.85 trips	Increasing 0.62 trips
Total number of trips	156,260,000 trips	142,615,000 trips	An increase of 9.57%
Average days of stay per trip	1.45 days	1.47 days	-0.02 days ()
Trips taken during holidays and weekends	69.4%	70.5%	-1.1%
Overall satisfaction level	97.6%	98.2%	-0.6% ()
Average expense per person per day	NT\$1,365 (US\$45.01)	NT\$1,298 (US\$43.66)	NTD An increase of 5.16% (USD An increase of 3.09%)
Average expense per person per trip	NT\$1,979 (US\$65.26)	NT\$1,908 (US\$64.17)	NTD An increase of 3.72% (USD An increase of 1.70%)
Total amount of expenses on domestic travels	NT\$309.2 billions (US\$10.196 billions)	NT\$272.1 billions (US\$9.151 billions)	NTD An increase of 13.63% (USD An increase of 11.42%)

- Note
1. The survey respondents are R.O.C. citizens of 12 and above.
 2. () meaning "No significant change".
 3. Domestic travel population ratio is the proportion of people who at least travel once domestically during the year.
 4. Average expense per person per day= Average expense per person per trip/ Average days of stay per trip.
 5. Exchange rate in 2013 was NT\$29.733; in 2014, NT\$30.325.

B. R.O.C. Citizens' Outbound Travel Indicators

Table2 Outbound travel indicators

Item	2014	2013	Comparison between 2014 and 2013
Outbound travel population ratio	23.0%	21.6%	An increase of 1.4%
Total number of trips (incl. citizens under 12)	11,844,635 trips	11,052,908 trips	An increase of 7.16%
Average number of Outbound trips per person (incl. citizens under 12)	0.51 trip	0.47 trip	Increasing 0.04 trips
Average nights of stay per trip	8.62 nights	8.72 nights	-0.1 nights
Average expense per person per trip	NT\$50,944 (US\$1,680)	NT\$48,741 (US\$1,639)	NTD: An increase of 4.52% () (USD: An increase of 2.50% ())
Total expense on outbound travels	NT\$603.4 billions (US\$19.898 billions)	NT\$538.7 billions (US\$18.118 billions)	NTD: An increase of 12.01% (USD: An increase of 9.82%)

Note: 1. The data source of "total number of trips" and the "average nights of stay per trip": Monthly Statistics on Tourism provided by the Tourism Bureau of the Ministry of Transportation and Communications.

2. () meaning "No significant change".

3. Outbound travel population ratio is the proportion of people who at least travel once outbound during the year.

4. Average number of outbound trips per person = total number of outbound trips/the average total population in Taiwan.

5. Average expense per person per trip includes airfare, visa, accommodation and all other spending abroad, but does not include the spending before and after the trip.

6. Exchange rate in 2013 was NT\$29.733; in 2014, NT\$30.325.

II Statistical Analysis

A. Domestic Travel

1. **There were a total of 156.26 million trips made domestically in 2014, an increase of 9.57% from 2013:** The results show that the average number of trips per person made in 2014 is 7.47 trips (an increase from 6.85 trips per person in 2013). It is estimated that 156.26 million domestic trips were made by citizens of 12 or older. If children under 12 are included, the total counts of trips will reach 181.27 million.

Table3 Average number of domestic trips per person

Unit: trip

Year	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter	Whole Year (1 st Quarter~4 th Quarter)
2014	1.93	1.71	1.96	1.87	7.47
2013	1.80	1.62	1.76	1.67	6.85

2. **In 2014, 92.9% of citizens travelled domestically, higher than that in the year of 2013 (90.8%):** According to the survey results, citizens who travelled domestically in 2014 account for 92.9% of the total population. Compared with 2013, there is an increase of 2 percent.

Table4 Domestic tourist population ratio

Unit: %

Year	1 st Quarter	2 nd Quarter	3 rd Quarter	4 th Quarter	Whole Year
2014	72.0	66.8	66.3	68.1	92.9
2013	70.1	64.3	65.4	64.4	90.8

3. **“Wish to travel but have no time” is still the main reason for not having domestic travel:** In 2014, 7.1% of the population did not make any domestic tour. The leading reason was that “wish to but have no time”, followed by “not interested”, “wish to but have poor health” and “wish to but cannot afford”. Compared with 2013, people who “wish to but have no time” decreased by 7%.

Table5 Reasons for not traveling

Unit: %

Reasons for not traveling	2014	2013
Total	100.0	100.0
Wish to but have no time	44.9	51.5
Not interested	17.9	18.1
Wish to but have poor health	17.9	13.2
Wish to but cannot afford	12.6	11.3
Wish to but have no travelling companions	3.0	2.8
Wish to but do not know where to travel	2.6	1.4
Wish to but hesitate due to the crowdedness in the tourist places brought by its popularity		
Already have outbound travel plans	0.3	0.6
Wish to but have transportation problems	0.7	1.1
Wish to but the weather is poor	0.2	
Wish to but have accommodation problems		
Other reasons		

Note: “—” means none has chosen this option.

- 4. Most of the domestic tours were made on weekends. Trips made during weekdays increased 1 percent. People mainly traveled for “sightseeing, recreation, vacation”:** In 2014, 57.9% of the domestic trips were made on weekends, a 1 percent decrease from 2013. Trips made during “weekdays” account for 30.6%, an increase of 1 percent from 2013, and travel during “national holidays”, 11.5%. For the purposes of domestic travel, 81.4% of the people travelled for “sightseeing, recreation, vacation”, followed by “visiting friends and relatives” (17.6%), not significantly different from 2013.

Table6 Time chosen for domestic travel

Travel time	Unit: %	
	2014	2013
Total	100.0	100.0
National Holidays	11.5	11.9
Weekends (Saturday or Sunday)	57.9	58.6
Weekdays	30.6	29.5

Table7 Purposes of domestic travel

purpose		Unit: %	
		2014	2013
Total		100.0	100.0
Sightseeing & Recreational Vacation	Sub total	81.4	80.7
	Pure sightseeing	66.5	65.9
	Fitness and exercise vacations	5.4	5.0
	Ecological tours	3.6	3.6
	Conference or learning tours	0.7	0.9
	Religious travels	5.2	5.3
Business trips plus travel		1.0	1.0
Visiting friends and relatives		17.6	18.2
Others		0.0	0.1

Note: “0.0” means the percentage is under 0.05.

- 5. 71.9% of the domestic trips are one-day trips:** For the year 2014, about 63.5% of the trips were within the travelers' living area. As for the duration of trips, 71.9% were one-day trips, followed by two-day trips (18.2%), three-day trips (7.3%), and four-day and above (2.6%). The average duration of a trip is 1.45 days, no significant difference from the 1.47 days in 2013.

Table8 Regions visited by citizens in 2014

Unit: %

Region Visited Living Area	Northern Taiwan	Central Taiwan	Southern Taiwan	Eastern Taiwan	Offshore Islands
The whole country	38.6	31.3	27.8	5.1	0.9
Northern Taiwan	65.4	22.0	11.1	4.7	0.7
Central Taiwan	19.0	59.6	20.8	3.2	0.6
Southern Taiwan	10.9	21.7	65.3	5.1	0.5
Eastern Taiwan	26.0	13.7	23.5	47.5	0.6
Offshore Islands	25.2	10.6	21.5	4.0	46.3

Note: 1.Region visited is a multiple question.

2. Travels within the living area (63.5%) = the total number of travels within their living area /total person-trips.

Table9 Duration of tourist trips

Unit: %

Number of traveling days	2014	2013
Total	100.0	100.0
1 Day	71.9	71.6
2 Days	18.2	18.0
3 Days	7.3	7.4
4 Days or more	2.6	3.0
Average duration of each trip	1.45 days	1.47 days

- 6. Most of the overnight travelers chose to stay in hotels or at friend's or relative's place as accommodations:** The results show that in the year 2014, 71.9% of domestic trips were 1-day trip, with no need of accommodation. Among those who travelled overnight, 12.0% chose to stay in hotels, 8.2% at friend's or relative's place. Travelers' choices of accommodations in 2014 show no differences from those in 2013. Hotels, hostels, B&B's and camping account for 19.8% of the accommodation choices in the total samples, which their main accommodation locations are Nantou County (15.1%), Yilan County (13.6%), Pingtung County (11.9%), Hualien County (10.8%), Kaohsiung City (10.4%) and Taichung City (10.0%) (See Table 10-11).

Table10 Accommodation choices

Unit: %

Accommodation choices	2014	2013
Total	100.0	100.0
1-day trip without accommodations	71.9	71.6
Hotel	12.0	12.0
At friend's/ relative's	8.2	9.0
Bed & breakfast	6.4	6.0
Hostel	0.9	0.9
Camping	0.6	0.4
Others	0.1	0.0

Table11 The main accommodation locations

Unit: %

City/County	%	City/County	%
Nantou Country	15.1	Miaoli Country	3.0
Yilan Country	13.6	Hsinchu Country	2.0
Pingtung Country	11.9	Taoyuan Country	2.0
Hualien Country	10.8	Yunlin Country	1.6
Kaohsiung City	10.4	Penghu Country	1.6
Taichung City	10.0	Changhua Country	1.1
Taitung Country	8.5	Keelung City	1.0
Tainan City	7.4	Hsinchu City	0.8
New Taipei City	3.9	Chiayi City	0.6
Chiayi Country	3.7	Kinmen Country	0.6
Taipei City	3.6	Lienchiang Country	0.3

Note: 1.This is a multiple-choice question.

2.Accommodations here only include hotels, hostels, bed & breakfast's and camping, accounting for 19.8% of the total sample.

3.Percentage of accommodation locations = number of overnight trips in that City or county/total overnight trips in the year.

- 7. Nearly 90% of the travelers planned their trips by themselves, while 13.1% traveled with tour groups:** The majority of the trips were planned by the travelers themselves (89.1%), and all other types of tours account for less than 3%. Individual tours accounts for 86.9%, while group tours 13.1%. The reasons for joining package tours by travel agencies are primarily “attracted by the itinerary”, “to save planning time”, and “do not have to drive” (See Tables 12-14).

Table12 Types of tours

Unit: %

Types of tours	2014	2013
Total	100.0	100.0
Package tours by travel agencies	0.6	0.6
Tours planned by schools or classes	1.1	1.1
Tours planned by employers	2.0	2.1
Tours planned by religion groups	1.7	1.7
Tours planned by village offices or senior citizen groups	2.5	2.5
Tours planned by non-governmental organizations	2.4	2.4
Tours planned by other groups	0.7	0.6
Tours planned by tourists themselves	89.1	89.1
Others		0.0

Note: “—” means none has chosen this option. “0.0” means the percentage is under 0.05.

Table13 Individual or group tours

Unit: %

Individual or group tours	2014	2013
Individual tours	86.9	87.2
Group tours	13.1	12.8

Note: “Individual Tours” means tours planned by tourists themselves and the main transportation is not tour bus.

Table14 Reasons for joining package tours by travel agencies

Unit: %

Reasons for joining package tours planned by travel agencies	2014	2013
Attracted by itinerary	74.8	67.3
To save planning time	42.4	64.9
Do not have to drive	41.0	58.7
Attracted by the price	21.2	33.5
Have no transportation to the scenic site	15.5	30.7
Others		2.2

Note: 1. “—” means none has chosen this option.

2. This question has multiple choices.

8. **“Friends, relatives, colleagues or classmates” are the major source of travel information. Respondents who answered “internet access through mobile phone” and “computer internet” increased 4% and 2% respectively:** 52.5% of people obtained travel information from “friends, relatives, colleagues or classmates”, followed by “computer internet” (38%) and “electronic media” (10.0%). Compared with 2013, “internet access through mobile phone” and “computer internet” increased 4% and 2% respectively, while “electronic media” and “printed media” decreased 3% and 1% respectively.

Table15 Sources of travel information

Unit: %

Information sources	2014	2013
Friends, relatives, colleagues, classmates	52.5	53.3
Computer internet	38.0	36.3
Electronic media (tv/radio)	10.0	13.3
Printed media (newspaper/magazine)	6.0	7.4
Internet access through mobile phone	9.2	5.0
Travel agencies	2.4	2.1
Tourism bureau (governmental offices)		3.8
Travel service center	1.5	
Tourism shows or exhibitions	0.5	0.4
Others	0.3	0.2

Note: 1.This is a multiple-choice question. Excluded are those travelers who do not collect information prior to their trip.

2. Electronic media includes television, broadcasting, and billboard, etc.

3. Printed media indicates travel books, newspapers, magazines, etc.

4. In 2014, we added “Travel service center” and deleted “tourism bureau”.

9. **4.1% of the tourists ordered travel-related products through the internet, primarily by typing in portal keywords to search for traveling products. Very low percentage of tourists purchased their travel-related products through TV shopping channels and tourism exhibitions:** 4.1% of tourists purchased traveling products through the internet by using portal keywords to search for travel-related products (82.6%). Less than 1% of products were purchased through tv shopping channels or at tourism exhibitions (See Tables 16-19).

Table16 Travel-related products purchased through the Internet

Unit: %

Online purchase	2014	2013
Total	100.0	100.0
No	95.9	95.9
Yes	4.1	4.1

Table17 Search for travel-related products on internet

Unit: %

Searching methods	2014	2013
Portal keywords	82.6	84.0
Travel agency's website	13.1	15.6
Internet forum	7.7	10.1
Community website	3.7	3.5
Others	1.4	2.2

Note: This is a multiple-choice question.

Table18 Travel-related products purchased through TV shopping channels

Unit: %

Purchase through tv shopping channel	2014	2013
Total	100.0	100.0
No	99.9	99.9
Yes	0.1	0.1

Table19 Travel-related products purchased at tourism exhibitions

Unit: %

Purchase at tourism exhibitions	2014	2013
Total	100.0	100.0
No	99.4	99.4
Yes	0.6	0.6

10. “Transportation convenience” is the most important factor for choosing the visiting places. “Theme activities” see a 3% rise from 2013: The top main factor considered by the tourists in terms of visiting places is the “transportation convenience”, followed by “theme activities”, “local delicacies” and “curiosity/never been there”. Compared with 2013, “theme activities” increased 3% and “transportation convenience” decreased 4%.

**Table20 Main factors for choosing visiting places
(Degree of importance)**

Unit: %

Main factors	2014	2013
Transportation convenience	39.8(1)	43.8(1)
Theme activities	15.4(2)	12.3(2)
Local delicacies	13.1(3)	13.5(2)
Curiosity/never been there	12.1(3)	12.6(2)
Children’s preferences	6.7(5)	6.6(5)
Visiting exhibitions	3.4(6)	2.9(6)
Elder’s preferences	2.9(6)	2.8(6)
New attractions/facilities	2.6(6)	2.1(6)
Folk festivals	1.2(9)	1.5(9)
Health care or medical treatment	0.7(10)	0.2(10)
Others	2.0	1.7

- Note: 1. The above factors are weighted according to their degree of importance.
 2. The number in the parenthesis indicates the ranking of importance when travelers consider whether or not to visit the places. The same ranking number means the degree of importance is under the significance level =5%.
 3. As regards “transportation convenience”, 9.7% of the travelers in 2013 and 9.2% in 2014 take into considerations the convenience of taking mass transportation.
 4. “Others” include discount coupons, annual fixed trips, etc.

11. Most people chose to travel for “natural scenery sightseeing activities”. Those who travelled for “sports activities” increased 1%: Among major tourist activities, most people (58.7%) travelled for “natural scenery sightseeing activities”, those who chose “sports activities” increased 1%, and those who travelled for “cultural experiencing activities” and “culinary activities” decreased 2%. Looking into the detailed items, most people chose visiting places for the “geological scenery/wetland ecology” (45.4%), followed by “testing local delicacies” (37.9%), and “shopping” (35.6%). As for tourists’ favorite activities, “enjoying geological scenery/wetland ecology” (20.6%) had the highest percentage, followed by “forest hiking, mountain climbing, camping” (13.6%), and “tasting local delicacies” (11.1%) (see Tables 21-22).

Table21 Main recreational activities

Unit: %

Recreational activities	2014	2013
Natural scenery sightseeing activities	58.7	58.1
Coastal geological scenery, wetland ecology, rural scenery, river, lakes and waterfall, etc.	45.4(1)	46.1(1)
Forest trail hiking, mountain climbing, camping, stream tracing	32.7	30.6
Animals watching (e.g. whale, firefly, bird, panda, etc.)	7.6	8.0
Plants watching (e.g. flower field, sakura, maple leaves, giant trees)	15.8	17.3
Sunrise/snow watching/ astronomical phenomena observation	2.9	3.3
Cultural experiencing activities	27.9	29.5
Visiting cultural and historical sites	6.4	7.3
Attending festivals	1.3	2.1
Watching shows	1.6	1.9
Visiting cultural and arts exhibitions	5.4	6.0
Visiting activity exhibitions	2.5	3.5
Learning traditional craft skills (bamboo crafts, pottery, weaving, etc)	0.6	0.8
Indigenous culture experience	0.7	0.7
Religious activities	9.9	10.1
Farm experience	2.2	2.0
Reminiscence experience	1.5	1.3
Visiting unique architectures	2.5	2.6
Popular movie/ tv drama filming sites	0.1	0.1
Sports activities	5.7	5.2
Swimming, diving, surfing, water skiing, jet skiing etc.	2.1	1.9
Whitewater rafting, boating	0.2	0.2
Fishing	0.3	0.3
Paragliding	0.0	0.0
Ball games	0.3	0.2
Rock-climbing	0.0	0.0
Grass skiing	0.1	0.0
Cycling	2.9	2.8
Watching sport games	0.1	0.1
Jogging/marathon	0.1	
Amusement park activities	5.1	5.5
Mechanical amusement park activities (e.g. roller-coaster, cable cars)	2.8	2.7
Water amusement park activities	0.5	0.7
Watching shows/programs provided by the amusement park	2.4	2.4
Watching the theme display in the amusement park	1.0	1.3

Note: 1. This is a multiple-choice question.

2. "Others" includes barbecuing, singing, etc. "Only visiting relatives and friends" includes tomb-sweeping.
3. "—" means none has chosen this option; "0.0" means the percentage is under 0.05.
4. The top three activities are indicated in the parenthesis. The same ranking number means the percentage of participation the items have no significant difference under significance level $\alpha=5\%$.
5. We removed "stream tracing" into the category "forest trail hiking, mountain climbing, camping, stream tracing", and added the item "jogging/marathon".

Table 21 Main recreational activities (Cont.)

Unit: %

Recreational activities	2014	2013
Culinary activities	45.9	47.7
Tasting local delicacies	37.9(2)	40.8(2)
Night market eateries	9.8	9.3
Enjoying tea, coffee or afternoon tea	5.7	5.6
Tasting healthy food	0.2	0.2
Food promotion and cooking activities	0.1	0.0
Other recreational activities	44.2	44.2
Driving for fun(cars, motorcycle)	2.9	2.3
Hot spring (cool spring), spa	4.9	5.1
Shopping	35.6(3)	35.6(3)
Watching movies	0.9	1.1
Cruising/taking ferries	2.7	3.0
Enjoying scenery on cable car	0.9	1.0
Visiting Tourism Factory	2.1	2.2
Hot-air balloon riding	0.1	0.1
Others	0.8	1.0
Only visiting relatives and friends. No activities arranged.	12.6	13.1

Note: 1. This is a multiple-choice question.

2. "Others" includes barbecuing, singing, etc. "Only visiting relatives and friends" includes tomb-sweeping.
3. "—" means none has chosen this option; "0.0" means the percentage is under 0.05.
4. The top three activities are indicated in the parenthesis. The same ranking number means the percentage of participation the items have no significant difference under significance level $\alpha = 5\%$
5. We removed "stream tracing" into the category "forest trail hiking, mountain climbing, camping, stream tracing", and added the item "jogging/marathon".

Table22 Favorite activities

Unit: %

Recreational activities	2014	2013
Total	100.0	100.0
Natural scenery sightseeing activities	41.4	40.5
Coastal geological scenery, wetland ecology, rural scenery, river, lakes and waterfall, etc.	20.6(1)	20.9(1)
Forest trail hiking, mountain climbing, camping, stream tracing	13.7(2)	11.9(2)
Animals watching (e.g. whale, firefly, bird, panda, etc.)	2.5	2.5
Plants watching (e.g. flower field, sakura, maple leaves, giant trees)	3.5	4.2
Sunrise/snow watching/ astronomical phenomena observation	1.1	1.2
Cultural experiencing activities	16.6	18.1
Visiting cultural and historical sites	2.0	2.3
Attending festivals	1.0	1.7
Watching shows	0.8	0.9
Visiting cultural and arts exhibitions	2.5	2.6
Visiting activity exhibitions	1.3	1.8
Learning traditional craft skills (bamboo crafts, pottery, weaving, etc)	0.2	0.3
Indigenous culture experience	0.2	0.2
Religious activities	6.1	6.0
Farm experience	1.0	1.0
Reminiscence experience	0.5	0.5
Visiting unique architectures	0.9	0.8
Popular movie/ tv drama filming sites	0.0	0.0
Sports activities	3.6	3.3
Swimming, diving, surfing, water skiing, jet skiing etc.	1.3	1.2
Whitewater rafting, Boating	0.1	0.1
Fishing	0.3	0.2
Paragliding	0.0	0.0
Ball games	0.1	0.1
Rock-climbing		0.0
Grass skiing	0.0	0.0
Cycling	1.7	1.8
Watching sport games	0.1	0.1
Jogging/marathon	0.1	

- Note:
1. "Others" includes barbecuing, singing, etc.
 2. "—" means none has chosen this option; "0.0" means the percentage is under 0.05.
 3. The top three activities are indicated in the parenthesis. The same ranking number means the percentage of participation the items have no significant difference under significance level $\alpha = 5\%$
 4. We removed "stream tracing" into the category "forest trail hiking, mountain climbing, camping, stream tracing", and added the item "jogging/marathon".

Table 22 Favorite activities (Cont.)

Unit: %

Recreational activities	2014	2013
Amusement park activities	2.7	2.7
Mechanical amusement park activities (e.g. roller-coaster, cable cars)	1.3	1.2
Water amusement park activities	0.3	0.4
Watching shows/programs provided by the amusement park	0.7	0.6
Watching the theme display in the amusement park	0.4	0.6
Culinary Activities	15.6	16.0
Tasting local delicacies	11.1(3)	12.0(2)
Night market eateries	3.4	3.3
Enjoying tea, coffee or afternoon tea	1.0	0.7
Tasting healthy food	0.1	0.0
Food promotion and cooking activities	0.0	0.0
Other recreational activities	17.0	16.8
Driving for fun(cars, motorcycle)	0.6	0.4
Hot spring (cool spring), spa	2.9	3.0
Shopping	10.2	9.6
Watching movies	0.7	0.8
Cruising/taking ferries	0.9	1.0
Enjoying scenery on cable car	0.5	0.5
Visiting tourism factory	0.6	0.7
Hot-air balloon riding	0.1	0.1
Others	0.6	0.6
No favorite activities	3.1	2.4

- Note
1. "Others" includes barbecuing, singing, etc.
 2. "—" means none has chosen this option; "0.0" means the percentage is under 0.05.
 3. The top three activities are indicated in the parenthesis. The same ranking number means the percentage of participation the items have no significant difference under significance level $\alpha = 5\%$
 4. We removed "stream tracing" into the category "forest trail hiking, mountain climbing, camping, stream tracing", and added the item "jogging/marathon".

12. “Love River, Cijin and Sizihwan”and “Tamsui and Bali” were the most visited places. Region-wise, in the north, “Tamsui and Bali” were the most popular sites; in the central, “Fengchia Shopping District”; in the south, “Love River ,Cijin and Sizihwan”and in the east, “Chishingtan Beach”: In 2014, most trips were made to northern Taiwan. Compared with 2013, trips made to central Taiwan increase nearly 1 percent. “Love River, Cijin and Sizihwan” and “Tamsui and Bali” were more popular than other places.

Table23 Region visited

Unit: %

Region visited	2014	2013
Northern Taiwan	38.6	39.3
Central Taiwan	31.3	30.4
Southern Taiwan	27.8	27.8
Eastern Taiwan	5.1	4.8
Offshore Islands	0.9	1.0

Note: Northern Taiwan: Taipei City, Keelung City, New Taipei City, Yilan County, Taoyuan County, Hsinchu County, Hsinchu City.

Central Taiwan: Miaoli County, Taichung City, Changhua County, Nantou County, Yunlin County.

Southern Taiwan: Chiayi County, Chiayi City, Tainan City, Kaohsiung City, Pingtung County.

Eastern Taiwan: Taitung County, Hualien County.

Offshore Islands: Kinmen County, Lienchiang County, Penghu County.

Table24 Most visited places in Taiwan

Unit: %

2014			2013		
Most visited places in Taiwan	Visit. ratio (%)	Total trips in 2014 (10,000)	Most visited places in Taiwan	Visit. ratio (%)	Total trips in 2013 (10,000)
Love River/Cijin/Sizihwan	4.89	764	Love River/Cijin/Sizihwan	5.37	766
Tamsui/Bali	4.61	720	Tamsui/Bali	4.95	706
Jiaoxi	2.98	466	Jiaoxi	2.88	411
Fengchia Shopping District	2.86	447	Fengchia Shopping District	2.77	395
Sun-Moon lake	2.70	422	Sun-Moon lake	2.72	388
Anping Fort	2.26	353	Anping Fort	2.55	364
Luodong Night Market	2.09	327	Yizhong st. Shop. District	1.97	281
Yizhong st. Shop. District	2.07	323	Luodong night market	1.97	281
Sitou	2.06	322	Sitou	1.63	232
Lugang Mazu	1.60	214	Eda Theme Park	1.51	215

Note 1. Visiting ratio = the number of trips made to this place/ total number of trips.

2. The places being visited were specifically answered by the respondents.

3. Total trips made to this place in the year = visiting ratio x total domestic trips in the year.

13. People still travelled mainly by their own automobile: The results show that personal automobile was still the main transportation for most tourists (62.8%), followed by tour bus (12.0%). Compared with the prior year, no significant difference is found in the major transportation taken by travelers in 2014.

Table25 Main transportation for travel

Main transportation	Unit %	
	2014	2013
Personal automobile	62.8 (1)	62.7(1)
Tour bus	12.0 (2)	11.5(2)
Passenger bus (by public or private sector)	9.9 (3)	9.7(3)
Motorcycle	7.8	8.2
Taiwan railway	7.3	7.2
Taiwan high speed rail	3.0	3.5
Mass rapid transit (MRT)	7.9	7.8
Airplane	0.9	1.0
Boat	1.6	1.7
Rental car	1.1	1.0
Taxi	1.3	1.4
Bicycle	1.0	1.1
Travel bus	0.1	0.2
Cable car	0.3	0.2
Others	0.3	0.4

- Note
1. This is a multiple-choice question.
 2. The top three activities are indicated in the parenthesis. The same ranking number means the percentage of participation the items have no significant difference under significance level =5%.
 3. In 2013, "travel bus" included tour bus and Taiwan Tourist Shuttle Service, etc. In 2014, Taiwan Tourist Shuttle Service and other public and private city buses are included in "passenger bus". Travel bus indicatee Taiwan Tour Bus, etc.
 4. "Others" include options like walking, school bus, hotel shuttle, etc.

14. Nearly 98% of tourists felt satisfied with the places visited: 97.6% of tourists felt satisfied with the facilities and places they visited (including "very satisfied" and "fairly satisfied"), and only 1.5% were dissatisfied (including "fairly dissatisfied" and "very dissatisfied"). The most dissatisfied items are "site management and maintenance", "parking facilities", and "traffic smoothness" (See Table 27).

Table26 Satisfaction with places visited

	Total	Unit: %						No comment
		Satisfied			Dissatisfied			
		subtotal	very satisfied	fairly satisfied	subtotal	fairly dissatisfied	very dissatisfied	
2014	100.0	97.6	22.8	74.8	1.5	1.3	0.2	0.9
2013	100.0	98.2	15.4	82.8	1.5	1.4	0.1	0.3

- Note
1. "Satisfied" includes those who chose "very satisfied" and "fairly satisfied". "Dissatisfied" includes those who chose "very dissatisfied" and "fairly dissatisfied".
 2. The number excluded those who travelled for "only visiting relatives and friends".

Table27 Dissatisfied items with places visited

Unit: %

Dissatisfied items	%
Site management & maintenance	0.6
Parking facilities	0.5
Traffic smoothness	0.4
Lavatory cleanness & convenience	0.2
Preservation of natural resources & scenery	0.2
Clear signs and directions	0.2
Transportation convenience	0.1
Staff service quality/professionalism/efficiency	0.1
Travel safety	0.1
Accommodations	0.1
Food/beverage facilities	0.1
Tickets price	0.1

Note Dissatisfied item % = total number of respondents who chose this dissatisfied item in each quarter/total number of respondents in each quarter.

15. The average expense on domestic travel by people of 12 and above in 2014 was NT\$ 1,979, an increase from NT\$ 1,908 in 2013. The total expense on domestic travel was NT\$309.2 billion, a 13.63% growth from 2013: Based on the survey, the average expense per domestic trip per person was NT\$1,979 in 2014, higher than 2013 (NT\$1,908). Traveler's expenses covered the following items, from high to low: transportation, food and beverage, shopping, lodging, entertainment and other expenses. Compared with 2013, in addition to transportation expenses, other item express are growing. Those who had overnight trips with paid accommodations spent, on average, NT\$4,935 per person per trip, as opposed to NT\$1,048 per person per trip for 1-day-trip travelers. Those who joined group tours spent averagely NT\$3,055 per person per trip, whereas NT\$1,445/person/1-day-trip and NT\$5,224/person/overnight-trip. It is estimated the total domestic travel expenses by citizens of 12 years of age and above in 2014 are NT\$309.2 billion, an increase of 13.63% from 2013 (See Tables 28-31).

Table28 Average expenses of domestic travel per person per trip

Unit: NT\$

Item	2014		2013		Growth rate(%)
	NT\$	%	NT\$	%	
Total	1,979	100.0	1,908	100.0	+3.7
Transportation	514	26.0	521	27.3	-1.3
Lodging	325	16.4	314	16.5	3.5
Food and beverage	505	25.5	470	24.6	7.4
Entertainment	114	5.8	113	5.9	0.9
Shopping	432	21.8	418	21.9	3.3
Other expenses	89	4.5	72	3.8	23.6

Note: "Entertainment" includes all sorts of entry tickets; "Other expenses" include gifts, donations and tips.

Table29 Average expense of domestic travel per person per trip in 2014-Overnight

Unit: NT\$

Item	Total amount	Over-night trip		1-day trip
		Paid lodging	Free lodging	
Total	1,979	4,935	3,014	1,048
Transportation	514	1,080	1,061	295
Lodging	325	1,652	0	0
Food and bverage	505	1,066	805	316
Entertainment	114	278	124	68
Shopping	432	759	717	308
Other expenses	89	100	307	61

Note: "Free lodging" refers to those who stay at their relative's/friend's (99%) and at hostel or camping ground (1%) with no need to pay for accommodations

Table30 Group travel expenses per person per trip

Unit: NT\$

Item	Total amountnt	1-day trip	Overnight trip
Total	3,055	1,445	5,224
Transportation	725	387	1,180
Lodging	599	0	1,405
Food and beverage	560	311	897
Entertainment	236	119	395
Shopping	735	484	1,072
Other expenses	200	144	275

Note: "Group tour" refers to package tours (by travel agencies), travel (organizd by companies, schools, classes, societies, religious orgnizations, etc.) or planned trip on tour bus.

Table31 Total expenses for domestic travel

Year	Average expense per person per trip	Total number of domestic trips	Total domestic travel expenses
2014	NT\$1,979	156,260,000 trips	NT\$309.2 billions
2013	NT\$1,908	142,615,000 trips	NT\$272.1 billions

16. Most of the group tours travelled for 1 day, on Saturday or Sunday: Most of the group tours travelled for 1 day. Average duration of group travel is 1.59 days. Saturday or Sunday (55.0%) was the most popular day for group tours, followed by weekdays (41.3%).

Table32 Group tours status

Item		%
Total		100.0
Days	1 Day	57.4
	2 Days	29.1
	3 Days	11.6
	4 Days or more	1.8
	Average duration of each trip	1.59 days
Time of the year	National holidays	3.6
	Weekends (Saturday or Sunday)	55.0
	Weekdays	41.3
Types of tours	Package tours by travel agencies	4.8
	Tours planned by schools or classes	8.1
	Tours planned by employers	15.0
	Tours planned by religion groups	12.8
	Tours planned by village offices or senior citizen groups	19.0
	Tours planned by non-governmental organizations	17.9
	Tours planned by other groups	5.4
	Tours planned by tourists themselves	17.0
transportation (multiple-choice)	Personal automobile	5.3
	Tour bus	91.4
	Passenger bus (by public or private sector)	2.3
	Motorcycle	1.3
	Taiwan railway	2.6
	Taiwan high speed rail	1.2
	Mass rapid transit (MRT)	0.8
	Airplane	1.9
	Boat	3.4
	Rental car	0.9
	Taxi	0.3
	Bicycle	0.9
	Travel bus	0.4
	Cable car	0.3
	Others	0.4

Note: "Group tours" refers to package tours by travel agencies, travel organized by companies, schools, clubs, societies, religious organizations, etc., or tours planned by tourists themselves and by tour bus.

17. The elderly travelled on weekdays, mostly. Most of the elderly planned the tours by themselves (70.2%). 35.5% of them joined group tours. Personal automobile (40.8%) and tour bus (34.3%) were the two main travel transportation tools elderly used: Most of the elderly (65 and above) travelled during weekdays (52.7%). Most of them planned the tours by themselves (70.2%), followed “tours planned by village offices or senior citizen groups” (12.2%). 35.5% of them joined group tours. They mainly travelled on personal automobile (40.8%), followed by tour bus (34.3%).

Table33 Elderly tours status

Item		%
Total		100.0
Time of the year	National holidays	8.1
	Weekends (Saturday or Sunday)	39.2
	Weekdays	52.7
Types of tours	Package tours by travel agencies	1.0
	Tours planned by schools or classes	0.5
	Tours planned by employers	1.3
	Tours planned by religion groups	5.4
	Tours planned by village offices or senior citizen groups	12.2
	Tours planned by non-governmental organizations	7.4
	Tours planned by other groups	2.1
	Tours planned by tourists themselves	70.2
Individual/Group	Individual tours	64.5
	Group tours	35.5
Transportation (multiple-choice)	Personal automobile	40.8
	Tour bus	34.3
	Passenger bus (by public or private sector)	15.6
	Motorcycle	3.7
	Taiwan railway	6.1
	Taiwan high speed rail	4.4
	Mass rapid transit (MRT)	7.2
	Airplane	0.9
	Boat	2.3
	Rental car	1.3
	Taxi	2.2
	Bicycle	0.6
	Travel bus	0.3
	Cable car	0.5
Others	0.2	

Note: “Elderly” refers to people of 65 or above.

B. Comparisons between Domestic and Outbound Travel

- 1. Outbound travelers who also made domestic trips account for 98.8%, higher than those who travelled only domestically (91.2%):** In 2014, 92.9% made domestic trips, while 23.0% travelled overseas. On average, people made 7.47 domestic trips per person and 0.51 outbound trips per person in the year. Outbound travelers had higher chances of making domestic travels (98.8%) than non-outbound travelers (91.2%).

Table34 Domestic vs. outbound travel in 2014

	Domestic Travel					Outbound Travel				
	1st Quarter	2nd Quarter	3 rd Quarter	4 th Quarter	Whole Year	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Whole Year
Did not travel	28.0%	33.2%	33.7%	31.9%	7.1%	92.5%	91.7%	90.6%	92.4%	77.0%
Traveled	72.0%	66.8%	66.3%	68.1%	92.9%	7.5%	8.3%	9.4%	7.6%	23.0%
Average number of trips per person	1.93	1.71	1.96	1.87	7.47	0.11	0.14	0.13	0.12	0.51
Total number of trips	40,309,000 trips	35,743,000 trips	41,019,000 trips	39,189,000 trips	156,260,000 trips	2,685,557 trips	3,122,486 trips	3,191,785 trips	2,844,807 trips	11,844,635 trips
	46,355,000 trips (incl. children under 12)	41,462,000 trips (incl. children under 12)	47,992,000 trips (incl. children under 12)	45,459,000 trips (incl. children under 12)	181,268,000 trips (incl. children under 12)					

Table35 Outbound travelers vs. non-outbound travelers in 2014

Unit: %

Status	Outbound travelers	Non-outbound travelers
	23.0%	77.0%
Total	100.0	100.0
Travel domestically	98.8	91.2
No domestic Travel	1.2	8.8

2. **76% of outbound travelers did not cut down their domestic travel because they had made outbound trips. The major reason that affected citizen’s desire to travel abroad was the “length of vacation or time available”:** In 2014, 23.8% of outbound travelers reduced their domestic trips due to outbound travel already made, whereas 76.2% said their outbound trips made no impact on their domestic travel plan. The leading factor which affected people’s decision for traveling outbound was the “length of vacation or time available” (34.3%), followed by the “budget available” (21.7%). The cross relation between outbound and domestic travel showed that most citizens made only domestic trips (70.2%), followed by those who made both domestic and outbound trips (22.7%). Those who made only outbound tours account for the least (0.3%) (See Tables 36-38).

Table36 Domestic trips reduced due to outbound tours

Item	%
Total	100.0
Domestic trips not reduced	76.2
Domestic trips reduced due to outbound trips	23.8

Table37 Factors affecting outbound travel decision

Unit: %

Item	2014	2013
Total	100.0	100.0
Length of vacation or time available	34.3	33.5
Budget available	21.7	23.7
Invitation from relatives or friends	8.9	7.6
Attractiveness of package tour itinerary	8.7	9.4
Appropriate arrangement for work or family needs	6.3	6.2
Cheap airfare or tour fee	6.7	6.6
Health condition	4.4	4.7
Business needs	1.1	0.8
Foreign currency exchange rates	0.7	0.7
Other factors	0.1	0.1
No intention for outbound travel	7.3	6.8

Note: Other factors include international circumstances, natural disaster, weather, etc.

Table38 Domestic travel vs. outbound travel in 2014

Unit: %

Outbound travel Domestic travel	No	Yes	Total
No	6.8	0.3	7.1
Yes	70.2	22.7	92.9
Total	77.0	23.0	100.0

- 3. In the outbound travels, male more than female and higher monthly income than domestic travelers:** Comparing features of domestic and bound travelers, we found that most domestic trips were made in February and December, and most outbound trips in June and July. Gender-wise, about half males and half females made domestic trips; a little higher percentage of males made outbound trips (52.3%). Age-wise, domestic travelers averagely aged 41 (median), and outbound travelers 42. As for the monthly income, domestic travelers, on average, made NT\$26,224 per month, which is lower than the outbound travelers, NT\$36,761 per month. As regards their occupation, more domestic travelers were housekeepers, service or sales people, students, technicians and assistant workers, office supportive workers, and retired people; among those who travelled outbound, we see supervisors and managers in addition to those in the domestic travel.

Table39 Characteristics of domestic vs. outbound travelers in 2014

Characteristics	Domestic travelers	Outbound travelers
Month	February (12.8%) and December (12.2%)	June (9.2%) and July (9.8%)
Gender	Females (49.1%), males (50.9%)	Males 52.3%
Age	Average Age (median): 41	Average Age (median): 42
Monthly income	Average monthly income (median): NT\$26,224	Average monthly income NT\$36,761
Occupations	Housekeepers (14.9%), Service/sales workers (13.4%), Students (12.9%), Technicians/assistants (11.7%), Office supportive staff (11.2%) and retired people (9.3%)	Technicians/assistants (15.6%), Service/sales workers (12.5%), Office supportive staff (12.5%), Housekeepers (11.6%), retired people (10.6%), Students (10.5%), Managers/supervisors (10.3%)

Note: The outbound travelers' data on the travel month, gender and age is quoted from the statistics by the Tourism Bureau.

- 4. Both domestic and outbound trips were mainly made for sightseeing:** Most people travelled domestically for “sightseeing, recreation or vacation purpose” (81.4%), followed by visiting friends or relatives (17.6%). For outbound trips, more people went for “sightseeing, recreation or vacation purpose” (65.2%), followed by the “business” (21.3%). The major reason for choosing the country (area) was “relatives’ or friends’ invitation” (30.1%), “curiosity of different culture” (23.5%), and “search of stress relief” (15.6%).

Table40 Purpose of domestic vs. outbound travel in 2014

Domestic travel		Outbound travel	
Purpose	%	Purpose	%
Total	100.0	Total	100.0
Sub total	81.4	Sightseeing, recreation, vacation	65.2
Pure sightseeing	66.5		
Fitness and exercise vacations	5.4		
Ecological tours	3.6		
Tours for conference or learning	0.7		
Religious travels	5.2		
Business trips plus travel	1.0	Business trips plus travel	21.3
Visiting friends and relatives	17.6	Visiting friends and relatives	12.7
	—	Short-term study	0.6
Others	0.0	Others	0.2

Note “—” means no sample in the cell. “0.0” means the percentage is under 0.05.

Table41 Major reason for choosing visiting country (area)

Unit: %

Major reason	2014	2013
Total	100.0	100.0
Relatives’ or friends’ invitation	30.1	33.5
Curiosity of different culture	23.5	22.2
Search of stress relief	15.6	12.9
Historical legacy	5.4	3.6
A gift from employer	5.0	5.7
Cheap traveling expenses	4.8	5.6
Shopping	3.9	4.0
Good recreational facilities	3.2	3.5
Special tourist activities	3.0	3.5
Tasting exotic cuisine	2.1	2.1
Accessibility	1.7	2.2
Religious factors	1.3	0.9
Others	0.6	0.3

5. Most tourists, both domestic and outbound, preferred short-distance trips. Visits to Japan increased by 4% from 2013: In 2014, 63.5% of the domestic travelers chose to travel within their living area (see Table 8). For outbound travelers, 89% opted for Asian countries, especially Mainland China (30.9%) and Japan (29.7%). Compared with 2013, the number of visitors to Japan increased 4%, while the number of travelers to Hong Kong and Thailand both decreased 2%. Visits to other countries see no great changes (Table 42).

Table42 Destination of outbound travel

Unit %

Destination		2014		2013		
Asia	Mainland China/Hong Kong/Macao	Hong Kong	8.0(3)		10.0(3)	
		Mainland China	40.0	30.9(1)	42.5	
		Macao		3.5	4.0	
	Southeast Asia	Thailand		3.0		4.7
		Malaysia		2.1		2.7
		Singapore		3.9		2.9
		Indonesia	13.6	1.3	15.6	1.7
		Philippines		1.7		0.9
		Vietnam		2.1		2.6
		Cambodia		0.5		0.7
	Myanmar		0.1		0.2	
Northeast Asia	Japan	34.2	29.7(1)	29.5	25.6(2)	
	Korea		4.4		4.0	
Central/S. Asia	India	0.1	0.1	0.1	0.1	
Others		0.9	0.9	0.4	0.4	
America	U.S.A.			3.4	4.9	
	Canada		4.3	0.7	5.5	
	Others			0.3	0.3	
Europe	U.K.			0.8	0.7	
	Netherlands			0.5	0.8	
	Belgium			0.6	0.7	
	France			1.3	1.4	
	Germany			1.3	1.0	
	Switzerland			0.6	0.5	
	Austria		5.3	0.6	5.2	
	Czech			0.9	0.6	
	Hungary			0.2	0.2	
	Italy			1.2	1.2	
	Greece			0.1	0.1	
	Spain			0.4	0.6	
	Others			1.1	1.3	
	Oceania	Australia			1.5	1.2
New Zealand		1.8	0.2	1.5		
Palau			0.1	0.1		
others						
Africa	South Africa		0.3	0.2	0.1	
	Others			0.1	0.2	

Note: 1. Traveling region is a multiple-choice question.

2. Malaysia includes Sabah; Japan includes Okinawa; U.S.A includes Guam and Hawaii; Thailand includes Phuket; Indonesia includes Bali.

3." "means no sample in the cell; "0.0"means the percentage was under 0.05.

4. Number inside parenthesis indicates the top 3 places. The same ranking number means no significant difference.

5. Other areas in Asia include Dubai, Turkey, Nepal, Brunei, etc.; other areas in America include Brazil and Panama; other areas in Europe include Finland, Sweden, Russia, Denmark, Norway, etc.

- 6. Citizens who live in the northern Taiwan are the major domestic and outbound travelers:** Data show that northern citizens (46.5%) had the most share of domestic travel, followed by southern Taiwan (25.8%) and central Taiwan (25.5%). Outbound travelers also found more northern citizens (56.0%), followed by outhern (21.3%) and central (19.1%) citizens. It is clear that people in the north were the major travelers in the domestic and outbound travel.

Table43 Domestic and outbound travelers' region of residence in 2014

Unit: %

Region of residence	Domestic travel	Outbound travel
Total	100.0	100.0
Northern Taiwan	46.5	56.0
Central Taiwan	25.5	19.1
Southern Taiwan	25.8	21.3
Eastern Taiwan	1.6	1.3
Offshore Islands	0.6	2.3

- 7. Most domestic and outbound travels are made by individuals:** The most domestic and outbound travels are made by individuals (86.9% and 67.9% respectively). Those who chose arranged tours by travel agencies did so for main reasons are “recommendation by relatives and friends”, “reasonable prices” and “prior travel experiences with the agency”.

Table44 Type of Domestic vs. outbound travel in 2014

Unit: %

Type	Domestic travel	Outbound travel
Total	100.0	100.0
Individual tour	86.9	67.9
Group tour	13.1	32.1

Table45 Reasons for choosing travel agency for domestic vs. outbound travel in 2014

Unit: %

Reasons	Domestic travel	Outbound travel
Recommendation by friends and relatives	52.2	46.1
Reasonable price	31.8	35.3
Prior travel experiences with the agency	42.7	29.8
Travel agency's good reputation	18.2	15.0
Particular spots/itinerary only provided by this agency	8.0	4.8
Others	-	3.9

Note: This is a multiple-choice question.

8. In 2014, the sum of domestic travel expenses by ROC citizens is NT\$309.2 billion, whereas that of outbound travel is NT\$ 603.4 billion: The average spending per person per domestic trip was NT\$1,979 in 2014. There were a total of 156.26 million of domestic trips made in 2014. The sum of expense on domestic trips is estimated NT\$309.2 billion. As for outbound travel, the average spending per person per trip is NT\$50,944 and a total of NT\$603.4 billion was estimated to be spent on outbound travel in 2014. In addition, the spending prior to and after the outbound travel averages NT\$2,509 (including purchases of travel necessities, transportation between home and airports or seaports, payment after returning home), which is less than that in 2013. The total expense prior to and after the outbound trip was estimated to be NT\$29.72 billion.

Table46 Expenses on domestic vs. outbound travel in 2014

Expense	Domestic travel	Outbound travel
Average spending per trip per person	NT\$1,979 (+3.72%)	NT\$50,944 (+4.52% ())
Total trips	156,260,000 trips (+9.57%)	11,844,635 trips (+7.16%)
Total travel expenses	NT\$309.2 billions (+13.63%) US\$10.196 billions (+11.42%)	NT\$603.4billions (+12.01%) US\$19.898 billions (+9.82%)

Note: 1.Number inside parenthesis indicates percent change from 2013.

2. Outbound travel expense includes international airline tickets, visa, lodging and all other spending in foreign counties.

3.()meaning “No significant change”.

Table47 Average spending prior to and after returning from outbound travel per person per trip

Expense	Unit: NT\$	
	2014	2013
Total	2,509	3,351
Purchase of travel necessities prior to trip	1,720	2,639
Transportation between home and airport/harbor	726	658
Related expenses after returning home	63	54

Note: 1. “Purchase of travel necessities prior to trip” includes travel necessities, clothes, medicine and gifts for overseas relatives and friends, etc.

2. “Related expenses after returning home” include travel-related expenses such as camera and luggage repairs, laundry, etc.

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3	103 10	3 103 7 1 9 30	9 30 103 7 1	103 9 30
4	104 1	4 103 10 1 12 31	12 31 103 10 1	103 12 31

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	1	2	3	4	1	2	3	4
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3	2	3	4					
4	1	2	3	4				
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7				1	2	3	4	
8					1	2	3	4
9						1	2	3
10							1	2
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	(%)	
	100.00	5,533
	16.98	934
	11.46	630
	11.44	629
	8.12	447
	11.99	660
	1.98	109
	8.61	473
	2.20	121
	2.41	132
	5.52	304
	2.24	123
	3.05	168
	2.31	127
	3.71	204
	0.97	53
	1.44	79
	0.44	30
	1.64	90
	1.76	97
	1.15	63
	0.53	30
	0.05	30

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1-4 103

	1	2	3	4
	5,566	5,601	5,574	5,564
	512	539	493	489
	2,076	2,188	2,196	2,233
	1,238	1,126	1,177	1,068
	4,747	4,579	4,312	4,017
	$5,566 / (5,566 + 512 + 2,076 + 1,238) = 59\%$	$5,601 / (5,601 + 539 + 2,188 + 1,126) = 59\%$	$5,574 / (5,574 + 493 + 2,196 + 1,177) = 59\%$	$5,564 / (5,564 + 489 + 2,233 + 1,068) = 59\%$

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	1			2			3			4		
	()			()			()			()		
	5,566	100.0	100.0	5,601	100.0	100.0	5,574	100.0	100.0	5,564	100.0	100.0
	2,428	43.6	49.7	2,450	43.7	49.7	2,419	43.4	49.7	2,419	43.5	49.7
	3,138	56.4	50.3	3,151	56.3	50.3	3,155	56.6	50.3	3,145	56.5	50.3

103

1 =82.74 > χ^2 (1 5%) P-value<0.001
 2 =79.59 > χ^2 (1 5%) P-value<0.001
 3 =88.17 > χ^2 (1 5%) P-value<0.001
 4 =85.39 > χ^2 (1 5%) P-value<0.001

2-2

	1			2			3			4		
	()			()			()			()		
	5,566	100.0	100.0	5,601	100.0	100.0	5,574	100.0	100.0	5,564	100.0	100.0
12 ~ 14	110	2.0	4.0	116	2.1	4.0	106	1.9	3.9	115	2.1	3.9
15 ~ 19	334	6.0	7.4	339	6.1	7.4	308	5.5	7.3	303	5.4	7.3
20 ~ 24	356	6.4	7.7	384	6.9	7.7	390	7.0	7.7	398	7.2	7.7
25 ~ 29	462	8.3	7.9	492	8.8	7.8	459	8.2	7.7	469	8.4	7.6
30 ~ 39	809	14.5	18.9	786	14.0	18.8	787	14.1	18.8	797	14.3	18.8
40 ~ 49	952	17.1	17.5	916	16.4	17.5	930	16.7	17.4	912	16.4	17.4
50 ~ 59	1,080	19.4	17.0	1,080	19.3	17.0	1,067	19.2	17.1	1,054	18.9	17.1
60 ~ 64	547	9.8	6.6	541	9.7	6.7	557	10.0	6.8	570	10.2	6.9
65 ~ 69	320	5.7	3.9	345	6.2	4.0	365	6.5	4.0	364	6.5	4.1
70	595	10.7	9.1	602	10.7	9.2	604	10.8	9.2	582	10.5	9.3

103

1 =313.10 > χ^2 (9 5%) P-value<0.001
 2 =324.09 > χ^2 (9 5%) P-value<0.001
 3 =361.27 > χ^2 (9 5%) P-value<0.001
 4 =335.35 > χ^2 (9 5%) P-value<0.001

2-3

	1			2			3			4		
	()			()			()			()		
	5,566	100.0	100.0	5,601	100.0	100.0	5,574	100.0	100.0	5,564	100.0	100.0
	947	17.0	17.0	948	16.9	17.0	941	16.9	17.0	941	16.9	17.0
	633	11.4	11.5	642	11.5	11.5	637	11.4	11.5	638	11.5	11.5
	636	11.4	11.4	642	11.5	11.4	645	11.6	11.5	645	11.6	11.5
	455	8.2	8.1	454	8.1	8.1	454	8.1	8.1	453	8.1	8.1
	671	12.0	12.0	676	12.1	12.0	666	11.9	12.0	667	12.0	12.0
	108	1.9	2.0	109	1.9	2.0	107	1.9	2.0	104	1.9	2.0
	482	8.7	8.6	483	8.6	8.6	482	8.6	8.6	480	8.6	8.7
	121	2.2	2.2	122	2.2	2.2	123	2.2	2.2	123	2.2	2.2
	135	2.4	2.4	132	2.4	2.4	136	2.4	2.4	135	2.4	2.4
	308	5.5	5.5	309	5.5	5.5	306	5.5	5.5	305	5.5	5.5
	124	2.2	2.2	127	2.3	2.2	125	2.2	2.2	124	2.2	2.2
	169	3.0	3.1	173	3.1	3.1	169	3.0	3.0	172	3.1	3.0
	130	2.3	2.3	131	2.3	2.3	127	2.3	2.3	126	2.3	2.3
	207	3.7	3.7	210	3.8	3.7	207	3.7	3.7	204	3.7	3.7
	52	0.9	1.0	54	1.0	1.0	55	1.0	1.0	54	1.0	1.0
	80	1.4	1.4	79	1.4	1.4	80	1.4	1.4	79	1.4	1.4
	24	0.4	0.4	25	0.4	0.4	24	0.4	0.4	24	0.4	0.4
	90	1.6	1.6	90	1.6	1.6	92	1.6	1.6	90	1.6	1.6
	97	1.7	1.8	97	1.7	1.8	99	1.8	1.8	102	1.8	1.8
	65	1.2	1.2	66	1.2	1.2	65	1.2	1.2	63	1.1	1.2
	30	0.5	0.5	30	0.5	0.5	32	0.6	0.5	32	0.6	0.6
	3	0.1	0.1	3	0.1	0.1	3	0.1	0.1	3	0.1	0.1

103

1	=0.27	χ^2 (21	5%)	P-value=1.000
2	=0.34	χ^2 (21	5%)	P-value=1.000
3	=0.36	χ^2 (21	5%)	P-value=1.000
4	=0.70	χ^2 (21	5%)	P-value=1.000

$$W_{ij} = \frac{N_{ij}}{N} / \frac{n_{ij}}{n} = \frac{N_{ij}}{N} \cdot \frac{n}{n_{ij}}$$

ij

2-4

	1			2			3			4		
	()			()			()			()		
	459	100.0	100.0	539	100.0	100.0	556	100.0	100.0	475	100.0	100.0
	203	44.2	52.9	233	43.3	51.9	228	41.0	51.7	229	48.1	52.7
	256	55.8	47.1	305	56.7	48.1	328	59.0	48.3	247	51.9	47.3

()

1	=14.20 > χ^2 (1	5%)	P-value < 0.001
2	=15.77 > χ^2 (1	5%)	P-value < 0.001
3	=25.27 > χ^2 (1	5%)	P-value < 0.001
4	=3.94 χ^2 (1	5%)	P-value > 0.001

2-5

	1			2			3			4		
	()			()			()			()		
	459	100.0	100.0	539	100.0	100.0	556	100.0	100.0	475	100.0	100.0
1 9	30	6.5	9.6	4	0.7	7.1	36	6.5	14.0	11	2.3	4.7
20 ~ 29	76	16.5	14.0	68	12.6	13.0	96	17.2	13.9	70	14.7	13.6
30 ~ 39	94	20.4	24.8	127	23.5	23.6	109	19.6	21.1	77	16.2	25.6
40 ~ 49	86	18.7	21.2	93	17.3	20.3	121	21.8	21.7	77	16.2	20.8
50 ~ 59	87	18.9	18.2	114	21.1	19.9	95	17.2	17.4	124	26.1	20.3
60	87	18.9	12.3	133	24.8	16.1	98	17.7	11.8	117	24.5	14.9

()

1	=28.28 > χ^2 (5	5%)	P-value < 0.001
2	=58.93 > χ^2 (5	5%)	P-value < 0.001
3	=43.47 > χ^2 (5	5%)	P-value < 0.001
4	=65.02 > χ^2 (5	5%)	P-value < 0.001

2-6

	1			2			3			4			
	()			()			()			()			
	459	100.0	100.0	539	100.0	100.0	556	100.0	100.0	475	100.0	100.0	
1	2	0.5	2.7	1	0.1	2.4	3	0.5	2.6	3	0.7	2.9	
2	41	8.9	8.7	33	6.1	9.2	31	5.5	9.2	31	6.5	9.2	
3	45	9.7	11.8	59	10.9	12.7	58	10.5	12.3	53	11.2	12.5	
4	177	38.6	28.3	190	35.2	28.6	198	35.6	28.3	175	36.9	27.7	
5	7	101	21.9	20.0	152	28.2	22.0	128	22.9	21.2	126	26.5	22.1
8	1 5	61	13.4	14.3	79	14.8	13.8	90	16.2	14.1	63	13.3	13.8
1 6	3 0	22	4.8	7.9	16	3.0	5.9	38	6.9	6.1	17	3.5	6.3
3 1		10	2.1	6.4	9	1.7	5.3	10	1.8	6.2	7	1.5	5.4

()

- 1 =47.25 > χ^2 (7 5%) P-value<0.001
- 2 =57.61 > χ^2 (7 5%) P-value<0.001
- 3 =49.23 > χ^2 (7 5%) P-value<0.001
- 4 =50.94 > χ^2 (7 5%) P-value<0.001

$$W_i = \frac{N_i}{N} / \frac{n_i}{n} = \frac{N_i}{N} \cdot \frac{n}{n_i}$$

raking

2

$$Y_{hij} = \dots \quad (\quad)$$

h

$$i = 1, 2, \dots, n$$

$$j = 1, 2, 3, \dots, K_{hi}$$

$$X_{hij} = \dots \quad j$$

$$K_{hi} = \dots \quad i$$

$$I_{hi} = \begin{cases} 1, & h \quad i \\ 0, & h \quad i \end{cases} \quad (\quad)$$

$$W_{hi} = \dots \quad i$$

$$(\quad) W_{hij}$$

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(X_{hij}) 5 (

2 1 3 2 4 3 5 4)

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W_{hij}

$$W_{hij} = W_{hi} \times \frac{j}{j}$$

2-7 103

		1		2		3		4		%
		—	—	—	—	—	—	—	—	
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
		69.7	57.5	72.2	59.3	69.9	52.8	75.9	62.9	
2	1	18.9	23.7	18.8	25.6	18.8	26.9	16.4	23.7	
3	2	7.6	12.1	7.1	12.0	8.5	15.2	6.0	10.5	
4	3	1.9	3.4	0.8	1.5	1.4	2.6	0.9	1.7	
5	4	1.9	3.2	1.1	1.7	1.4	2.4	0.8	1.3	

$$1 \quad h \quad i \quad j \quad W_{hij}$$

$$W_{hij} = W_{hi} \times \frac{69.7}{57.5}$$

()

$$\hat{Y} = \frac{\sum_h \sum_i \sum_j Y_{hij} W_{hij}}{\sum_h \sum_i \sum_j W_{hij}}$$

$$\hat{Y} = \quad \times$$

$$= N\hat{K} \times \hat{Y}$$

$$= \left(N \times \frac{\sum_h \sum_i K_{hi} W_{hi}}{\sum_h \sum_i W_{hi}} \right) \times \hat{Y}$$

$$N = 12$$

$$\hat{K} =$$

$$\hat{Y} =$$

()

$$\hat{Y}_l = \frac{\sum_h \sum_i \sum_j Y_{hij} W_{hij} I_{hi}}{\sum_h \sum_i \sum_j W_{hij} I_{hi}}$$

()

$$\hat{Y} = \frac{\sum_h \sum_i \sum_j Y_{hij} W_{hij}}{\sum_h \sum_i \sum_j X_{hij} W_{hij}}$$

$$Y'_{hij} = h \quad i \quad j$$

$$X'_{hij} = h \quad i \quad j$$

$$W'_{hi} = h \quad i$$

$$\hat{Y}' = \frac{\sum_h \sum_i \sum_j Y'_{hij} W'_{hi}}{\sum_h \sum_i \sum_j W'_{hi}}$$

$$\hat{Y}' = \quad \times$$

$$\hat{Y}'_I = \frac{\sum_h \sum_i \sum_j Y'_{hij} W'_{hi} I_{hi}}{\sum_h \sum_i \sum_j W'_{hi} I_{hi}}$$

$$\hat{\hat{Y}}' = \frac{\sum_h \sum_i \sum_j Y'_{hij} W'_{hi}}{\sum_h \sum_i \sum_j X'_{hij} W'_{hi}}$$

() ()

$$\hat{P}_I = \frac{\sum_h \sum_i Z_{hi} W_{hi} I_{hi}}{\sum_h \sum_i W_{hi} I_{hi}}$$

$$Z_{hi} = \begin{cases} 1, & h \quad i \\ 0, & h \quad i \end{cases} \quad \begin{matrix} (\\ (\end{matrix} \quad \begin{matrix}) \\) \end{matrix}$$

$$\hat{P}_T = \frac{\sum_h \sum_i \sum_j Z_{hij} W_{hij} I_{hij}}{\sum_h \sum_i \sum_j W_{hij} I_{hij}}$$

$$Z_{hij} = \begin{cases} 1, & h \quad i \quad j \\ 0, & h \quad i \quad j \end{cases} \quad \begin{matrix} (\\ (\end{matrix} \quad \begin{matrix}) \\) \end{matrix}$$

$$I_{hij} = \begin{cases} 1, & h \quad i \quad j \\ 0, & h \quad i \quad j \end{cases}$$

$$\hat{\sigma}_P^2 = \frac{\hat{p}(1-\hat{p})}{n}$$

$$\hat{\sigma}_{\hat{Y}}^2 = \frac{1}{n(n-1)} \sum_{i=1}^n (y_i - \hat{Y})^2$$

y_i \hat{Y} \hat{p} n
5%

()

$(\hat{P}_1 \hat{P}_2)$

Z

$$z_1 = \frac{\hat{p}_1 - \hat{p}_2}{\sqrt{\frac{1}{n}[\hat{p}_1 + \hat{p}_2 - (\hat{p}_1 - \hat{p}_2)^2]}}$$

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 (Ordinal measures)
 (Nominal measures)
 5%

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“ ”

Z

(Subgroups)

Z

$$z_2 = \frac{\hat{p}_1 - \hat{p}_2}{\sqrt{\frac{\hat{p}_1(1-\hat{p}_1)}{n_1} + \frac{\hat{p}_2(1-\hat{p}_2)}{n_2}}}$$

Z

$$Z_3 = \frac{\hat{Y}_1 - \hat{Y}_2}{\sqrt{\hat{\sigma}_{\hat{Y}_1}^2 + \hat{\sigma}_{\hat{Y}_2}^2}}$$

$\hat{\sigma}_{\hat{Y}_1}^2 \hat{\sigma}_{\hat{Y}_2}^2$

$\hat{Y}_1 \hat{Y}_2$

ANOVA

ANOVA

comparison

Multiple

2

3-1

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	2,767	49.7	2,784	49.7	2,770	49.7	2,764	49.7
	2,799	50.3	2,817	50.3	2,805	50.3	2,801	50.3

30 39 40~49 50~59

3-2

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
12 ~ 14	224	4.0	222	4.0	218	3.9	216	3.9
15 ~ 19	413	7.4	414	7.4	409	7.3	404	7.3
20 ~ 24	427	7.7	431	7.7	429	7.7	428	7.7
25 ~ 29	437	7.9	436	7.8	430	7.7	424	7.6
30 ~ 39	1,050	18.9	1,056	18.8	1,050	18.8	1,048	18.8
40 ~ 49	976	17.5	978	17.5	972	17.4	968	17.4
50 ~ 59	945	17.0	953	17.0	952	17.1	951	17.1
60 ~ 64	370	6.6	374	6.7	377	6.8	382	6.9
65 ~ 69	214	3.9	222	4.0	224	4.0	228	4.1
7 0	509	9.1	513	9.2	513	9.2	515	9.3

()

3-3

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
()	631	11.3	611	10.9	614	11.0	597	10.7
()	674	12.1	690	12.3	658	11.8	667	12.0
	1,615	29.0	1,627	29.1	1,586	28.5	1,571	28.2
	737	13.2	722	12.9	749	13.4	740	13.3
	1,575	28.3	1,578	28.2	1,604	28.8	1,629	29.3
	334	6.0	372	6.6	363	6.5	362	6.5

3-4

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	289	5.2	285	5.1	327	5.9	287	5.2
	144	2.6	147	2.6	192	3.4	181	3.3
	129	2.3	152	2.7	112	2.0	114	2.0
	571	10.3	581	10.4	597	10.7	625	11.2
	557	10.0	571	10.2	559	10.0	544	9.8
	743	13.3	769	13.7	695	12.5	714	12.8
	159	2.9	154	2.8	145	2.6	157	2.8
	111	2.0	166	3.0	139	2.5	153	2.7
	211	3.8	219	3.9	241	4.3	258	4.6
	213	3.8	192	3.4	201	3.6	179	3.2
	931	16.7	882	15.7	889	15.9	905	16.3
	149	2.7	181	3.2	172	3.1	147	2.6
	547	9.8	553	9.9	548	9.8	514	9.2
	812	14.6	747	13.3	756	13.6	787	14.1

()

3-5

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	1,946	35.0	2,007	35.8	1,959	35.1	1,920	34.5
()	3,198	57.5	3,187	56.9	3,199	57.4	3,220	57.9
	422	7.6	407	7.3	417	7.5	425	7.6

7 10 10

3-6

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	1,328	23.9	1,100	19.6	1,145	20.5	1,138	20.4
1	702	12.6	768	13.7	756	13.6	777	14.0
1 2	486	8.7	515	9.2	455	8.2	491	8.8
2 3	1,051	18.9	1,129	20.2	1,030	18.5	1,029	18.5
3 4	814	14.6	825	14.7	853	15.3	820	14.7
4 5	487	8.8	498	8.9	557	10.0	502	9.0
5 7	436	7.8	468	8.4	468	8.4	490	8.8
7 10	139	2.5	168	3.0	162	2.9	194	3.5
1 0	123	2.2	128	2.3	149	2.7	124	2.2

1%

3-7

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	947	17.0	931	16.6	927	16.6	915	16.4
	615	11.0	620	11.1	617	11.1	628	11.3
	642	11.5	657	11.7	671	12.0	657	11.8
	451	8.1	455	8.1	462	8.3	458	8.2
	673	12.1	682	12.2	660	11.8	669	12.0
	105	1.9	107	1.9	104	1.9	101	1.8
	489	8.8	489	8.7	482	8.6	487	8.8
	121	2.2	122	2.2	123	2.2	121	2.2
	133	2.4	133	2.4	138	2.5	140	2.5
	324	5.8	321	5.7	313	5.6	311	5.6
	121	2.2	127	2.3	124	2.2	124	2.2
	168	3.0	176	3.1	169	3.0	182	3.3
	131	2.4	132	2.4	128	2.3	123	2.2
	208	3.7	207	3.7	205	3.7	200	3.6
	50	0.9	56	1.0	56	1.0	56	1.0
	79	1.4	76	1.4	79	1.4	79	1.4
	23	0.4	23	0.4	23	0.4	23	0.4
	90	1.6	88	1.6	92	1.7	90	1.6
	96	1.7	100	1.8	101	1.8	105	1.9
	67	1.2	69	1.2	64	1.1	59	1.1
	30	0.5	28	0.5	34	0.6	33	0.6
	3	0.1	3	0.1	3	0.1	3	0.1

3-8

	1		2		3		4	
	5,566	100.0	5,601	100.0	5,574	100.0	5,564	100.0
	2,462	44.2	2,456	43.8	2,447	43.9	2,447	44.0
	1,388	24.9	1,414	25.2	1,415	25.4	1,414	25.4
	1,531	27.5	1,545	27.6	1,518	27.2	1,509	27.1
	129	2.3	132	2.4	135	2.4	135	2.4
	56	1.0	54	1.0	60	1.1	59	1.1

2

1

5%

2

103

92.9%

102

2

4-1-1

%

	1		2		3		4			
103	72.0	0.6	66.8	0.6	66.3	0.5	68.1	0.6	92.9	0.3
102	70.1	0.6	64.3	0.6	65.4	0.5	64.4	0.6	90.8	0.3

=

1

/

()

103

(93.6% 92.2%)

4-1-2 103

%

	1		2		3		4			
	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
	2,767	71.0	2,784	65.9	2,770	65.7	2,764	66.5	2,764	92.2
	2,798	73.0	2,817	67.6	2,805	67.0	2,801	69.7	2,801	93.6

=

1

/

()20~39

103 20~29 30~39 96.7% 98.3%
70 77.0%

4-1-3 103

		1		2		3		4		%	
		5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
1 2	1 9	637	66.5	636	58.5	628	63.4	620	59.8	620	89.1
2 0	2 9	865	75.2	867	70.4	859	68.0	853	74.4	853	96.7
3 0	3 9	1,050	80.1	1,056	75.4	1,050	74.1	1,048	74.0	1,048	98.3
4 0	4 9	976	77.4	978	67.6	972	74.9	968	72.0	968	95.3
5 0	5 9	945	73.2	953	71.1	952	67.5	951	72.0	951	93.5
6 0	6 9	584	67.7	597	66.3	601	61.2	610	66.0	610	90.8
7 0		509	49.1	513	44.3	513	38.6	515	44.1	515	77.0
		=		1		/					

()

103 76.3% 99.2%

4-1-4 103

		1		2		3		4		%	
		5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
()	()	631	47.5	611	43.6	614	36.6	597	41.1	597	76.3
()	()	674	67.2	690	60.1	658	56.7	667	57.1	667	86.1
()	()	1,615	70.6	1,627	63.5	1,586	64.1	1,571	67.0	1,571	93.0
		737	79.6	722	72.7	749	74.9	740	76.5	740	97.6
		1,575	79.2	1,578	76.1	1,604	76.7	1,629	77.4	1,629	98.2
		333	83.7	372	80.2	363	80.3	362	79.2	362	99.2
		=		1		/					

()

103

4-1-5 103

%

	1		2		3		4			
	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
	289	83.3	285	78.2	327	79.6	287	83.8	287	100.0
	144	84.2	147	80.8	192	80.8	181	87.6	181	100.0
	129	85.4	152	85.4	112	84.5	114	84.0	114	100.0
	571	81.9	581	71.6	597	73.5	625	74.4	625	97.0
	557	83.7	571	74.9	559	80.2	544	76.4	544	99.1
	743	71.4	769	71.9	695	66.5	714	71.8	714	94.5
	159	50.8	154	49.1	145	44.0	157	45.7	157	83.8
	111	64.4	166	68.0	139	67.1	153	61.6	153	95.9
	211	73.8	219	65.3	241	63.0	258	63.4	258	90.9
	213	63.4	192	49.4	201	41.6	179	47.4	179	84.1
	931	67.7	882	60.4	889	57.7	905	63.6	905	88.1
	149	54.7	181	55.9	172	55.1	147	62.6	147	83.9
	547	64.9	553	64.0	548	62.9	514	62.9	514	89.4
	812	69.1	747	61.2	756	65.2	787	63.4	787	92.1

= 1 /

: ;

2

103

94.5% 92.7%

4-1-6 103

%

	1		2		3		4			
	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
	1,946	70.4	2,007	65.2	1,959	65.7	1,920	66.7	1,920	92.7
	3,198	75.1	3,187	69.6	3,199	68.9	3,220	71.4	3,220	94.5
	422	55.8	407	52.2	417	49.6	425	49.7	425	81.9

= 1 /

() 3
 103 3
 1 83.5%

4-1-7 103

		1		2		3		4			
		5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
1		1,328	66.9	1,100	60.3	1,145	64.4	1,138	62.4	1,138	89.4
1 ~ 2		702	57.6	768	52.1	756	46.8	777	55.1	777	83.5
2 ~ 3		486	65.1	515	62.7	455	57.2	491	58.6	491	88.0
3 ~ 4		1,051	74.3	1,129	68.2	1,030	66.0	1,029	70.2	1,029	93.3
4 ~ 5		814	79.3	825	72.9	853	69.7	820	70.8	820	97.8
5 ~ 7		487	80.9	498	73.6	557	79.4	502	80.1	502	100.0
7 ~ 10		436	84.9	468	79.6	468	80.2	490	80.2	490	100.0
10		139	80.0	168	81.9	162	80.1	194	86.7	194	100.0
1 0		123	79.1	128	81.1	149	83.1	124	81.1	124	100.0

1. = 1 /
 2.

() 103 94.5%

4-1-8 103

		1		2		3		4			
		5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
		2,462	74.3	2,456	69.3	2,447	69.5	2,447	71.6	2,447	94.5
		1,388	72.9	1,414	66.4	1,415	65.8	1,414	68.9	1,414	92.0
		1,531	69.7	1,545	64.9	1,518	63.0	1,509	63.3	1,509	91.3
		129	54.5	132	55.1	135	56.1	135	64.2	135	93.5
		56	51.9	54	46.0	60	55.6	59	40.3	59	86.0

= 1 /

()

103

4-1-9 103

	1		2		3		4		%	
	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
	947	76.1	931	67.5	927	67.4	915	69.7	915	94.8
	615	73.4	620	74.3	617	69.8	628	69.5	628	94.0
	642	75.2	657	68.9	671	69.3	657	69.4	657	93.8
	451	70.5	455	69.6	462	62.6	458	62.1	458	90.7
	673	70.7	682	63.4	660	66.5	669	65.9	669	93.0
	105	62.4	107	61.4	104	65.3	101	67.4	101	94.1
	489	74.7	489	68.8	482	72.8	487	77.9	487	95.0
	120	73.3	122	67.1	123	70.7	121	70.7	121	93.6
	133	71.5	133	66.7	138	67.9	140	71.3	140	96.3
	324	74.9	321	64.4	313	64.2	311	64.6	311	88.1
	120	66.6	127	60.1	124	60.2	124	72.8	124	89.6
	168	65.9	176	65.3	169	57.0	182	69.9	182	91.0
	131	69.9	132	61.5	128	52.2	123	52.1	123	89.7
	208	65.4	207	60.8	205	57.8	200	62.7	200	87.9
	50	44.4	56	53.4	56	44.7	56	64.2	56	90.4
	79	61.0	76	56.3	79	64.1	79	64.2	79	95.7
	23	39.2	23	52.1	23	44.9	23	39.8	23	79.0
	90	75.2	88	76.4	92	68.2	90	76.4	90	96.9
	96	73.1	100	61.9	101	77.1	105	71.5	105	93.0
	67	67.9	69	66.8	64	67.2	59	69.6	59	92.3
	30	61.6	28	40.7	34	63.4	33	42.0	33	89.8
	3	51.8	3	48.7	3	49.8	3	26.5	3	95.8

=

1

/

()

103

50.7%

49.3%

4-1-10 103

	(%)
	100.0
	49.3
	50.7
()	5,170

()

103

20~59

70.9%

4-1-11 103

		(%)
		100.0
12	19	10.7
20	29	16.0
30	39	19.9
40	49	17.8
50	59	17.2
60	69	10.7
70		7.7
()		5,170

()

103
28.2% 31.0%
()

()

8.8% 6.9%

3-3)

4-1-12 103

	(%)
	100.0
	8.8
()	11.1
()	28.2
	14.0
	31.0
	6.9
()	5,170

()

103

(

3-4)

4-1-13 103

	(%)
	100.0
	5.6
	3.5
	2.2
	11.7
	10.4
	13.1
	2.5
	2.8
	4.5
	2.9
	15.4
	2.4
	8.9
	14.0
()	5,170

()

103

(

3-5)

4-1-14 103

	(%)
	100.0
	34.4
	58.8
	6.7
()	5,170

()

103

19.7%

2

3

3

4

18.6% 15.5%

2

3

3

4

(

3-6)

4-1-15 103

		(%)	
		100.0	100.0
		19.7	
1		12.5	15.6
1	~ 2	8.4	10.4
2	~ 3	18.6	23.1
3	~ 4	15.5	19.3
4	~ 5	9.7	12.1
5	~ 7	9.5	11.8
7	~ 10	3.8	4.7
10		2.4	3.0
()		5,170	4,153

()

103

44.7%

4-1-16 103

	(%)
	100.0
	44.7
	25.2
	26.7
	2.4
	1.0
()	5,170

()12

	103		12		1				12
	103	1		1.93	2	1.71	3		1.96
4	1.87								
			12				1	12	
	40,309,000		2	35,743,000		3	41,019,000		
4	39,189,000						8.04 ¹		

¹ (156,260,000) ÷ (8.04) = (19,432,894) = 12 (20,918,078) × (92.9%)

4-1-17 103 12

	1	2	3	4
	100.0	100.0	100.0	100.0
0	28.0	33.2	33.7	31.9
1	32.9	32.3	26.2	27.3
2	12.8	12.9	13.4	14.1
3	10.9	8.5	10.5	10.6
4	3.6	3.3	4.0	3.1
5	11.7	9.8	12.2	13.1
	1.93	1.71	1.96	1.87

4-1-18 103 12

	(A)	12 (B)	12 (A×B)
1	1.93	20,885,324	40,309,000
2	1.71	20,902,522	35,743,000
3	1.96	20,927,934	41,019,000
4	1.87	20,956,531	39,189,000

1.12
2.

() 12

103 1 73.3% 12
12 0.41 2 73.4%
12 12 0.40 3
73.5% 12 12
0.42 4 74.6% 12
12 0.39

4-1-19 103 12

	1		2		3		4	
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
0	73.3		73.4		73.5		74.6	
1	14.6	54.4	14.4	54.0	13.3	49.9	13.4	52.7
2	10.8	40.3	10.8	40.5	11.3	42.8	10.3	40.7
3	1.3	4.7	1.3	5.1	1.5	5.7	1.5	5.8
4	0.1	0.5	0.1	0.4	0.3	1.1	0.1	0.6
5	0.0	0.1	0.0	0.0	0.1	0.4	0.0	0.1
6	0.0	0.1	0.0	0.1	0.0	0.1	0.0	0.0
12	0.41	1.52	0.40	1.52	0.42	1.60	0.39	1.55
12 ()	2.68		2.58		2.42		2.43	
12 12	0.15		0.16		0.17		0.16	

12 12 ()

12 12 103 1 12

12 0.15 2 12 0.16 3 12 0.17

4 12 0.16

12 12

12 1 12 6,046,000

2 5,719,000 3 6,973,000 4 6,270,000

12 103 181,268,000

4-1-20 103

	12	12	
1	40,309,000	6,046,000	46,355,000
2	35,743,000	5,719,000	41,462,000
3	41,019,000	6,973,000	47,992,000
4	39,189,000	6,270,000	45,459,000
	156,260,000	25,008,000	181,268,000

103 12

()

30 49

30~49

70

4-1-21 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
()	1.04	0.07	0.85	0.06	1.01	0.09	0.95	0.08	3.84
()	1.47	0.08	1.36	0.08	1.49	0.09	1.43	0.08	5.75
	1.79	0.06	1.58	0.06	1.83	0.07	1.74	0.05	6.94
	2.28	0.09	2.04	0.10	2.35	0.10	2.08	0.08	8.74
	2.32	0.07	2.05	0.06	2.31	0.07	2.24	0.06	8.93
	2.57	0.15	2.24	0.14	2.55	0.14	2.63	0.14	10.00

4-1-22 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
12 19	1.60	0.08	1.37	0.08	1.73	0.10	1.39	0.07	6.09
20 29	2.02	0.08	1.74	0.07	1.92	0.08	1.92	0.07	7.61
30 39	2.15	0.08	1.94	0.07	2.15	0.08	2.08	0.07	8.32
40 49	2.18	0.08	1.87	0.08	2.28	0.09	2.05	0.08	8.37
50 59	2.00	0.08	1.83	0.08	2.03	0.09	2.05	0.08	7.90
60 69	1.87	0.11	1.78	0.11	1.96	0.12	1.89	0.10	7.51
70	1.15	0.09	0.98	0.09	1.16	0.12	1.21	0.10	4.50

4-1-23 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
	1.91	0.05	1.67	0.04	1.94	0.05	1.76	0.04	7.28
	1.94	0.05	1.74	0.05	1.97	0.05	1.98	0.05	7.63

4-1-24 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
	1.78	0.05	1.57	0.05	1.81	0.05	1.69	0.05	6.85
	2.09	0.05	1.84	0.04	2.09	0.05	2.04	0.04	8.06
	1.38	0.11	1.30	0.11	1.61	0.14	1.39	0.11	5.68

()

5

1

4-1-25 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
	1.76	0.07	1.51	0.07	1.91	0.08	1.61	0.06	6.78
1	1.44	0.08	1.16	0.07	1.34	0.09	1.47	0.08	5.40
1 ~ 2	1.45	0.09	1.60	0.11	1.71	0.13	1.53	0.09	6.29
2 ~ 3	1.90	0.07	1.58	0.06	1.80	0.08	1.88	0.07	7.16
3 ~ 4	2.01	0.08	1.93	0.08	1.97	0.08	1.99	0.08	7.90
4 ~ 5	2.47	0.13	2.03	0.11	2.30	0.11	2.18	0.10	8.97
5 ~ 7	2.62	0.13	2.10	0.11	2.70	0.14	2.45	0.11	9.88
7 ~ 10	2.69	0.24	2.76	0.26	2.48	0.22	2.65	0.19	10.57
10	2.61	0.26	2.74	0.29	3.07	0.28	2.47	0.23	10.88

4-1-26 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
	2.60	0.17	1.99	0.13	2.37	0.15	2.67	0.16	9.52
	3.73	0.34	2.94	0.28	3.10	0.24	2.54	0.16	12.03
	2.59	0.24	2.81	0.22	2.94	0.26	2.70	0.23	11.03
	2.19	0.11	1.82	0.10	2.16	0.11	2.00	0.08	8.11
	2.29	0.11	1.90	0.10	2.18	0.10	2.19	0.10	8.52
	1.91	0.09	1.68	0.08	1.96	0.10	1.95	0.08	7.48
	1.02	0.17	0.95	0.13	0.85	0.12	0.90	0.12	3.66
	1.41	0.19	1.72	0.16	1.46	0.15	1.43	0.15	6.02
	1.71	0.16	1.60	0.15	1.54	0.14	1.30	0.10	6.12
	1.33	0.13	1.17	0.15	0.99	0.12	1.09	0.13	4.58
	1.79	0.08	1.57	0.08	1.76	0.10	1.83	0.08	6.94
	1.52	0.21	1.44	0.18	1.63	0.20	1.65	0.18	6.24
	2.19	0.17	1.82	0.12	2.20	0.14	2.09	0.13	8.13
	1.73	0.08	1.40	0.07	1.83	0.09	1.49	0.06	6.41

()

4-1-27 103

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.47
	2.25	0.09	1.78	0.08	2.31	0.10	2.11	0.08	8.45
	2.22	0.11	2.15	0.11	2.54	0.12	2.29	0.11	9.20
	2.36	0.13	2.28	0.14	2.47	0.13	2.48	0.11	9.59
	1.72	0.08	1.69	0.09	1.91	0.11	1.70	0.08	7.02
	1.65	0.10	1.56	0.10	1.43	0.11	1.37	0.09	6.02
	1.55	0.08	1.30	0.07	1.41	0.07	1.42	0.07	5.68
	1.78	0.26	1.37	0.18	2.12	0.25	2.44	0.27	7.70
	2.82	0.30	2.55	0.31	2.25	0.25	2.30	0.24	9.92
	2.26	0.23	1.82	0.22	2.29	0.23	2.34	0.22	8.70
	1.81	0.13	1.49	0.12	2.05	0.15	1.80	0.13	7.16
	1.60	0.20	1.40	0.18	1.26	0.17	1.65	0.17	5.92
	1.56	0.16	1.69	0.18	1.48	0.19	1.59	0.14	6.32
	1.56	0.18	1.37	0.17	1.09	0.15	1.08	0.14	5.10
	1.51	0.14	1.38	0.15	1.46	0.16	1.37	0.12	5.72
	0.89	0.20	0.86	0.14	0.82	0.17	1.36	0.27	3.93
	1.36	0.19	0.89	0.12	1.52	0.31	1.05	0.13	4.82
	0.62	0.22	0.90	0.26	0.89	0.29	0.75	0.28	3.16
	2.33	0.30	1.95	0.26	2.62	0.39	2.49	0.27	9.40
	2.60	0.31	1.80	0.25	2.77	0.31	2.63	0.26	9.80
	1.95	0.32	1.71	0.28	1.43	0.21	1.60	0.24	6.69
	0.99	0.22	0.79	0.26	0.76	0.14	1.06	0.37	3.61
	0.78	0.66	1.50	1.66	1.52	1.75	0.42	0.52	4.21

103

102

7

4-2-1

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	55.5	60.8	57.2	59.4	44.9	51.5
	13.8	12.4	15.0	14.0	17.9	18.1
	9.9	8.3	9.3	8.8	17.9	13.2
	8.3	7.2	6.8	7.6	12.6	11.3
	3.2	2.2	3.4	3.4	3.0	2.8
	2.5	2.6	2.3	2.4	2.6	1.4
	2.2	1.0	0.4	1.1		
	2.6	2.1	3.4	1.6	0.3	0.6
	1.6	0.8	0.9	1.0	0.7	1.1
	0.3	2.5	1.1	0.5	0.2	
	0.1		0.1	0.1		
		0.1	0.1	0.1		
()	1,558	1,861	1,877	1,772	394	512

“ ”

103

70

(A4)

(1)

(2)

(3)

(4)

103 4 7 10 104 1

(3)

103 2 12 12.8% 12.2%

102 2 10 102 2 1 1 4

12 102 1

4-3-1

%

	103	102
	100.0	100.0
1	5.0	3.9
2	12.8	15.0
3	9.7	9.6
4	7.4	6.3
5	6.3	6.1
6	10.8	10.9
7	6.2	5.8
8	7.2	7.5
9	9.9	10.7
10	6.2	7.2
11	6.3	6.3
12	12.2	10.6

1.

2. 103

1/30~2/4 102

2/9~2/17

103 57.9%
30.6%
102 102 1
102 1

4-3-2

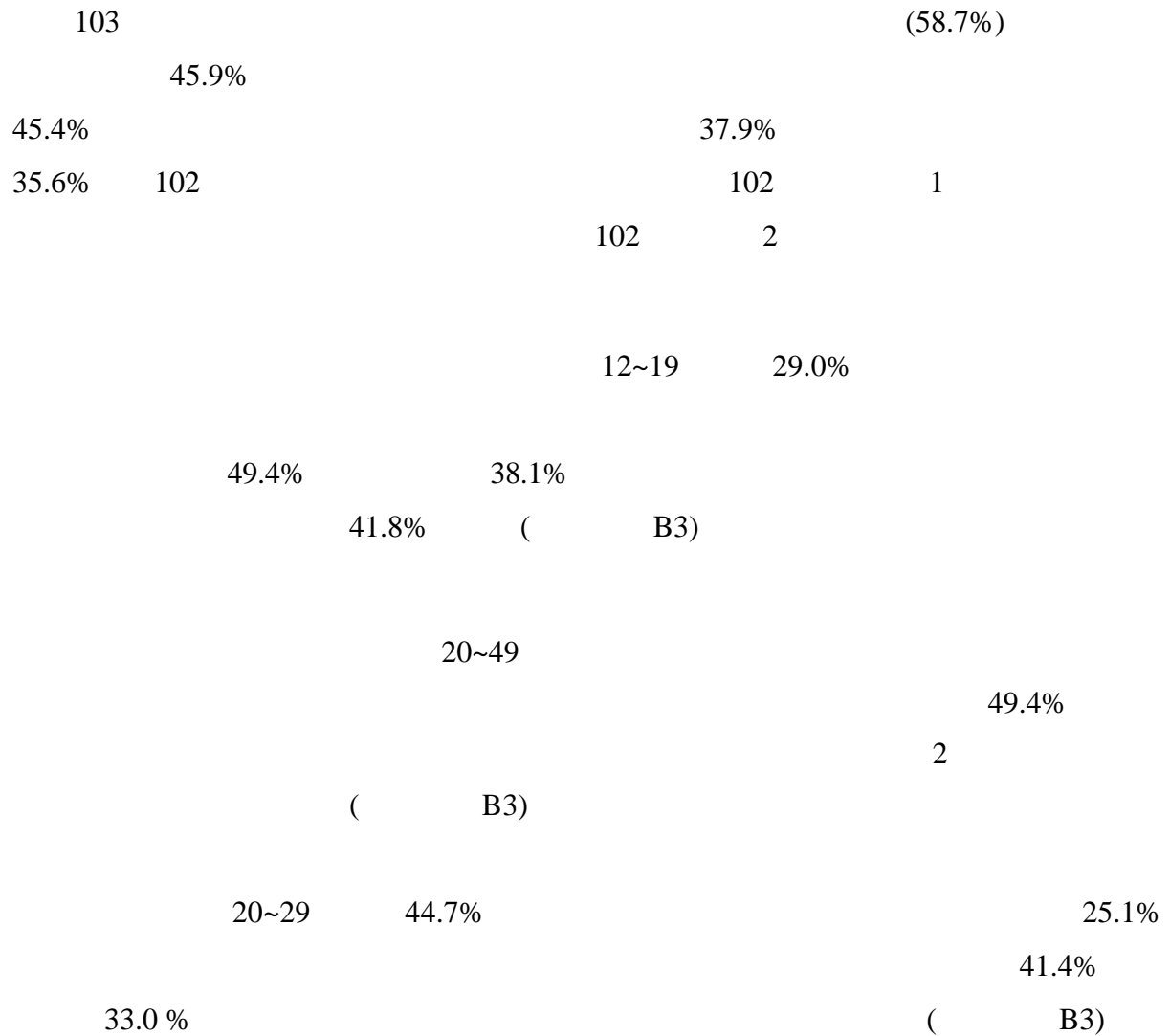
%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	29.1	7.8	3.9	2.9	11.5	11.9
	46.2	61.6	62.1	63.2	57.9	58.6
	24.7	30.6	34.0	33.9	30.6	29.5

103 66.5% 17.6%
(1.0%) (5.4%) (5.2%) (3.6%) ()
(0.7%) 102
74.9% 54.9% 20~29
70.2% 2
(B2)

4-3-3

		%					
		103 1	103 2	103 3	103 4	103	102
		100.0	100.0	100.0	100.0	100.0	100.0
		77.4	78.1	84.2	86.2	81.4	80.7
		60.9	64.6	69.9	71.1	66.5	65.9
		4.4	4.8	6.0	6.3	5.4	5.0
		3.7	3.6	3.8	3.3	3.6	3.6
		0.7	0.8	0.6	0.7	0.7	0.9
		7.6	4.3	3.9	4.8	5.2	5.3
()		0.7	1.2	0.8	1.2	1.0	1.0
		21.8	20.6	15.0	12.6	17.6	18.2
		0.1	0.1			0.0	0.1



4-3-4

%

	103 1	103 2	103 3	103 4	103	102
	55.8	55.4	61.4	62.8	58.7	58.1
	41.6(1)	41.5(1)	49.4(1)	49.5(1)	45.4(1)	46.1(1)
	28.6	29.5	36.3	36.8	32.7	30.6
()	8.5	7.6	7.8	6.5	7.6	8.0
()	17.2	13.8	16.7	15.5	15.8	17.3
	3.0	3.6	2.4	2.6	2.9	3.3
	30.0	25.3	24.4	31.4	27.9	29.5
	6.6	6.1	6.3	6.7	6.4	7.3
	1.6	0.5	0.3	2.8	1.3	2.1
	1.6	1.0	1.1	2.9	1.6	1.9
	4.5	6.0	5.2	6.1	5.4	6.0
	2.8	2.5	2.6	2.2	2.5	3.5
()	0.7	0.8	0.4	0.4	0.6	0.8
	0.8	0.7	0.5	1.0	0.7	0.7
	13.7	8.5	7.6	9.2	9.9	10.1
	2.1	2.0	1.7	2.8	2.2	2.0
	1.5	1.6	1.3	1.7	1.5	1.3
	2.2	2.0	2.4	3.5	2.5	2.6
	0.1	0.1	0.1	0.1	0.1	0.1
	4.4	7.1	7.0	4.7	5.7	5.2
, , , ,	0.8	3.6	3.2	0.8	2.1	1.9
	0.1	0.2	0.3	0.2	0.2	0.2
	0.1	0.4	0.5	0.2	0.3	0.3
			0.0		0.0	0.0
	0.2	0.3	0.1	0.3	0.3	0.2
		0.0			0.0	0.0
	0.0	0.1	0.1	0.0	0.1	0.0
	3.1	2.5	3.0	3.0	2.9	2.8
		0.3	0.0	0.0	0.1	0.1
	0.1	0.1	0.1	0.2	0.1	

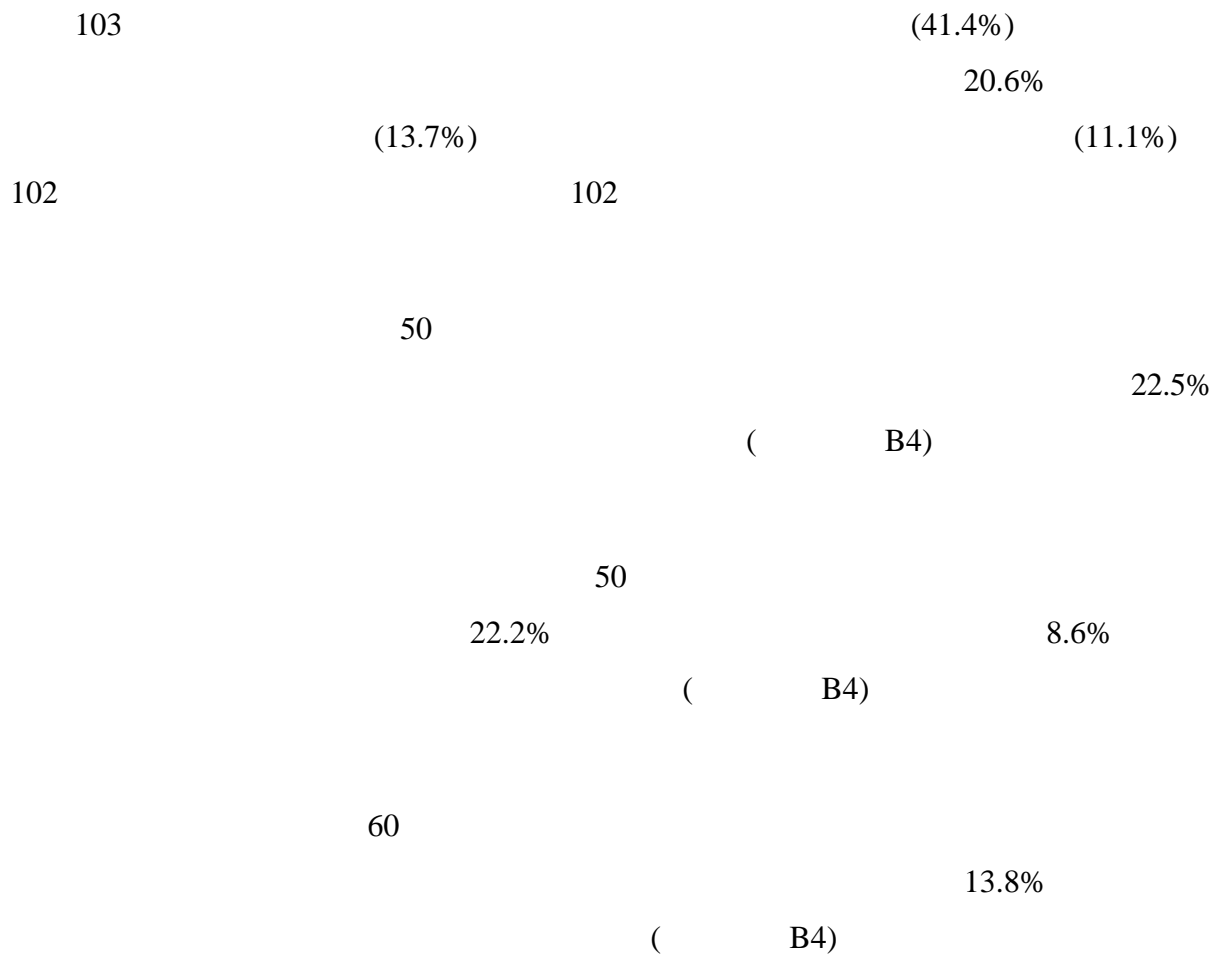
- 1.
- 2.
- 3.” ” ”0.0” 0.05
- 4.() 3 5%
- 5.103

4-3-4 ()

%

	103 1	103 2	103 3	103 4	103	102
	4.6	5.9	5.5	4.5	5.1	5.5
	2.5	3.3	3.0	2.6	2.8	2.7
	0.2	0.8	0.9	0.1	0.5	0.7
	2.6	2.4	2.3	2.3	2.4	2.4
	0.7	1.1	1.4	0.9	1.0	1.3
	45.0	43.9	47.5	47.7	45.9	47.7
	38.1(2)	35.2(2)	37.9(2)	40.4(2)	37.9(2)	40.8(2)
	9.5	10.5	11.3	8.0	9.8	9.3
	6.0	5.2	5.7	5.8	5.7	5.6
	0.2	0.2	0.1	0.2	0.2	0.2
		0.1	0.1	0.0	0.1	0.0
	41.4	43.9	46.3	47.5	44.2	44.2
()	3.2	2.5	3.9	2.1	2.9	2.3
() s p a	5.0	3.2	4.4	7.0	4.9	5.1
	33.1(3)	34.0(2)	37.1(3)	38.6(3)	35.6(3)	35.6(3)
	0.8	1.2	1.0	0.7	0.9	1.1
	2.3	3.1	3.1	2.4	2.7	3.0
	1.1	1.0	0.8	0.8	0.9	1.0
	1.7	2.2	2.1	2.3	2.1	2.2
	0.0	0.2	0.2		0.1	0.1
	0.3	1.1	1.1	0.9	0.8	1.0
	15.2	15.8	10.6	8.6	12.6	13.1

- 1.
- 2.
- 3.” ” ”0.0” 0.05
- 4.() 3 5%
- 5.103



4-3-5

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	40.3	39.9	44.0	41.6	41.4	40.5
	19.2(1)	19.2(1)	23.2(1)	20.9(1)	20.6(1)	20.9(1)
	11.7(2)	13.8(2)	15.6(2)	13.9(2)	13.7(2)	11.9(2)
()	2.9	2.6	2.2	2.3	2.5	2.5
()	5.3	2.8	2.2	3.6	3.5	4.2
	1.1	1.4	0.8	1.0	1.1	1.2
	19.3	16.1	13.7	16.8	16.6	18.1
	2.0	2.4	2.1	1.6	2.0	2.3
	1.2	0.3	0.1	2.4	1.0	1.7
	0.6	0.5	0.5	1.4	0.8	0.9
	1.8	3.3	2.6	2.5	2.5	2.6
	1.4	1.5	1.4	1.0	1.3	1.8
()	0.3	0.5	0.1	0.1	0.2	0.3
	0.2	0.1	0.2	0.3	0.2	0.2
	9.5	5.2	4.5	4.7	6.1	6.0
	1.0	1.1	0.8	1.1	1.0	1.0
	0.5	0.6	0.5	0.5	0.5	0.5
	0.8	0.4	1.0	1.3	0.9	0.8
	0.0	0.0			0.0	0.0
	2.8	5.0	4.1	2.7	3.6	3.3
, , , ,	0.6	2.5	1.8	0.4	1.3	1.2
	0.0	0.1	0.1	0.1	0.1	0.1
	0.2	0.3	0.4	0.1	0.3	0.2
			0.0		0.0	0.0
	0.1	0.3	0.0	0.1	0.1	0.1
						0.0
	0.0	0.1	0.0		0.0	0.0
	1.8	1.5	1.5	1.9	1.7	1.8
		0.2	0.0	0.0	0.1	0.1
	0.1	0.1	0.1	0.1	0.1	

1.
2.” ” ”0.0” 0.05
3.() 3 5%
4.103

4-3-5 ()

	103 1	103 2	103 3	103 4	103	102
	2.7	3.7	2.6	2.0	2.7	2.7
	1.4	1.7	1.0	1.1	1.3	1.2
	0.1	0.7	0.4	0.0	0.3	0.4
	0.9	0.9	0.5	0.6	0.7	0.6
	0.4	0.4	0.6	0.2	0.4	0.6
	16.4	15.9	14.9	14.9	15.6	16.0
	12.2(2)	10.8(3)	10.1(3)	11.1(3)	11.1(3)	12.0(2)
	3.4	4.0	3.9	2.6	3.4	3.3
	0.8	1.0	0.9	1.1	1.0	0.7
	0.1	0.1	0.1	0.1	0.1	0.0
				0.0	0.0	0.0
	15.3	16.1	17.7	18.8	17.0	16.8
()	0.9	0.6	0.7	0.4	0.6	0.4
() s p a	2.9	1.7	2.3	4.5	2.9	3.0
	8.9	9.8	11.0	10.9	10.2	9.6
	0.6	1.1	0.6	0.4	0.7	0.8
	0.9	1.0	1.0	0.7	0.9	1.0
	0.5	0.6	0.4	0.5	0.5	0.5
	0.6	0.5	0.6	0.7	0.6	0.7
		0.1	0.1		0.1	0.1
	0.1	0.7	0.7	0.7	0.6	0.6
	3.1	3.2	3.0	3.2	3.1	2.4

- 1.
- 2.” ” ”0.0” 0.05
- 3.() 3 5%
- 4.103

103 89.1%
86.9% 13.1% 3%
102

4-3-6

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	0.7	0.6	0.8	0.5	0.6	0.6
	0.9	1.4	0.9	1.1	1.1	1.1
	1.3	2.6	1.8	2.2	2.0	2.1
	2.4	1.5	1.4	1.3	1.7	1.7
	2.2	2.9	2.4	2.5	2.5	2.5
	1.7	2.8	2.5	2.4	2.4	2.4
	1.0	0.6	0.9	0.3	0.7	0.6
	89.9	87.5	89.2	89.8	89.1	89.1
						0.0

” ” ”0.0” 0.05 %

4-3-7

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	87.8	85.1	86.9	87.5	86.9	87.2
	12.2	14.9	13.1	12.5	13.1	12.8

%

4-3-8

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	2.0	4.2	3.7	2.9	3.3	3.3
	98.0	95.8	96.3	97.1	96.7	96.7

%

4-3-9

%

	103 1	103 2	103 3	103 4	103	102
	81.7	78.4	68.6	69.7	74.8	67.3
	46.7	32.7	40.3	51.8	42.4	64.9
	52.6	30.0	41.8	36.3	41.0	58.7
	25.0	8.7	30.4	16.8	21.2	33.5
	31.0	4.8	14.2	7.8	15.5	30.7
						2.2

1.” ”

2.

3.103

108

102

101

4-3-10

%

	103 1	103 2	103 3	103 4	103	102
	29.4	64.8	66.5	47.1	52.2	51.4
	55.1	42.2	27.2	49.3	42.7	38.6
	31.1	27.7	39.9	32.3	31.8	47.8
	20.4	12.3	13.6	31.6	18.2	18.7
	15.8	5.5	3.5	6.0	8.0	16.0
						1.4

1.

2.

3.”

20~39

70

94.1%

1

81.8%

(B6)

14.2%

12.0%

70

38.3%

7.2%

1

21.6%

(B6)

103 (12.0%) 62.8% 102 (9.9%)

4-3-11

		%					
		103 1	103 2	103 3	103 4	103	102
		65.7 (1)	60.5 (1)	62.8 (1)	62.0 (1)	62.8 (1)	62.7 (1)
		11.1 (2)	13.6 (2)	11.9 (2)	11.4 (2)	12.0 (2)	11.5 (2)
		9.7 (2)	8.9 (3)	10.2 (3)	10.9 (3)	9.9 (3)	9.7 (3)
		6.5 (3)	8.4 (3)	8.2	8.3	7.8	8.2
		6.8 (3)	8.0 (3)	7.5	7.0	7.3	7.2
		0.2	0.2	0.2	0.1	0.2	0.2
		0.0	0.0	0.1	0.0	0.0	0.0
		6.6	7.8	7.2	6.9	7.1	6.9
		2.7	3.4	3.0	2.9	3.0	3.5
		7.8 (3)	7.7	6.6	9.5	7.9	7.8
		0.7	1.2	1.0	0.5	0.9	1.0
		1.0	1.9	2.3	1.1	1.6	1.7
		0.9	1.1	1.4	0.8	1.1	1.0
		1.1	1.6	1.3	1.5	1.3	1.4
		1.2	1.1	0.7	1.1	1.0	1.1
		0.2	0.1	0.1	0.1	0.1	0.2
		0.3	0.5	0.3	0.2	0.3	0.2
		0.2	0.5	0.4	0.4	0.3	0.4

- 1.
- 2. () 3 5%
- 3. "0.0" 0.05
- 4. 102 103
- 5.

64.8%

61.0% 30~49 70

42.3%

70.7%

1 43.2% 43.1%

(B7)

(13.2% 10.8%) 20~39 70

26.4%
2 (B7)
(11.7% 8.1%) 12~19 21.4%
21.7% 6.2%
1 18.3%
(B7)

103 71.9% 12.0%
8.2% 102

4-3-12

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	69.7	72.2	69.9	75.9	71.9	71.6
	11.6	12.6	12.7	11.1	12.0	12.0
()	11.2	1.0	7.5	6.1	8.2	9.0
	5.6	6.1	8.2	5.7	6.4	6.0
	1.1	0.6	0.8	0.5	0.9	0.9
	0.5	7.5	0.8	0.6	0.6	0.4
	0.2	0.1	0.0	0.0	0.1	0.0

“0.0” 0.05

12~19 77.6%
61.0%
(B8)

12~29

10 23.5%
20.3% (B8)

103

3,400

(17,137) 19.8% (15.1%)
(13.6%) (11.9%) (10.8) (10.4%) (10.0%)

4-3-13 103

			%
	15.1		3.0
	13.6		2.0
	11.9		2.0
	10.8		1.6
	10.4		1.6
	10.0		1.1
	8.5		1.0
	7.4		0.8
	3.9		0.6
	3.7		0.6
	3.6		0.3

- 1.
2. 103
3. = /

103 71.9% 1 18.2% 2 7.3% 3 2.6%
4 102 1.45
102 1.47

4-3-14

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
1	69.7	72.2	69.9	75.9	71.9	71.6
2	18.9	18.8	18.8	16.4	18.2	18.0
3	7.6	7.1	8.5	6.0	7.3	7.4
4	3.8	1.9	2.8	1.7	2.6	3.0
	1.50 (0.02)	1.42 (0.01)	1.52 (0.03)	1.35 (0.01)	1.45 (0.01)	1.47 (0.01)

()

4

(B9)

3

1

2/3

1/3

÷

103
39.8% (12.1%) 102
4
(15.4%) (13.1%)
3

4-3-15

%

	103 1	103 2	103 3	103 4	103	102
	43.9 (1)	39.8 (1)	41.9 (1)	34.0 (1)	39.8 (1)	43.8 (1)
	13.1 (2)	14.1 (2)	13.9 (2)	20.2 (2)	15.4 (2)	12.3 (2)
	12.6 (2)	14.2 (2)	12.7 (2)	12.9 (3)	13.1 (3)	13.5 (2)
	10.8 (2)	13.0 (2)	12.8 (2)	12.1 (3)	12.1 (3)	12.6 (2)
	6.1 (5)	7.6 (5)	7.3 (5)	6.1 (5)	6.7 (5)	6.6 (5)
	2.9 (6)	3.7 (6)	3.0 (6)	3.9 (6)	3.4 (6)	2.9 (6)
	3.3 (6)	2.4 (6)	3.0 (6)	2.8 (6)	2.9 (6)	2.8 (6)
	1.7 (9)	2.7 (6)	2.2 (6)	3.6 (6)	2.6 (6)	2.1 (6)
	2.7 (6)	0.6 (9)	0.3 (9)	1.3 (9)	1.2 (9)	1.5 (9)
	0.3 (10)	0.2 (9)	0.8 (9)	1.3 (9)	0.7 (10)	0.2 (10)
	2.7	1.7	2.0	1.7	2.0	1.7

1.

2.()

3.102 103

4.

5%

9.7% 9.2%

50

(B10)

103 46.4%
52.5% 38.0%
10.0% (B11)
102 2
102 4
2 102 3 1

4-3-16

	103 1		103 2		103 3		103 4		103		102		%
	47.4		44.1		47.8		46.1		46.4		44.3		
	27.9	53.1	30.2	54.1	26.8	51.4	27.8	51.5	28.2	52.5	29.7	53.3	
	19.0	36.1	20.8	37.2	22.0	42.2	19.9	36.9	20.4	38.0	20.2	36.3	
()	6.0	11.4	5.6	10.0	3.8	7.3	6.0	11.2	5.4	10.0	7.4	13.3	
()	3.9	7.5	3.4	6.0	2.4	4.5	3.0	5.7	3.2	6.0	4.1	7.4	
	3.7	7.1	4.6	8.3	4.7	8.9	6.8	12.7	5.0	9.2	2.8	5.0	
	1.0	2.0	1.9	3.5	1.1	2.2	1.1	2.0	1.3	2.4	1.2	2.1	
											2.1	3.8	
	0.7	1.4	1.0	1.8	0.6	1.1	0.9	1.7	0.8	1.5			
	0.2	0.4	0.2	0.3	0.4	0.7	0.3	0.6	0.3	0.5	0.2	0.4	
	0.1	0.2	0.1	0.1	0.3	0.7	0.2	0.3	0.2	0.3	0.1	0.2	

- 1.
- 2.
- 3.
- 4.103

70 46.0%
45.0%
2
(B11)

103 14.7% 85.3%
102 3 2.8 102

4-3-17

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	7.9	9.7	15.5	22.9	14.7	11.8
	92.1	90.3	84.5	77.1	85.3	88.2
	2.9()	2.6()	2.8()	2.9()	2.8()	2.8()

:

103 95.9%
4.1%
82.6%
13.1% 102
102

4-3-18

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	96.1	96.1	95.2	96.2	95.9	95.9
	3.9	3.9	4.8	3.8	4.1	4.1

4-3-19

	103 1	103 2	103 3	103 4	103	102
	80.7	80.4	86.8	81.8	82.6	84.0
	17.5	13.8	9.2	12.1	13.1	15.6
	6.2	8.8	7.0	9.1	7.7	10.1
	1.5	5.3	2.3	6.5	3.7	3.5
	0.8	2.6		2.7	1.4	2.2

20~39

(B12)

103

0.1%

4-3-20

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	99.9	99.9	99.9	99.9	99.9	99.9
	0.1	0.1	0.1	0.1	0.1	0.1

103

0.6%

4-3-21

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	99.3	99.5	99.3	99.5	99.4	99.4
	0.7	0.5	0.7	0.5	0.6	0.6

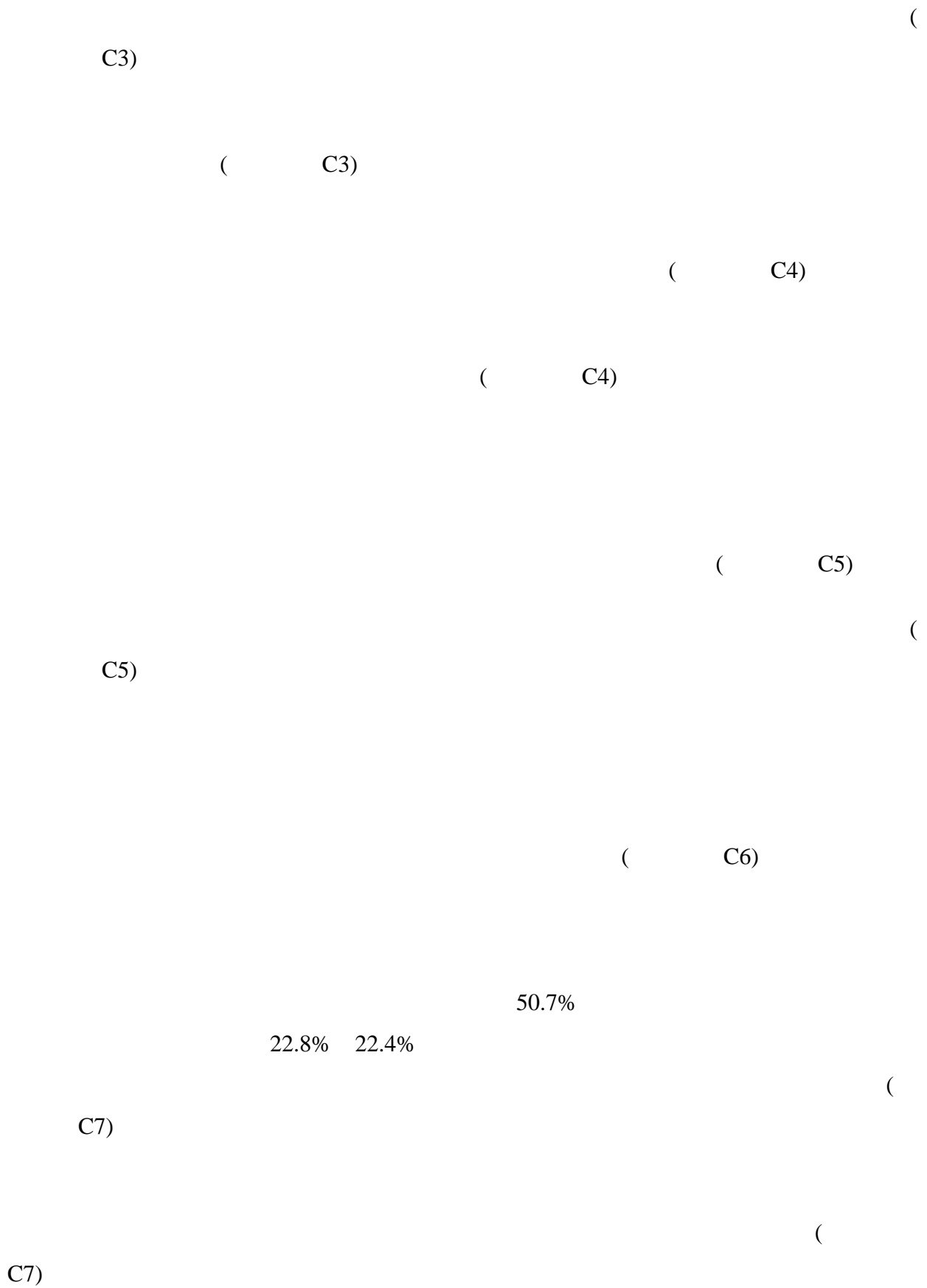
2

(C1)

()

(C2)

(C19)



(C8)

(C8)

C9)

C9)

C10)

1 (

4-4-1

	1.45	0.01
	1.87	0.09
	1.62	0.06
	1.77	0.05
	1.46	0.05
	1.49	0.03
	1.61	0.04
	1.45	0.06
	1.43	0.01

22 22

(C20)

1 1.60 7 1.72

4-4-2

	1.45	0.01
1	1.60	0.04
2	1.56	0.02
3	1.40	0.03
4	1.40	0.02
5	1.41	0.03
6	1.45	0.02
7	1.72	0.07
8	1.56	0.05
9	1.38	0.02
10	1.41	0.03
11	1.37	0.02
12	1.33	0.02

()

1.72

1.18

4-4-3

	1.45	0.01
	1.42	0.01
	1.31	0.03
	1.55	0.04
	1.59	0.08
	1.18	0.02
()	1.72	0.09
	1.63	0.03
	1.67	0.61

6

1.28

4-4-4

	1.45	0.01
	1.67	0.03
	1.28	0.01
	1.68	0.03

2.92

4-4-5

	1.45	0.01
	1.00	0.00
	2.45	0.02
	2.45	0.10
	2.50	0.03
	2.38	0.08
	2.92	0.08
	2.11	0.08

: 15

4-4-6

	3.20	0.19	1.53	0.04
	3.03	0.37	1.50	0.17
	2.77	0.07	1.50	0.02
	2.70	0.06	1.45	0.06
	2.70	0.32	1.44	0.04
	1.97	0.04	1.42	0.07
	1.64	0.03	1.38	0.03
	1.64	0.04	1.37	0.04
	1.56	0.06	1.36	0.06
	1.54	0.02	1.35	0.03
	1.53	0.03	1.32	0.03

1.

2.

13

4-4-7

	3.37	1.90	1.43	0.03
	3.11	0.88	1.42	0.05
	3.01	0.62	1.42	0.05
	2.03	0.11	1.41	0.02
	1.87	0.13	1.38	0.04
	1.59	0.07	1.36	0.03
	1.50	0.03	1.36	0.03
	1.46	0.02	1.35	0.04
	1.45	0.02	1.34	0.02
	1.45	0.05	1.33	0.04
	1.43	0.03	1.25	0.04

5

C17)

(

2.54

1.40

4-4-8

	2.54	0.08
	1.40	0.01

2.06

1.45

4-4-9

	2.06	0.18
	1.45	0.01

22

2.42

1.44

4-4-10

	2.42	0.10
	1.44	0.01

2

(
)

103

1,979

102

1,908

4-5-1

	103 1	103 2	103 3	103 4	103	102
	2,002	1,975	2,075	1,867	1,979	1,908
	34	37	39	37	19	18

103

1,000

46.0%

1,000

2,000

23.3%

79.6%

3,000

4-5-2

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
5 0 0	19.1	20.6	20.0	23.7	20.8	21.2
5 0 0 1, 0 0 0	25.5	25.2	24.3	25.6	25.2	26.9
1, 0 0 0 2, 0 0 0	22.8	24.2	23.3	22.7	23.3	22.7
2, 0 0 0 3, 0 0 0	11.5	9.5	10.5	9.5	10.3	10.2
3, 0 0 0 4, 0 0 0	7.1	6.5	6.6	5.7	6.5	6.3
4, 0 0 0 5, 0 0 0	4.7	5.1	4.8	3.9	4.6	3.9
5, 0 0 0 7, 0 0 0	5.3	4.5	5.4	4.5	4.9	4.6
7, 0 0 0 10, 0 0 0	2.5	2.7	3.1	2.7	2.7	2.4
10, 0 0 0 15, 0 0 0	1.1	1.3	1.5	1.3	1.3	1.2
1 5 , 0 0 0	0.3	0.4	0.4	0.4	0.4	0.4

103 (26.0%) 505 (25.5%) 432 (21.8%) 514 (16.4%)
 114 (5.8%) 89 (4.5%)
 (89.7%) 102 102

4-5-3

	103 1		103 2		103 3		103 4		103		102	
	()	(%)	()	(%)	()	(%)	()	(%)	()	(%)	()	(%)
	2,002	100.0	1,975	100.0	2,075	100.0	1,867	100.0	1,979	100.0	1,908	100.0
	526	26.3	531	26.9	524	25.3	475	25.4	514	26.0	521	27.3
	304	15.2	324	16.4	382	18.4	297	15.9	325	16.4	314	16.5
	491	24.5	492	24.9	553	26.7	485	26.0	505	25.5	470	24.6
	102	5.1	127	6.4	129	6.2	102	5.5	114	5.8	113	5.9
	431	21.5	432	21.9	427	20.6	435	23.3	432	21.8	418	21.9
	148	7.4	69	3.5	60	2.9	73	3.9	89	4.5	72	3.8

103 12 156,260,000
 1,979 12 103
 3,092 102 2,721 371
 7~ 12 7~ 12 12
 7~ 12 12
 7~ 12 1,347

4-5-4 7~ 12

		12		7~ 12	
		()		12	(A×B)
		(A)		(B)	(A×B)
		514	421	100%	421
			765	60%	431(2)
		325		100%	325
		505		100%	505
		114		75%	86
		432		0%	
		89		0%	
		1,979			1,347

: 1.

60%

2.

(431=421×73.0%

+459×27.0%)

73.0%

27.0%

3. 7~ 12

12

4.

7~ 12

75%

5. 7~ 12

0

7~ 12

0~ 12

60.3%²

7~

12

15,080,000

³

7~ 12

1,347

7~ 12

103

203

103

3,295

102

2,911

384

4-5-5 103

		(A)	(B)	(A×B)
1 2		1,979	156,260,000	3,092
7 ~	1 2	1,347	15,080,000	203
				3,295

² 7~ 12 0~ 12 (60.3%)=7~ 12
(2,240)÷0~ 12 (3,716)

³ 7~ 12 =7~ 12 (60.3%)×0~ 12
(25,008,000)

103 1,048
4,359 102
102

4-5-6

		103		102	
			(S.E)		(S.E)
	1	1,048(+)	10	1,021	10
		4,359(+)	45	4,149	44
	2	3,457(+)	40	3,266	38
	3	5,621	94	5,399	95
	4	7,146(+)	225	6,365	200

() (+) 102 102

103 102
102 102

4-5-7

		103		102	
			(S.E)		(S.E)
		4,796	397	4,626	421
		2,359	169	2,075	141
		4,054(+)	193	3,481	169
		2,112	100	1,912	99
		2,634	105	2,393	90
		3,145(+)	146	2,533	115
		2,726	217	2,696	299
		1,851	19	1,817	19
				3,021	1,033

1. “ ”
2. 102 3
3. () (+) 102 102

103 () 102

4-5-8

		103		102	
			(S.E.)		(S.E.)
		2,085	23	2,023	23
		1,463	74	1,346	68
		2,192	98	1,974	92
		2,102	231	1,721	139
		1,283	47	1,198	48
()		3,559	296	3,728	289
		1,805	40	1,750	38
		2,285#	1,014	2,509#	624

1.103 102 8 18
 2." # 20

103
 4,500

1,671

102

102

102

4-5-9

	103		102			103		102	
		(S.E)		(S.E)			(S.E)		(S.E)
	1,671(+)	27	1,586	26		2,214	38	2,150	36
	2,646(+)	70	2,445	73		3,205	99	3,238	97
	1,886	67	1,919	68		2,410	72	2,284	62
	1,678	76	1,605	67		2,276(+)	90	2,019	86
	1,642	133	1,543	97		2,121	70	2,176	66
	1,618	120	1,766	149		2,039	156	2,146	210
	1,582	49	1,639	50					
	1,410	63	1,396	59		4,645	111	4,451	125
						5,016	158	4,918	182
	1,938	29	1,869	29		4,961	140	4,794	157
	2,443(+)	58	2,277	56					
	2,081	54	1,973	53		7,201	443	6,925	371
	1,975	85	1,930	90		9,826 #	1,278 #	9,116 #	1,200 #
	1,783	73	1,683	60		8,287	570	7,635	432
	1,626	69	1,695	78		5,323	716	5,374	681

1.
 2.103 13 102 17
 3. () (+) 102 102
 4.# 20

103

3,000

102

102

102

4-5-10

	103		102			103		102	
		(S.E)		(S.E)			(S.E)		(S.E)
	2,035(+)	28	1,918	27		1,930	34	1,933	34
	2,107	60	2,047	58		2,038	57	2,017	53
	2,013	46	1,921	43		1,981	95	1,908	89
	2,370(+)	163	1,851	118		1,892	57	1,893	63
	2,072(+)	132	1,566	90		1,648	138	2,041	172
	1,953	54	1,901	62		1,553	86	1,553	89
	1,948	143	1,901	169					
	1,916	127	1,719	112		3,151(+)	203	2,578	162
						3,267	347	3,038	288
	1,790	32	1,753	31		3,081(+)	251	2,288	190
	1,793	118	1,736	104					
	1,911	116	1,819	102		4,775	537	4,745	498
	1,824	46	1,773	45		5,833#	2,790#	6,442#	2,790#
	1,715	91	1,680	88		5,277	855	5,291	811
	1,703	65	1,724	64		4,384	717	4,286	650

1. 103 5
2. 102 4
3. () (+) 102 102
4.# 20

103 2,000 3,000
 30.4% 3,000 4,000 20.3% 102

3,865

8.2

4-5-12

%

					103	102
		100.0	100.0	100.0	100.0	100.0
500		0.0	20.4	0.3	1.6	2.0
500	1,000	1.4	10.7	1.8	3.5	3.3
1,000	1,500	5.2	17.6	7.6	6.9	7.4
1,500	2,000	11.3	15.2	14.1	12.1	12.4
2,000	3,000	29.9	16.7	35.6	30.4	31.0
3,000	4,000	22.2	7.5	20.1	20.3	19.2
4,000	5,000	11.5	7.3	10.6	10.7	10.0
5,000	7,000	9.9	1.9	5.2	7.7	8.2
7,000	10,000	4.4	0.8	2.9	3.6	4.1
10,000	15,000	3.2	1.9	1.3	2.4	2.2
15,000~	20,000	0.7		0.3	0.5	
20,000		0.3		0.3	0.3	0.1

4-5-13

		103	102
		3,505	3,382
		3.4	3.4
		3,865	3,684
		2.9	3.0
		2,046	1,629
		8.2	7.1
		3,266	3,184
		3.5	3.6

103

()

103

102

1

4-6-1 ()

%

	103 1	103 2	103 3	103 4	103	102
	38.2	39.1	37.6	39.7	38.6	39.3
	32.7	29.0	32.1	31.3	31.3	30.4
	28.3	28.8	26.7	27.3	27.8	27.8
	4.8	5.3	6.2	4.3	5.1	4.8
	0.7	1.2	1.1	0.5	0.9	1.0

()

103

102

1

4-6-2 ()

%

	103 1	103 2	103 3	103 4	103	102
	12.2	12.4	11.6	12.3	12.1	13.0
	10.2	9.3	8.4	11.3	9.8	9.5
	5.5	5.6	5.2	5.6	5.5	5.5
	10.4	10.4	11.7	10.8	10.8	11.0
	9.0	9.2	8.3	9.7	9.1	8.5
	11.0	11.2	10.2	9.9	10.6	11.6
	7.3	8.7	9.0	7.6	8.1	7.9
	4.0	3.6	3.5	3.2	3.6	4.3
	5.0	4.1	4.2	4.8	4.5	4.4
	5.5	3.9	4.6	5.1	4.8	4.1
	10.3	9.3	10.6	10.2	10.1	9.8
	5.1	3.4	3.0	3.0	3.7	3.6
	4.7	4.1	3.5	4.5	4.2	4.0
	5.8	6.1	6.7	4.9	5.8	5.9
	2.8	2.9	3.2	2.3	2.8	2.6
	2.8	3.3	4.2	2.8	3.3	3.2
	0.3	0.7	0.7	0.1	0.4	0.6
	1.4	1.7	1.5	1.6	1.5	1.7
	1.6	1.8	1.6	1.8	1.7	1.8
	1.1	1.1	1.0	1.3	1.1	1.0
	0.5	0.4	0.3	0.3	0.4	0.4
		0.1	0.1	0.1	0.1	0.1

“ ”

()

103

1.80

(

)

102

4-6-3

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
1	58.7	60.4	59.1	60.2	59.6	59.8
2	22.3	22.3	21.5	22.7	22.2	22.0
3	9.1	9.0	9.8	9.1	9.2	9.2
4	4.4	3.7	4.9	3.7	4.2	4.2
5	2.6	1.9	2.1	1.8	2.1	2.2
6	1.1	1.1	1.0	1.0	1.0	1.0
7	1.9	1.6	1.6	1.5	1.7	1.6
	1.85	1.77	1.82	1.76	1.80	1.80

103

()

103

4-6-4

D1

4-6-4

	(%)	()	
	4.89	2.06	0.05
	4.61	1.33	0.04
	2.98	1.81	0.05
	2.86	1.69	0.05
	2.70	1.71	0.05
	2.26	1.70	0.06
	2.09	1.97	0.06
	2.07	1.49	0.05
	2.06	1.54	0.05
	1.60	1.47	0.07

1. = /
2.

()

103

4-6-5

4-6-5

			%
	11.81		9.23
	7.63		8.70
	5.34		6.69
	3.43		6.65
1 0 1	3.17		5.16
	3.05		4.41
	2.88		3.96
(, S O G O ,)	2.85		3.81
	2.80		3.42
	2.59	()	3.12

: 1. = ÷
2. = ÷

4-6-5 (1)

		%
	17.73	21.84
	8.22	20.65
	4.84	12.87
	4.01	11.31
	3.88	11.17
	3.75	9.88
	3.67	9.65
	3.58	8.80
	3.48	8.02
	3.08	7.06

: 1. = ÷
2. = ÷

4-6-5 (2)

		%
	31.27	
	21.95	
	19.08	
	18.67	
	17.78	
	16.66	
	15.23	
	13.32	
	13.07	
	11.76	

: =
÷

()

103

4-6-6 (

)

4-6-6

%

	7.63		4.98
	4.60		4.82
	3.55		4.14
	3.07		4.07
	2.32		3.58
	2.30		2.97
	2.13		2.34
	1.81		2.15
	1.67		1.88
	1.64		1.75

: 1. = ÷
2. = ÷

4-6-5

()

%

	6.84		4.61
	4.25		4.61
	2.33		4.14
	2.26		3.63
	2.06		3.49
	2.04		3.44
	1.81		3.27
	1.79		2.96
	1.67	1 0 1	2.77
	1.53		2.66

: 1. = ÷
2. = ÷
3.

()

1

2

4-6-7

%

1		2	
	5.12		7.10
	2.95		5.28
	2.10		4.54
	2.03		4.52
	1.94		4.17
	1.91		3.49
	1.80		2.98
	1.65		2.82
	1.55		2.77
	1.55		2.74

:1. 1 = 1 ÷ 1
2. 2 = 2 ÷ 2

4-6-6

()

%

3		4	
	12.23		18.97
	6.80		8.82
	6.04		7.57
	6.03		7.39
	5.24		5.40
	4.99		5.17
	4.53		5.16
	4.16		5.06
	4.08		5.01
	4.02		4.81

:1. 3 = 3 ÷ 3
2. 4 = 4 ÷ 4

103 63.5%(4-6-9 2)
36.5%
()

4-6-8

							%
	100.0	46.5	25.5	25.8	1.6	0.6	
	100.0	78.7	12.6	7.3	1.1	0.4	
	100.0	32.6	48.6	17.8	0.7	0.2	
	100.0	18.6	19.1	60.4	1.4	0.4	
	100.0	42.9	15.8	25.7	15.2	0.4	
	100.0	35.5	18.6	15.5	1.1	29.4	

()

4-6-9

							%
	38.6	31.3	27.8	5.1	0.9		
	65.4	22.0	11.1	4.7	0.7		
	19.0	59.6	20.8	3.2	0.6		
	10.9	21.7	65.3	5.1	0.5		
	26.0	13.7	23.5	47.5	0.6		
	25.2	10.6	21.5	4.0	46.3		

:1.

2.

(63.5%)=

÷

1

7

4-6-10

					%
1	33.9	36.1	28.1	5.7	0.6
2	38.5	32.7	28.4	4.8	0.7
3	40.9	30.7	27.6	4.5	0.7
4	36.5	30.9	30.2	5.2	0.8
5	38.1	30.5	28.3	5.7	1.3
6	41.9	26.8	27.4	5.5	1.6
7	32.2	31.3	30.1	9.2	1.9
8	41.1	30.4	24.4	6.3	1.3
9	37.9	34.3	26.0	4.5	0.6
10	38.0	31.7	27.7	5.4	1.2
11	38.0	31.9	28.4	4.5	0.2
12	41.7	30.5	26.6	3.7	0.3

4-6-11

					%
	100.0	100.0	100.0	100.0	100.0
	10.6	12.6	11.7	12.4	11.5
	57.4	58.9	58.6	42.0	36.9
	32.0	28.4	29.7	45.6	51.6

4-6-12

%

							()		
	100.0	70.0	5.9	3.1	0.8	4.4	0.8	15.1	
	100.0	63.3	5.8	3.9	0.6	6.7	0.9	18.7	0.1
	100.0	63.8	4.3	3.9	0.7	6.3	1.1	19.7	0.1
	100.0	74.1	4.7	4.5	0.5	2.8	1.5	11.9	
	100.0	68.8	3.2	3.1	2.4	0.8	3.7	18.0	

“ ”

SPA

4-6-13

%

	60.3	56.9	56.2	83.0	74.9	58.7
	46.6	39.7	46.6	73.9	69.5	45.4
	28.4	38.9	30.2	50.8	28.7	32.7
()	8.2	6.1	7.9	16.2	10.3	7.8
()	15.1	21.3	10.6	23.8	7.5	15.8
	2.8	2.5	3.1	6.9	5.2	2.9
	22.4	31.5	34.6	21.2	44.8	27.9
	4.2	5.8	10.8	4.6	33.2	6.4
	1.6	1.1	1.1	0.2	4.3	1.3
	1.4	1.9	1.9	2.2	0.6	1.6
	5.3	4.6	7.3	3.1	7.7	5.4
	2.5	2.4	2.7	1.8	2.2	2.5
()	0.5	1.0	0.4	0.1	0.0	0.6
	0.2	0.9	1.1	3.5	0.0	0.7
	7.3	13.3	12.3	4.6	3.8	9.9
	1.3	3.7	1.7	3.6	0.6	2.2
	0.9	2.3	1.7	0.7	2.5	1.5
	1.2	2.7	4.3	2.3	6.7	2.5
	0.1	0.1	0.1	0.3	0.0	0.1
	4.8	3.9	7.0	15.2	23.7	5.7
, , , ,	1.0	0.7	3.9	5.1	20.2	2.1
	0.2	0.1	0.2	1.8	0.3	0.2
	0.3	0.1	0.2	0.4	5.9	0.3
	0.0	0.0	0.0	0.1	0.0	0.0
	0.3	0.2	0.3	0.4	0.0	0.3
	0.0	0.0	0.0	0.0	0.0	0.0
	0.0	0.0	0.2	0.2	0.0	0.1
	3.0	2.7	2.3	8.7	1.8	2.9
	0.1	0.0	0.1	0.0	0.0	0.1
	0.0	0.1	0.1	0.3	0.0	0.1
	4.3	7.1	4.6	5.1	4.8	5.1
	2.3	4.0	2.8	2.4	0.0	2.8
	0.5	0.4	0.6	0.3	4.1	0.5
	1.8	3.8	2.0	2.9	0.7	2.4
	1.0	1.4	0.7	0.8	0.0	1.0
	48.6	41.5	47.8	51.9	52.1	45.9
	39.4	33.7	40.4	46.4	52.1	37.9
	10.1	9.4	10.5	12.4	1.5	9.8
	5.7	6.2	5.1	5.2	5.9	5.7
	0.3	0.1	0.1	0.3	0.0	0.2
	0.1	0.0	0.1	0.1	0.0	0.1

1.

2."0.0"

0.05

4-6-13

()

%

	50.3	39.0	42.5	48.1	53.3	44.2
()	2.9	2.3	3.0	7.4	9.6	2.9
() s p a	7.4	3.1	2.4	16.0	0.0	4.9
	41.2	31.0	35.2	29.4	38.9	35.6
	1.2	0.7	0.8	0.4	0.6	0.9
	2.1	2.0	4.3	4.0	19.1	2.7
	1.3	1.5	0.1	0.3	0.0	0.9
	1.6	3.1	1.9	2.8	4.4	2.1
	0.0	0.0	0.0	1.6	0.0	0.1
	1.4	0.5	0.4	0.4	0.2	0.8
	11.0	13.6	13.6	6.7	9.2	12.6

1.

2."0.0"

0.05

SPA

4-6-14

						%
	100.0	100.0	100.0	100.0	100.0	100.0
	42.0	43.3	35.9	58.0	39.2	41.4
	22.4	16.1	20.0	37.7	32.1	20.6
	12.0	18.9	10.6	13.6	4.3	13.7
()	3.1	1.4	2.8	3.2	1.6	2.5
()	3.2	5.8	1.7	2.1	1.3	3.5
	1.3	1.1	0.8	1.4	0.0	1.1
	13.5	19.0	20.4	7.1	21.7	16.6
	1.3	1.8	3.4	0.2	13.1	2.0
	1.4	0.8	0.7	0.0	1.7	1.0
	0.6	0.7	1.0	0.7	0.6	0.8
	2.4	2.2	3.4	0.8	1.1	2.5
	1.4	1.2	1.3	0.6	1.1	1.3
()	0.2	0.4	0.2	0.0	0.0	0.2
	0.0	0.2	0.4	0.7	0.0	0.2
	5.0	8.0	7.1	2.7	1.5	6.1
	0.5	1.8	0.7	1.1	0.4	1.0
	0.3	0.9	0.5	0.1	1.6	0.5
	0.3	0.9	1.8	0.2	0.7	0.9
	0.0	0.0	0.0	0.0	0.0	0.0
	3.1	2.4	4.3	8.6	14.9	3.6
, , , ,	0.6	0.3	2.5	3.6	10.9	1.3
	0.0	0.0	0.1	0.9	0.4	0.1
	0.4	0.1	0.2	0.1	2.8	0.3
	0.0	0.0	0.0	0.1	0.0	0.0
	0.1	0.1	0.2	0.1	0.0	0.1
	0.0	0.0	0.1	0.0	0.0	0.0
	1.8	1.8	1.0	3.8	1.0	1.7
	0.1	0.0	0.1	0.0	0.0	0.1
	0.0	0.1	0.1	0.2	0.0	0.1
	2.3	3.8	2.5	1.4	3.3	2.7
	1.2	1.9	1.2	0.5	0.0	1.3
	0.3	0.3	0.3	0.0	3.3	0.3
	0.4	1.1	0.7	0.9	0.0	0.7
	0.4	0.6	0.3	0.1	0.0	0.4
	16.2	14.0	17.1	11.0	8.6	15.6
	11.3	9.0	13.5	9.3	8.6	11.1
	3.6	4.0	2.9	1.5	0.0	3.4
	1.2	0.9	0.8	0.1	0.0	1.0
	0.1	0.0	0.0	0.2	0.0	0.1
	0.0	0.0	0.0	0.0	0.0	0.0

1.
2.” ” ”0.0” 0.05

4-6-14

()

%

()	19.9	14.3	16.3	11.2	8.5	17.0
()	0.6	0.5	0.8	0.8	1.7	0.6
()	4.1	2.0	1.6	6.6	0.0	2.9
()	11.7	8.5	10.8	1.7	3.1	10.2
()	1.0	0.6	0.4	0.0	0.0	0.7
()	0.6	0.7	1.7	0.7	1.8	0.9
()	0.6	0.9	0.1	0.1	0.0	0.5
()	0.5	0.8	0.5	0.1	1.9	0.6
()	0.0	0.0	0.0	1.1	0.0	0.1
()	1.0	0.3	0.3	0.2	0.0	0.6
()	3.0	3.1	3.6	2.6	3.8	3.1

1.

2.” ”

”0.0”

0.05

4-6-15

%

	100.0	100.0	100.0	100.0	100.0
	0.5	0.8	0.6	2.0	10.4
	1.1	1.2	1.5	0.9	2.9
	1.9	2.5	2.4	4.0	6.3
	1.1	2.8	3.3	2.0	1.2
	2.1	3.7	3.3	4.4	1.5
	2.0	3.6	2.6	4.4	5.9
	0.7	0.9	0.8	0.9	0.6
	90.6	84.5	85.5	81.4	71.1

“ ”

55.4%

(17.4%) (14.7%)

54.5% 21.7% 26.8%

61.2%

4-6-16

	%				
	55.4	67.7	63.2	54.5	29.1
	10.2	17.5	15.8	21.7	24.0
	14.7	8.1	5.4	5.2	5.1
	7.2	5.9	10.7	7.4	29.7
	7.4	4.4	6.0	26.8	0.6
	2.7	1.4	3.9	1.4	0.2
	17.4	0.3	5.3	1.1	1.1
	0.3	0.2	0.5	1.0	61.2
	1.0	0.1	2.9	6.1	38.0
	0.7	0.6	0.9	6.5	10.9
	1.1	0.6	1.1	3.0	3.9
	1.4	0.7	1.3	2.3	1.0
	0.2	0.1	0.1	0.5	0.4
	0.8	0.3	0.0	0.1	
	0.3	0.1	0.4	1.3	4.2

- 1.
2. “ ” “0.0” 0.05
- 3.
- 4.

4-6-17

%

	100.0	100.0	100.0	100.0	100.0
	79.0	70.3	66.0	20.2	28.2
	9.8	14.5	16.9	39.7	29.0
	0.6	1.1	1.6	2.5	1.5
	4.8	7.1	7.6	27.5	31.4
	0.4	1.1	0.6	1.7	
	5.3	5.7	7.2	8.1	10.0
	0.1	0.1	0.1	0.3	

“ ”

(1)

2

2 3

3

4-6-18

%

	100.0	100.0	100.0	100.0	100.0
1	79.0	70.3	66.0	20.2	28.2
2	14.0	21.4	21.2	29.8	9.0
3	5.2	6.2	9.2	35.4	42.7
4	1.8	2.1	3.6	14.6	20.2
S.E	1.30 (0.01)	1.40 (0.01)	1.50 (0.01)	2.44 (0.03)	2.55 (0.09)

3

1

2/3

1/3

$\div n \times 100\%$

n

\div

\div

4-6-19

%

	100.0	100.0	100.0	100.0	100.0
	23.7	18.8	16.4	20.6	8.9
	1.2	1.2	1.4	1.9	0.0
/	1.7	4.6	5.4	5.2	1.5
	35.3	32.8	32.1	33.7	39.3
	10.2	13.8	14.2	16.6	20.3
	2.2	0.9	0.4	0.0	0.0
	3.4	3.6	4.9	1.7	4.7
	4.9	7.3	6.9	5.1	1.9
	2.5	3.4	2.4	4.7	0.0
	13.7	10.7	14.2	10.1	9.0
	1.0	2.8	1.6	0.3	14.4

"0.0"

0.05

()
() 97.6% ()
) 1.6%(D4)

4-6-20

								%
103	100.0	97.6	22.8	74.8	1.5	1.3	0.2	0.9
102	100.0	98.2	15.4	82.8	1.5	1.4	0.1	0.3

4-6-21

	%
	0.6
	0.5
	0.4
	0.2
	0.2
	0.2
	0.1
	0.1
	0.1
	0.1
	0.1
	0.1
	0.1

=

/

3.2%

4-6-22

%	
	3.2
	1.8
	1.4
	1.1
	0.9
	0.4
	0.2

=

÷

(

)

1.

2.

3.

4-6-23

	90.7	100.0	93.0	92.5	98.5	84.3	97.6
	9.3		7.0	7.5	1.5	15.7	2.4
	41.4	42.6	26.6	9.4	85.4	52.5	61.5
	36.8	26.9	38.9	48.1	6.7	28.4	20.3
	1.3	10.9	1.6	0.8	0.4	1.8	0.7
	10.8	17.9	26.5	30.3	0.8	8.0	8.4
	1.5		0.8	2.7			
	8.1	1.7	5.4	8.4	6.7	9.4	9.1
			0.1	0.3			
	7.1	7.0	12.6	15.8	5.7	9.9	8.6
	54.5	58.5	45.5	35.6	60.8	53.3	57.9
	38.4	34.5	41.9	48.6	33.6	36.9	33.5

1.“ ”

2. 24

4-6-24

	3.3		1.3
	3.3		0.8
	2.6		1.1
	2.2		0.8
	2.2		0.5
	2.1		0.1
	1.4		

=

÷

(

)

- 1.
- 2.
- 3.

4-6-25

%

	96.5	91.6	91.7	89.3	78.6	61.7	94.9	94.7	92.6	92.5	95.6	94.6	96.6	
	3.5	8.4	8.3	10.7	21.4	38.3	5.1	5.3	7.4	7.5	4.4	5.4	3.4	
	69.2	17.2	10.2	33.4	14.9	19.0	57.6	67.6	56.9	63.7	79.9	66.6	60.3	
	16.0	41.7	45.4	28.2	26.4	41.8	20.3	16.2	19.2	19.1	15.4	18.4	23.1	
	0.5	1.4	1.4	1.5	1.4		1.3	1.4	2.5		0.5	1.9	0.6	
	11.2	30.2	33.0	27.2	46.6	39.3	14.1	7.6	16.2	8.7	0.7	3.8	7.0	
	0.3	1.3	2.4				1.4	2.2	1.4	1.3			3.0	
	2.7	7.9	7.3	9.7	10.6		4.9	4.9	3.8	7.2	3.5	8.9	5.6	
		0.3	0.4				0.3	0.1				0.4	0.4	
	6.3	13.1	12.4	10.3	7.9	4.9	13.5	7.9	3.6	7.7	6.1	8.8	8.8	
	54.5	43.9	32.1	49.7	34.3	11.0	56.0	63.0	53.7	60.2	54.4	63.4	58.2	
	39.2	43.0	55.5	40.0	57.7	84.0	30.5	29.1	42.7	32.1	39.4	27.9	32.9	

:1.” ”

2.

13

103 1 30.3% 102

4-7-1

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	69.7	72.2	69.9	75.9	71.9	71.6
	30.3	27.8	30.1	24.1	28.1	28.4

1 2 7 8

4-7-2

%

1	100.0	66.5	33.5
2	100.0	68.7	31.3
3	100.0	72.2	27.8
4	100.0	73.6	26.4
5	100.0	71.9	28.1
6	100.0	70.3	29.7
7	100.0	65.5	34.5
8	100.0	67.1	32.9
9	100.0	73.7	26.3
10	100.0	71.5	28.5
11	100.0	73.8	26.2
12	100.0	78.6	21.4

103

5 10

4-7-3

		%	
		100.0	100.0
		10.2	14.7
		62.1	47.3
		27.7	38.1

103

(20.0% 16.7%)

4-7-4

		%	
		100.0	100.0
		82.5	78.4
		66.5	66.3
		5.9	3.9
		3.2	4.7
		0.6	1.0
		6.3	2.6
()		0.8	1.6
		16.7	20.0
		0.0	0.0

“0.0”

0.05

103

54.6% 69.3%

4-7-5

%

	54.6	69.3
	41.0	56.5
	29.0	42.0
()	5.8	12.2
()	13.9	20.8
	1.8	5.7
	27.1	29.8
	5.2	9.7
	1.4	0.9
	1.6	1.9
	4.9	6.8
	2.4	2.7
()	0.6	0.5
	0.5	1.5
	10.8	7.4
	1.9	2.9
	1.4	1.7
	2.2	3.2
	0.1	0.2
	4.0	10.1
, , , ,	1.0	4.8
	0.1	0.4
	0.3	0.3
		0.0
	0.2	0.5
		0.0
	0.0	0.1
	2.4	4.3
	0.1	0.1
	0.1	0.2

1.

2.

3.” ”

”0.0”

0.05

4-7-5

()

%

	4.0	8.0
	2.2	4.4
	0.4	0.9
	1.8	4.0
	0.9	1.3
	43.2	53.1
	35.9	43.0
	6.7	17.8
	5.4	6.5
	0.2	0.2
	0.1	0.0
	41.5	51.1
()	2.8	3.3
() s p a	3.0	9.8
	34.6	38.3
	1.2	0.3
	1.8	5.0
	0.7	1.4
	1.7	3.1
	0.0	0.2
	0.9	0.8
	13.2	11.3

1.

2.

3." "

"0.0"

0.05

103

40.0% 44.9%

4-7-6

		%
	100.0	100.0
	40.0	44.9
	19.4	23.6
	13.5	14.1
()	2.3	2.9
()	3.8	2.7
	0.9	1.5
	18.1	12.7
	1.8	2.6
	1.2	0.5
	0.8	0.7
	2.6	2.3
	1.5	0.9
()	0.3	0.1
	0.1	0.3
	7.2	3.1
	1.0	1.0
	0.5	0.5
	1.0	0.7
	0.0	0.0
	2.8	5.7
, , , ,	0.7	2.8
	0.0	0.2
	0.3	0.2
		0.0
	0.1	0.2
	0.0	0.1
	1.6	2.0
	0.1	0.1
	0.0	0.2
	2.5	3.4
	1.0	2.0
	0.3	0.4
	0.7	0.7
	0.4	0.3

1.

2.” ”

”0.0”

0.05

4-7-6

()

		%
	16.2	14.0
	12.0	8.8
	3.0	4.4
	1.0	0.8
	0.1	0.1
		0.0
	17.4	15.9
()	0.7	0.6
() s p a	2.0	5.0
	11.5	6.8
	0.9	0.1
	0.7	1.5
	0.4	0.8
	0.6	0.5
	0.0	0.2
	0.6	0.5
	3.0	3.4

1.

2.” ”

”0.0”

0.05

103

91.3% 83.4%

4-7-7

%

	100.0	100.0
	0.4	1.2
	0.9	1.6
	1.3	3.7
	1.5	2.1
	2.2	3.4
	1.8	3.7
	0.6	0.9
	91.3	83.4

” ”

103
10.5%

19.9%

4-7-8 ()

		%
	100.0	100.0
	89.5	80.1
	10.5	19.9

103
63.2% 61.9%

4-7-9

		%
	63.2	61.9
	9.5	18.3
	10.0	9.8
	9.1	4.4
	5.8	11.2
	1.5	6.9
	8.3	6.8
	0.1	3.0
	0.9	3.3
	0.4	2.7
	0.9	2.4
	1.1	0.9
	0.1	0.3
	0.3	0.5
	0.3	0.5

103

35.2%

(26.9%)

(29.3%)

(22.4%)

(21.5%)

4-7-10

%

	100.0	100.0
	35.2 (1)	29.3 (1)
	26.9 (2)	22.4 (2)
	19.9 (3)	21.5 (2)
	10.6 (4)	17.9 (4)
	6.1 (5)	6.4 (5)
	3.9 (6)	3.7 (6)
	2.8 (6)	2.8 (6)
/	3.4 (6)	4.0 (6)
	1.4 (9)	0.9 (9)
	1.6 (10)	0.3 (10)
	2.1	0.3

: 1.

2. ()

3.

5%

53.1%

(29.5%)

4-7-11

%

	53.1		29.5	
	25.5	54.4	34.9	49.4
	15.8	33.8	31.7	45.0
	4.1	8.7	7.2	10.2
	5.6	12.0	4.8	6.8
	3.0	6.5	3.6	5.1
	0.6	1.3	3.0	4.3
	0.5	1.0	1.6	2.3
	0.1	0.3	0.6	0.9
	0.2	0.3	0.2	0.3

- 1.
- 2. ” ”

17.0% 8.9%

4-7-12

%

	100.0	100.0
	17.0	8.9
	83.0	91.1
	2.8()	2.7()

:

1%

12.7%

4-7-13

%

	100.0	100.0
	0.7	12.7
	99.3	87.3

1%

4-7-14

%

	100.0	100.0
	0.0	0.3
	100.0	99.7

”0.0”

0.05

2%

1%

4-7-15

%

	100.0	100.0
	0.1	2.0
	99.9	98.0

2,000

88.9%

1,000 ~ 7,000

79.8%

4-7-16

%

		100.0	100.0
500		28.5	1.2
500	1,000	33.3	4.5
1,000	2,000	27.1	13.3
2,000	3,000	7.0	18.8
3,000	4,000	2.1	17.7
4,000	5,000	1.0	13.9
5,000	7,000	0.6	16.1
7,000	10,000	0.3	9.0
10,000	15,000	0.2	4.2
15,000		0.0	1.3
		1,048	4,359

87.7%

90.8%

4-7-17

	()	(%)	()	(%)
	295	28.1	1,074	24.6
	0	0.0	1,157	26.5
	316	30.2	987	22.6
	68	6.5	232	5.3
	308	29.4	747	17.1
	61	5.8	162	3.7
	1,048	100.0	4,359	100.0

4-7-18

			%
	5.12		9.45
	2.95		5.47
	2.10		4.67
	2.03		4.57
	1.94		4.18
	1.91		3.70
	1.80		3.35
	1.65		3.27
	1.55		2.97
	1.55		2.95

= ÷ ()

103 17,137 2,250
13.1%

()

55.2% 44.8%

4-8-1

%

	100.0
	44.8
	55.2

()

40 77.5%

4-8-2

%

	100.0
12~19	7.6
20~29	5.6
30~39	9.3
40~49	12.1
50~59	26.2
60~69	21.9
70	17.2

()

()

31.6%

4-8-3

%

	100.0
	18.2
()	16.3
()	31.6
	12.2
	17.7
	4.1

()

22.8% 20.8%

4-8-4

%

	100.0
	3.5
	2.6
	1.8
	7.5
	7.2
	10.8
	3.6
	2.3
	3.2
	3.8
	22.8
	1.1
	20.8
	9.0

()

(68.6% 18.8%)

4-8-5

	%
	100.0
	18.8
	68.6
	12.6

()

19.9%

4-8-6

	%
	100.0
	19.9
1	17.1
1 ~ 2	11.4
2 ~ 3	18.0
3 ~ 4	10.8
4 ~ 5	8.0
5 ~ 7	8.8
7 ~ 10	3.7
10	2.3

3 6 9

4-8-7

	%
	100.0
1	3.1
2	8.3
3	13.8
4	6.6
5	8.5
6	12.7
7	6.5
8	6.8
9	10.1
10	7.4
11	7.4
12	8.9

1

57.4%

1.59

4-8-8

	%
	100.0
1	57.4
2	29.1
3	11.6
4	1.8
	1.59

(55.0%)

4-8-9

%

	100.0	100.0	100.0
	3.6	2.8	4.7
	55.0	57.8	51.3
	41.3	39.4	44.0

4-8-10

%

	100.0	100.0	100.0
	97.1	97.4	96.6
	67.4	63.8	72.3
	5.9	7.3	4.0
	5.4	5.1	5.9
	4.2	4.3	4.1
	14.1	17.0	10.3
()	1.9	1.4	2.5
	1.0	1.1	0.7
	0.1	0.1	0.1

4-8-11

			%
	77.8	73.9	83.1
	59.5	53.8	67.1
	52.5	49.4	56.7
()	11.1	8.5	14.5
()	26.2	23.8	29.4
	3.3	1.1	6.3
	44.9	47.6	41.4
	9.3	7.2	12.1
	0.9	0.8	0.9
	2.3	2.1	2.6
	6.8	7.2	6.2
	3.2	3.8	2.3
()	1.2	1.4	0.9
	1.9	1.0	3.2
	21.1	25.0	15.9
	4.8	5.0	4.5
	2.8	2.7	2.9
	3.4	3.0	3.9
	0.3	0.2	0.3
	5.0	2.1	8.9
, , , ,	1.5	0.1	3.4
	0.3	0.2	0.4
	0.3	0.1	0.6
	0.0		0.1
	0.4	0.2	0.7
	0.0		0.1
	0.1		0.2
	2.8	1.5	4.5
	0.1	0.1	0.1

- 1.
- 2.
- 3.” ” ”0.0” 0.05

4-8-11

()

%

	7.2	4.8	10.4
	3.8	2.0	6.1
	0.5	0.2	0.9
	3.8	2.8	5.2
	0.8	0.6	1.0
	35.0	28.8	43.4
	30.7	25.7	37.5
	4.7	0.7	10.0
	4.1	4.0	4.2
	0.4	0.3	0.4
	0.1	0.1	0.1
	42.2	35.2	51.5
()	0.8	0.4	1.4
() s p a	5.5	2.0	10.2
	28.4	24.6	33.6
	0.2	0.3	0.0
	5.8	2.9	9.8
	1.2	1.0	1.5
	7.1	6.8	7.5
	0.1		0.1
	1.5	1.5	1.4
	0.6	0.8	0.3

1.

2.

3.” ”

”0.0”

0.05

4-8-12

%

	100.0	100.0	100.0
	52.2	52.1	52.2
	23.6	22.5	25.1
	20.9	22.0	19.5
()	2.5	2.7	2.2
()	4.3	4.6	4.0
	0.9	0.4	1.5
	24.6	29.1	18.5
	2.5	2.1	3.2
	0.3	0.4	0.1
	0.7	0.7	0.6
	1.8	2.4	1.1
	1.1	1.6	0.6
()	0.3	0.4	0.2
	0.6	0.3	1.1
	13.6	17.2	8.8
	1.9	2.2	1.5
	0.8	0.8	0.8
	0.9	1.1	0.6
	2.5	1.1	4.3
, , , ,	0.8		1.9
	0.0		0.1
	0.1	0.1	0.3
	0.0		0.1
	0.4	0.2	0.6
	0.0		0.1
	0.9	0.7	1.3
	0.1	0.1	0.1
	3.2	2.2	4.6
	1.8	0.7	3.2
	0.3	0.1	0.5
	1.0	1.1	0.8
	0.2	0.2	0.2

1..

2." "

"0.0"

0.05

4-8-12

()

%

	4.0	3.5	4.6
	3.1	3.1	3.1
	0.6	0.1	1.2
	0.3	0.3	0.2
	0.1	0.1	0.1
	9.8	8.5	11.5
()	0.3	0.2	0.5
() s p a	1.8	0.7	3.3
	2.7	2.9	2.4
	0.1	0.2	
	2.2	1.4	3.3
	0.5	0.5	0.6
	1.1	1.7	0.2
	0.0		0.1
	0.9	0.7	1.2
	3.9	3.6	4.3

1..

2.” ”

”0.0”

0.05

81.7%

4-8-13

			%
	100.0	100.0	100.0
	4.8	3.7	6.3
	8.1	8.3	7.9
	15.0	12.2	18.7
	12.8	14.4	10.6
	19.0	20.6	16.9
	17.9	17.4	18.6
	5.4	6.0	4.5
	17.0	17.4	16.5

” ”

4-8-14

	1.59
	1.87
	1.62
	1.77
	1.46
	1.49
	1.61
	1.45
	1.57

” ”

57.4%

31.5%

4-8-15

		%
		100.0
		57.4
		31.5
		3.4
		6.2
		0.9
()		0.5
		0.1

15.8%

(79.8%)

10.2% 7.3%

4-8-16

			%
			15.8
			67.2
			79.8
			8.6
			10.2
			6.1
			7.3
			2.8
			3.3
()			1.6
()			1.9
			1.4
			1.6
			0.8
			0.9
			0.1
			0.1
			0.9
			1.1

1.

2.” ”

80%

2.1

4-8-17

%

	100.0
	80.0
	20.0
	2.1()

:

1%

4-8-18

%

	100.0	100.0	100.0
	1.1	0.7	1.6
	98.9	99.3	98.4

4-8-19

%

	74.8
	19.7
	3.5
	4.7

- 1.
- 2.” ”

1%

4-8-20

%

	100.0	100.0	100.0
	0.0		0.1
	100.0	100.0	99.9

” ”

”0.0”

0.05

1%

4-8-21

%

	100.0	100.0	100.0
	0.1		0.2
	99.9	100.0	99.8

” ”

4-8-23

%

		100.0	100.0	100.0
5 0 0		5.4	9.3	0.1
5 0 0	1,000	18.0	30.4	1.4
1,000	2,000	24.8	40.3	4.0
2,000	3,000	13.6	13.8	13.2
3,000	4,000	11.3	3.6	21.6
4,000	5,000	9.9	1.8	20.8
5,000	7,000	9.1	0.6	20.5
7,000	10,000	5.0	0.2	11.4
10,000	15,000	2.5		5.8
1 5 , 0 0 0		0.5		1.3
		3,055	1,445	5,224

“ ”

1

1,445

5,224

3.6

4-8-24

			(S.E)
		3,055	60
		1,445	27
		5,224	98
	2	4,248	84
	3	7,120	208
	4	8,697	688

2,112

2,359

2,500

4-8-25

		(S.E)
	3,055	60
	4,796	397
	2,359	169
	4,054	193
	2,112	100
	2,634	105
	3,145	146
	2,726	217
	3,204	140

“ ”

85.7%

81.1%

70%

4-8-26

	()	(%)	()	(%)	()	(%)
	725	23.7	387	26.8	1,180	22.6
	599	19.6	0	0.0	1,405	26.9
	560	18.3	311	21.5	897	17.2
	236	7.7	119	8.2	395	7.6
	735	24.1	484	33.5	1,072	20.5
	200	6.5	144	10.0	275	5.3
	3,055	100.0	1,445	100.0	5,224	100.0

4-8-27

%

	4.11		5.30		6.74
	4.04		3.07		5.76
	3.77		2.30		4.29
	3.07		2.29		4.10
	3.05		2.27		3.82
	2.04		2.11		3.19
	2.03		2.03		3.08
	1.98		1.88		2.82
	1.86		1.67		2.76
	1.78		1.63		2.75

=

÷

4-8-28

%

	37.9	40.8	21.9	8.5	1.9
	25.3	34.7	40.2	6.5	2.2
	18.2	41.7	40.5	8.5	1.1
	35.3	23.3	33.1	33.4	2.7
	11.5	20.4	33.2	16.7	39.2
	29.4	39.1	31.6	8.4	2.0

103 17,138

50.9%

49.1%

161

52.8%

47.2%

93.6%

92.2%

2

(4-1-2)

103

4-9-1

	1		2		3		4		
	1.93	0.03	1.71	0.03	1.96	0.04	1.87	0.03	7.46
	1.91	0.05	1.67	0.04	1.94	0.05	1.76	0.04	7.28
	1.94	0.05	1.74	0.05	1.97	0.05	1.98	0.05	7.63

103

1

72.3%

71.5%

4-9-2

%

	100.0	100.0
1	72.3	71.5
2	18.4	18.1
3	7.1	7.5
4	2.3	2.9
	1.43	1.47

103
57.3%)

(58.6%

4-9-3

%

	100.0	100.0
	11.4	11.6
	58.6	57.3
	30.0	31.1

103

4-9-4

%

	100.0	100.0
	81.5	81.2
	66.5	66.4
	5.8	4.9
	3.4	3.8
	0.6	0.8
	5.1	5.3
()	1.2	0.8
	17.3	18.0
	0.1	0.0

"0.0"

0.05

103

59.0% 58.5%

4-9-5

		%
	59.0	58.5
	45.6	45.2
	32.8	32.6
()	7.4	7.9
()	15.0	16.5
	2.9	2.9
	26.7	29.0
	6.3	6.5
	1.5	1.1
	1.6	1.7
	5.1	5.8
	2.4	2.6
()	0.5	0.6
	0.8	0.7
	9.8	9.9
	1.8	2.4
	1.5	1.5
	2.3	2.7
	0.1	0.1
	6.5	4.9
, , , ,	2.2	1.9
	0.2	0.2
	0.5	0.1
		0.0
	0.3	0.2
		0.0
	0.1	0.1
	3.3	2.6
	0.1	0.1
	0.1	0.1

1.

2.

4-9-5

()

%

	5.0	5.2
	3.0	2.7
	0.6	0.5
	2.3	2.6
	0.8	1.2
	44.9	46.9
	36.6	39.1
	10.1	9.5
	5.3	6.0
	0.2	0.2
	0.0	0.1
	42.7	45.6
()	3.5	2.4
() s p a	5.1	4.8
	33.9	37.3
	1.0	0.8
	2.6	2.8
	0.8	1.0
	1.9	2.2
	0.1	0.1
	0.8	0.9
	12.7	12.6

- 1.
- 2.

103
41.1% 41.8%

4-9-6

		%	
		100.0	100.0
		41.0	41.8
		20.8	20.4
		13.9	13.5
()	2.2	2.8
()	3.0	4.0
		1.1	1.1
		16.2	16.9
		2.1	2.0
		1.2	0.8
		0.8	0.7
		2.2	2.8
		1.3	1.3
	(0.2	0.2
)	0.2	0.2
		5.9	6.2
		0.9	1.1
		0.5	0.5
		0.8	0.9
		0.0	
		4.4	2.9
,	,	1.4	1.2
,	,	0.1	0.1
		0.5	0.0
			0.0
		0.2	0.0
		0.1	0.0
		2.0	1.4
		0.1	0.1
		0.1	0.1

1.
2.” ” ”0.0” 0.05

4-9-6

()

		%	
		3.0	2.4
		1.6	1.1
		0.4	0.2
		0.7	0.7
		0.4	0.5
		15.9	15.2
		11.1	11.1
		3.9	3.0
		0.8	1.1
		0.1	0.1
		0.0	
		15.8	18.1
()		0.9	0.4
() s p a		3.0	2.7
		8.8	11.5
		0.8	0.6
		0.8	1.0
		0.5	0.5
		0.5	0.7
		0.1	0.0
		0.5	0.6
		3.7	2.6

1.

2." "

"0.0"

0.05

103

4-9-7

%

	100.0	100.0
	0.6	0.6
	0.9	1.2
	1.7	2.2
	1.6	1.7
	2.3	2.7
	2.3	2.4
	0.6	0.8
	89.9	88.4

” ”

103

72.3% 71.5%

4-9-8

%

	100.0	100.0
	72.3	71.5
	12.4	11.6
	0.8	0.9
	6.4	6.3
	0.5	0.7
()	7.5	8.9
	0.1	0.1

4-9-9

()

%

	100.0		100.0	
	40.8	(1)	38.9	(1)
	15.5	(2)	15.2	(2)
	12.5	(2)	13.6	(2)
	11.6	(2)	12.7	(2)
	6.4	(5)	7.0	(5)
	3.4	(6)	3.3	(6)
/	2.5	(6)	2.6	(6)
	3.0	(6)	2.8	(6)
	1.4	(9)	1.1	(9)
	0.8	(10)	0.5	(10)
	1.9		2.2	

: 1.

2. ()

5%

3.

103 48.3%
(44.5%)

50.9% 54.0%

4-9-10

				%	
		48.3		44.5	
		26.3	50.9	30.0	54.0
		20.5	39.7	20.2	36.5
()		5.4	10.5	5.4	9.7
		4.6	8.9	5.3	9.5
()		3.1	5.9	3.3	6.0
		0.7	1.3	0.9	1.7
		1.2	2.2	1.4	2.5
		0.2	0.5	0.3	0.5
		0.2	0.3	0.2	0.3

- 1.
2. ” ”

103 4%

4-9-11

		%	
		100.0	100.0
		3.8	4.3
		96.2	95.7

103 1%

4-9-12

%

	100.0	100.0
	0.1	0.1
	99.9	99.9

103 1%

4-9-13

%

	100.0	100.0
	0.6	0.6
	99.4	99.4

103 61.0% 64.8%

4-9-14

		%	
		64.8	61.0
		10.8	13.2
		8.1	11.7
		9.4	6.3
		6.2	8.4
		2.7	3.3
		6.4	9.3
		1.0	0.8
		1.4	1.8
		0.9	1.2
		1.2	1.5
		1.4	0.7
		0.1	0.1
		0.3	0.4
		0.2	0.5

4-9-15

		%	
		100.0	100.0
500		22.1	19.6
500	1,000	24.1	26.3
1,000	2,000	23.3	23.2
2,000	3,000	10.1	10.5
3,000	4,000	6.7	6.3
4,000	5,000	4.6	4.6
5,000	7,000	4.9	5.0
7,000	10,000	2.7	2.8
10,000	15,000	1.3	1.3
15,000		0.4	0.3
		1,969	1,989

103

4-9-16

	()	(%)	()	(%)
	516	26.2	513	25.8
	335	17.0	316	15.9
	507	25.7	502	25.2
	120	6.1	109	5.5
	406	20.6	456	22.9
	85	4.3	93	4.7
	1,969	100.0	1,989	100.0

() 97.6% 97.7%

4-9-17

								%
	100.0	97.6	21.1	76.5	1.6	1.4	0.2	0.8
	100.0	97.7	24.5	73.2	1.4	1.2	0.2	1.0

4-9-18

		%
	0.7	0.5
	0.5	0.5
	0.4	0.3
	0.3	0.2
	0.2	0.2
	0.2	0.1
	0.2	0.1
	0.1	0.1
	0.1	0.1
	0.1	0.1
	0.1	0.1
	0.1	0.2

= /

65 103 13.2% 17,137
1,628 9.5%

103 1 53.3%
80.9%

4-10-1

	1	2	3	4	%
	53.3	49.7	44.7	49.8	80.9

= 1 /

103 5.3

4-10-2

	1	2	3	4	%
	1.36	1.16	1.38	1.40	5.30

103
41.5%

4-10-3

%	
	100.0
	41.5
	19.8
	20.3
	13.3
	3.5
	1.0
	0.5
()	142

“ ”

2 3 9 12 45.8%

4-10-4

%	
	100.0
1	4.0
2	11.8
3	11.3
4	8.5
5	6.9
6	9.8
7	5.7
8	6.0
9	11.0
10	7.8
11	5.4
12	11.7

1 72.9% 2 (17.6%)

1.43

4-10-5

	%
	100.0
1	72.9
2	17.6
3	7.1
4	2.4
	1.43

52.7%

39.2%

4-10-6

	%
	100.0
	8.1
	39.2
	52.7

58.6%

4-10-7

		%
		100.0
		81.7
		58.6
		6.8
		3.6
		0.6
	12.2	
()		0.4
		17.9

“ ”

4-10-8

			%
	65.4	62.4	73.6
	51.8	48.6	60.6
	40.3	36.3	50.8
()	5.4	3.8	9.6
()	20.4	18.6	25.4
	2.5	1.9	4.2
	34.1	33.4	35.9
	6.9	5.5	10.7
	0.7	0.6	1.0
	1.7	1.7	1.7
	5.1	4.5	6.7
	1.6	1.6	1.5
()	0.5	0.4	0.8
	1.0	0.5	2.4
	18.9	19.9	16.2
	2.1	1.6	3.4
	1.5	1.3	2.0
	2.4	2.0	3.5
	0.1	0.1	0.2
	2.5	1.7	4.5
, , , ,	0.4	0.1	1.3
	0.3	0.3	0.3
	0.3	0.3	0.4
	0.3	0.2	0.7
	0.0		0.1
	1.1	0.8	1.7

- 1.
- 2.
- 3.” ” ”0.0” 0.05

4-10-8

()

			%
	2.5	1.6	5.0
	0.8	0.3	2.0
	0.1		0.4
	1.6	1.1	2.9
	0.4	0.2	0.7
	33.7	31.6	39.1
	28.8	26.7	34.3
	3.4	1.8	7.7
	4.6	4.7	4.2
	0.3	0.3	0.1
	0.1	0.2	
	35.6	32.1	44.9
()	1.9	1.7	2.7
() s p a	5.7	3.91	10.66
	24.5	23.6	26.9
	4.1	2.5	8.4
	1.1	1.1	1.0
	3.2	2.2	5.8
	0.1	0.1	
	0.6	0.5	0.7
	14.1	14.9	11.8

1.

2.

3.” ”

”0.0”

0.05

4-10-9

			%
	100.0	100.0	100.0
	53.4	52.4	56.1
	26.6	26.0	28.1
	19.4	18.7	21.1
()	0.9	0.5	1.8
()	5.5	6.0	4.4
	1.0	1.2	0.7
	23.8	25.5	19.3
	2.2	1.8	3.0
	0.5	0.6	0.2
	0.8	0.8	0.5
	2.1	2.0	2.2
	0.5	0.7	0.1
()	0.2	0.2	
	0.4	0.2	1.0
	15.1	17.4	9.2
	0.7	0.5	1.2
	0.6	0.5	0.8
	0.7	0.6	1.0
	1.4	1.1	2.3
， ， ， ，	0.1		0.5
	0.0		0.1
	0.4	0.4	0.5
	0.3	0.2	0.7
	0.5	0.5	0.6

1.
2. ” ” ”0.0” 0.05

4-10-9

()

			%
	1.1	1.0	1.2
	0.4	0.2	0.8
	0.6	0.6	0.4
	0.1	0.1	
	5.9	6.3	4.9
	4.8	5.3	3.5
	0.5	0.4	0.9
	0.6	0.7	0.4
	0.0		0.2
	11.0	10.8	11.3
()	0.3	0.2	0.7
() s p a	3.5	2.9	5.2
	4.6	5.8	1.5
	1.5	0.9	3.1
	0.4	0.4	0.3
	0.2	0.2	0.1
	0.4	0.4	0.4
	3.4	2.9	4.9

1.

2.” ”

”0.0”

0.05

70.2%

(12.2%)

35.5%

50.4%

29.9%

4-10-10

	%		
	100.0	100.0	100.0
	1.0	0.6	2.2
	0.5	0.4	0.6
	1.3	0.8	2.5
	5.4	4.7	7.1
	12.2	10.6	16.6
	7.4	6.1	10.8
	2.1	1.7	3.3
	70.2	75.1	56.9

” ”

4-10-11

	%		
	100.0	100.0	100.0
	64.5	70.1	49.6
	35.5	29.9	50.4

(15.0%)

72.9%

4-10-12

	%
	100.0
	72.9
	15.0
	1.7
	3.5
	0.2
()	6.6
	0.1

45.9%

(20.2%)

4-10-13

()
%

	100.0		100.0		100.0
	45.9	(1)	46.8	(1)	42.6
	20.2	(2)	20.5	(2)	18.8
	9.1	(3)	9.1	(3)	9.2
	8.8	(3)	7.3	(3)	14.5
	2.7	(5)	2.9	(5)	2.2
	2.5	(5)	2.4	(5)	3.0
/	2.5	(5)	2.1	(5)	3.9
	1.7	(8)	1.4	(8)	2.7
	1.1	(8)	1.2	(8)	0.9
	1.2	(8)	1.3	(8)	0.7
	4.3		5.0		1.5

: 1.

2. ()

3.

5%

45.8%

80.8%

4-10-14

%

	45.8		51.9		29.7	
	43.6	80.5	39.2	81.5	55.3	78.6
	2.7	5.1	3.4	7.1	1.0	1.4
	3.0	5.6	2.3	4.7	5.1	7.2
	2.7	5.0	2.8	5.9	2.4	3.5
	2.1	3.9	1.1	2.3	4.7	6.8
	1.8	3.3	1.3	2.7	3.2	4.5
	0.1	0.3			0.5	0.7
	0.3	0.6	0.3	0.6	0.3	0.5
	0.8	1.4	0.8	1.6	0.7	1.0

1.

2. ” ”

77.3%

2.2

4-10-15

%

	100.0	100.0	100.0
	77.3	73.7	87.0
	22.7	26.3	13.0
	2.2()	2.1()	2.2()

:

1%

4-10-16

%

	100.0	100.0	100.0
	0.7	0.1	2.3
	99.3	99.9	97.7

1%

4-10-17

%

	100.0	100.0	100.0
	0.1		0.2
	99.9	100.0	99.8

” ”

1%

4-10-18

%

	100.0	100.0	100.0
	0.4		1.5
	99.6	100.0	98.5

” ”

40.8%

(34.3%)

4-10-19

%

	40.8	42.3	36.5
	34.3	28.9	48.7
	15.6	17.8	10.0
	3.7	4.7	1.1
	6.1	4.5	10.5
	4.4	3.1	7.8
	7.2	8.5	3.8
	0.9		3.2
	2.3	1.2	5.3
	1.3	0.8	2.4
	2.2	2.2	2.3
	0.6	0.6	0.6
	0.3	0.1	0.7
	0.5	0.5	0.5
	0.2		0.6

1.

2.“ ”

58.3% 1,000 1,989

4-10-20

%

		100.0	100.0	100.0
5 0 0		20.7	27.9	1.1
500	1,000	23.1	30.4	3.4
1,000	2,000	24.4	29.4	10.7
2,000	3,000	12.1	8.5	21.8
3,000	4,000	6.6	2.3	18.2
4,000	5,000	4.7	0.7	15.5
5,000	7,000	4.5	0.3	15.7
7,000	10,000	2.3	0.2	8.0
10,000	15,000	1.4	0.2	4.8
15,000		0.3	0.1	0.9
		1,989	1,091	4,402

1

1,091

4,402

4

4-10-21

			(S.E)
		1,989	59
	1	1,091	33
		4,402	147
	2	3,556	132
	3	5,782	312
	4	6,533	775

72.5%

4-10-22

	()	(%)	()	(%)	()	(%)
	539	27.1	331	30.3	1,097	24.9
	315	15.8	0	0.0	1,160	26.4
	449	22.6	278	25.5	911	20.7
	105	5.3	58	5.3	230	5.2
	454	22.8	326	29.9	800	18.2
	127	6.4	98	9.0	204	4.6
	1,989	100.0	1,091	100.0	4,402	100.0

4-10-23

%

	5.23		5.46	10.21
	4.78		3.11	5.63
	3.18		2.26	4.93
	3.02		1.89	4.73
	2.72		1.66	4.59
	2.39		1.56	4.32
	1.95		1.55	3.37
	1.57		1.50	3.17
	1.51		1.45	2.99
	1.44		1.45	2.95

=

÷

4-10-24

						%
	59.2	28.2	13.0	5.0	0.5	
	17.0	57.6	25.5	5.2	0.8	
	13.0	24.7	57.9	8.0	0.5	
	29.5	18.2	23.9	46.8	1.5	
	28.6	28.7	13.9	0.0	53.2	
	40.4	32.7	25.5	6.4	0.9	

() 1.6% () 96.7%

4-10-25

									%
	100.0	96.7	27.2	69.5	1.0	0.8	0.2	2.3	

4-10-26

	%
	0.5
	0.2
	0.2
	0.2
	0.2
	0.1
	0.1
	0.0

1. = /
2.103 12
3." 0.0 0.05 "

5%

103

103

52.0%

48.0%

5-1-1 103

%

	1	2	3	4	
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
	53.0	50.8	51.7	52.7	52.0
	47.0	49.2	48.3	47.3	48.0

103
19.6%

30~39

40~49

50~59

23.9% 20.9%

5-1-2 103

%

	1	2	3	4	
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
1 2 ~ 1 9	8.7	5.8	12.7	4.6	8.1
2 0 ~ 2 9	13.6	12.3	14.2	13.4	13.4
3 0 ~ 3 9	24.9	23.5	22.0	25.4	23.9
4 0 ~ 4 9	21.3	20.3	21.2	20.9	20.9
5 0 ~ 5 9	18.8	21.3	17.9	20.4	19.6
6 0	12.8	16.8	11.9	15.2	14.2

103

39.8%

3.4%

5-1-3 103

	1	2	3	4	%
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
	2.9	4.0	3.5	3.3	3.4
()	6.9	5.8	4.5	5.9	5.7
()	18.4	24.2	21.0	20.5	21.2
	11.6	15.7	14.2	13.6	13.9
	43.4	33.6	38.3	45.2	39.8
	16.8	16.8	18.5	11.6	16.0

103

(15.6%)

(12.5%)

(12.5%)

(11.6%)

(10.6%)

(10.5%)

(10.2%)

5-1-4 103

	1	2	3	4	%
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
	5.2	4.4	12.4	3.9	6.7
	11.0	8.7	9.4	12.0	10.2
	3.7	5.1	2.4	3.3	3.6
	17.8	13.2	13.9	18.0	15.6
	8.1	15.6	11.4	14.4	12.5
	14.5	14.4	8.7	12.8	12.5
	0.7	0.7	1.3	1.0	0.9
	1.2	1.1	0.8	0.7	0.9
	0.1	2.0	1.7	3.0	1.7
	1.7	1.5	0.6	0.7	1.1
	11.1	11.1	11.3	13.0	11.6
	2.8	1.2	1.1	1.6	1.6
	10.9	14.1	8.6	8.9	10.6
	11.3	7.0	16.6	6.7	10.5

103 61.8% 33.1%

5-1-5 103

	1	2	3	4	
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
	33.1	30.0	36.8	32.5	33.1
	61.9	65.3	58.4	61.6	61.8
	5.0	4.8	4.8	5.9	5.1

103 59.7% 3

5-1-6 103

	1	2	3	4	
()	459	539	556	475	2,029
	100.0	100.0	100.0	100.0	100.0
	19.4	10.0	17.4	13.4	14.9
1	6.2	5.3	11.2	6.5	7.4
1 ~ 2	5.5	8.1	4.2	4.5	5.6
2 ~ 3	9.8	18.1	9.8	11.4	12.4
3 ~ 4	15.0	14.5	11.3	16.9	14.3
4 ~ 5	13.3	12.2	13.5	11.6	12.6
5 ~ 7	12.5	14.7	16.9	14.6	14.8
7 ~ 10	7.2	7.7	8.1	10.1	8.3
1 0	11.3	9.4	7.5	10.9	9.7

103 23% 102 1

5-2-1

	103		102	
		(S.E)		(S.E)
1	7.5	0.35	7.1	0.34
2	8.3	0.37	7.8	0.36
3	9.4	0.37	9.1	0.44
4	7.6	0.36	6.8	0.33
	23.0	0.56	21.6	0.55

1

103 21.7% 102 34.3%

5-2-2

	103	103	103	103	103	102
	1	2	3	4		
	100.0	100.0	100.0	100.0	100.0	100.0
	32.8	35.0	34.6	34.7	34.3	33.5
	22.5	22.6	20.9	20.8	21.7	23.7
	9.5	7.8	9.2	8.9	8.9	7.6
	9.2	7.7	8.6	9.3	8.7	9.4
	6.5	5.8	6.9	5.8	6.3	6.2
	6.5	6.2	6.6	7.3	6.7	6.6
	4.5	4.8	4.1	4.0	4.4	4.7
	1.1	0.7	1.1	1.3	1.1	0.8
	0.4	0.5	1.0	1.0	0.7	0.7
	0.0	0.1	0.1	0.0	0.1	0.1
	7.1	8.6	7.0	6.8	7.3	6.8

%

103				102		102
30.9%	29.7%		(8.0%)			
4				102	2	
						33.1% 26.6%
50~59	44.4%	(E2)			
						32.8% 26.3%
12~39		(E2)			
						20~39
(E2)					

5-2-3

%

			103 1	103 2	103 3	103 4	103	102
			10.2(3)	5.3(3)	10.0(3)	6.5(3)	8.0(3)	10.0(3)
			28.8(1)	31.1(1)	30.9(1)	32.7(1)	30.9(1)	31.8(1)
			5.4	2.3	3.6	2.8	3.5	4.0
			2.6	3.4	2.8	3.2	3.0	4.7
			2.6	1.2	3.3	1.2	2.1	2.7
			4.4	4.4	3.7	3.3	3.9	2.9
			1.3	0.8	1.6	1.7	1.3	1.7
			3.1	1.3	1.2	1.4	1.7	0.9
			2.6	0.9	2.5	2.6	2.1	2.6
			0.7	0.9	0.1	0.3	0.5	0.7
						0.4	0.1	0.2
			27.0(1)	32.0(1)	29.0(1)	30.5(1)	29.7(1)	25.6(2)
			5.7	5.2	3.2	3.8	4.4	4.0
					0.3	0.1	0.1	0.1
				1.2	0.9	1.2	0.9	
			4.6	3.3	3.2	2.8	3.4	4.9
			0.4	0.5	1.2	0.7	0.7	0.5
			0.2	0.4	0.1	0.6	0.3	0.3
			0.4	1.4	0.2	1.4	0.8	0.7
			0.2	1.1	0.0	0.8	0.5	0.8
			0.2	1.6	0.0	0.7	0.6	0.7
			0.2	2.4	1.1	1.4	1.3	1.4
				1.9	1.9	1.2	1.3	1.0
				1.1	0.9	0.2	0.6	0.5
			0.4	0.5	0.9	0.4	0.6	0.7
			0.7	0.6	1.3	0.8	0.9	0.6
			0.4		0.3	0.2	0.2	0.2
			1.3	2.2	0.5	0.8	1.2	1.2
				0.2	0.1	0.2	0.1	0.1
			0.2	0.2	0.3	1.1	0.4	0.6
			0.4	3.1	0.5	0.5	1.1	1.3
		2.8	0.2	1.4	1.2	1.5	1.2	
		0.2	0.1		0.6	0.2	0.3	
		0.4	0.1	0.1		0.1	0.1	
				0.4	0.3	0.2	0.1	
			0.2	0.2	0.4	0.1	0.2	

1.

2.

3. ” ”

4. ()

5.

3

“0.0”

0.05

103 65.2%
21.3% 102

5-2-4

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
	62.7	66.3	68.5	62.5	65.2	65.4
	20.7	23.1	17.0	24.7	21.3	20.9
	15.3	10.6	13.4	11.7	12.7	13.0
	1.2		1.0	0.4	0.6	0.3
	0.1		0.0	0.7	0.2	0.4
” ”	“0.0”	0.05				

30~59 (75.2% 55.9%)
38.4% 86.0%
10 42.7%
(E3)
30~59 31.1% 10.6%
39.2%
55.7% 10
47.7% (E3)
20~39
(E3)

103 67.9%

32.1% 102 102 6 (32.1%) 102

102 7 (E4)

102 6 (E4)

35.0% 29.4% 60 50.7% 23.2%

(E4)

31.6% 23.6% 12~29 18.0%

31.5% 10 41.8% (E4)

20~39 (E4)

5-2-5

		103 1	103 2	103 3	103 4	103	102
		100.0	100.0	100.0	100.0	100.0	100.0
		30.3	34.0	33.5	30.0	32.1	37.7
		69.7	66.0	66.5	70.0	67.9	62.3
		13.6	16.4	14.5	15.7	15.1	14.7
		28.5	27.9	26.6	28.1	27.7	29.3
		27.6	21.7	25.4	26.3	25.1	18.4

35.3%

46.1%

5-2-6

%

	103 1	103 2	103 3	103 4	103	102
	42.5	50.0	45.7	45.3	46.1	43.4
	38.2	36.2	29.7	38.0	35.3	36.9
	28.7	28.5	27.8	34.8	29.8	29.3
	14.0	13.2	17.4	15.2	15.0	16.6
	4.3	5.3	5.7	3.6	4.8	6.0
	5.3	3.0	5.8	1.3	3.9	3.6

- 1.
- 2.

103
102
102

1

102

2.20

5-2-7

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
0	92.5	90.9	90.6	92.4	91.8	92.3
1	6.6	8.1	8.4	6.6	7.2	7.0
2	0.6	0.7	0.7	0.6	0.7	0.5
3	0.2	0.2	0.2	0.2	0.2	0.1
4	0.2	0.1	0.0	0.2	0.1	0.1

"0.0"

0.05

5-2-8

	103 1	103 2	103 3	103 4	103	102
	0.11	0.14	0.13	0.12	0.51	0.47
	1.53	1.61	1.45	1.60	2.20	2.19

1.103 (0.51)= (11,844,635)÷ (23,398,865)
 2.103 (2.20)= (11,844,635)÷ (5,381,739)
 3. (5,381,739)= (23,398,865)× (23.0%)
 4. ()

103 2.46 1.80 102

102

5-2-9

-

	103 1		103 2		103 3		103 4		103		102	
	0.12	0.11	0.14	0.13	0.14	0.13	0.40	0.37	0.50	0.46	0.50	0.46
	1.82	1.30	1.92	1.35	1.86	1.19	2.45	1.69	2.46	1.80	2.60	1.92

103

4 5~7

102

5-2-10

%

	103 1	103 2	103 3	103 4	103	102
	100.0	100.0	100.0	100.0	100.0	100.0
1	2.2	2.4	2.7	3.0	2.6	2.4
2	9.6	9.2	9.7	10.9	9.8	9.7
3	11.4	12.7	11.9	12.4	12.1	12.8
4	28.5	28.6	28.3	28.8	28.5	27.6
5 ~ 7	20.6	22.0	21.5	21.3	21.4	20.2
8 ~ 15	14.7	13.8	13.3	13.7	13.9	13.9
16 ~ 30	7.9	5.9	6.0	6.2	6.5	6.5
31	5.1	5.3	6.6	3.7	5.2	6.8
(60)	10.3 (8.6)	9.0 (7.8)	9.7 (7.9)	8.0 (7.5)	9.2 (7.9)	10.2 (8.3)

103 82.0%
18.0% (10.7%) (10.1%)
68.8%
29.1%

5-2-11

		103 1	103 2	103 3	103 4	103	102
		100.0	100.0	100.0	100.0	100.0	100.0
		79.7	82.9	84.0	81.0	82.0	86.2
		20.3	17.1	16.0	19.0	18.0	13.8
)		4.5	4.2	3.3	3.1	3.8	2.7
		13.2	9.4	7.6	13.2	10.7	8.7
		2.9	0.7	2.0	1.8	1.8	1.4
		8.4	10.0	9.8	12.4	10.1	7.7
			0.2	0.9	0.3	0.4	0.2
		0.3	0.2	0.2		0.2	0.4

1. = ÷
2.“ ”

5-2-12

		103 1	103 2	103 3	103 4	103	102
		74.8	63.5	75.4	61.7	68.8	69.2
		30.1	28.4	20.6	37.0	29.1	33.5
		5.3	13.1	6.4	20.0	11.2	14.8
		2.6	1.4	1.1	17.4	5.6	3.8
			1.0		1.6	0.6	1.1

1.
2.“ ”

103

1%

5-2-13

%

		103 1	103 2	103 3	103 4	103	102
		100.0	100.0	100.0	100.0	100.0	100.0
		99.6	99.2	99.7	99.1	99.4	99.1
		0.4	0.8	0.3	0.9	0.6	0.9
()		0.4	0.4	0.3	0.8	0.5	0.9
			0.4		0.1	0.1	-

1. = ÷
2.“ ”

103

1%

5-2-14

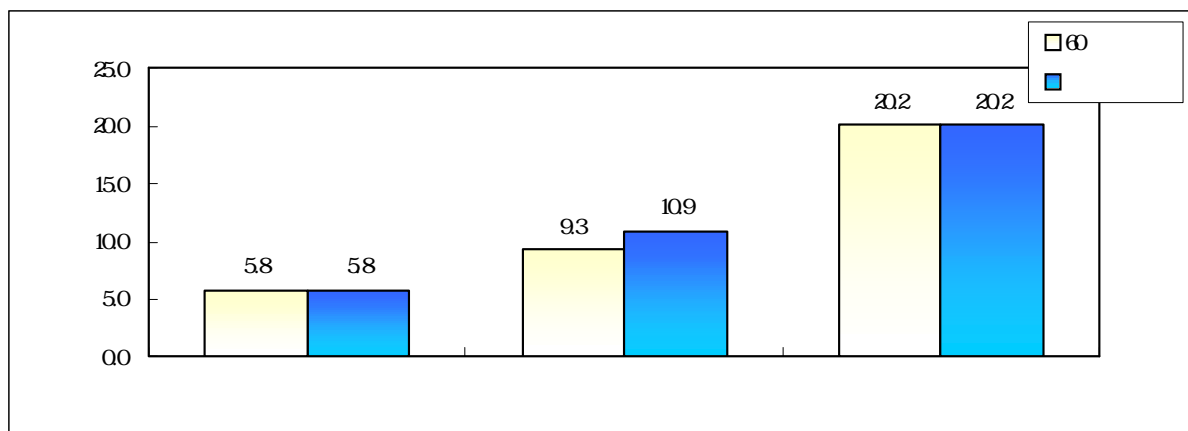
%

		103 1	103 2	103 3	103 4	103	102
		100.0	100.0	100.0	100.0	100.0	100.0
		99.2	99.3	99.2	97.4	98.8	98.8
		0.8	0.7	0.8	2.6	1.2	1.2
		0.8	0.6	0.8	2.2	1.1	1.0
		0.1			0.8	0.2	-
()			0.2			0.0	-
		0.1			0.7	0.2	0.1
				0.8	0.1	0.0	0.2

1. = ÷
2.“0.0” 0.05 “ ”

(E11)

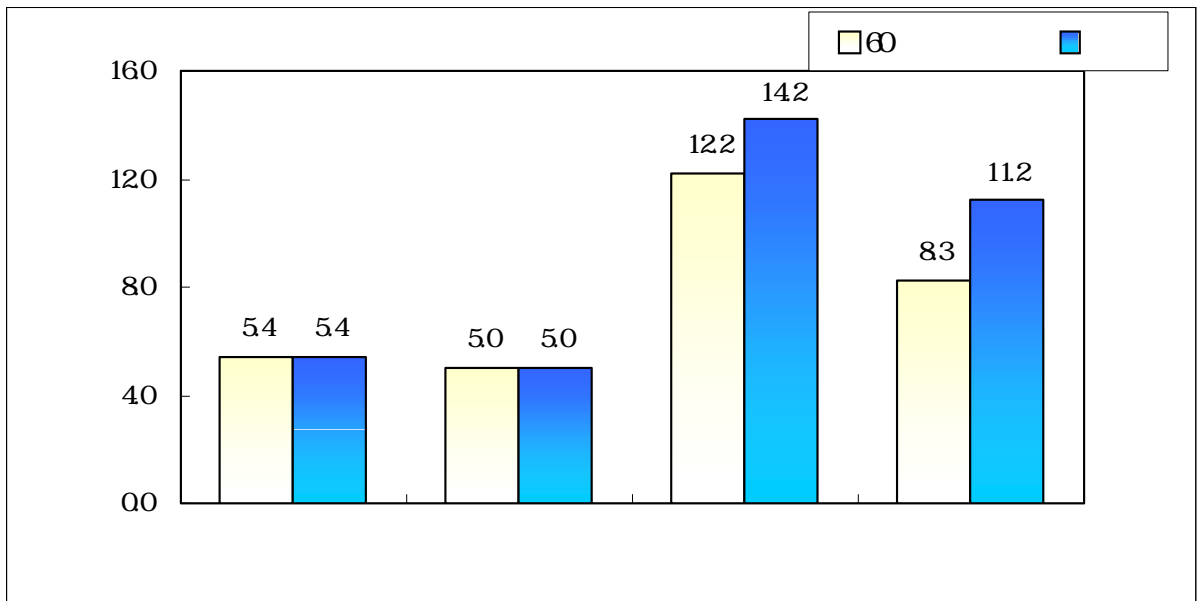
1.	60	4~7	59.5%	5.8	5.8
2.	10.9	5	49.6%	5	50.4%
3.	61.5%	8		20.2	60



13 4

5-1

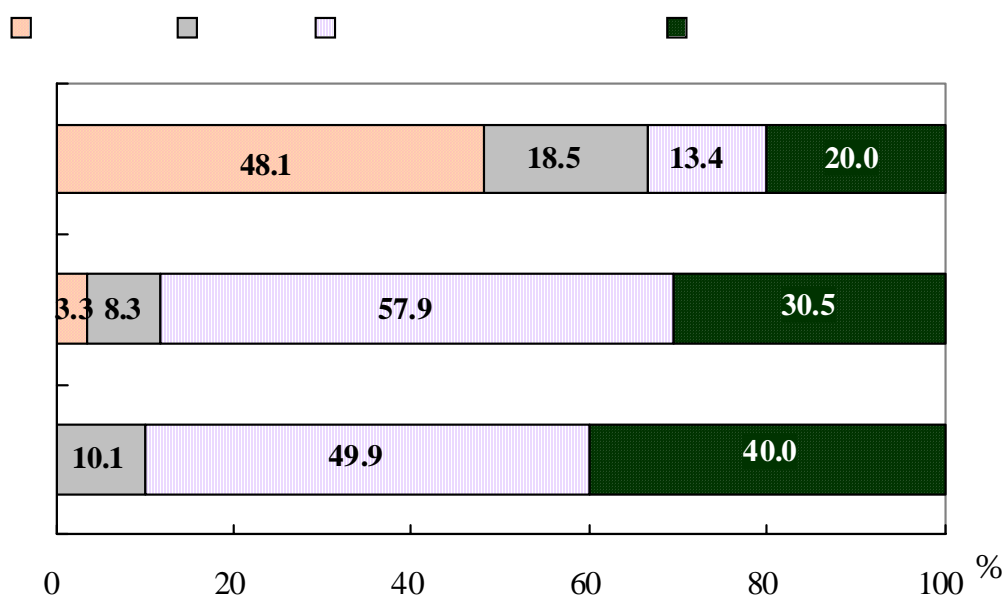
	(E12)	
1.	4~7	75.0%
	60	5.4
2.	5	69.6%
	30.4%	5.0
3.	59.8%	5
	14.2	60
4.	53.3%	5
	8.3	11.2
		60



5-2

(E13)

- 1. (48.1%)
- 2. (57.9%)
- 3. (49.9%)



13 4

5-3

	()	
1.	(45.4%)	(31.1%)
2.	(62.2%)	
3.	(51.3%)	

5-3-1

%

	40.0	13.6	34.2	4.0	5.3	1.8	0.3
	31.1	12.5	45.4	1.6	6.4	1.8	0.4
	62.2	14.8	16.0	3.6	3.2	0.2	0.5
	51.3	18.4	7.1	15.9	3.7	1.7	
			13.7	29.6		56.7	
	13.2		86.8				

- 1.
2. ” “
- 3.

13 4

	()	
1.	(47.5%)	(25.9%)
2.		44.3 %
	36.9%	
3.		(50.6%)
4.	(43.9%)	(32.7%)

5-3-2

	%						
	40.0	13.6	34.2	4.0	5.3	1.8	0.3
	25.9	13.4	47.5	0.9	8.6	1.8	0.6
	44.3	12.2	36.9	3.5	1.8	1.0	
	50.6	18.0	18.5	5.7	3.4	2.4	0.6
	43.9	9.8	32.7	6.5	5.3	1.7	

: 1.
2.“ ”

60

(

)

()

103 50,944
22,362 43.9% 102
102

5-4-1 A

()

		()	(%)	()	(%)	()	(%)
103		54,201	100.0	49,371(+)	100.0	50,944	100.0
		39,929	73.7	13,876	28.1	22,362	43.9
102		53,021	100.0	46,064	100.0	48,741	100.0
		38,599	72.8	14,974	32.5	24,064	49.4

0 (+) 102

102

5-4-1 B

()

		()	(%)	()	(%)	()	(%)
103		54,201	1,391	49,371(+)	1,165	50,944	908
		39,929	1,167	13,876	489	22,362	572
102		53,021	1,332	46,064	941	48,741	777
		38,599	1,099	14,974	548	24,064	603

0 (+) 102

102

()		54,201
39,929	73.7%	
		49,371
13,876	28.1%	

()		(37,445)
()	(14,563)	102
	102	
102		

5-4-2

	103				102	
	50,944	908	22,362	572	48,741	24,064
	42,822(+)	630	18,229	406	40,943	19,192
	37,445	979	14,563	532	37,385	15,198
	40,873	1,246	17,960()	722	39,140	20,674
	48,127	915	20,948()	619	46,320	23,478
	114,539	11,475	32,872	4,071	95,415	44,007
	115,975	12,141	31,405	4,252	95,069	42,529
	123,843	3,181	73,826	5,214	127,858	79,752
	104,213(+)	7,903	49,019	5,975	78,146	50,508
	99,663#	10,360#	77,468#	13,734#	119,014#	76,648#

: 1."#" 20
2.0 (+) 102 () 102 102

5-4-3

	103		102
	6,432(+)	115	5,900
	6,363(+)	94	5,566
	5,013(+)	131	4,384
	5,213	159	4,818
	9,115	173	8,726
	3,540()	401	5,662
	4,889	490	5,602
	5,253()	550	6,611
	2,031	362	10,505
	8,789#	226#	4,124#

1. 103年國人旅遊狀況調查
 2. 102年國人旅遊狀況調查
 3. 103年國人旅遊狀況調查
 4. 102年國人旅遊狀況調查

103

(

)

()

102

102

5-4-4

	103		102
	50,944	908	48,741
	50,130	1,078	48,912
	51,811	1,483	48,551

()

20~39 50 102

5-4-5

	103		102
	50,944	908	48,741
12 19	45,658	5,802	39,922
20 29	51,669	2,269	46,331
30 39	48,627	1,610	47,183
40 49	48,115	1,501	50,334
50 59	54,267	1,824	52,597
60	56,993	2,574	51,537

()

102 102

102

5-4-6

	103		102
	50,944	908	48,741
	51,223	3,089	55,032
	55,050	2,618	54,205
	76,001(+)	5,762	60,319
	50,598	1,881	46,379
	46,181	1,844	47,950
	44,803	1,775	41,079
	20,946#	2,267	41,660#
	47,652#	6,106	36,138
	38,977	3,659	35,562
	42,778	3,925	47,366#
	51,628	2,504	50,716
	43,689	4,659	49,057
	59,654	3,224	58,370
	48,838	4,598	40,996

1."#? 20

2.0 (+) 102 102

103

(

)

(

)

()

(43,975)

102

102

102

5-4-9

	103		102
	50,944	908	48,741
	54,201	1,391	53,021
	43,975	1,684	40,156
	52,503(+)	1,519	46,404
	49,257	2,475	50,468

()

(+)

102

102

()

102

102

102

5-4-10

	103						102		
							48,741	53,021	46,064
	50,944	908	54,201	1,391	49,371	1,165			
	50,167	965	54,190	1,409	46,443	1,309	49,472	53,261	44,714
	45,464	1,592	54,697#	8,980#	45,140	1,618	46,909	46,267	46,952
	63,029(+)	4,324			63,029	4,324	47,987	65,000#	47,951
	98,552#	19,331#			98,552#	19,331#	90,000#		90,000#
	62,763#	11,539#			62,763#	11,539#	36,661#	15,000#	37,642#

: 1. “#”

20

2. “ ”

3.()

(+) 102

102

()

102 102 1~2 102 102 5~7

5-4-11

	103						102		
	50,944	908	54,201	1,391	49,371	1,165	48,741	53,021	46,064
1	11,027()	1,289			11,027	1,289	17,598	12,500#	17,686
2	25,002()	923	27,822#	4,060	24,834	949	31,514	21,698	32,832
3	34,859	1,325	32,505	2,204	35,616	1,600	34,837	37,258	34,094
4	42,660	771	43,340	989	41,780	1,219	41,481	42,673	39,052
5 7	50,174(+)	1,354	52,827(+)	2,232	48,616	1,700	44,756	43,899	45,485
8 15	79,975	2,742	114,561	4,765	65,542	2,760	81,171	116,621	64,007
16 30	91,195	7,397	111,956#	16,505	90,029	7,753	81,016	156,372#	73,390
31	90,190	5,880	35,000#	0	91,798	5,944	57,861	80,000#	55,551

: 1.“#”

2.“ ”

3.()

20

(+)

102

()

102

102

103

103

30.325() ()

<http://www.bot.com.tw> 104 4 17)

()

103 50,944 (1,680)

()

= ÷

7.92⁴ 50,944

6,432 (212)

()

= ×

103 11,844,635⁵ 50,944

6,034 (198.98)

⁴

60

⁵ 103

103 1 12

103 ()
) ()

1,000
 38.6% 2,509 102

3,351

103 11,844,635 103
 297.2 9.80

5-4-12

	103	102
	100.0	100.0
	14.8	15.0
1,000	38.6	32.0
3,000	22.8	22.7
5,000	9.7	10.5
7,000	5.2	6.5
10,000	3.2	3.9
15,000	2.7	4.3
20,000	1.3	1.7
25,000	0.7	1.1
25,000	0.9	2.2
()	2,509	3,351

:

103		2,509	1,720
	726		63
	102		102
	102		

5-4-13

	103			102	
	()			()	
	2,509 ()	98	100.0	3,351	100.0
	1,720()	92	68.6	2,639	78.8
	726(+)	20	28.9	658	19.6
	63	13	2.5	54	1.6

1.

2.

3.0 (+) 102 () 102 102

()

102

102

5-4-14

	103		102
	2,509 ()	98	3,351
	2,536()	137	3,189
	2,482()	140	3,530

0 () 102

102

()

12~19

102

20~59

102

102

5-4-15

:

		103		102
		2,509()	98	3,351
1 2	1 9	1,248	141	1,789
2 0	2 9	1,835()	206	2,972
3 0	3 9	2,570()	186.6	3,254
4 0	4 9	3,028()	259.5	4,750
5 0	5 9	2,863	233.0	3,402
6 0		2,493	280.6	2,631

0 () 102

102

()

102

102

102

5-4-16

:

		103		102
		2,509()	98	3,351
		2,570()	358	4,317
		2,448()	294	3,515
		3,281	621	3,075
		2,820	257	3,561
		2,111()	229	3,280
		2,220()	250	3,665
		1,116#	537	2,664#
		4,495#	1,134	3,637
		3,635	711	4,183
		7,526	2,123	5,930#
		2,794	335	3,754
		679()	252.4	4,000
		2,845	333.4	2,735
		1,439	180.3	2,016

1."#" 20

2. () 102

102

()

5,369

(2,838) (1,829) 102

102

5-4-17

	103						102		
	2,509()	98	1,829()	136	2,838()	129	3,351	2,738	3,734
	1,955()	113	1,820()	138	2,080()	175	2,911	2,750	3,113
	2,544()	153	2,222#	849#	2,555()	156	3,241	2,447	3,295
	5,369	396			5,369	396	5,862	1,750	5,870
	4,446#	1,601#			4,446#	1,601#	150#		150#
	2,521#	525#			2,521#	525#	2,366#	0#	2,473#

: 1.“#” 20
2.“ ”
3.0 () 102

102

()

(1,829)

(2,159) 102

102

5-4-18

	103		102
	2,509()	98	3,351
	1,829()	136	2,738
	2,159()	245	3,279
	3,312()	214	4,189
	2,737	208	3,381

() () 102

102

()

3~15

16

102

102

5-4-19

	103						102		
	2,509()	98	1,829()	136	2,838()	129	3,351	2,738	3,734
1	1,205	239			1,205	239	1,358	0#	1,381
2	1,307	198	1,988#	991#	1,266	202	1,643	1,538	1,657
3	1,917()	195	1,189#	248#	2,152	243	2,708	2,134	2,884
4	1,856()	143	1,643	180	2,132	231	2,773	2,603	3,120
5 7	2,378()	196	1,714	270	2,768	265	3,650	2,829	4,348
8 15	3,476()	321	3,118	516	3,626	402	4,895	4,060	5,300
16 30	5,395	588	3,577	1,949	5,497	612	5,273	2,929#	5,510
31	5,737	791	150#	.	5,900	806	4,583	0#	5,061

- 1.“#” 20
- 2.“ ”
- 3.“ 1
- 4.() () 102 102

()

102

2,283

102

5-4-20

	103						102		
	2,509()	98	1,829()	136	2,838()	129	3,351	2,738	3,734
	2,283()	98	1,652	136	2,584	128	3,136	2,558	3,483
	2,221()	134	1,420	198	2,436	161	3,218	2,385	3,478
	3,017	299	1,353	230	3,774	410	3,138	2,238	3,735
	1,998()	154	1,734	207	2,211	222	3,010	2,743	3,345
	5,370	677	1,943#	899#	5,655	720	5,868	5,533	5,950
	5,519	713	1,943#	899#	5,837	761	5,934	4,787	6,211
	3,742	506	3,473	675	4,034	763	4,160	3,659	4,971
	4,373	1,427	2,993#	1,151#	5,227#	2,202#	3,568	2,521	6,650#
	2,142#	937#	1,496#	980#	2,955#	1,845#	11,421#	6,557#	19,161#

1. “#” 20

2. “ ”

3. () () 102

102

30.9%

20.4%

46.2%

54.8%

()

(61.4% 38.6%) 40

59 51.0%

5-5-1 ()

		12 19	20 29	30 39	40 49	50 59	60	
			5.3	5.4	22.8	21.9	29.0	15.6
	48.6	53.7	72.1	58.9	63.3	57.3	61.4	
	8.9	7.4	14.0	24.3	26.8	18.5	100.0	
	51.4	46.3	27.9	41.1	36.7	42.7	38.6	
	6.7	6.2	19.4	22.8	28.2	16.7	100.0	
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	

()

(39.8%)

(58.8%)

(53.8%)

5-5-2

()

		53.8	10.0	15.8	20.5	100.0
		94.7	45.3	17.1	33.6	43.1
		3.4#	10.2	61.9	24.4	100.0
		5.3#	40.7	58.8	35.1	37.8
			6.9#	49.8	43.3	100.0
			13.9#	23.8	31.4	19.0
#				100.0#		100.0#
				0.2#		0.1#
		24.5	9.5	39.8	26.3	100.0
		100.0	100.0	100.0	100.0	100.0

: 1.103

2."#"

3." "

20

" 0

1

()

11.1

(6.3)

5-5-3

()

		11.1	6.3	12.9	18.3
60		8.8	6.3	8.2	15.9
					4.0#
					4.0#

"#"

20

()

60

38,997

5-5-4

()

		()
	38,997	15,546
	37,965	20,915
	36,187	12,783
	47,025	8,286
	15,000#	10,000#

**#

20

34.0%

45.4%

15.6%

7.1%

()

55.8%

44.2%

30 49

47.5%

5-5-5

()

		12 19	20 29	30 39	40 49	50 59	60	
		9.6	13.3	25.9	23.3	15.2	12.6	100.0
		41.2	37.2	43.7	48.5	47.4	45.9	44.2
		10.9	17.9	26.5	19.7	13.4	11.7	100.0
		58.8	62.8	56.3	51.5	52.6	54.1	55.8
		10.4	15.9	26.2	21.3	14.2	12.1	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0

()

(44.7%)

(51.1%)

5-5-6

()

		51.1	17.5	10.3	21.1	100.0
		99.3	93.1	60.6	76.0	86.9
		3.3#	4.6#	45.3	46.8	100.0
		0.7#	2.7#	29.7	18.9	9.7
	#		25.8#	54.6#	19.6#	100.0
			4.2#	9.7#	2.2#	2.6
	#				100.0#	100.0
					1.1#	0.3
					100.0	100.0
					1.9	0.5
		44.7	16.4	14.8	24.1	100.0
		100.0	100.0	100.0	100.0	100.0

: 1.103

2."#"

3." "

20

()

5.3

5-5-7

()

		5.3	4.7	6.6	10.4#	29.0#
60		5.3	4.7	6.6	10.4#	29.0#
						44.0#
						44.0#

"#"

20

()

60

48,127

5-5-8

()

		()
	48,127	20,948
	47,282	22,008
	53,349	13,547
#	53,268	18,961
#	45,000	
#	70,000	

1."#"

20

2."

1

13.5%

12.4%

14.3%

18.4%

()

57.4%

42.6%

30~49

49.3%

5-5-9

()

		12 19	20 29	30 39	40 49	50 59	60	
		4.5#	17.2	27.8	22.8	14.0	13.7	100.0
		28.4#	64.8	57.1	61.3	52.6	71.0	57.4
		15.3#	12.6#	28.2	19.4	17.0	7.6#	100.0
		71.6#	35.2#	42.9	38.7	47.4	29.0#	42.6
		9.1	15.3	27.9	21.4	15.2	11.1	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0

()

(31.1%)

(36.9%)

5-5-10

()

		50.7	18.0	16.2	15.0	100.0
		98.2	79.2	26.5	49.1	60.1
		2.5#	5.9#	65.0	26.6#	100.0
		1.8#	9.7#	39.7	32.5#	22.5
			8.7#	71.9	19.4#	100.0
			11.1#	33.9	18.3#	17.4
		31.1	13.7	36.9	18.4	100.0
		100.0	100.0	100.0	100.0	100.0

: 1."#" 2." " 3.103

20

()

8.3

5-5-11

()

		8.3	5.1	6.9
60		7.8	5.1	6.9
				19.0

: 1."#" 2.103

20

()

40,873

5-5-12

()

		()
	40,873	17,960
	37,463	20,081
	49,481	15,128
	41,548	14,136

:103

4.0%

(49.8%)

(38.4%)

(41.0%)

5.1%

(77.4%)

(52.1%)

1.8%

(67.0%)

(32.5%)

(34.6%)

5-5-13

%

	80	*	(49.8%)	(38.4%) (41.0%)
	104	*	(77.4%)	(52.1%)
	36	*	(67.0%)	(32.5%) (34.6%)
	7			

:1. *
2.

” ”

20

60

()

1.

103

102

5-6-1

%

	103	102
	1,323	1,239
	100.0	100.0
	44.6	45.3
	55.4	54.7

2.

103

30~39

40~49

50~59

60.6%

102

5-6-2

	103	102
	1,323	1,239
	100.0	100.0
1 2 ~ 1 9	9.2	9.6
2 0 ~ 2 9	14.7	13.2
3 0 ~ 3 9	22.7	22.4
4 0 ~ 4 9	19.3	19.8
5 0 ~ 5 9	18.6	21.4
6 0	15.5	13.7

3.

103 40.6% ()
(23.3%) 6% 102

5-6-3

	103	102
	1,323	1,239
	100.0	100.0
()	4.5	5.4
	5.5	9.0
	23.3	24.0
	13.7	14.9
	40.6	34.7
	12.4	12.1

4.

103 (12.7%) (13.8%) (13.3%)
(12.6%) (12.4%) (11.8%)

102

5-6-4

	103	102
	1,323	1,239
	100.0	100.0
	8.5	7.2
	6.0	5.7
	3.3	4.1
	12.7	11.6
	13.3	15.8
	12.6	13.7
	0.9	1.0
	0.7	1.5
	1.6	2.1
	1.0	0.8
	13.8	12.4
	1.4	2.3
	11.8	10.0
	12.4	11.9

5.

103 60.0% 34.6% 102

5-6-5

	103	102
	1,323	1,239
	100.0	100.0
	34.6	35.4
	60.0	60.0
	5.3	4.6

6.

103

2 ~ 7

54.6%

102

5-6-6

		%	
		103	102
		1,323	1,239
		100.0	100.0
	1	18.1	18.1
	2	7.5	6.4
1	~ 2	6.9	5.2
2	~ 3	12.8	14.3
3	~ 4	14.1	17.4
4	~ 5	12.6	11.8
5	~ 7	15.1	14.8
7	~ 10	6.5	4.5
10		6.3	7.7

()

103

102

102

6

5-6-7

%

			103		102	
			()	()	()	()
			1,323	1,323	1,239	1,239
			8.4	7.9	10.1	9.2
			20.4	20.4	21.6	21.3
			4.8	2.8	4.8	3.3
			3.2	3.2	5.7	5.7
			2.1	2.1	2.7	2.7
			3.0	2.3	2.1	1.4
			1.5	1.3	1.2	1.2
			1.4	1.3	1.2	1.2
			1.6	1.5	2.1	1.8
			0.7	0.6	0.7	0.7
			0.1	0.1	0.1	0.1
			39.8	39.8	33.9	33.9
			5.6	5.6	5.2	5.1
			0.1	0.1	0.1	0.1
			1.2	1.2	0.6	0.5
			1.5	1.5	2.7	2.7
			0.1	0.0	0.4	0.2
			0.2		0.2	0.2
			0.8	0.8	0.8	0.8
			0.8	0.5	1.3	0.9
			0.7	0.1	1.0	
			1.7	1.0	1.8	0.8
			1.2	0.6	1.2	0.7
			0.8	0.2	0.7	0.2
			0.9	0.5	0.9	0.6
			1.1	0.3	0.8	0.1
			0.3		0.2	0.1
			1.4	0.8	1.7	1.1
			0.2	0.1	0.1	0.1
			0.5	0.5	0.6	0.5
			1.3	0.8	1.7	0.8
			1.4	1.4	1.4	1.4
			0.2	0.2	0.4	0.3
			0.2	0.2	0.1	0.1
			0.3	0.3	0.1	0.1
			0.1	0.1	0.2	0.2

1.” ”

2.“0.0”

0.05

()

103

5.8

102

5-6-8

	103			102		
	5.8	5.4	6.2	5.8	5.8	5.9
	5.0	5.0	5.0	4.9	4.6	5.2
	5.1	6.4	4.3	5.3	5.6	5.0
	5.1	4.3	5.9	4.7	4.3	5.4
	4.7	4.1	5.3	4.6	4.1	5.3
	17.8	7.9#	21.7#	9.7	7.6#	11.5
	17.8	7.9#	21.7#	9.9	7.3#	12.1
	12.0	9.9	16.3	12.0	11.4	4.0
	16.2	6.3	25.6#	20.4	22.6#	13.2#
	11.7#	9.8#	19.0#	13.0	13.0#	9.4#

“#”

20

()

103

48.1%

102

6

8

5-6-9

	103	102
	100.0	100.0
	48.1	55.7
	18.5	17.3
	13.4	13.3
	20.0	13.7

%

() ()
103 (23.5%) () (30.1%)
(15.6%) 102
102

5-6-10

()

%

	103	102
	100.0	100.0
	30.1	33.5
	23.5	22.2
	15.6	12.9
	5.4	3.6
	5.0	5.7
	4.8	5.6
	3.9	4.0
	3.2	3.5
	3.0	3.5
	2.1	2.1
	1.7	2.2
	1.3	0.9
	0.6	0.3

()

103 78.6% 102
102

5-6-11

%

	103	102
	100.0	100.0
	5.1	5.5
	16.2	19.6
	78.6	74.9

()

1.

103 50,167
26,145 52.1% 102
102

2.

54,190
39,929 73.7%
46,443 13,381 28.8% 102
102

5-6-12

		()	(%)	()	(%)	()	(%)
103		54,190	100.0	46,443	100.0	50,167	100.0
		39,929	73.7	13,381	28.8	26,145	52.1
102		53,261	100.0	44,714	100.0	49,472	100.0
		38,655	72.6	14,382	32.2	27,895	56.4

()

1.

103

102

102

5-6-13

	103		102
	50,167	965	49,472
	49,346	1,407	49,815
	50,828	1,324	49,188

2.

103

12~19

102

102

5-6-14

	103		102
	50,167	965	49,472
12 19	35,842	2,326	42,565
20 29	47,170	2,182	45,255
30 39	51,547	2,183	48,747
40 49	51,664	2,098	52,377
50 59	53,055	2,199	52,395
60	54,113	2,808	50,782

3.

103

102

102

5-6-15

	103		102
	50,167	965	49,472
	45,956	1,509	44,170
	53,282	1,306	52,433
	42,472	3,432	51,630

4.

103

102

102

5-6-16

	103		102
	50,167	965	49,472
	40,217	3,216	42,004
	40,615	2,807	36,866
	46,182	1,712	47,933
	57,385	2,889	54,642
	50,325	1,540	50,014
	57,033	3,258	57,379

1.

103

102

102

5-6-17

		103		102	
		50,167	965	49,472	958
		54,190	1,409	53,261	1,349
		46,443	1,309	44,714	1,316
		42,569	1,831	38,275	1,693
		54,589	2,967	47,665	2,329
		44,566	2,126	49,995	2,827

2.

103

102

5~7

102

102

5-6-18

	103		102
	50,167	965	49,472
1	6,760#	567#	15,000#
2	24,478	1,306	29,046
3	34,143	1,771	32,359
4	42,748	801	41,661
5 7	49,922(+)	1,594	45,086
8 15	94,340	3,418	93,764
16 30	94,029	6,108	108,700
31	128,467#	17,853#	74,308#

1."#" 20

2. ()

(+)

102

102

3.

103	(126,229)	(105,266)
(103,911)		102
	102	

5-6-19

	103		102
	50,167	965	49,472
	42,793	729	41,186
	36,068	1,345	36,610
	37,463	1,244	38,538
	47,282	909	45,600
	105,266	12,057	87,291
	105,266	12,058	86,783
	126,229	3,644	129,340
	103,911	9,624	80,841
	101,799#	11,376#	124,643#

“#”

20

60

()

1.

103 102

5-7-1

%

	103	102
	416	373
	100.0	100.0
	75.5	79.0
	24.5	21.0

2.

103

30~59

82.8%

102

5-7-2

%

	103	102
	416	373
	100.0	100.0
1 2 1 9	1.2	2.2
2 0 2 9	11.0	18.6
3 0 3 9	32.1	28.4
4 0 4 9	27.9	30.4
5 0 5 9	22.8	13.8
6 0	5.1	6.7

3.

103 41.6% 28.8%
102

5-7-3

	103	102
	416	373
	100.0	100.0
()	0.2	1.7
	2.7	2.9
	12.3	17.6
	14.4	14.5
	41.6	34.8
	28.8	28.5

4.

103 26.3% 28.6% 102

5-7-4

	103	102
	416	373
	100.0	100.0
	2.9	3.2
	26.3	25.4
	5.3	13.0
	28.6	32.2
	11.7	8.1
	15.4	7.7
	0.6	0.7
	0.9	0.8
	0.5	1.0
	0.8	3.2
	0.2	
	4.4	1.4
	2.4	3.3

5.

103

67.5%

30.0%

102

5-7-5

	103	102
	416	373
	100.0	100.0
	30.0	32.8
	67.5	62.0
	2.5	5.2

%

6.

103

4

68.8%

102

5-7-6

	103	102
	416	373
	100.0	100.0
	1.8	4.1
1	1.2	2.1
1 ~ 2	2.3	2.9
2 ~ 3	12.6	6.2
3 ~ 4	13.4	19.1
4 ~ 5	12.8	11.5
5 ~ 7	20.2	27.9
7 ~ 10	14.6	13.9
10	21.2	12.2

%

()

103

102

5-7-7

%

			103		102	
			()		()	
			416	416	373	373
			8.2	6.9	9.9	7.2
			53.7	53.7	51.9	51.9
			1.1	0.7	2.9	1.8
			2.6	2.6	3.3	3.3
			2.3	1.8	4.5	4.3
			7.9	5.9	6.3	5.0
			1.4	1.2	3.1	2.6
			0.3	0.3	0.3	0.3
			2.8	2.8	2.4	2.4
			0.1	0.1		
		12.9	12.7	10.6	10.6	
		3.7	3.4	3.0	3.0	
		0.7	0.7	0.3	0.3	
		2.9	2.9	5.0	5.0	
		0.3	0.3			
				0.6	0.6	
		0.4	0.4			
		0.6	0.6	0.4	0.4	
		1.0	1.0	0.1	0.1	
				0.4	0.4	
		1.3	1.1	0.1	0.1	
		0.2	0.2	0.3	0.3	
		0.2		0.3	0.3	
		0.1	0.1			
		0.4	0.4			

22 22

()

103

8.0

102

5-7-8

	103	102
	8.0	10.4
	7.4	10.2
	7.7	9.2
	6.9	16.4
	6.6	6.3
	18.1#	14.5
	18.1#	14.1
	14.7#	10.8#
		7.0#
	5.6#	

1."#" 2." "

20

()

103

58.3%

102

5-7-9

	103	102
	100.0	100.0
	3.4	6.4
	8.6	9.8
	58.3	64.8
	29.8	19.0

%

()

1.

45,464
15,988 35.2% 102

2.

45,140
15,158 33.6% 102

5-7-10

		()	(%)	()	(%)	()	(%)
103		54,697#	100.0	45,140	100.0	45,464	100.0
		39,929#	73.0	15,158	33.6	15,998	35.2
102		46,267#	100.0	46,952	100.0	46,909	100.0
		37,574#	81.2	16,716	35.6	18,047	38.5

”#” 20

()

1.

103

102

102

5-7-11

	103		102
	45,464	1,592	46,909
	47,380	1,828	47,579
	39,546()	3,188	44,392

()

()

102

102

2.

103

20~29

102

102

5-7-12

	103		102
	45,464	1,592	46,909
12 19	25,000#		30,737#
20 29	65,079(+)	7,388	50,566
30 39	41,692	2,500	44,804
40 49	42,118	2,334	47,300
50 59	47,526	3,450	51,994
60	40,654	5,617	38,626

: 1.“#”

20

2.“

1

3.()

(+)

102

102

3.

103

102

102

5-7-13

	103		102
	45,464	1,592	46,909
	51,117	3,727	46,761
	42,821	1,647	45,480
	49,055#	6,314#	64,868#

“#”

20

4.

103

102

102

5-7-14

	103		102
	45,464	1,592	46,909
	75,854#	.	45,068#
	40,935#	2,740#	42,386#
	37,014	3,836	33,682
	40,014	2,639	45,278
	41,096()	2,337	51,191
	58,328	3,564	51,232

1.“#”

20

2.“.”

1

3.()

()

102

102

1.

102

102

5-7-15

		103		102	
		45,464	1,592	46,909	1,623
		54,697#	8,980#	46,267#	8,277#
		45,140	1,618	46,952	1,643
		43,919	3,758	48,396	5,066
		47,340	1,971	45,443	1,918
		41,184()	3,379	51,354	3,991

1. “#” 20

2. () 102 102

2.

103

16~30

102

2

102

5-7-16

	103		102
	45,464	1,592	46,909
1	15,006	2,189	18,542
2	25,764()	1,207	35,341
3	37,506	1,981	39,909
4	44,965	2,809	44,229
5 7	49,593	2,870	50,446
8 15	57,700	5,310	68,528
16 30	72,130	9,063	66,945
31	84,072#	6,347#	51,440 #

1. “#” 20

2. () 102 102

3.

103

102

102

5-7-17

	103		102
	45,464	1,592	46,909
	41,497	1,477	42,118
	35,743	1,549	39,965
	49,481 (+)	3,745	39,106
	53,349	4,171	54,954
	86,848#	7,423#	106,348
	86,848#	7,423#	102,082
	108,639#	8,205#	132,765#
	94,639#	28,984#	45,000 #

: 1. ”#”

20

2. “ ”

3. ()

(+)

102

102

2

2

103 92.9%
23.0%
98.8% (91.2%) (6-1-1)
24.4%
(3.8%)
(*P* - *value* < 0.000) () ()

6-1-1

%

	92.9
	98.8
	91.2

6-1-2

%

	23.0
	24.4
	3.8

103 70.2% 6.8%
22.7%
0.3%

6-1-3 103

		%	
	6.8	0.3	7.1
	70.2	22.7	92.9
	77.0	23.0	100.0

0.46 0.04

6-1-4 103

		%	
		100.0	100.0
0		96.2	75.6
1		3.8	16.8
2		0.0	5.0
3		0.0	2.6
		0.04	0.46

76.2%

6-1-5

		%
		76.2
		23.8
		100.0

103

103

6-2-1

%

	100.0	100.0	100.0	100.0	100.0
	49.7	49.3	44.3	44.2	54.5
	50.3	50.7	55.7	55.8	45.5

103

20 59

20 59

70

()

(41)

50

6-2-2

%

()	42	41	43	43	50
	100.0	100.0	100.0	100.0	100.0
1 2 1 9	11.1	10.7	5.7	5.7	17.8
2 0 2 9	15.3	16.0	15.7	15.7	6.8
3 0 3 9	18.8	19.9	20.8	21.0	4.4
4 0 4 9	17.4	17.8	19.2	19.2	11.5
5 0 5 9	17.1	17.2	19.5	19.5	15.5
6 0 6 9	11.0	10.7	12.0	11.9	13.9
7 0	9.3	7.7	7.1	6.9	30.1

103

()

()

6-2-3

%

	100.0	100.0	100.0	100.0	100.0
	10.7	8.8	5.7	5.3	35.9
()	12.0	11.1	7.3	7.2	23.8
()	28.2	28.2	21.4	21.4	28.5
	13.3	14.0	15.6	15.7	4.2
	29.3	31.0	37.9	38.1	6.8
	6.5	6.9	12.1	12.2	0.8

103

()

()

6-2-4

%

	100.0	100.0	100.0	100.0	100.0
	34.5	34.4	30.9	30.8	35.4
	57.9	58.8	62.7	62.9	45.2
	7.6	6.7	6.4	6.3	19.4

103

6-2-5

%

	100.0	100.0	100.0	100.0	100.0
	5.2	5.6	7.1	7.2	5.0
	3.3	3.5	6.6	6.7	1.1
	2.0	2.2	3.9	3.9	9.6
	11.2	11.7	12.6	12.8	6.5
	9.8	10.4	13.5	13.6	1.6
	12.8	13.1	12.7	12.6	6.2
	2.8	2.5	1.3	1.3	7.0
	2.7	2.8	1.0	1.1	27.4
	4.6	4.5	2.5	2.6	6.0
	3.2	2.9	1.3	1.1	13.3
	16.3	15.4	15.5	15.4	16.3
	2.6	2.4	2.1	2.1	5.0
	9.2	8.9	10.4	10.2	1.1
	14.1	14.0	9.4	9.6	9.6

103 20.4%
2
68.7% 69.1% 1

6-2-6

			%				
			100.0	100.0	100.0	100.0	100.0
			20.4	19.7	15.6	15.4	30.7
1			14.0	12.5	8.9	8.7	33.1
1	~	2	8.8	8.4	6.8	6.7	14.9
2	~	3	18.5	18.6	14.2	13.9	16.6
3	~	4	14.7	15.5	15.7	15.9	4.7
4	~	5	9.0	9.7	12.1	12.3	
5	~	7	8.8	9.5	14.1	14.3	
7	~	10	3.5	3.8	7.1	7.1	
10			2.2	2.4	5.5	5.6	

2

103

2,448 1,885
 (Pearson Correlation=0.087 P-value<0.000)

53,238

Correlation=0.021 P-value= 0.356) (Pearson

1.53

1.43 103
 Correlation=0.029 P-value<0.000) (Pearson

7.61

10.25

(Pearson Correlation=-0.085 P-value<0.000)

6-3-1 103

			()			
	2,448	53	3,663	89	1.5	0.02
	1,885	19	3,289	40	1.4	0.01

1.

2.

=

÷

6-3-2 103

			()			
	50,638	971	6,652	128	7.6	0.23
	53,238	2,560	5,196	250	10.3	0.83

= ÷

6-3-3 103

	()				
	740	21.9%	11	()	
	1,132	33.5%	16		
	730	21.6%	9		
	190	5.6%	5		
	520	15.4%	15		
	68	2.0%	4		
	3,380		37		6,432

: 1.
 2.

103
 103

= ÷

7.9

1.5

4-5-11

5 (99 103)

10

1. 99 103
2. 99 103 20~29 98
17.7% 102 16.0% 50
99 29.7% 103 34.6% 5 () 39 41
3. 99 36.2% 103 39.3%
4. 99 103
5. 99 103 2
10

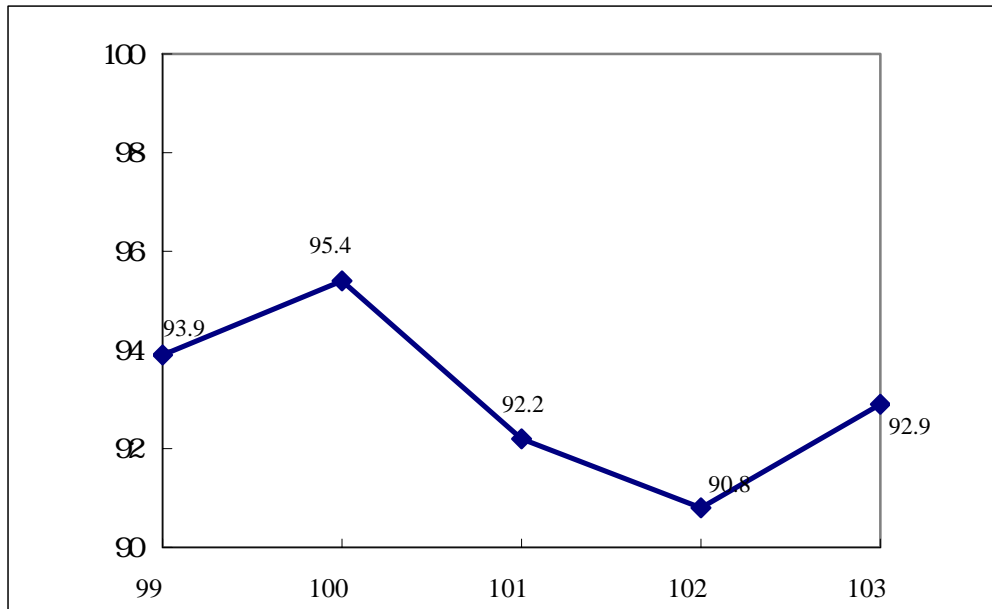
7-1-1

()

%

		99	100	101	102	103
		100.0	100.0	100.0	100.0	100.0
		49.1	48.1	48.1	48.3	49.1
		50.9	51.9	51.9	51.7	50.9
1	2 1 9	10.7	11.0	10.3	10.3	10.0
2	0 2 9	17.7	17.5	17.0	17.1	16.0
3	0 3 9	21.2	19.8	20.8	20.4	20.5
4	0 4 9	20.7	20.1	19.9	19.5	18.8
5	0 5 9	16.7	17.7	17.6	17.8	18.3
6	0 ~ 6 4	4.7	5.3	6.0	6.2	6.8
6	5 ()	8.3	8.6	8.4	8.7	9.5
		39	40	41	41	41
	()	7.9	6.8	7.3	6.5	6.7
	()	10.6	11.2	10.7	10.6	10.6
	()	28.8	29.5	29.8	28.6	28.6
		16.5	15.3	15.0	15.9	14.8
		36.2	37.2	37.3	38.4	39.3
		7.1	7.1	6.7	6.6	6.2
		3.2	3.1	3.4	3.2	3.6
		4.3	3.1	3.1	3.1	2.9
		12.0	9.6	11.3	12.6	11.7
		10.6	11.9	11.9	11.6	11.2
		11.8	12.6	13.2	13.1	13.4
		1.8	1.6	1.6	1.7	1.9
		1.7	1.5	2.2	2.3	2.5
		4.2	4.4	4.1	4.1	4.3
		3.1	3.6	2.8	2.3	2.6
		14.2	15.4	14.3	14.2	14.9
		3.4	3.1	2.9	2.9	2.5
		8.2	8.4	9.1	9.2	9.3
		14.4	14.4	13.3	12.9	12.9
		22.1	22.7	21.9	20.3	19.4
	2	19.2	17.8	17.1	17.9	18.4
2	~ 3	17.3	17.5	19.2	18.8	19.6
3	~ 4	15.9	15.3	15.6	17.1	16.0
4	~ 5	10.3	9.8	10.1	9.3	10.5
5	~ 7	9.4	10.6	10.3	10.9	9.8
7	~ 1 0	3.2	3.7	3.4	3.1	3.6
1	0	2.6	2.6	2.4	2.6	2.8

1. 99 93.9% 100
95% 101 103 92.9%
1



7-1-1 5

7-1-2 10

	1		2		3		4			
94	4,749	68.9	4,723	73.6	4,531	57.8	4,613	56.8	4,613	91.3
95	4,581	66.3	4,535	59.6	4,572	61.0	4,539	62.5	4,539	87.6
96	4,581	69.4	4,566	63.4	4,540	62.6	4,540	63.5	4,540	90.7
97	4,553	71.4	4,567	64.8	4,543	64.5	4,543	64.0	4,543	92.5
98	5,559	70.8	5,569	66.7	5,575	65.0	5,556	65.9	5,556	93.4
99	5,567	72.9	5,572	66.8	5,559	65.2	5,572	67.3	5,572	93.9
100	5,559	74.9	5,560	68.1	5,563	69.2	5,587	68.8	5,587	95.4
101	5,574	72.6	5,552	66.4	5,598	64.8	5,567	65.8	5,567	92.2
102	5,550	70.1	5,592	64.3	5,547	65.4	5,551	64.4	5,551	90.8
103	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9

2.

94

612

7~9

97

98

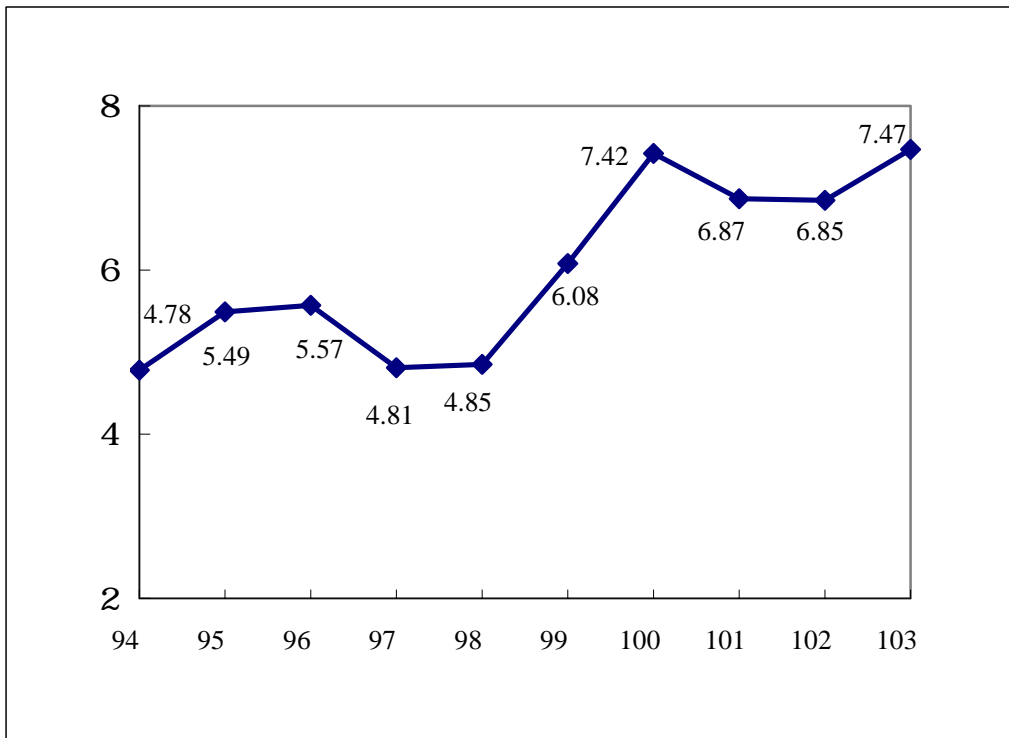
100

94

97

98

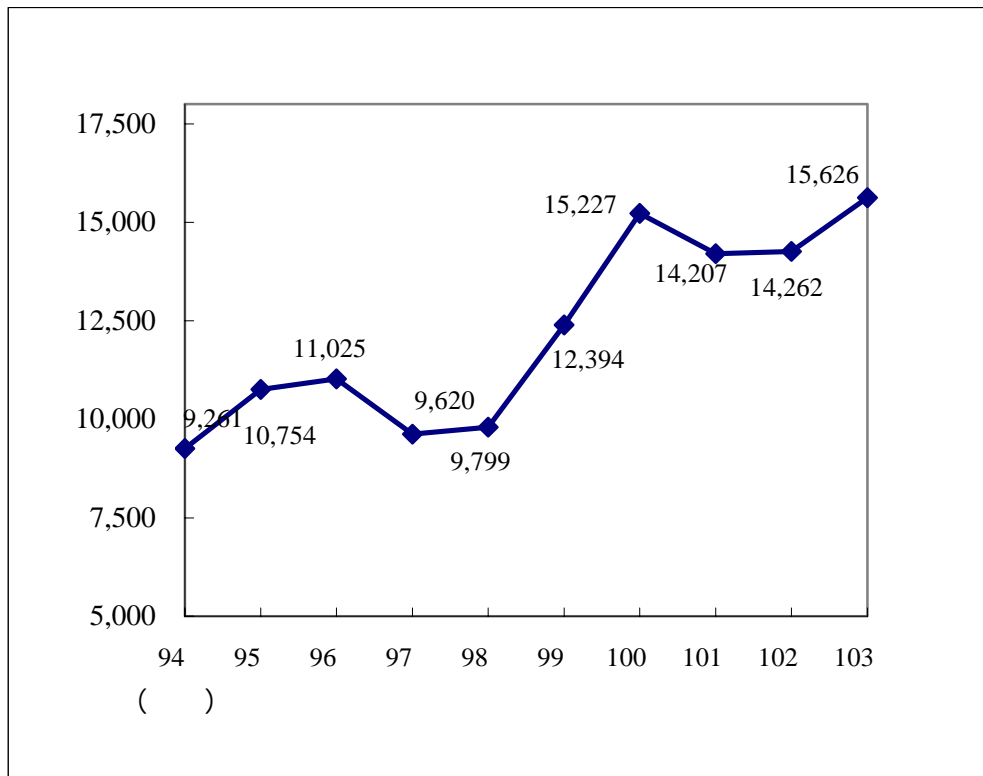
100



7-1-2 10

7-1-3 10

	1	2	3	4	
94	1.25	1.35	0.95	1.23	4.78
95	1.47	1.22	1.39	1.41	5.49
96	1.43	1.41	1.42	1.31	5.57
97	1.42	1.11	1.21	1.07	4.81
98	1.42	1.10	1.21	1.12	4.85
99	1.62	1.51	1.50	1.45	6.08
100	2.07	1.87	1.73	1.75	7.42
101	1.74	1.63	1.75	1.75	6.87
102	1.80	1.62	1.76	1.67	6.85
103	1.93	1.71	1.96	1.87	7.47



7-1-3 10

1. 1 2 5 7 10 11 5

7-1-4 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
1	4.1	4.2	9.7	3.9	5.0
2	14.0	12.9	7.6	15.0	12.8
3	8.8	9.6	9.4	9.6	9.7
4	8.1	8.9	7.8	6.3	7.4
5	6.6	6.3	6.9	6.1	6.3
6	9.9	9.5	10.0	10.9	10.8
7	7.0	6.9	7.1	5.8	6.2
8	8.3	8.5	8.0	7.5	7.2
9	8.8	10.4	9.4	10.7	9.9
10	6.3	7.0	6.8	7.2	6.2
11	6.7	6.0	6.2	6.3	6.3
12	11.5	9.9	11.1	10.6	12.2

2. 99 103 57%~61% 99 28% 100 30.3% 101 28.8% 103 30.6%

7-1-5 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
	11.8	10.2	10.4	11.9	11.5
	60.1	59.5	60.8	58.6	57.9
	28.1	30.3	28.8	29.5	30.6

3. 99 103

7-1-6 5

		99	100	101	102	103
		100.0	100.0	100.0	100.0	100.0
		79.4	82.5	81.2	80.7	81.4
		64.5	66.3	64.4	65.9	66.5
		4.5	4.7	4.8	5.3	5.2
		4.7	5.4	6.2	5.0	5.4
		4.3	4.3	4.5	3.6	3.6
		1.4	1.8	1.3	0.9	0.7
		0.9	1.0	0.9	1.0	1.0
		19.6	16.4	17.7	18.2	17.6
		0.1	0.1	0.2	0.1	0.0

4. 99 103

7-1-7 5

		99	100	101	102	103
		41.9	40.7	39.5	40.5	41.4
		17.2	16.5	17.8	20.9	20.6
		15.2	12.9	12.9	11.9	13.7
()	2.3	2.3	2.6	2.5	2.5
()	5.8	7.5	4.9	4.2	3.5
		1.4	1.5	1.2	1.2	1.1
		17.2	17.5	18.8	18.1	16.6
		2.1	2.1	2.3	2.3	2.0
		1.1	1.3	1.4	1.7	1.0
		1.4	1.3	1.5	0.9	0.8
		4.8	3.4	3.3	2.6	2.5
			1.7	1.1	1.8	1.3
()	0.4	0.5	0.4	0.3	0.2
		0.3	0.2	0.2	0.2	0.2
		5.6	5.2	5.8	6.0	6.1
		0.4	0.4	1.2	1.0	1.0
		0.4	0.3	0.6	0.5	0.5
		0.6	1.0	0.9	0.8	0.9
()	0.0	0.1	0.1	0.0	0.0

:1. 98

()

2." "

3. 103

()

"0.0" 0.05

99

7-1-7 5

()

%

	99	100	101	102	103
	3.9	3.8	3.1	3.4	3.6
	1.3	1.1	1.1	1.2	1.3
	0.1	0.2	0.1	0.1	0.1
	0.3	0.4	0.3	0.2	0.3
	0.0	0.0	0.0	0.0	0.0
	0.1	0.2	0.1	0.1	0.1
	0.0	0.0	0.0	0.0	
	0.0	0.1	0.0	0.0	
	0.0	0.0	0.0	0.0	0.0
	1.9	1.7	1.5	1.8	1.7
	0.0	0.1	0.0	0.1	0.1
					0.1
	3.6	4.8	2.9	2.7	2.7
	1.7	1.9	1.5	1.2	1.3
	0.6	0.5	0.4	0.4	0.3
	0.8	1.0	0.7	0.6	0.7
	0.5	1.4	0.4	0.6	0.4
	12.4	13.7	14.6	16.0	15.6
	11.6	12.8	10.7	12.0	11.1
			2.9	3.3	3.4
	0.7	0.8	0.9	0.7	1.0
	0.1	0.1	0.0	0.0	0.1
			0.0	0.0	0.0
	18.1	17.0	17.0	16.8	17.0
()	0.5	0.4	0.4	0.4	0.6
() s p a	3.6	3.2	3.3	3.0	2.9
	10.3	9.5	9.5	9.6	10.2
()	0.4	0.6	0.7	0.8	0.7
	0.5	0.5			
	1.1	0.9	1.0	1.0	0.9
	1.0	0.8	0.8	0.5	0.5
		0.2	0.4	0.7	0.6
				0.1	0.1
	0.8	1.0	0.8	0.6	0.6
	2.9	2.6	4.1	2.4	3.1

:1. 98

99

()

()

2.” ”

”0.0”

0.05

3. 103

5.

87%

7-1-8 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
	88.4	88.3	87.1	89.1	89.1
	2.6	2.7	2.6	2.1	2.0
	1.5	1.6	2.0	1.7	1.7
	1.6	1.5	1.4	1.1	1.1
	0.5	0.7	0.7	0.6	0.6
	2.5	2.1	2.5	2.5	2.5
	2.2	2.1	2.8	2.4	2.4
	0.7	0.9	0.9	0.6	0.7
	0.0	0.1	0.0	0.0	

%

”0.0” 0.05 “ ”

6.

7-1-9 5

	%				
	99	100	101	102	103
	65.2(1)	60.9(1)	62.2(1)	62.7(1)	62.8(1)
	11.6(2)	11.6(2)	12.9(2)	11.5(2)	12.0(2)
	8.3	9.9(3)	9.1(3)	9.7(3)	9.9(3)
	8.6(3)	7.8	7.8	8.2	7.8
	6.2	7.2	7.1	7.2	7.3
	3.1	3.6	3.2	3.5	3.0
	7.7	10.2(3)	7.7	7.8	7.9
	0.8	1.2	1.1	1.0	0.9
	1.6	1.9	1.7	1.7	1.6
	0.5	0.8	0.6	1.0	1.1
	1.5	1.9	1.6	1.4	1.3
	1.3	1.1	0.8	1.1	1.0
	0.3	0.2	0.3	0.2	0.1
	0.1	0.3	0.2	0.2	0.3
	0.2	0.3	0.3	0.4	0.3

: 1.

2.()

3

5%

3.102

103

4.

7.

69%~72%

7-1-10 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
()	70.0	69.7	71.9	71.6	71.9
	12.6	13.2	11.9	12.0	12.0
	10.3	9.4	8.6	9.0	8.2
	5.7	6.0	6.1	6.0	6.4
	0.9	1.0	0.9	0.9	0.9
	0.5	0.6	0.5	0.4	0.6
	0.1	0.1	0.1	0.0	0.1

“0.0” 0.05

8.

1.5

7-1-11 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
1	70.0	69.7	71.9	71.6	71.9
2	19.4	18.9	18.4	18.0	18.2
3	7.6	8.2	6.9	7.4	7.3
4	3.0	3.2	2.8	3.0	2.6
()	1.5	1.5	1.5	1.5	1.5

9.

7-1-12 5

	%				
	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
	35.6	32.6	37.3	43.8	39.8
	19.5	18.5	16.5	12.3	15.4
	12.1	14.1	13.8	12.6	12.1
	11.6	13.3	12.8	13.5	13.1
	7.2	6.5	6.5	6.6	6.7
	4.5	4.4	3.4	2.9	3.4
	4.4	4.2	3.2	2.1	2.6
	3.2	2.8	2.6	2.8	2.9
	1.1	0.5	0.2	0.2	0.7
		1.4	1.2	1.5	1.2
	0.8	1.7	2.4	1.7	2.0

1.

10.

1

2 3 (

) 99 17.9% 103 25.4%

7-1-13 5

	99	100	101	102	103
	45.7	42.1	47.0	44.3	46.4
	7.3(3)	10.7(3)	6.6(3)	7.4(3)	5.4(3)
	4.5	6.3	3.9	4.1	3.2
	17.9(2)	21.1(2)	19.1(2)	20.2(2)	20.4(2)
	1.3	2.3	1.7	2.1	
					0.8
	27.6(1)	30.6(1)	28.0(1)	29.7(1)	28.2(1)
	1.2	1.6	1.5	1.2	1.3
			0.9	2.8	5.0(3)
	0.4	0.5	0.4	0.2	0.3
	0.2	0.3	0.3	0.1	0.2

1.

2. ()

3.101

4.” ”

3

5%

103

11.

99

9%

103

15%

7-1-14 5

	99	100	101	102	103
	100.0	100.0	100.0	100.0	100.0
	9.1	9.4	9.8	11.8	14.7
	90.9	90.6	90.2	88.2	85.3

1. 99 103

7-1-15 5

	99	100	101	102	103
	1.5	1.5	1.5	1.5	1.5
	1.5	1.5	1.4	1.5	1.4
	2.1	2.2	2.0	2.0	1.9
	1.8	1.9	1.8	1.7	1.6
	1.7	1.9	1.7	1.8	1.8
	1.5	1.6	1.5	1.4	1.5
	1.5	1.5	1.5	1.5	1.5
	1.6	1.5	1.6	1.6	1.6
	1.6	1.6	1.6	1.7	1.5
	1.6	1.8	1.6	1.7	

” ”

2. 99 103 ()

7-1-16 5

	99	100	101	102	103
	1.5	1.5	1.4	1.4	1.4
	1.2	1.3	1.3	1.3	1.3
	1.5	1.5	1.4	1.5	1.6
	1.5	1.6	1.5	1.5	1.6
	1.2	1.3	1.3	1.2	1.2
	2.2	1.9	2.1	1.8	1.7
	1.7	1.8	1.7	1.8	1.6
	1.4	2.7	1.5	1.4	1.7

3. 99 103

7-1-17 5

	99	100	101	102	103
	1.8	1.7	1.8	1.8	1.7
	1.3	1.3	1.3	1.3	1.3
	1.7	1.7	1.7	1.7	1.7

4. 99 103

3

7-1-18 5

	99	100	101	102	103
	1.0	1.0	1.0	1.0	1.0
	2.5	2.5	2.4	2.5	2.5
	2.5	2.6	2.6	2.5	2.5
	2.4	2.4	2.4	2.5	2.5
	2.3	2.5	2.4	2.5	2.4
	3.0	3.0	3.2	3.1	2.9
	5.1	2.6	3.1	2.2	2.1

5. 99 103

7-1-19 5

	99	100	101	102	103
	1.4	1.4	1.4	1.4	1.4
	1.5	1.5	1.5	1.5	1.4
	1.3	1.3	1.3	1.3	1.4
	1.6				
	1.6	1.6	1.5	1.5	1.5
	1.6				
	1.7	1.7	1.6	1.6	1.5
	1.6				
	1.7	1.8	1.7	1.6	1.6
	1.6				
	1.4	1.7	1.6	1.6	1.6
	1.4	1.4	1.4	1.4	1.3
	1.4	1.4	1.4	1.4	1.4
	1.4	1.4	1.5	1.6	1.4
	1.7	1.6	1.6	1.6	1.5
	1.6	1.7	1.7	1.6	1.6
	1.6	1.6	1.6	1.6	1.5
	2.0	2.1	2.0	2.1	2.0
	2.6	2.8	2.7	2.8	2.8
	2.6	2.6	2.7	2.6	2.7
	3.1	3.0	3.2	3.1	3.2
	1.6	1.5	1.4	1.5	1.5
	1.4	1.4	1.3	1.4	1.4
	1.7	1.7	1.6	1.7	1.5
	2.8	3.2	2.6	3.1	2.7
	6.2	4.1	3.1	3.4	3.0

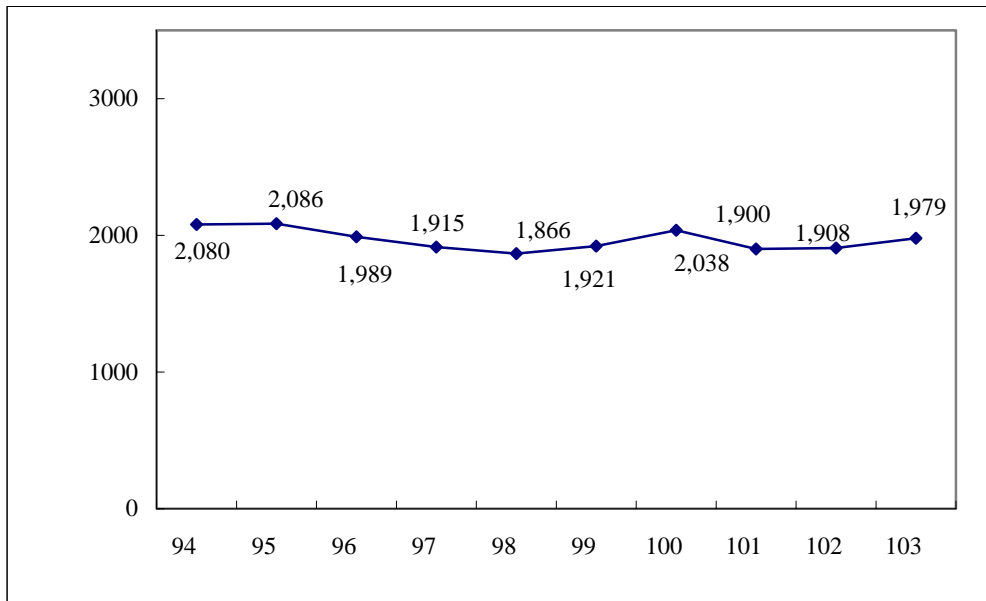
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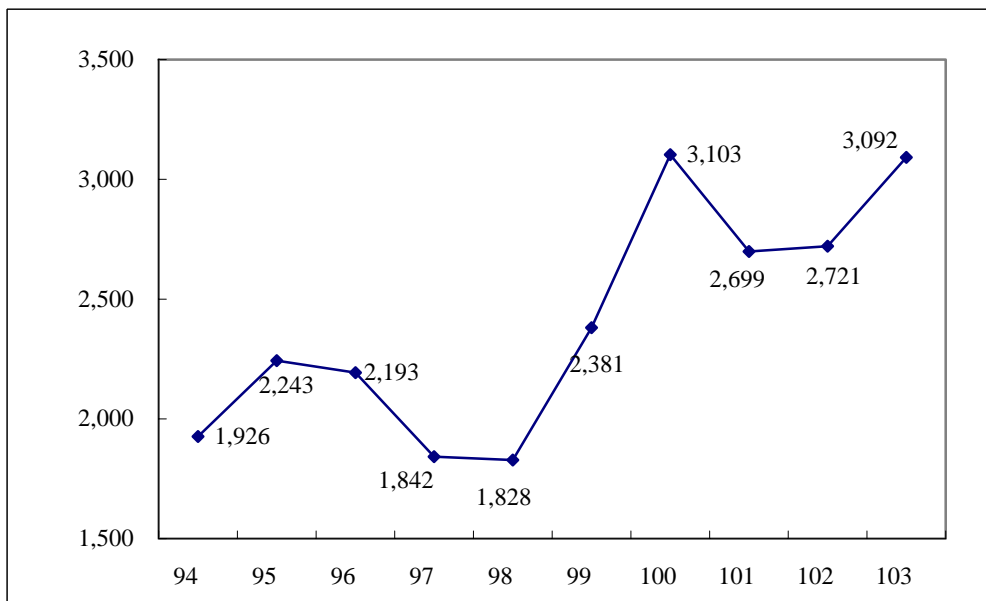
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103

1. 10 101 102
93~96 2,000~2,500 97 98
10 99
100 100
101 ~103



7-1-4 10



7-1-5 10

2. 99 103

7-1-20 5

99	490	332	457	111	450	81	1,921
100	519	359	501	124	460	75	2,038
101	516	315	459	114	429	67	1,900
102	521	314	470	113	418	72	1,908
103	514	325	505	114	432	89	1,979

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3. 99 103

7-1-21 5

	99	100	101	102	103
	1,817	1,884	1,760	1,817	1,851
	4,598	4,750	4,867	4,626	4,796
	3,490	2,554	2,310	2,075	2,359
	2,167	4,411	3,653	3,481	4,054
	1,999	2,440	1,944	1,912	2,112
	2,396	2,683	2,479	2,393	2,634
	2,557	2,844	2,773	2,533	3,145
	2,898	2,751	2,983	2,696	2,726
	2,448	3,422	3103	3,021	

4. ()

7-1-22 5

		99	100	101	102	103
		2,070	2,146	2,034	2,023	2,085
		1,121	1,394	1,378	1,346	1,463
		1,979	2,145	1,865	1,974	2,192
		1,764	2,078	1,919	1,721	2,102
		1,196	1,372	1,325	1,198	1,283
		4,683	4,067	4,018	3,728	3,559
		1,650	1,849	1,658	1,750	1,805
		3,259	3,107	1,875	2,509	2,285

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7-1-23 5

	99	100	101	102	103
	1,517	1,568	1,430	1,639	1,582
	1,993	1,800	1,821	1,919	1,886
	1,994				
	2,165	2,328	2,042	1,973	2,081
	1,898				
	2,217	2,453	1,966	2,176	2,121
	2,087				
	2,643	3,030	2,441	2,284	2,410
	1,322	1,370	1,363	1,396	1,410
	2,443	2,730	2,443	2,445	2,646
	1,630	1,733	1,805	1,605	1,678
	1,633	1,750	1,749	1,683	1,783
	1,522	1,685	1,681	1,695	1,626
	2,526	2,722	2,339	2,277	2,443
	2,083	2,178	1,961	1,930	1,975
	2,002	2,316	1,977	2,019	2,276
	2,895	3,627	3,236	3,238	3,205
	4,662	5,127	4,845	4,918	5,016
	4,703	4,751	4,657	4,794	4,961
	7,355	7,043	7,744	7,635	8,287
	1,816	1,744	1,636	1,766	1,618
	1,357	1,408	1,454	1,543	1,642
	1,978	2,329	1,861	2,146	2,039
	9,997#	11,427#	7,294#	9,116#	9,826#
	4,140	6,147	7,011	5,374	5,323

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7-1-24 5

	99	100	101	102	103
	1,619	1,627	1,546	1,586	1,671
	1,944	2,109	1,921	1,869	1,938
	2,185	2,569	2,279	2,150	2,214
	4,379	4,608	4,383	4,451	4,645
	4,791	6,894	7,048		
				6,925	7,201

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7-1-25 5

99		477	353	465	96	404	104	1,899
		433	283	414	120	446	58	1,755
		535	327	463	124	495	59	2,003
		778	531	613	170	863	127	3,082
		1,444	252	979	209	1,296	109	4,289
100		495	368	510	108	413	75	1,968
		469	324	464	133	487	75	1,951
		579	371	504	144	498	67	2,164
		746	366	622	156	759	106	2,755
		1,786	600	930	240	1,349	437	5,342
101		499	314	476	103	404	61	1,856
		470	283	416	125	434	65	1,793
		557	343	454	125	444	73	1,996
		804	364	596	115	709	196	2,784
		1,836	353	835	257	1,254	89	4,624
102		497	326	499	107	398	92	1,918
		479	276	423	117	405	52	1,753
		550	323	445	117	445	54	1,933
		815	403	644	142	487	87	2,578
		2,060	338	878	175	1,196	98	4,745
103		514	344	551	111	413	103	2,035
		454	294	435	119	414	75	1,790
		520	306	471	114	442	77	1,930
		868	535	694	140	809	104	3,151
		1,965	494	827	173	1,195	123	4,775

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7-1-26 5

		99	100	101	102	103
		1,921	2,038	1,900	1,908	1,979
1	2 ~ 1 9	1,238	1,234	1,324	1,191	1,262
2	0 ~ 2 9	2,055	2,047	1,887	1,838	1,845
3	0 ~ 3 9	1,996	2,144	1,902	1,893	2,058
4	0 ~ 4 9	1,929	2,128	1,990	2,006	2,036
5	0 ~ 5 9	2,171	2,291	2,139	2,251	2,252
6	0	1,840	2,063	1,911	1,970	2,080
	()	1,495	1,729	1,631	1,615	1,692
	()	1,519	1,596	1,605	1,603	1,664
	()	1,821	1,946	1,775	1,779	1,859
	()	2,006	2,232	2,068	1,991	2,063
	()	2,127	2,168	2,070	2,106	2,084
	()	2,389	2,526	2,232	2,329	2,336
	()	2,775	2,758	2,926	2,662	2,840
	()	2,371	2,558	2,107	2,411	2,460
	()	1,997	2,086	1,925	1,987	1,986
	()	2,081	2,252	2,062	2,001	2,169
	()	1,970	2,099	1,925	1,995	2,088
	()	1,723	1,892	1,939	2,038	1,868
	()	1,887	2,066	1,779	1,622	1,689
	()	1,639	1,716	1,719	1,564	1,616
	()	1,677	1,780	1,750	1,584	1,753
	()	1,904	2,012	1,794	1,883	1,929
	()	1,721	1,747	1,542	1,716	1,434
	()	1,966	2,290	2,089	2,154	2,269
	()	1,345	1,388	1,399	1,244	1,367
	()	1,808	1,864	1,750	1,677	1,744
	()	1,988	2,129	1,986	2,045	2,121
	()	1,886	2,160	1,883	1,856	1,908
	2	1,580	1,675	1,567	1,524	1,598
	2 ~ 3	1,577	1,745	1,605	1,590	1,682
	3 ~ 4	1,900	1,905	1,794	1,829	1,835
	4 ~ 5	1,991	2,114	2,009	1,971	2,109
	5 ~ 7	2,227	2,296	2,157	2,154	2,256
	7 ~ 10	2,387	2,643	2,435	2,457	2,384
	1 0	2,518	2,647	2,622	2,755	2,882
	1 0	3,487	3,383	2,782	3,107	3,253
	()	1,899	1,968	1,856	1,918	2,035
	()	1,755	1,951	1,793	1,753	1,790
	()	2,003	2,164	1,996	1,933	1,930
	()	3,082	2,755	2,784	2,578	3,151
	()	4,289	5,342	4,624		
	()				4,745	4,775

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7-1-27 5

()

%

	99	100	101	102	103
	39.7	43.2	40.3	39.3	38.6
	11.6(1)	14.6(1)	9.4(2)	9.5 (2)	9.8(2)
	13.0(1)	13.4(1)	14.0(1)	13.0(1)	12.1(1)
	7.2	7.3	7.4	7.9	8.1
	5.1	5.5	6.0	5.5	5.5
	4.0	4.0	3.9	4.3	3.6
	1.3	1.4	1.6	1.7	1.5
	1.7	1.5	1.8	1.8	1.7
	31.0	29.6	32.0	30.4	31.3
	4.9	5.1	5.4	4.4	4.5
	4.5	4.0	4.5	4.1	4.8
	9.9(3)	9.7(3)	10.8(2)	9.8	10.1(2)
	3.3	3.3	3.3	3.6	3.7
	5.7	-	-	-	-
	5.5	10.7(2)	10.8(2)	11.0(2)	10.8(2)
	27.4	25.8	26.2	27.8	27.8
	3.1	3.2	3.6	4.0	4.2
	4.9	-	-	-	-
	4.4	8.5	8.5	8.5	9.1
	4.1	-	-	-	-
	7.3	11.9(2)	10.5(2)	11.6(2)	10.6
	6.2	5.5	5.5	5.9	5.8
	0.9	0.8	0.9	1.0	1.1
	0.5	0.7	-	-	-
	4.8	4.7	4.3	4.8	5.1
	2.4	2.2	2.3	2.6	2.8
	3.1	3.1	2.8	3.2	3.3
/	0.4	0.5	1.0	1.0	0.9
	-	-	0.6	0.6	0.4
	0.3	0.4	0.4	0.4	0.4
	0.0	0.1	0.1	0.1	0.1

1.() 3

2.“0.0” 0.05

3. 98 3 99

4.100 103

5. 102

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98 99

100 101

7-1-28 5

%

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99		100.0	76.4	13.4	8.7	1.2	0.3
		100.0	32.7	48.7	17.5	1.0	0.0
		100.0	20.4	17.1	60.9	1.4	0.1
		100.0	41.0	17.2	24.3	17.3	0.3
		100.0	18.3	10.5	9.7	2.4	59.1
		100.0	46.4	25.3	26.1	1.8	0.4
100		100.0	78.7	12.0	7.9	1.1	0.3
		100.0	34.6	45.6	18.7	0.9	0.2
		100.0	22.9	16.9	58.7	1.4	0.2
		100.0	44.9	13.0	24.9	17.0	0.2
		100.0	44.5	5.6	12.2	1.8	35.9
		100.0	50.5	23.0	24.3	1.7	0.4
101		100.0	79.7	11.8	7.2	1.1	0.2
		100.0	35.3	44.9	19.0	0.7	0.2
		100.0	21.3	18.4	59.0	1.1	0.2
		100.0	38.0	15.8	25.8	20.4	0.0
		100.0	47.8	10.2	13.4	1.1	27.5
		100.0	49.2	23.9	24.9	1.7	0.3
102		100.0	77.9	13.1	7.5	1.1	0.4
		100.0	31.8	47.8	19.6	0.7	0.2
		100.0	19.0	19.0	60.3	1.2	0.5
		100.0	36.4	16.8	28.3	18.2	0.2
		100.0	32.7	18.3	22.8	0.5	25.7
		100.0	46.2	25.2	26.3	1.7	0.6
103		100.0	78.7	12.6	7.3	1.1	0.4
		100.0	32.6	48.6	17.8	0.7	0.2
		100.0	18.6	19.1	60.4	1.4	0.4
		100.0	42.9	15.8	25.7	15.2	0.4
		100.0	35.5	18.6	15.5	1.1	29.4
		100.0	46.5	25.5	25.8	1.6	0.6

102

3.

		7-1-29		5	
99		100.0	11.8	60.1	28.1
		100.0	7.2	61.4	31.4
		100.0	13.7	60.6	25.7
		100.0	15.8	57.7	26.5
		100.0	15.3	48.4	36.2
		100.0	14.0	53.9	32.0
100		100.0	10.2	59.5	30.3
		100.0	7.2	59.6	33.1
		100.0	11.6	60.9	27.5
		100.0	13.4	58.3	28.3
		100.0	12.0	43.0	44.8
		100.0	13.3	37.4	49.3
101		100.0	10.4	60.8	28.8
		100.0	8.5	63.1	28.4
		100.0	11.4	60.3	28.3
		100.0	11.9	58.4	29.7
		100.0	12.9	44.7	42.4
		100.0	10.9	42.5	46.7
102		100.0	11.9	58.6	29.5
		100.0	9.3	60.1	30.6
		100.0	13.8	58.1	28.1
		100.0	14.0	57.7	28.2
		100.0	10.8	46.7	42.5
		100.0	11.7	39.1	49.3
103		100.0	11.5	57.9	30.6
		100.0	10.6	57.4	32.0
		100.0	12.6	58.9	28.4
		100.0	11.7	58.6	29.7
		100.0	12.4	42.0	45.6
		100.0	11.5	36.9	51.6

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2. 102

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7-1-30 5

%

							()			
99		100.0	65.3	7.8	5.1	2.2	3.9	0.9	14.7	0.1
		100.0	63.3	3.5	4.1	0.9	5.7	0.8	21.7	0.1
		100.0	63.2	1.6	3.3	1.1	5.0	0.9	24.6	0.2
		100.0	74.8	1.9	4.9	0.8	2.1	1.1	14.1	0.3
		100.0	67.6	1.2	5.5	1.3	4.5	4.5	15.4	
100		100.0	70.9	6.9	4.0	2.3	3.9	0.7	11.2	0.1
		100.0	62.8	4.9	4.9	1.5	6.1	0.8	18.9	0.1
		100.0	62.2	3.6	4.1	1.6	5.6	1.4	21.4	0.1
		100.0	69.4	4.1	5.1	1.4	3.3	2.2	14.5	
		100.0	66.4	3.1	6.3	1.1	2.7	3.6	16.8	
101		100.0	67.1	8.4	3.7	1.2	4.1	0.7	14.7	0.2
		100.0	62.6	4.8	5.5	1.3	5.7	0.9	18.9	0.2
		100.0	62.0	4.3	4.3	1.6	6.1	0.9	20.4	0.2
		100.0	70.6	5.1	5.6	0.6	2.8	2.1	13.0	0.3
		100.0	74.8	5.5	3.3		1.2	1.0	14.2	
102		100.0	68.5	5.7	3.4	1.2	5.1	0.9	15.0	0.1
		100.0	62.2	5.0	3.9	0.7	6.4	1.0	20.7	0.1
		100.0	65.1	3.6	3.5	0.9	5.7	1.1	20.1	0.1
		100.0	76.6	4.9	4.0	0.6	2.4	0.5	10.9	0.1
		100.0	69.6	6.0	3.8	0.8	0.9	4.9	14.0	
103		100.0	70.0	5.9	3.1	0.8	4.4	0.8	15.1	
		100.0	63.3	5.8	3.9	0.6	6.7	0.9	18.7	0.1
		100.0	63.8	4.3	3.9	0.7	6.3	1.1	19.7	0.1
		100.0	74.1	4.7	4.5	0.5	2.8	1.5	11.9	
		100.0	68.8	3.2	3.1	2.4	0.8	3.7	18.0	

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2.102

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7-1-31 5

%

			1	2	3	4
99		100.0	77.3	15.1	5.4	2.2
		100.0	67.5	22.8	6.7	2.9
		100.0	65.1	20.4	9.9	4.6
		100.0	22.1	33.1	31.6	13.2
		100.0	59.5	2.6	23.2	14.7
100		100.0	79.0	13.4	5.5	2.1
		100.0	65.2	24.6	7.7	2.5
		100.0	60.0	21.8	13.0	5.2
		100.0	18.4	34.1	33.4	14.2
		100.0	37.7	5.9	36.6	19.8
101		100.0	80.2	13.5	4.3	2.0
		100.0	68.6	22.7	6.3	2.4
		100.0	64.6	20.7	10.0	4.7
		100.0	26.0	29.6	28.8	15.7
		100.0	33.6	13.3	38.6	14.4
102		100.0	79.8	13.2	5.0	2.1
		100.0	70.1	20.8	6.4	2.7
		100.0	65.9	21.1	8.9	4.1
		100.0	23.2	31.0	31.8	14.1
		100.0	24.5	10.7	43.7	21.1
103		100.0	79.0	14.0	5.2	1.8
		100.0	70.3	21.4	6.2	2.1
		100.0	66.0	21.2	9.2	3.6
		100.0	20.2	29.8	35.4	14.6
		100.0	28.2	9.0	42.7	20.2

102

6.

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7-1-32 5

							%
							/
99		65.4	21.8	12.1	4.2	0.1	
		21.0	59.7	18.6	3.2	0.2	
		13.3	20.7	64.0	4.4	0.1	
		26.3	17.8	20.7	45.2	0.5	
		31.6	3.4	7.5	3.4	56.8	
100		67.3	20.2	11.7	4.1	0.4	
		22.4	58.7	19.0	2.6	0.1	
		14.1	22.7	62.2	4.8	0.2	
		27.7	14.9	20.2	45.3	0.5	
		31.1	17.6	12.1	2.9	47.4	
101		65.4	22.9	11.6	3.3	0.5	
		19.9	60.0	20.6	2.8	0.2	
		11.6	24.4	63.5	4.4	0.3	
		26.4	12.2	16.7	50.0	0.3	
		25.6	18.1	13.8	0.2	45.4	
102		66.3	20.9	11.5	3.8	0.7	
		20.4	57.7	21.1	3.2	0.8	
		11.3	22.6	63.8	5.2	0.9	
		25.4	12.3	19.3	51.2	0.3	
		25.2	10.4	22.4	1.6	45.2	
103		65.4	22.0	11.1	4.7	0.7	
		19.0	59.6	20.8	3.2	0.6	
		10.9	21.7	65.3	5.1	0.5	
		26.0	13.7	23.5	47.5	0.6	
		25.2	10.6	21.5	4.0	46.3	

1.
2.102

7-1-33 5

		99					%
1		56.2	27.8	15.8	4.7	0.2	
		17.5	61.5	20.0	4.1	0.1	
		11.9	22.4	64.2	4.6	0.1	
		17.6	16.4	14.7	56.6		
		29.4	1.4	3.2	3.2	66.4	
2		64.6	22.4	12.0	4.1	0.1	
		20.0	62.1	17.2	3.1	0.1	
		10.5	19.3	67.5	4.5	0.0	
		28.9	18.3	14.6	50.9		
		17.6	0.4	6.3	8.1	67.9	
3		66.4	19.7	12.3	5.5	0.1	
		22.5	56.5	19.9	4.0	0.2	
		13.9	21.4	62.3	4.9	0.2	
		28.5	17.4	31.0	34.0	1.1	
		45.1	11.7	6.8	0.4	42.5	
4		74.3	17.3	8.2	2.6	0.2	
		24.7	58.4	17.0	1.5	0.2	
		17.5	19.6	61.6	3.7	0.3	
		29.9	19.0	24.2	37.1	1.1	
		40.9	0.9	16.1		43.6	

7-1-34 5

(1)

		100					%
1		67.1	21.9	11.4	3.0	0.2	
		25.0	57.3	18.7	1.7	0.1	
		15.4	20.4	64.7	3.1	0.1	
		27.4	14.5	18.2	45.9	-	
		26.2	4.2	5.0	2.8	61.8	
2		71.0	17.8	10.3	3.5	0.4	
		21.4	60.9	17.8	2.0	0.3	
		10.5	22.0	65.9	4.4	0.3	
		28.9	17.2	24.7	35.3	-	
		14.2	5.1	15.8	5.1	60.2	
3		64.8	20.2	12.4	5.8	0.6	
		20.3	58.8	20.4	3.5	0.1	
		12.9	25.4	59.9	6.4	0.2	
		31.3	21.9	22.7	41.6	-	
		46.9	19.2	12.8	-	37.8	
4		66.1	21.2	12.7	4.2	0.6	
		23.2	57.8	18.9	3.3	-	
		17.3	23.3	58.2	5.2	0.5	
		23.4	6.9	15.8	57.4	2.0	
		37.9	42.4	15.9	3.5	28.4	

7-1-34 5 (2) %

		101				
1		60.4	26.0	14.0	3.9	0.3
		21.1	59.4	20.0	3.0	0.1
		11.8	26.6	60.7	5.1	0.3
		20.3	18.3	18.7	50.9	
		20.4	9.5	8.3		62.2
2		65.4	21.9	12.0	3.3	0.4
		18.4	61.4	21.3	2.3	0.4
		10.0	21.3	68.4	3.3	0.2
		29.3	13.2	16.9	44.4	0.5
		30.8	24.7	5.8		38.7
3		68.2	20.5	10.3	4.1	0.5
		19.7	60.2	21.1	3.2	0.1
		12.7	25.2	61.4	5.2	0.2
		23.3	7.6	19.3	55.1	0.7
		22.7	19.7	2.0		56.4
4		68.0	22.9	10.0	1.8	0.6
		20.5	59.2	19.9	2.8	0.2
		12.0	24.6	63.8	4.1	0.3
		32.0	10.3	12.1	49.5	
		30.5	19.3	44.4	1.1	17.5

7-1-34 5 (3) %

		102				
1		60.9	24.9	15.3	3.1	0.5
		21.2	59.0	20.9	2.4	0.2
		11.9	24.6	62.7	4.6	0.5
		28.3	12.6	23.9	41.5	
		20.1	16.3	28.4	3.9	38.3
2		68.8	19.2	10.0	3.9	1.0
		20.6	55.5	22.4	3.6	1.7
		11.7	21.4	63.3	6.0	1.5
		18.6	9.3	20.4	57.6	1.1
		24.7	10.4	23.1		48.2
3		67.1	19.0	10.7	5.1	1.2
		19.2	57.8	20.2	3.8	0.8
		9.9	21.3	65.3	5.6	1.3
		22.9	19.2	17.1	56.9	
		22.1	6.7	17.2	0.4	54.0
4		69.5	19.7	9.1	3.3	0.3
		20.6	58.1	20.7	3.3	0.5
		11.5	22.7	63.9	4.7	0.5
		31.1	9.3	15.1	50.5	
		35.6	7.4	20.1	1.6	40.7

102

7-1-34 5

(4)

%

		103				
1		62.1	25.2	13.3	4.0	0.5
		20.1	58.9	21.4	3.5	0.4
		12.7	22.4	62.9	5.5	0.3
		25.8	16.5	26.9	40.1	0.7
		26.7	14.8	18.2		49.9
2		66.4	20.0	11.0	4.7	1.1
		20.4	56.5	21.9	3.5	1.0
		9.9	20.6	67.0	5.1	0.7
		25.4	13.9	17.9	53.8	0.6
		13.5	4.5	35.4	5.0	45.8
3		64.3	21.5	10.6	6.5	0.9
		18.0	61.0	19.9	3.3	0.9
		11.0	23.4	62.7	5.8	0.7
		28.8	10.2	20.4	49.2	1.1
		36.1	10.7	16.3	7.8	41.3
4		69.0	20.7	9.3	3.9	0.2
		17.5	62.2	20.1	2.3	0.2
		9.9	20.3	68.7	4.0	0.4
		24.5	14.3	28.0	47.1	
		24.3	12.3	15.8	3.6	47.9

102

7.

97%

7-1-34 5

%

99	100.0	98.0	15.4	82.6	1.7	1.7	0.1	0.3
100	100.0	98.1	16.1	82.0	1.6	1.6	0.0	0.3
101	100.0	98.1	14.7	83.4	1.6	1.5	0.1	0.3
102	100.0	98.2	15.4	82.8	1.5	1.4	0.1	0.3
103	100.0	97.6	22.8	74.8	1.5	1.3	0.2	0.9

5 (99 103)

10

1. 99 103
2. 99 103 30 59
3. 99 103 ()
98 13% 103 15%
4. 99 103
5. 3 ~ 7
6. 99 103

7-2-1 5

: %

		99	100	101	102	103
		100.0	100.0	100.0	100.0	100.0
		55.5	55.3	54.2	53.0	52.3
		44.5	44.7	45.8	47.0	47.7
	1 9	8.5	8.1	8.4	8.9	8.9
	2 0 2 9	13.1	13.0	12.9	13.4	13.6
	3 0 3 9	23.9	24.4	23.8	23.9	23.7
	4 0 4 9	22.9	22.7	22.0	21.4	21.0
	5 0 5 9	19.7	19.7	19.7	19.2	18.9
	6 0	11.8	12.2	13.2	13.3	13.8

7-2-1 5

()

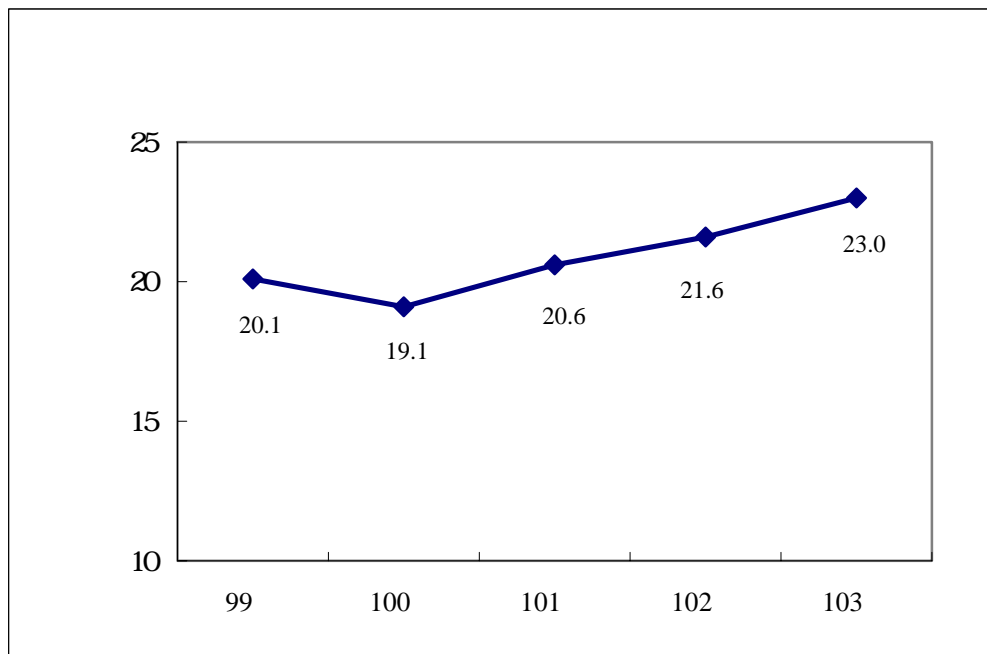
%

		99	100	101	102	103		
		100.0	100.0	100.0	100.0	100.0		
	()	5.3	4.3	4.1	5.6	3.4		
		6.9	8.9	9.7	7.9	5.7		
		22.2	20.1	21.1	22.3	21.2		
		16.2	17.7	14.4	14.8	13.9		
		34.2	33.9	36.0	34.6	39.8		
		15.3	15.1	14.7	14.9	16.0		
		6.8	7.5	6.8	5.9	6.7		
		12.1	11.0	11.2	10.4	10.2		
		6.8	4.7	6.3	5.4	3.6		
		12.4	13.5	12.0	15.4	15.6		
		12.0	11.9	12.6	12.9	12.5		
		11.8	11.6	13.0	11.4	12.5		
		0.8	1.2	0.5	0.8	0.9		
		0.4	1.1	1.0	1.3	0.9		
		2.5	2.3	1.6	1.7	1.7		
		0.9	1.5	0.9	0.7	1.1		
		9.7	11.5	10.5	11.2	11.6		
		2.9	2.4	2.7	2.4	1.6		
		10.1	10.1	10.2	9.4	10.6		
10.6	9.6	10.7	11.2	10.5				
	1	16.9	15.9	18.2	16.6	14.9		
		5.4	6.6	5.3	6.1	7.4		
		1	2	5.3	5.1	4.7	5.1	5.6
		2	3	11.5	11.1	12.8	11.7	12.4
		3	4	15.2	13.6	14.1	16.7	14.3
		4	5	11.7	11.8	12.0	11.4	12.6
		5	7	15.5	18.5	15.9	18.1	14.8
		7	10	7.2	7.1	6.8	6.3	8.3
10		11.3	10.5	10.2	8.0	9.7		
		29.9	30.5	34.5	34.3	33.1		
		65.8	65.0	61.5	61.3	61.8		
		4.3	4.5	4.0	4.4	5.1		

1.

99~103

19~23%



7-2-1 5

7-2-2 5

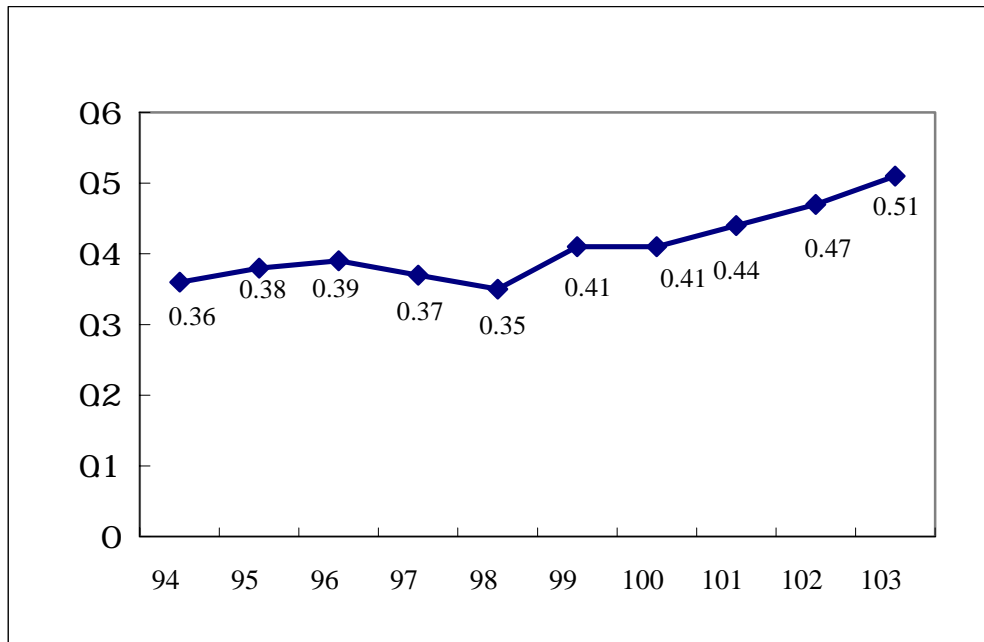
	1		2		3		4		%	
99	5,567	6.5	5,572	7.0	5,569	8.0	5,572	6.7	5,572	20.1
100	5,559	5.3	5,560	7.3	5,563	8.7	5,587	6.1	5,587	19.1
101	5,574	6.7	5,552	7.9	5,598	9.0	5,567	7.0	5,567	20.6
102	5,550	7.1	5,592	7.8	5,547	9.1	5,551	6.8	5,551	21.6
103	5,566	7.5	5,601	8.3	5,574	9.4	5,564	7.6	5,564	23.0

2.

10

0.3~0.6

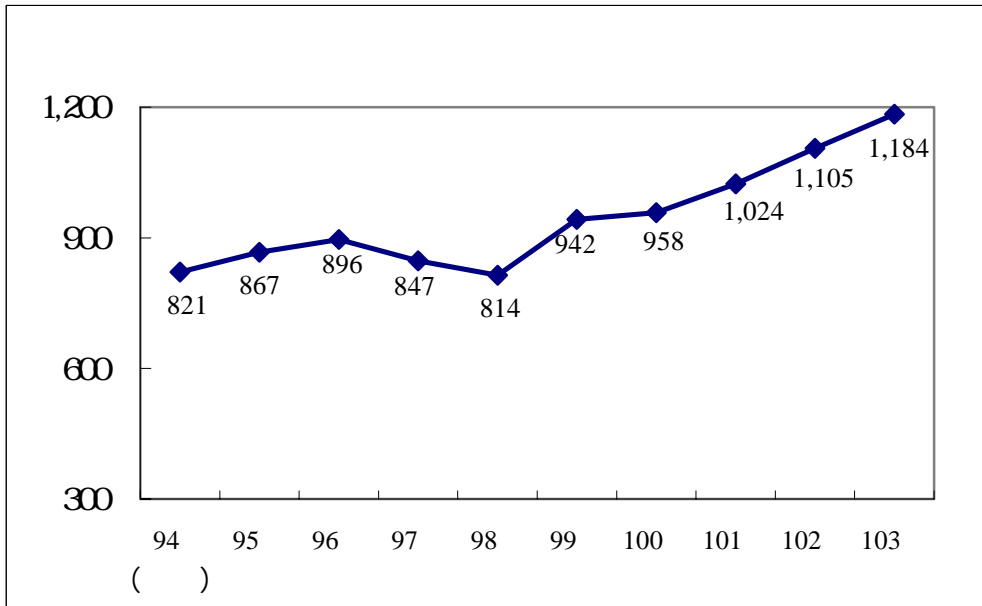
97 98



7-2-2 10

7-2-3 10

	1	2	3	4	
94	0.08	0.09	0.10	0.08	0.36
95	0.09	0.10	0.11	0.09	0.38
96	0.09	0.10	0.11	0.09	0.39
97	0.09	0.10	0.10	0.08	0.37
98	0.08	0.08	0.10	0.09	0.35
99	0.10	0.10	0.11	0.09	0.41
100	0.09	0.11	0.12	0.10	0.41
101	0.10	0.12	0.12	0.10	0.44
102	0.11	0.12	0.13	0.11	0.47
103	0.11	0.14	0.13	0.12	0.51



7-2-3 10

1. 99 103 62%~66%
2. 99 103 20%~26% 12%~15%
3. 99 103 101
4. 99 103 4 5 7
5. ~ 6~7 8~12 (7-2-5 7-2-6)

7-2-4 5

:%

		99	100	101	102	103
		100.0	100.0	100.0	100.0	100.0
		33.9	35.1	34.9	37.7	32.1
		66.1	64.9	65.1	62.3	67.9
		61.1	61.2	61.0	65.4	65.2
		24.0	25.4	23.0	20.9	21.3
		13.5	12.6	15.0	13.0	12.7
		1.2	0.6	0.6	0.3	0.6
		0.2	0.2	0.4	0.4	0.2
		51.2	53.3	45.9	42.5	40.0
		14.0	17.5	17.0	15.6	13.6
		21.4	16.2	24.1	29.5	34.2
		6.0	4.8	5.9	5.5	4.2
		4.2	6.6	5.1	5.2	5.3
		2.5	1.5	1.8	1.5	1.8
		0.2	0.1	0.3	0.3	0.3
1		2.2	2.8	2.5	2.4	2.6
2		9.3	10.2	10.4	9.7	9.8
3		12.3	12.3	12.3	12.8	12.1
4		24.8	23.1	25.0	27.6	28.5
5	7	21.8	21.4	21.2	20.2	21.4
8	1 5	15.5	15.4	15.2	13.9	13.9
1 6	3 0	7.9	8.2	7.2	6.5	6.5
31		6.2	6.6	6.3	6.8	5.2
(60)		8.7	8.8	8.5	8.3	7.9

7-2-5 5

:%

		99	100	101	102	103
		100.0	100.0	100.0	100.0	100.0
		47.3	46.4	46.8	43.9	43.1
		36.4	38.0	35.3	34.6	37.8
		15.9	15.3	17.4	21.2	19.0
		0.4	0.1			
			0.2	0.4	0.3	0.1

7-2-6 5

	99	100	101	102	103
	11.2	10.2	9.3	10.5	8.8
	6.9	7.0	6.1	6.7	6.3
	11.4	9.8	11.6	10.2	8.2
	23.5	20.7	13.1	19.1	15.9
	9.0#	12.0 #			
		3.0#	9.0#	9.7#	4.0#

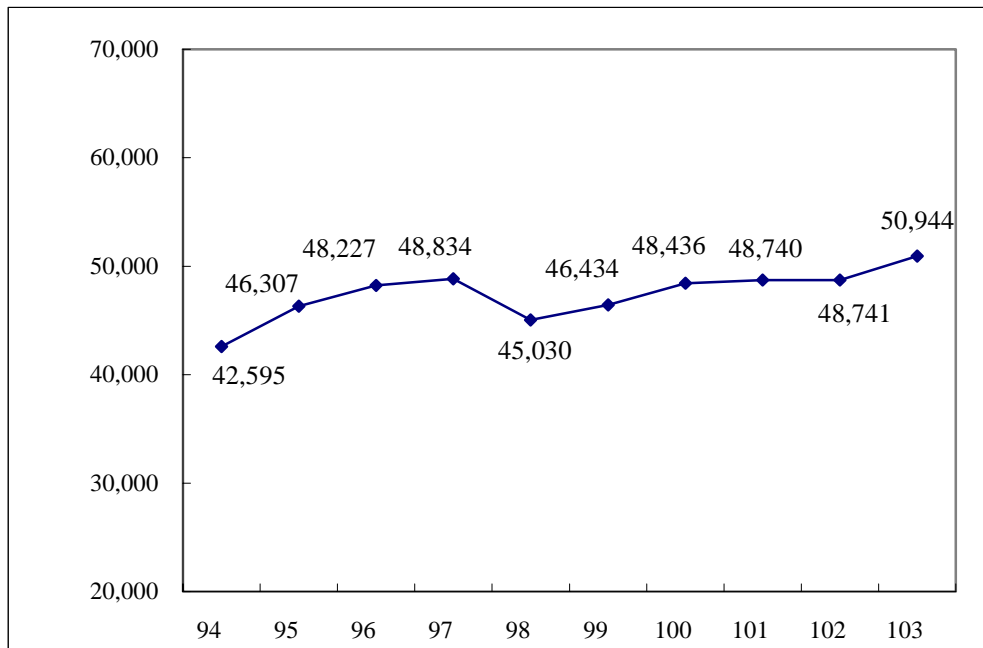
- 1. 60
- 2.“#” 20
- 3.“ ”

1.

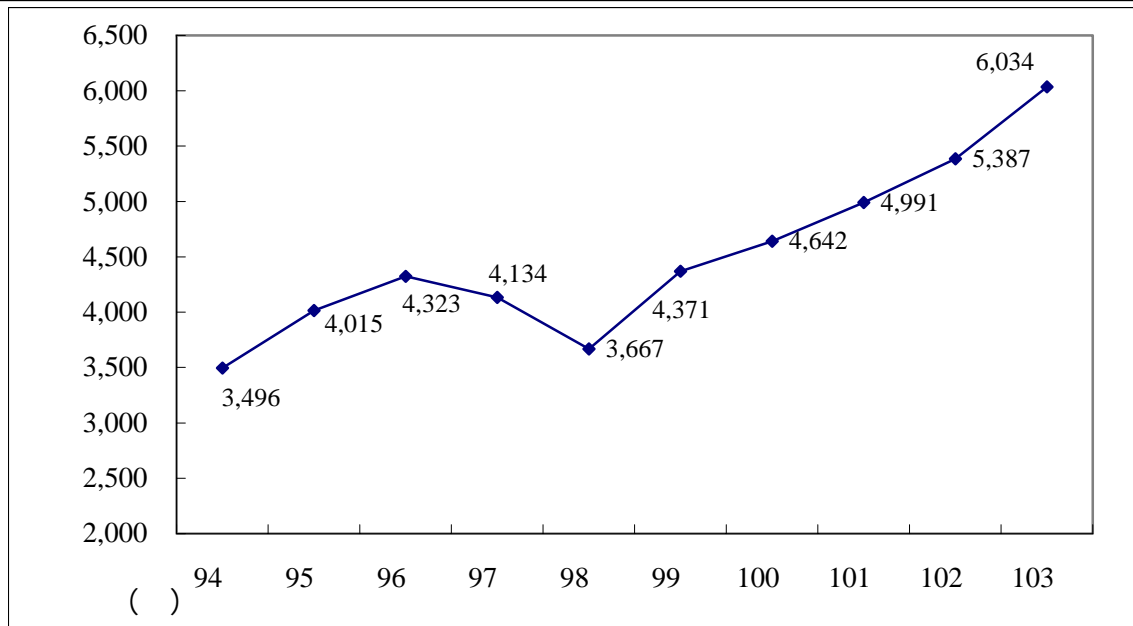
94

46,000 ~51,000

97 98



7-2-4 10



7-2-5 10

2. 99 99 99
3. 102 99 45,634 101
4. 50,396 103 45,464 99 103

7-2-7 5

99	46,434	23,206	46,208	32,656	46,553	18,216
100	48,436	23,927	49,121	35,739	48,054	17,318
101	48,740	24,719	49,447	36,182	48,353	18,434
102	48,741	24,064	53,021	38,599	46,064	14,974
103	50,944	22,362	54,201	39,929	49,371	13,876

7-2-7 5

1

		99	100	101	102	103
		45,550	47,108	47,662	48,912	50,130
		47,552	50,053	50,035	48,551	51,811
1 2 ~ 1 9		35,333	34,211	35,304	39,922	45,658
2 0 2 9		47,282	48,793	46,834	46,331	51,669
3 0 3 9		46,697	49,955	51,015	47,183	48,627
4 0 4 9		46,183	46,988	49,287	50,334	48,115
5 0 5 9		51,719	52,308	52,340	52,597	54,267
6 0		43,938	50,708	48,878	51,537	56,993
	1	35,333	43,580	42,624	47,200	47,579
		47,282	49,548	46,974	42,285	47,999
1	2	46,697	38,342	44,300	42,879	52,408
2	3	46,183	42,198	41,255	41,613	43,013
3	4	51,719	48,849	44,214	44,376	45,494
4	5	43,938	53,986	52,261	51,576	46,199
5	7	35,333	47,486	54,421	52,560	58,613
7	10	47,282	53,732	50,042	54,204	61,158
1 0		46,697	57,922	63,988	63,024	61,955
		45,269	47,574	46,848	49,472	50,167
		45,634	47,647	50,396	46,909	45,464
		49,863	53,549	53,802	47,987	63,029
		128,701	84,191	91,753#	90,000#	98,552#
		14,660	21,659	35,420#	36,661#	62,763#
1		17,021	33,865	29,094	17,598	11,027
2		29,877	29,843	28,216	31,514	25,002
3		33,090	34,192	33,183	34,837	34,859
4		38,722	38,471	41,646	41,481	42,660
5 ~ 7		45,262	42,612	45,096	44,756	50,174
8 ~ 1 5		69,573	76,227	72,570	81,171	79,975
1 6 ~ 3 0		63,477	71,126	81,033	81,016	91,195
3 1		70,752	80,935	73,501	57,861	90,190

”#”

20

7-2-7 5

2

		99	100	101	102	103
		37,475	39,524	36,530	37,385	37,445
		38,020	38,094	40,090	39,140	40,873
		44,394	41,333	46,301	46,320	48,127
		93,046	95,840	103,061	95,069	115,975
		111,640	115,607	125,254	127,858	123,843
		75,113	78,623	77,398	78,146	104,213
		46,434	97,386	135,099	119,014#	99,663#

1.“#” 20
2.“ ”

1. 5 46,000 ~51,000
2. 99 4,371
103 6,034

7-2-8 5

	()	(%)	()	(%)	()	(%)	()	(%)
99	46,434	+3.1	1,470	+7.2	4,371	+19.2	138	+23.9
100	48,436	+4.3	1,643	+11.8	4,642	+6.2	157	+13.8
101	48,740	+0.6	1,646	+0.0	4,991	+5.3	169	+4.8
102	48,741	+0.0	1,639	-0.4	5,387	+7.9	181	+7.5
103	50,944	+4.5	1,680	+2.5	6,034	+12.0	199	+9.8

		5		1		99	6.08
103	7.47		5		1		
19%~23%					99	0.41	103 0.51
103				235			35
			—				
99	13%	5		60			
		103	16%	(65)		
		65.4%					
3		((5.4%)		(12.2%)		(7.4%)
	(2.1%))			(40.8%)		(34.3%)
		(15.6%)					(52.7%)
30.6%)				(12.2%	5.2%)		
			(35.5%)		13.1%		
			(40.8%	62.8%)			(34.3%)
12.0%)							
(45.9%	39.8%)						

13

6

17

104 5 4

103

102

1

102

2

3

62.8%

(

)

(

)

1,547

102

164

				93	
	103		21	78	
				98	
99	4				
	103		33		
		102	2.8%	103	5.0%
()				2,618
1,979		1.69		1.45	
13%		4%			20~39
					1.5%
		App		6	
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					CIS

102	8%	64%	89%	4	102	31%	102	30%
103					1,184	102	7.16%	
	3,092	102	13.6%	1,979	102	1,908	3.7%	
102	144	1,875	102	164		1,000		

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103

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99 11.9%

103 25.1%

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1.	97	98	8
2.	98	99	8
3.	99	100	8
4.	100	101	8
5.	101	102	8
6.	102	103	8
7.			
8.		85	11
9.	SPSS For Windows		
10.		92	

11. Agresti, A. (2002). *Categorical Data Analysis*. New York: John Wiley & Sons, Inc..

12. Cochran, William G., *Sampling Techniques*, 2nd Edition, John Wiley & Sons, Inc, 1967.



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(1) A (A-1)

(2) B (B-1)

(3) C (C-1)

(4) D (D-1)

(5) E (E-1)

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		1		2		3		4			
		5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
		2,767	71.0	2,784	65.9	2,770	65.7	2,764	66.5	2,764	92.2
		2,798	73.0	2,817	67.6	2,805	67.0	2,801	69.7	2,801	93.6
12	19	637	66.5	636	58.5	628	63.4	620	59.8	620	89.1
20	29	865	75.2	867	70.4	859	68.0	853	74.4	853	96.7
30	39	1,050	80.1	1,056	75.4	1,050	74.1	1,048	74.0	1,048	98.3
40	49	976	77.4	978	67.6	972	74.9	968	72.0	968	95.3
50	59	945	73.2	953	71.1	952	67.5	951	72.0	951	93.5
60	69	584	67.7	597	66.3	601	61.2	610	66.0	610	90.8
70		509	49.1	513	44.3	513	38.6	515	44.1	515	77.0
		631	47.5	611	43.6	614	36.6	597	41.1	597	76.3
()	674	67.2	690	60.1	658	56.7	667	57.1	667	86.1
()	1,615	70.6	1,627	63.5	1,586	64.1	1,571	67.0	1,571	93.0
		737	79.6	722	72.7	749	74.9	740	76.5	740	97.6
		1,575	79.2	1,578	76.1	1,604	76.7	1,629	77.4	1,629	98.2
		333	83.7	372	80.2	363	80.3	362	79.2	362	99.2
		289	83.3	285	78.2	327	79.6	287	83.8	287	100.0
		144	84.2	147	80.8	192	80.8	181	87.6	181	100.0
		129	85.4	152	85.4	112	84.5	114	84.0	114	100.0
		571	81.9	581	71.6	597	73.5	625	74.4	625	97.0
		557	83.7	571	74.9	559	80.2	544	76.4	544	99.1
		743	71.4	769	71.9	695	66.5	714	71.8	714	94.5
		159	50.8	154	49.1	145	44.0	157	45.7	157	83.8
		111	64.4	166	68.0	139	67.1	153	61.6	153	95.9
		211	73.8	219	65.3	241	63.0	258	63.4	258	90.9
		213	63.4	192	49.4	201	41.6	179	47.4	179	84.1
		931	67.7	882	60.4	889	57.7	905	63.6	905	88.1
		149	54.7	181	55.9	172	55.1	147	62.6	147	83.9
		547	64.9	553	64.0	548	62.9	514	62.9	514	89.4
		812	69.1	747	61.2	756	65.2	787	63.4	787	92.1
		1,946	70.4	2,007	65.2	1,959	65.7	1,920	66.7	1,920	92.7
		3,198	75.1	3,187	69.6	3,199	68.9	3,220	71.4	3,220	94.5
		422	55.8	407	52.2	417	49.6	425	49.7	425	81.9
		1,328	66.9	1,100	60.3	1,145	64.4	1,138	62.4	1,138	89.4
1		702	57.6	768	52.1	756	46.8	777	55.1	777	83.5
1	2	486	65.1	515	62.7	455	57.2	491	58.6	491	88.0
2	3	1,051	74.3	1,129	68.2	1,030	66.0	1,029	70.2	1,029	93.3
3	4	814	79.3	825	72.9	853	69.7	820	70.8	820	97.8
4	5	487	80.9	498	73.6	557	79.4	502	80.1	502	100.0
5	7	436	84.9	468	79.6	468	80.2	490	80.2	490	100.0
7	10	139	80.0	168	81.9	162	80.1	194	86.7	194	100.0
10		123	79.1	128	81.1	149	83.1	124	81.1	124	100.0
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	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1	5,564	92.9
	2,462	74.3	2,456	69.3	2,447	69.5	2,447	71.6	2,447	94.5
	1,388	72.9	1,414	66.4	1,415	65.8	1,414	68.9	1,414	92.0
	1,531	69.7	1,545	64.9	1,518	63.0	1,509	63.3	1,509	91.3
	129	54.5	132	55.1	135	56.1	135	64.2	135	93.5
	56	51.9	54	46.0	60	55.6	59	40.3	59	86.0
	947	76.1	931	67.5	927	67.4	915	69.7	915	94.8
	615	73.4	620	74.3	617	69.8	628	69.5	628	94.0
	642	75.2	657	68.9	671	69.3	657	69.4	657	93.8
	451	70.5	455	69.6	462	62.6	458	62.1	458	90.7
	673	70.7	682	63.4	660	66.5	669	65.9	669	93.0
	105	62.4	107	61.4	104	65.3	101	67.4	101	94.1
	489	74.7	489	68.8	482	72.8	487	77.9	487	95.0
	120	73.3	122	67.1	123	70.7	121	70.7	121	93.6
	133	71.5	133	66.7	138	67.9	140	71.3	140	96.3
	324	74.9	321	64.4	313	64.2	311	64.6	311	88.1
	120	66.6	127	60.1	124	60.2	124	72.8	124	89.6
	168	65.9	176	65.3	169	57.0	182	69.9	182	91.0
	131	69.9	132	61.5	128	52.2	123	52.1	123	89.7
	208	65.4	207	60.8	205	57.8	200	62.7	200	87.9
	50	44.4	56	53.4	56	44.7	56	64.2	56	90.4
	79	61.0	76	56.3	79	64.1	79	64.2	79	95.7
	23	39.2	23	52.1	23	44.9	23	39.8	23	79.0
	90	75.2	88	76.4	92	68.2	90	76.4	90	96.9
	96	73.1	100	61.9	101	77.1	105	71.5	105	93.0
	67	67.9	69	66.8	64	67.2	59	69.6	59	92.3
	30	61.6	28	40.7	34	63.4	33	42.0	33	89.8
	3	51.8	3	48.7	3	49.8	3	26.5	3	95.8
	65	62.6	69	66.6	67	50.3	68	46.7	68	89.4
	5,500	72.1	5,532	66.8	5,507	66.5	5,496	68.4	5,496	93.0

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		4,007	100.0	3,740	100.0	3,697	100.0	3,792	100.0	5,170	100.0
		1,965	49.0	1,836	49.1	1,818	49.2	1,839	48.5	2,549	49.3
		2,043	51.0	1,904	50.9	1,878	50.8	1,953	51.5	2,621	50.7
12	19	424	10.6	372	10.0	398	10.8	371	9.8	552	10.7
20	29	650	16.2	610	16.3	584	15.8	634	16.7	825	16.0
30	39	841	21.0	796	21.3	778	21.1	775	20.4	1,030	19.9
40	49	755	18.8	661	17.7	728	19.7	697	18.4	922	17.8
50	59	692	17.3	678	18.1	643	17.4	685	18.1	890	17.2
60	69	395	9.9	396	10.6	368	9.9	403	10.6	554	10.7
70		250	6.2	227	6.1	198	5.3	227	6.0	397	7.7
		300	7.5	267	7.1	224	6.1	245	6.5	455	8.8
()	453	11.3	414	11.1	374	10.1	380	10.0	574	11.1
()	1,141	28.5	1,034	27.6	1,017	27.5	1,053	27.8	1,460	28.2
		587	14.6	525	14.0	561	15.2	566	14.9	722	14.0
		1,248	31.1	1,202	32.1	1,229	33.3	1,262	33.3	1,600	31.0
		279	7.0	299	8.0	291	7.9	286	7.5	359	6.9
		241	6.0	223	6.0	260	7.0	241	6.4	287	5.6
		121	3.0	119	3.2	155	4.2	159	4.2	181	3.5
		110	2.8	129	3.5	95	2.6	96	2.5	114	2.2
		468	11.7	416	11.1	438	11.9	464	12.2	606	11.7
		466	11.6	428	11.4	448	12.1	416	11.0	539	10.4
		531	13.2	553	14.8	462	12.5	513	13.5	675	13.1
		81	2.0	76	2.0	64	1.7	72	1.9	132	2.5
		71	1.8	113	3.0	93	2.5	94	2.5	147	2.8
		155	3.9	143	3.8	152	4.1	163	4.3	234	4.5
		135	3.4	95	2.5	84	2.3	85	2.2	151	2.9
		630	15.7	532	14.2	513	13.9	576	15.2	797	15.4
		81	2.0	101	2.7	95	2.6	92	2.4	124	2.4
		355	8.9	354	9.5	345	9.3	323	8.5	459	8.9
		561	14.0	457	12.2	493	13.3	499	13.2	725	14.0
		1,371	34.2	1,308	35.0	1,287	34.8	1,281	33.8	1,780	34.4
		2,401	59.9	2,219	59.3	2,202	59.6	2,300	60.6	3,042	58.8
		235	5.9	212	5.7	207	5.6	211	5.6	348	6.7
		888	22.2	664	17.8	737	19.9	710	18.7	1,017	19.7
1		404	10.1	401	10.7	354	9.6	428	11.3	648	12.5
1	2	316	7.9	323	8.6	260	7.0	288	7.6	432	8.4
2	3	781	19.5	770	20.6	679	18.4	722	19.0	959	18.6
3	4	645	16.1	602	16.1	595	16.1	581	15.3	803	15.5
4	5	394	9.8	367	9.8	443	12.0	402	10.6	502	9.7
5	7	370	9.2	372	10.0	375	10.1	393	10.4	490	9.5
7	10	111	2.8	138	3.7	130	3.5	168	4.4	194	3.8
10		97	2.4	104	2.8	124	3.4	101	2.7	124	2.4
(3)		(3)		(3)		(3)		(3)		(3)	

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	1		2		3		4			
	4,007	100.0	3,740	100.0	3,697	100.0	3,792	100.0	5,170	100.0
	1,829	45.6	1,702	45.5	1,702	46.0	1,751	46.2	2,313	44.7
	1,012	25.2	939	25.1	931	25.2	975	25.7	1,302	25.2
	1,067	26.6	1,002	26.8	956	25.9	956	25.2	1,378	26.7
	71	1.8	73	1.9	76	2.0	87	2.3	126	2.4
	29	0.7	25	0.7	33	0.9	24	0.6	51	1.0
	721	18.0	628	16.8	625	16.9	638	16.8	867	16.8
	452	11.3	460	12.3	430	11.6	436	11.5	590	11.4
	483	12.1	452	12.1	465	12.6	456	12.0	616	11.9
	318	7.9	317	8.5	289	7.8	284	7.5	415	8.0
	475	11.9	432	11.6	438	11.9	441	11.6	622	12.0
	66	1.6	66	1.8	68	1.8	68	1.8	95	1.8
	365	9.1	337	9.0	351	9.5	379	10.0	463	8.9
	88	2.2	82	2.2	87	2.4	86	2.3	114	2.2
	95	2.4	89	2.4	94	2.5	100	2.6	135	2.6
	243	6.1	207	5.5	201	5.4	201	5.3	274	5.3
	80	2.0	76	2.0	75	2.0	90	2.4	111	2.2
	111	2.8	115	3.1	96	2.6	127	3.3	165	3.2
	92	2.3	81	2.2	67	1.8	64	1.7	111	2.1
	136	3.4	126	3.4	118	3.2	126	3.3	176	3.4
	22	0.6	30	0.8	25	0.7	36	1.0	51	1.0
	48	1.2	43	1.1	51	1.4	51	1.3	76	1.5
	9	0.2	12	0.3	10	0.3	9	0.2	18	0.3
	68	1.7	67	1.8	63	1.7	68	1.8	87	1.7
	70	1.7	62	1.6	78	2.1	75	2.0	98	1.9
	45	1.1	46	1.2	43	1.2	41	1.1	54	1.1
	19	0.5	11	0.3	21	0.6	14	0.4	30	0.6
	2	0.0	2	0.0	2	0.0	1	0.0	3	0.1
	41	1.0	46	1.2	34	0.9	32	0.8	61	1.2
	3,966	99.0	3,694	98.8	3,663	99.1	3,760	99.2	5,109	98.8

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		1		2		3		4			
		1,558	100.0	1,861	100.0	1,877	100.0	1,772	100.0	394	100.0
		803	51.5	948	51.0	951	50.7	925	52.2	214	54.4
		756	48.5	913	49.0	926	49.3	847	47.8	180	45.6
12	19	214	13.7	264	14.2	230	12.3	249	14.0	67	17.1
20	29	215	13.8	257	13.8	275	14.7	218	12.3	28	7.1
30	39	209	13.4	259	13.9	272	14.5	273	15.4	18	4.5
40	49	221	14.2	317	17.0	244	13.0	271	15.3	46	11.6
50	59	253	16.2	276	14.8	309	16.4	266	15.0	61	15.6
60	69	189	12.1	201	10.8	233	12.4	207	11.7	56	14.2
70		259	16.6	286	15.4	315	16.8	288	16.2	118	30.0
		331	21.2	345	18.5	390	20.8	351	19.8	142	35.9
	()	221	14.2	276	14.8	285	15.2	286	16.1	93	23.5
	()	475	30.5	594	31.9	569	30.3	518	29.2	111	28.1
		150	9.6	197	10.6	188	10.0	174	9.8	17	4.4
		327	21.0	377	20.2	374	19.9	368	20.7	29	7.4
		54	3.5	74	4.0	71	3.8	75	4.2	3	0.8
		48	3.1	62	3.3	67	3.6	46	2.6	0	0.0
		23	1.5	28	1.5	37	2.0	22	1.3	0	0.0
		19	1.2	22	1.2	17	0.9	18	1.0	0	0.0
		103	6.6	165	8.9	158	8.4	160	9.0	19	4.8
		91	5.8	144	7.7	111	5.9	129	7.3	5	1.3
		212	13.6	216	11.6	233	12.4	202	11.4	39	10.0
		78	5.0	78	4.2	81	4.3	85	4.8	25	6.4
		40	2.5	53	2.9	46	2.4	59	3.3	6	1.6
		55	3.5	76	4.1	89	4.7	94	5.3	23	5.9
		78	5.0	97	5.2	117	6.3	94	5.3	28	7.2
		301	19.3	349	18.8	376	20.0	329	18.6	108	27.3
		67	4.3	80	4.3	77	4.1	55	3.1	24	6.0
		192	12.3	199	10.7	204	10.8	190	10.7	54	13.8
		251	16.1	290	15.6	263	14.0	288	16.2	62	15.7
		575	36.9	698	37.5	671	35.8	639	36.0	140	35.4
		797	51.1	968	52.0	996	53.1	920	51.9	178	45.1
		186	12.0	195	10.5	210	11.2	213	12.0	77	19.5
		440	28.2	436	23.5	408	21.7	428	24.1	120	30.5
1		297	19.1	368	19.8	402	21.4	349	19.7	128	32.6
1	2	170	10.9	192	10.3	195	10.4	203	11.5	59	14.9
2	3	270	17.3	359	19.3	350	18.7	307	17.3	69	17.5
3	4	169	10.8	223	12.0	258	13.7	240	13.5	18	4.5
4	5	93	6.0	131	7.1	115	6.1	100	5.6	0	0.0
5	7	66	4.2	96	5.1	93	4.9	97	5.5	0	0.0
7	10	28	1.8	30	1.6	32	1.7	26	1.5	0	0.0
10		26	1.6	24	1.3	25	1.3	23	1.3	-	0.0

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	1		2		3		4			
	1,558	100.0	1,861	100.0	1,877	100.0	1,772	100.0	394	100.0
	633	40.6	754	40.5	745	39.7	696	39.3	134	33.9
	376	24.1	475	25.5	485	25.8	440	24.8	113	28.5
	464	29.8	543	29.2	562	29.9	553	31.2	131	33.3
	59	3.8	59	3.2	59	3.2	48	2.7	9	2.2
	27	1.7	29	1.6	26	1.4	35	2.0	8	2.1
	226	14.5	302	16.2	303	16.1	277	15.6	48	12.1
	163	10.5	160	8.6	186	9.9	191	10.8	38	9.6
	159	10.2	205	11.0	206	11.0	201	11.3	41	10.4
	133	8.6	138	7.4	173	9.2	174	9.8	43	10.8
	197	12.7	250	13.4	221	11.8	228	12.9	47	11.9
	40	2.5	41	2.2	36	1.9	33	1.9	6	1.5
	124	8.0	152	8.2	131	7.0	108	6.1	24	6.2
	32	2.1	40	2.2	36	1.9	36	2.0	8	2.0
	38	2.4	44	2.4	44	2.4	40	2.3	5	1.3
	81	5.2	114	6.2	112	6.0	110	6.2	37	9.4
	40	2.6	51	2.7	49	2.6	34	1.9	13	3.3
	57	3.7	61	3.3	73	3.9	55	3.1	16	4.2
	39	2.5	51	2.7	61	3.2	59	3.3	13	3.2
	72	4.6	81	4.4	86	4.6	75	4.2	24	6.2
	28	1.8	26	1.4	31	1.6	20	1.1	5	1.4
	31	2.0	33	1.8	28	1.5	28	1.6	3	0.9
	14	0.9	11	0.6	12	0.7	14	0.8	5	1.2
	22	1.4	21	1.1	29	1.6	21	1.2	3	0.7
	26	1.7	38	2.0	23	1.2	30	1.7	7	1.9
	21	1.4	23	1.2	21	1.1	18	1.0	5	1.1
	12	0.7	17	0.9	12	0.7	19	1.1	3	0.9
	1	0.1	2	0.1	2	0.1	2	0.1	0	0.0
	24	1.6	23	1.2	33	1.8	36	2.1	7	1.8
	1,534	98.4	1,838	98.8	1,844	98.2	1,736	97.9	387	98.2

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		1			2			3			4		
		()			()			()			()		
		5,566	1.93	0.03	5,601	1.71	0.03	5,574	1.96	0.04	5,564	1.87	0.03
		2,767	1.91	0.05	2,784	1.67	0.04	2,770	1.94	0.05	2,764	1.76	0.04
		2,798	1.94	0.05	2,817	1.74	0.05	2,805	1.97	0.05	2,801	1.98	0.05
12	19	637	1.60	0.08	636	1.37	0.08	628	1.73	0.10	620	1.39	0.07
20	29	865	2.02	0.08	867	1.74	0.07	859	1.92	0.08	853	1.92	0.07
30	39	1,050	2.15	0.08	1,056	1.94	0.07	1,050	2.15	0.08	1,048	2.08	0.07
40	49	976	2.18	0.08	978	1.87	0.08	972	2.28	0.09	968	2.05	0.08
50	59	945	2.00	0.08	953	1.83	0.08	952	2.03	0.09	951	2.05	0.08
60	69	584	1.87	0.11	597	1.78	0.11	601	1.96	0.12	610	1.89	0.10
70		509	1.15	0.09	513	0.98	0.09	513	1.16	0.12	515	1.21	0.10
		631	1.04	0.07	611	0.85	0.06	614	1.01	0.09	597	0.95	0.08
()		674	1.47	0.08	690	1.36	0.08	658	1.49	0.09	667	1.43	0.08
()		1,615	1.79	0.06	1,627	1.58	0.06	1,586	1.83	0.07	1,571	1.74	0.05
		737	2.28	0.09	722	2.04	0.10	749	2.35	0.10	740	2.08	0.08
		1,575	2.32	0.07	1,578	2.05	0.06	1,604	2.31	0.07	1,629	2.24	0.06
		333	2.57	0.15	372	2.24	0.14	363	2.55	0.14	362	2.63	0.14
		289	2.49	0.15	285	1.99	0.13	327	2.37	0.15	287	2.67	0.16
		144	3.45	0.28	147	2.94	0.28	192	3.10	0.24	181	2.54	0.16
		129	2.59	0.24	152	2.81	0.22	112	2.94	0.26	114	2.70	0.23
		571	2.13	0.10	581	1.82	0.10	597	2.16	0.11	625	2.00	0.08
		557	2.24	0.10	571	1.90	0.10	559	2.18	0.10	544	2.19	0.10
		743	1.89	0.09	769	1.68	0.08	695	1.96	0.10	714	1.95	0.08
		159	0.95	0.14	154	0.95	0.13	145	0.85	0.12	157	0.90	0.12
		111	1.41	0.19	166	1.72	0.16	139	1.46	0.15	153	1.43	0.15
		211	1.68	0.14	219	1.60	0.15	241	1.54	0.14	258	1.30	0.10
		213	1.33	0.13	192	1.17	0.15	201	0.99	0.12	179	1.09	0.13
		931	1.78	0.08	882	1.57	0.08	889	1.76	0.10	905	1.83	0.08
		149	1.53	0.21	181	1.44	0.18	172	1.63	0.20	147	1.65	0.18
		547	2.02	0.13	553	1.82	0.12	548	2.20	0.14	514	2.09	0.13
		812	1.68	0.07	747	1.40	0.07	756	1.83	0.09	787	1.49	0.06
		1,946	1.78	0.05	2,007	1.57	0.05	1,959	1.81	0.05	1,920	1.69	0.05
		3,198	2.09	0.05	3,187	1.84	0.04	3,199	2.09	0.05	3,220	2.04	0.04
		422	1.38	0.11	407	1.30	0.11	417	1.61	0.14	425	1.39	0.11
		1,328	1.76	0.07	1,100	1.51	0.07	1,145	1.91	0.08	1,138	1.61	0.06
1		702	1.44	0.08	768	1.16	0.07	756	1.34	0.09	777	1.47	0.08
1	2	486	1.45	0.09	515	1.60	0.11	455	1.71	0.13	491	1.53	0.09
2	3	1,051	1.90	0.07	1,129	1.58	0.06	1,030	1.80	0.08	1,029	1.88	0.07
3	4	814	2.01	0.08	825	1.93	0.08	853	1.97	0.08	820	1.99	0.08
4	5	487	2.47	0.13	498	2.03	0.11	557	2.30	0.11	502	2.18	0.10
5	7	436	2.62	0.13	468	2.10	0.11	468	2.70	0.14	490	2.45	0.11
7	10	139	2.69	0.24	168	2.76	0.26	162	2.48	0.22	194	2.65	0.19
10		123	2.61	0.26	128	2.74	0.29	149	3.07	0.28	124	2.47	0.23

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	1			2			3			4		
	()			()			()			()		
	5,566	1.93	0.03	5,601	1.71	0.03	5,574	1.96	0.04	5,564	1.87	0.03
	2,462	2.29	0.06	2,456	2.00	0.05	2,447	2.42	0.06	2,447	2.29	0.05
	1,388	1.76	0.06	1,414	1.63	0.06	1,415	1.87	0.07	1,414	1.77	0.06
	1,531	1.59	0.05	1,545	1.41	0.05	1,518	1.40	0.05	1,509	1.38	0.05
	129	1.18	0.14	132	0.88	0.09	135	1.23	0.19	135	1.18	0.13
	56	0.83	0.15	54	0.88	0.19	60	0.85	0.16	59	0.91	0.23
	947	2.25	0.09	931	1.78	0.08	927	2.31	0.10	915	2.11	0.08
	615	2.22	0.11	620	2.15	0.11	617	2.54	0.12	628	2.29	0.11
	642	1.72	0.08	657	1.69	0.09	671	1.91	0.11	657	1.70	0.08
	451	1.65	0.10	455	1.56	0.10	462	1.43	0.11	458	1.37	0.09
	673	1.55	0.08	682	1.30	0.07	660	1.41	0.07	669	1.42	0.07
	105	1.78	0.26	107	1.37	0.18	104	2.12	0.25	101	2.44	0.27
	489	2.36	0.13	489	2.28	0.14	482	2.47	0.13	487	2.48	0.11
	120	2.82	0.30	122	2.55	0.31	123	2.25	0.25	121	2.30	0.24
	133	2.26	0.23	133	1.82	0.22	138	2.29	0.23	140	2.34	0.22
	324	1.81	0.13	321	1.49	0.12	313	2.05	0.15	311	1.80	0.13
	120	1.60	0.20	127	1.40	0.18	124	1.26	0.17	124	1.65	0.17
	168	1.56	0.16	176	1.69	0.18	169	1.48	0.19	182	1.59	0.14
	131	1.56	0.18	132	1.37	0.17	128	1.09	0.15	123	1.08	0.14
	208	1.51	0.14	207	1.38	0.15	205	1.46	0.16	200	1.37	0.12
	50	0.89	0.20	56	0.86	0.14	56	0.82	0.17	56	1.36	0.27
	79	1.36	0.19	76	0.89	0.12	79	1.52	0.31	79	1.05	0.13
	23	0.62	0.22	23	0.90	0.26	23	0.89	0.29	23	0.75	0.28
	90	2.33	0.30	88	1.95	0.26	92	2.62	0.39	90	2.49	0.27
	96	2.60	0.31	100	1.80	0.25	101	2.77	0.31	105	2.63	0.26
	67	1.95	0.32	69	1.71	0.28	64	1.43	0.21	59	1.60	0.24
	30	0.99	0.22	28	0.79	0.26	34	0.76	0.14	33	1.06	0.37
	3	0.78	0.66	3	1.50	1.66	3	1.52	1.75	3	0.42	0.52
	65	1.39	0.25	69	1.61	0.24	67	1.31	0.25	68	0.93	0.16
	5,500	1.93	0.03	5,532	1.71	0.03	5,507	1.96	0.04	5,496	1.88	0.03

SF

%

		()						
		394	100.0	0.3	17.9	44.9	3.0	2.6
		214	100.0	-	20.6	44.8	1.8	3.2
		180	100.0	0.6	14.7	44.9	4.4	2.0
12	19	67	100.0	-	19.2	70.4	2.0	6.0
20	29	28	100.0	-	13.5	72.8	-	8.6
30	39	18	100.0	6.5	9.9	67.1	-	-
40	49	46	100.0	-	15.5	53.0	3.6	4.6
50	59	61	100.0	-	14.0	54.3	1.2	-
60	69	56	100.0	-	24.0	34.7	5.2	1.9
70		118	100.0	-	19.4	17.2	4.3	0.7
		142	100.0	-	17.3	25.4	3.7	0.6
	()	93	100.0	1.2	15.6	50.1	3.2	5.0
	()	111	100.0	-	20.5	59.0	3.2	2.5
		17	100.0	-	17.7	42.3	-	-
		29	100.0	-	19.5	68.2	-	7.5
		3	100.0	-	-	73.2	-	-
		-	-	-	-	-	-	-
		-	-	-	-	-	-	-
		-	-	-	-	-	-	-
		19	100.0	-	11.0	53.3	7.2	12.7
		5	100.0	-	29.9	47.3	-	-
		39	100.0	-	9.6	73.8	3.4	3.2
		25	100.0	-	17.4	43.8	5.2	-
		6	100.0	-	-	91.8	-	-
		23	100.0	-	12.8	56.9	-	-
		28	100.0	-	17.0	46.0	3.0	-
		108	100.0	1.1	14.8	32.8	4.0	2.1
		24	100.0	-	20.3	28.9	-	-
		54	100.0	-	31.4	12.6	4.6	0.9
		62	100.0	-	20.9	69.9	-	6.6
		140	100.0	-	17.0	62.4	2.0	6.5
		178	100.0	0.6	19.3	40.9	3.6	0.5
		77	100.0	-	16.3	22.2	3.3	0.8
		120	100.0	1.0	23.1	50.0	2.4	3.2
1		128	100.0	-	17.2	24.9	4.1	1.9
1	2	59	100.0	-	16.8	50.9	2.3	0.8
2	3	69	100.0	-	8.7	64.8	3.2	5.3
3	4	18	100.0	-	27.0	57.3	-	-
4	5	-	-	-	-	-	-	-
5	7	-	-	-	-	-	-	-
7	10	-	-	-	-	-	-	-
10		-	-	-	-	-	-	-

SF

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%

		12.6	0.7	17.9	-	0.2	-	-
		14.7	0.9	13.7	-	0.4	-	-
		10.0	0.4	22.9	-	-	-	-
12	19	2.4	-	-	-	-	-	-
20	29	5.1	-	-	-	-	-	-
30	39	16.6	-	-	-	-	-	-
40	49	11.8	-	11.4	-	-	-	-
50	59	22.8	3.0	4.7	-	-	-	-
60	69	16.2	1.5	16.5	-	-	-	-
70		12.8	-	45.1	-	0.6	-	-
		17.5	-	35.0	-	0.5	-	-
()	8.3	2.0	14.5	-	-	-	-
	()	10.2	-	4.6	-	-	-	-
		28.9	-	11.1	-	-	-	-
		-	2.8	2.0	-	-	-	-
		26.8	-	-	-	-	-	-
					-		-	-
					-		-	-
					-		-	-
		11.4	4.3	-	-	-	-	-
		22.8	-	-	-	-	-	-
		3.6	-	6.3	-	-	-	-
		18.0	-	12.6	-	3.0	-	-
		-	-	8.2	-	-	-	-
		15.5	4.5	10.3	-	-	-	-
		31.1	2.8	-	-	-	-	-
		11.1	-	34.1	-	-	-	-
		37.1	-	13.7	-	-	-	-
		9.9	-	40.6	-	-	-	-
		2.6	-	-	-	-	-	-
		8.4	-	3.8	-	-	-	-
		14.6	1.5	19.0	-	-	-	-
		15.4	-	41.1	-	1.0	-	-
		11.7	-	8.7	-	-	-	-
1		14.8	0.6	35.9	-	0.6	-	-
1	2	18.1	-	11.1	-	-	-	-
2	3	6.8	2.7	8.5	-	-	-	-
3	4	6.1	-	9.6	-	-	-	-
4	5	-	-	-	-	-	-	-
5	7	-	-	-	-	-	-	-
7	10	-	-	-	-	-	-	-
10		-	-	-	-	-	-	-

SF

: D,

	()						%
	394	100.0	0.3	17.9	44.9	3.0	2.6
134	100.0	-	25.3	40.3	-	-	2.9
113	100.0	-	18.0	42.2	3.6	-	1.3
131	100.0	0.9	11.4	49.7	5.2	-	3.9
9	100.0	-	8.7	56.7	-	-	-
8	100.0	-	8.0	66.9	10.6	-	-
48	100.0	-	24.1	33.4	-	-	1.3
38	100.0	-	37.7	31.4	-	-	8.7
41	100.0	-	17.4	50.0	1.2	-	-
43	100.0	-	8.8	49.9	3.7	-	3.2
47	100.0	2.5	13.0	44.8	2.8	-	6.2
6	100.0	-	38.1	55.4	-	-	-
24	100.0	-	11.9	53.5	-	-	-
8	100.0	-	10.2	31.8	-	-	-
5	100.0	-	10.9	21.8	10.9	-	-
37	100.0	-	20.0	36.6	4.4	-	4.0
13	100.0	-	21.4	34.9	10.4	-	-
16	100.0	-	15.0	47.4	-	-	-
13	100.0	-	19.1	34.2	10.4	-	-
24	100.0	-	11.1	62.0	10.5	-	3.3
5	100.0	-	-	60.5	-	-	-
3	100.0	-	22.5	50.6	-	-	-
5	100.0	-	13.9	60.8	-	-	-
3	100.0	-	-	69.9	-	-	-
7	100.0	-	28.1	71.9	-	-	-
4.5	100.0	-	-	76.1	-	-	-
3	100.0	-	-	74.0	26.0	-	-
0	100.0	-	-	100.0	-	-	-
7	100.0	-	10.9	48.4	-	-	22.5
387	100.0	0.3	18.0	44.8	3.0	-	2.3

SF

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%

	12.6	0.7	17.9	-	0.2	-	-
	9.1	-	22.5	-	-	-	-
	16.7	0.7	16.7	-	0.7	-	-
	12.9	1.4	14.6	-	-	-	-
	18.0	-	16.6	-	-	-	-
	-	-	14.5	-	-	-	-
	10.1	-	31.2	-	-	-	-
	5.2	-	17.1	-	-	-	-
	14.9	1.9	14.6	-	-	-	-
	9.5	2.5	22.3	-	-	-	-
	18.4	-	12.3	-	-	-	-
	6.6	-	-	-	-	-	-
	5.7	-	28.9	-	-	-	-
	46.8	-	11.2	-	-	-	-
	47.7	-	8.7	-	-	-	-
	14.7	-	20.3	-	-	-	-
	13.8	-	19.5	-	-	-	-
	18.5	-	14.4	-	4.7	-	-
	11.9	6.4	17.9	-	-	-	-
	6.9	-	6.2	-	-	-	-
	29.4	-	10.1	-	-	-	-
	-	-	26.9	-	-	-	-
	-	-	25.2	-	-	-	-
	-	-	30.1	-	-	-	-
	-	-	-	-	-	-	-
	23.9	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	-	-	-	-	-
	-	-	7.6	-	10.6	-	-
	12.8	0.7	18.1	-	-	-	-

TC

%

		()				
		17,137	100.0	11.5	57.9	30.6
		8,407	100.0	11.4	58.6	30.0
		8,731	100.0	11.6	57.3	31.1
12	19	1,713	100.0	15.3	56.4	28.3
20	29	2,749	100.0	11.6	59.6	28.8
30	39	3,520	100.0	12.1	66.1	21.8
40	49	3,222	100.0	12.6	62.6	24.8
50	59	3,145	100.0	10.2	56.0	33.8
60	69	1,774	100.0	8.9	47.3	43.8
70		1,013	100.0	7.9	37.4	54.7
		1,153	100.0	12.5	48.8	38.7
	()	1,814	100.0	12.2	57.3	30.5
	()	4,897	100.0	11.7	56.5	31.8
		2,535	100.0	11.4	61.0	27.7
		5,503	100.0	11.3	59.1	29.6
		1,235	100.0	9.8	61.7	28.4
		1,055	100.0	12.1	61.6	26.2
		617	100.0	9.4	62.0	28.6
		505	100.0	9.3	61.1	29.6
		2,006	100.0	12.1	66.4	21.5
		1,925	100.0	12.4	67.5	20.1
		2,299	100.0	10.7	55.3	34.1
		332	100.0	8.5	53.6	37.9
		431	100.0	10.8	67.0	22.3
		732	100.0	14.6	68.4	17.0
		448	100.0	14.9	59.2	25.9
		2,558	100.0	10.9	52.4	36.7
		426	100.0	7.1	58.8	34.0
		1,596	100.0	7.9	39.5	52.6
		2,207	100.0	14.9	55.7	29.4
		5,872	100.0	12.5	59.2	28.3
		10,235	100.0	11.2	58.3	30.5
		1,029	100.0	9.3	46.5	44.2
		3,324	100.0	14.0	54.9	31.1
1		1,788	100.0	10.0	48.0	42.1
1	2	1,364	100.0	11.1	54.3	34.7
2	3	3,364	100.0	11.4	61.8	26.8
3	4	2,735	100.0	12.1	62.8	25.1
4	5	1,793	100.0	12.1	62.2	25.8
5	7	1,684	100.0	9.5	57.3	33.2
7	10	612	100.0	10.0	58.3	31.8
10		474	100.0	5.3	56.9	37.9
		7,973	100.0	12.5	55.8	31.8
		4,373	100.0	11.7	59.5	28.9
		4,414	100.0	9.8	61.2	29.0
		281	100.0	7.8	49.5	42.7
		96	100.0	13.3	38.9	47.8

TD

%

		()							()			
		17,137	100.0	81.4	66.5	5.4	3.6	0.7	5.2	1.0	17.6	0.0
		8,407	100.0	81.5	66.5	5.8	3.4	0.6	5.1	1.2	17.3	0.1
		8,731	100.0	81.2	66.4	4.9	3.8	0.8	5.3	0.8	18.0	0.0
12	19	1,713	100.0	78.7	67.5	3.5	1.9	3.2	2.7	0.4	20.8	-
20	29	2,749	100.0	82.9	74.9	2.5	2.4	0.3	2.8	1.1	15.9	0.1
30	39	3,520	100.0	81.9	70.0	4.2	3.9	0.4	3.3	1.4	16.7	-
40	49	3,222	100.0	82.2	66.1	6.6	4.7	0.4	4.5	1.2	16.7	-
50	59	3,145	100.0	79.5	60.7	7.5	4.0	0.5	6.8	0.8	19.7	0.0
60	69	1,774	100.0	81.8	60.6	7.1	4.1	0.8	9.2	0.7	17.4	0.1
70		1,013	100.0	82.1	58.7	6.7	3.0	0.4	13.4	0.4	17.5	-
		1,153	100.0	79.7	54.9	3.9	1.9	0.7	18.4	0.1	20.1	0.1
	()	1,814	100.0	79.0	61.3	5.3	2.9	1.6	7.8	0.3	20.7	0.1
	()	4,897	100.0	80.8	65.3	5.7	3.6	0.9	5.4	0.6	18.5	0.0
		2,535	100.0	81.9	66.7	6.1	5.2	0.4	3.4	1.2	16.9	0.0
		5,503	100.0	82.8	71.3	4.8	3.4	0.4	3.0	1.3	15.8	0.0
		1,235	100.0	80.7	67.6	6.5	3.9	0.7	2.1	2.6	16.7	-
		1,055	100.0	82.0	68.5	4.6	5.3	0.3	3.3	2.1	16.0	-
		617	100.0	85.1	68.4	7.6	4.1	0.4	4.6	2.9	11.9	-
		505	100.0	85.3	71.8	7.6	3.2	0.4	2.3	2.6	12.1	-
		2,006	100.0	83.1	68.3	5.9	4.4	0.6	3.9	1.1	15.8	-
		1,925	100.0	83.2	71.2	5.5	3.8	0.4	2.2	1.2	15.6	-
		2,299	100.0	80.8	68.0	4.6	3.2	0.4	4.6	1.6	17.6	0.1
		332	100.0	74.3	53.5	3.4	4.2	1.5	11.7	1.8	23.6	0.3
		431	100.0	79.1	58.2	6.9	4.7	0.6	8.6	1.5	19.5	-
		732	100.0	80.0	63.9	4.9	4.1	0.1	7.1	0.2	19.8	-
		448	100.0	80.7	61.4	6.0	2.4	0.8	10.2	0.3	18.8	0.2
		2,558	100.0	80.0	61.6	5.7	3.2	0.4	9.0	0.3	19.7	0.0
		426	100.0	78.0	66.5	5.8	1.4	-	4.1	-	22.0	-
		1,596	100.0	82.1	62.2	7.4	4.9	0.6	7.0	0.2	17.6	0.0
		2,207	100.0	80.3	70.3	2.8	2.0	2.5	2.7	0.3	19.3	0.0
		5,872	100.0	80.8	70.2	3.6	2.3	1.2	3.5	1.2	18.0	0.1
		10,235	100.0	81.6	65.1	6.3	4.3	0.5	5.5	0.9	17.5	0.0
		1,029	100.0	81.9	58.7	6.2	3.8	0.7	12.5	0.7	17.3	0.1
		3,324	100.0	79.0	65.3	4.4	2.7	1.4	5.2	0.3	20.8	0.0
1		1,788	100.0	81.3	62.7	4.5	2.5	1.1	10.5	0.4	18.1	0.1
1	2	1,364	100.0	78.1	61.7	4.9	3.1	0.8	7.5	0.4	21.4	0.1
2	3	3,364	100.0	81.0	66.8	4.8	3.1	0.6	5.6	1.0	17.9	0.1
3	4	2,735	100.0	82.6	69.7	4.4	4.6	0.2	3.7	0.8	16.6	-
4	5	1,793	100.0	82.3	68.4	6.3	4.0	0.3	3.4	2.3	15.4	-
5	7	1,684	100.0	84.4	67.6	8.3	5.4	0.4	2.7	1.5	14.1	-
7	10	612	100.0	84.4	67.2	7.8	4.9	0.8	3.8	2.4	13.1	-
10		474	100.0	84.5	68.7	9.4	3.7	0.3	2.4	1.9	13.6	-
		7,973	100.0	82.5	68.3	5.3	3.0	0.7	5.3	0.7	16.8	0.0
		4,373	100.0	80.8	64.6	5.6	3.9	0.9	5.7	1.0	18.1	0.1
		4,414	100.0	81.0	65.9	5.3	4.3	0.6	4.8	1.2	17.7	0.0
		281	100.0	69.1	56.2	3.9	4.8	0.3	3.9	2.8	28.1	-
		96	100.0	63.1	53.9	3.3	1.3	2.7	1.8	7.8	29.1	-

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		()			()	()		
		17,137	58.7	45.4	32.7	7.6	15.8	2.9
		8,407	59.0	45.6	32.8	7.4	15.0	2.9
		8,731	58.5	45.2	32.6	7.9	16.5	2.9
12	19	1,713	39.8	29.0	19.1	6.8	8.6	2.0
20	29	2,749	50.6	40.7	25.1	5.9	11.2	3.2
30	39	3,520	58.4	45.2	29.4	10.0	13.3	3.0
40	49	3,222	63.2	47.5	36.1	9.5	17.3	3.2
50	59	3,145	65.0	50.2	39.6	6.3	20.4	2.9
60	69	1,774	67.6	52.9	41.4	6.9	21.3	2.7
70		1,013	64.8	51.0	39.6	4.7	20.0	2.7
		1,153	55.4	44.1	32.2	4.8	15.3	1.8
	()	1,814	53.8	40.2	31.2	7.4	15.2	1.5
	()	4,897	58.2	45.2	33.0	7.2	15.2	2.8
		2,535	63.8	48.9	36.1	8.9	18.4	3.0
		5,503	58.2	45.7	30.7	7.7	15.2	3.3
		1,235	63.4	45.7	35.5	9.3	17.4	4.7
		1,055	61.1	44.6	34.7	10.6	16.9	2.9
		617	66.8	52.7	37.2	6.8	20.5	2.3
		505	68.5	55.3	36.5	12.6	16.7	4.5
		2,006	59.0	45.9	34.5	6.7	14.9	3.2
		1,925	63.3	47.7	32.8	8.8	17.1	3.1
		2,299	57.9	44.4	31.3	7.3	15.8	3.9
		332	53.7	45.4	36.0	7.6	10.6	1.9
		431	61.0	48.1	33.9	8.6	12.7	4.2
		732	60.7	49.7	35.8	7.3	13.2	0.9
		448	54.5	39.0	29.2	4.7	14.0	1.9
		2,558	60.3	47.4	35.1	7.7	17.8	2.3
		426	47.3	40.2	21.9	4.6	10.7	3.1
		1,596	70.2	53.5	43.4	7.0	23.9	3.7
		2,207	42.5	32.0	19.5	6.8	8.8	2.1
		5,872	48.7	38.1	23.6	5.9	11.0	3.0
		10,235	64.2	49.4	37.4	8.6	18.1	2.9
		1,029	62.0	46.1	37.0	7.2	19.7	2.8
		3,324	50.9	38.4	26.5	7.4	13.5	2.5
1		1,788	53.4	43.3	29.2	5.2	13.9	2.4
1	2	1,364	55.6	43.5	32.2	7.0	14.6	2.7
2	3	3,364	56.4	43.7	31.3	6.6	14.5	2.9
3	4	2,735	61.6	46.6	34.5	9.2	16.2	3.1
4	5	1,793	64.5	49.5	35.8	9.0	18.6	3.0
5	7	1,684	70.0	55.5	40.6	8.9	20.7	3.3
7	10	612	68.5	50.5	39.7	8.1	17.9	3.6
10		474	69.1	53.2	40.2	7.9	18.5	4.6
		7,973	60.3	47.2	28.2	7.9	18.5	3.5
		4,373	56.9	41.8	36.8	7.9	15.8	2.5
		4,414	57.4	44.9	36.1	7.0	11.6	2.3
		281	61.6	51.1	37.1	6.2	9.0	2.7
		96	68.8	58.2	36.2	10.6	5.4	1.3

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		27.9	6.4	1.3	1.6	5.4	2.5	0.6	0.7	9.9	2.2	1.5	2.5	0.1
		26.7	6.3	1.5	1.6	5.1	2.4	0.5	0.8	9.8	1.8	1.5	2.3	0.1
		29.0	6.5	1.1	1.7	5.8	2.6	0.6	0.7	9.9	2.4	1.5	2.7	0.1
12	19	24.1	5.4	2.3	2.6	5.5	3.7	0.4	0.4	5.4	0.7	0.6	1.6	0.1
20	29	26.8	6.9	2.6	2.7	5.7	3.2	0.2	0.5	6.3	1.2	1.7	2.1	0.1
30	39	26.7	6.1	1.0	1.2	5.8	2.7	0.8	0.6	7.3	3.3	1.3	2.8	0.0
40	49	27.8	6.2	1.1	1.5	5.9	2.2	0.5	0.8	9.2	2.4	2.2	3.1	0.3
50	59	27.8	6.8	0.7	1.1	4.4	2.1	0.6	0.9	12.4	2.1	1.3	2.3	0.0
60	69	32.9	7.4	0.7	1.2	5.8	1.5	0.9	1.1	15.9	2.4	1.6	2.6	0.1
70		33.3	5.6	0.5	1.7	4.4	1.8	0.3	0.9	19.8	1.7	1.5	2.7	0.1
		38.6	6.1	0.5	1.7	3.1	2.1	0.5	0.6	26.7	1.8	1.1	1.5	0.0
()	27.4	5.0	1.7	1.6	4.4	2.0	0.4	0.4	13.4	1.5	1.8	2.0	0.1
()	28.0	6.4	1.3	1.8	4.8	2.5	0.5	1.0	10.7	2.0	1.0	2.5	0.1
		27.2	6.6	1.2	1.4	5.8	2.6	0.7	0.6	8.4	2.5	2.3	3.1	0.2
		26.3	6.6	1.4	1.7	6.1	2.7	0.6	0.7	6.4	2.3	1.6	2.5	0.1
		26.8	7.5	1.1	1.1	8.0	3.1	0.8	1.0	4.3	2.7	1.6	3.1	0.2
		29.5	6.6	0.9	1.2	8.4	4.1	0.7	1.0	7.4	3.2	2.0	2.7	-
		28.6	10.6	0.9	0.9	5.7	2.0	0.1	0.8	10.1	1.7	1.5	3.6	0.2
		25.3	6.7	0.8	0.8	6.3	2.4	1.1	1.0	7.0	2.2	2.5	2.2	-
		27.6	6.4	1.7	1.5	5.1	2.8	0.7	0.6	7.4	3.1	1.8	3.0	0.1
		26.0	6.5	1.5	1.8	6.9	2.3	0.6	0.7	6.1	2.0	1.6	3.0	0.1
		28.4	6.6	1.1	1.3	5.4	2.2	1.1	0.9	10.5	2.6	1.3	2.7	0.1
		37.5	7.2	0.9	2.4	5.6	3.7	0.6	2.3	17.9	3.5	2.7	1.9	-
		30.1	5.5	1.3	2.6	5.0	1.6	0.1	0.8	14.1	1.6	1.5	2.8	0.2
		27.1	5.7	1.2	2.2	1.9	3.0	0.3	0.7	12.9	1.4	1.4	2.1	0.2
		28.6	4.2	1.1	1.5	4.2	0.9	0.3	0.4	16.4	1.5	1.0	3.5	-
		30.4	5.8	0.8	1.2	4.9	2.3	0.4	0.8	14.3	2.6	1.6	2.0	0.2
		23.7	7.4	2.3	2.4	3.4	2.1	-	0.4	7.4	0.8	0.9	1.1	-
		28.6	7.1	0.5	1.3	5.5	1.4	0.6	0.9	12.5	2.0	1.4	3.2	0.1
		24.6	5.7	2.5	2.8	5.3	3.4	0.4	0.3	5.5	0.7	1.0	1.6	0.1
		26.2	6.2	2.3	2.3	5.3	3.1	0.3	0.4	7.0	1.3	1.2	2.3	0.1
		28.2	6.5	0.8	1.2	5.7	2.2	0.7	0.9	10.6	2.6	1.7	2.6	0.1
		35.1	6.3	0.8	1.9	3.7	2.4	0.4	1.1	19.6	2.7	1.0	3.1	-
		25.1	5.6	1.6	2.1	4.7	2.6	0.3	0.4	8.8	1.5	0.9	1.8	0.1
1		31.5	6.0	1.6	2.0	4.4	2.1	0.3	0.6	15.1	1.3	1.9	1.7	0.1
1	2	33.1	6.7	1.3	1.4	5.7	2.7	0.3	0.6	15.1	2.6	1.8	2.8	-
2	3	29.5	6.5	1.4	1.7	5.5	2.7	0.8	0.8	10.8	2.4	1.4	2.7	0.1
3	4	26.7	6.1	1.6	1.8	5.5	2.5	0.9	0.9	7.9	1.8	1.9	3.3	0.1
4	5	24.9	6.4	0.9	1.4	5.8	1.7	0.8	0.5	7.8	2.7	1.4	2.3	0.1
5	7	27.7	7.7	0.7	0.8	7.3	2.7	0.6	1.1	6.9	2.8	1.6	2.9	0.1
7	10	27.2	8.3	0.3	1.5	4.7	3.4	0.7	1.3	8.2	3.3	1.7	2.9	-
10		27.4	7.5	0.5	1.1	5.6	2.8	0.5	1.5	7.1	2.9	1.2	3.1	0.1
		25.3	6.9	1.3	1.4	4.4	2.1	0.4	0.6	9.2	2.0	1.0	1.3	0.1
		30.5	5.6	1.4	1.9	5.9	3.0	0.9	0.7	11.0	2.8	2.1	3.3	0.1
		30.2	6.4	1.2	1.8	6.8	2.6	0.6	1.1	10.2	1.8	2.0	4.0	0.1
		24.9	5.6	0.9	1.6	6.1	3.7	-	1.6	6.9	1.5	1.5	2.8	-
		27.0	8.7	0.3	1.7	6.2	4.5	1.5	2.3	4.1	2.8	1.0	2.4	-

TE : D,

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		5.7	2.1	0.2	0.3	0.0	0.3	0.0	0.1	2.9	0.1	0.1
		6.5	2.2	0.2	0.5	-	0.3	-	0.1	3.3	0.1	0.1
		4.9	1.9	0.2	0.1	0.0	0.2	0.0	0.1	2.6	0.1	0.1
12	19	6.6	2.2	0.5	0.3	-	0.5	0.1	0.1	3.1	0.2	0.1
20	29	6.8	3.2	0.2	0.3	-	0.2	-	0.0	2.9	0.2	0.2
30	39	7.4	3.1	0.2	0.1	-	0.4	-	0.1	3.5	0.1	0.2
40	49	7.0	2.2	0.2	0.3	0.0	0.2	-	0.1	4.2	0.0	0.1
50	59	3.9	1.0	0.2	0.3	-	0.2	-	-	2.4	0.0	0.0
60	69	2.8	0.6	0.1	0.5	-	0.1	-	-	1.7	0.0	-
70		2.6	0.4	0.3	0.5	-	0.5	-	0.1	0.8	-	-
		2.2	0.6	0.3	0.3	-	-	-	-	1.0	-	-
()	4.4	1.4	0.5	0.6	-	0.3	0.1	-	1.6	-	-
()	4.9	1.8	0.2	0.3	-	0.2	-	0.0	2.4	0.1	0.1
		6.9	2.6	0.3	0.3	-	0.2	-	0.1	3.7	0.0	0.1
		6.6	2.5	0.1	0.2	0.0	0.3	-	0.0	3.4	0.1	0.2
		8.2	2.6	0.1	0.1	-	0.4	-	0.4	4.8	0.2	0.1
		7.0	2.6	0.3	0.1	-	0.3	-	-	3.9	0.1	0.1
		7.0	2.1	0.5	0.2	-	0.5	-	0.3	3.7	-	-
		9.2	2.4	-	0.5	-	0.1	-	0.3	5.6	0.4	0.5
		7.5	2.7	0.1	0.5	-	0.0	-	-	4.0	0.1	0.3
		6.2	2.4	0.3	0.1	-	0.3	-	0.2	3.4	-	-
		6.2	2.6	0.2	0.1	-	0.3	-	0.1	2.9	0.2	0.1
		1.7	1.1	-	-	-	-	-	-	0.9	-	-
		6.7	2.1	-	2.1	-	-	-	0.4	3.2	-	-
		4.4	2.1	0.3	0.1	-	-	-	-	1.7	-	0.3
		3.1	0.9	0.3	0.2	-	0.4	-	-	1.5	-	-
		4.1	1.7	0.1	0.1	-	0.2	-	0.0	2.1	0.0	0.1
		6.5	2.1	0.2	-	0.1	0.2	-	-	4.1	-	-
		3.5	0.7	0.2	0.8	-	0.3	-	0.0	1.6	0.0	-
		6.2	2.1	0.4	0.3	-	0.5	0.0	-	2.9	0.1	0.1
		6.4	2.3	0.3	0.2	0.0	0.3	0.0	0.0	3.2	0.2	0.2
		5.6	2.1	0.2	0.3	-	0.3	-	0.1	2.9	0.0	0.1
		3.1	0.4	0.3	0.3	-	0.2	-	-	2.0	-	-
		5.1	2.0	0.2	0.2	-	0.2	-	0.0	2.6	0.1	0.1
1		4.1	1.1	0.3	0.1	-	0.5	0.1	0.1	2.1	0.1	-
1	2	4.2	2.0	0.1	0.1	-	0.2	-	0.0	1.8	0.1	0.1
2	3	5.5	2.0	0.4	0.3	-	0.1	-	0.1	2.9	-	0.0
3	4	7.0	3.0	0.1	0.4	0.0	0.1	-	0.1	3.2	0.2	0.1
4	5	5.3	1.4	0.1	0.3	-	0.1	-	-	3.3	0.1	0.1
5	7	7.9	2.6	0.2	0.4	-	0.4	-	0.1	4.4	0.1	0.2
7	10	5.5	1.4	0.4	0.9	-	0.3	-	-	2.6	0.1	0.1
10		9.0	2.8	0.2	-	-	0.8	-	0.3	4.2	-	1.0
		5.2	1.5	0.2	0.4	0.0	0.2	-	0.0	3.0	0.1	0.0
		5.7	2.2	0.2	0.4	-	0.3	-	0.1	2.8	0.0	0.2
		6.5	2.9	0.2	0.1	-	0.3	0.0	0.1	2.9	0.1	0.2
		8.7	4.1	0.2	-	-	0.2	-	0.5	4.7	-	0.2
		4.6	2.0	-	0.2	-	-	-	-	2.7	-	-

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		5.1	2.8	0.5	2.4	1.0	45.9	37.9	9.8	5.7	0.2	0.1
		5.0	3.0	0.6	2.3	0.8	44.9	36.6	10.1	5.3	0.2	0.0
		5.2	2.7	0.5	2.6	1.2	46.9	39.1	9.5	6.0	0.2	0.1
12	19	7.0	4.8	0.9	2.6	1.1	41.0	29.1	13.8	3.8	-	0.1
20	29	4.3	2.3	0.5	1.7	0.9	56.2	41.7	19.6	7.2	0.1	0.0
30	39	7.1	4.3	1.0	3.5	1.5	50.3	41.7	11.0	5.7	0.2	0.0
40	49	6.4	4.1	0.3	2.9	1.3	47.8	41.5	8.3	6.7	0.1	0.0
50	59	3.5	1.2	0.3	1.8	0.8	41.8	37.2	4.9	5.2	0.3	0.0
60	69	2.8	0.9	0.2	1.6	0.4	38.2	33.9	3.6	4.4	0.3	0.0
70		2.3	0.5	0.1	1.7	0.4	32.1	27.1	3.1	4.8	0.4	0.1
		4.0	1.9	0.1	1.8	0.9	30.6	26.3	4.2	2.3	0.3	0.3
()	4.9	2.7	0.7	2.3	0.8	36.8	29.7	8.0	3.7	0.2	-
()	4.9	2.6	0.5	2.5	0.8	44.9	37.9	8.4	5.3	0.2	0.1
		6.3	3.8	0.6	2.7	1.5	47.9	41.3	8.9	6.0	0.1	0.0
		4.9	2.8	0.5	2.3	1.0	51.4	41.1	13.0	6.6	0.2	0.0
		5.9	3.4	0.5	2.8	1.2	49.2	39.4	10.8	8.1	0.2	-
		6.7	4.1	0.5	2.7	1.3	48.9	40.7	10.0	6.2	0.2	0.1
		5.4	2.4	0.4	3.0	1.1	52.6	45.9	9.1	6.0	0.6	-
		6.4	3.6	0.7	3.1	0.8	59.8	49.4	14.0	10.2	0.3	-
		6.4	3.5	0.9	2.9	1.2	49.2	39.9	11.0	6.3	0.2	-
		6.0	3.2	0.9	3.2	1.3	51.5	42.7	11.9	8.0	0.2	-
		4.7	2.4	0.6	2.1	1.1	47.9	40.6	10.4	5.8	0.3	0.1
		6.3	3.6	-	2.9	0.7	38.2	33.4	6.5	3.1	-	-
		4.0	2.2	0.5	1.6	0.5	50.1	41.4	10.6	5.1	0.1	-
		4.9	3.1	0.1	2.7	1.3	45.6	39.7	8.5	4.1	0.1	-
		4.0	2.6	0.4	1.3	0.2	38.7	31.2	9.4	4.1	-	-
		4.5	2.4	0.1	2.4	1.3	39.2	33.5	5.6	4.6	0.2	0.0
		3.2	2.2	0.2	1.2	0.2	46.2	34.5	10.1	7.1	-	0.1
		2.5	0.9	0.2	1.5	0.2	37.5	32.8	3.5	5.0	0.2	0.1
		6.0	3.8	0.8	2.2	1.1	45.5	33.1	15.6	4.2	-	0.1
		4.7	2.8	0.6	1.9	0.9	49.5	37.0	15.3	6.5	0.1	0.1
		5.4	2.9	0.5	2.6	1.1	44.7	38.8	7.2	5.3	0.2	0.0
		4.9	2.2	0.2	2.8	1.0	38.0	33.8	4.1	4.6	0.2	-
		4.6	3.0	0.4	1.8	0.9	40.4	32.0	9.5	3.3	0.1	0.0
1		4.6	2.3	0.4	2.3	0.9	39.1	31.3	9.0	5.8	0.1	0.1
1	2	4.5	2.2	0.4	2.5	0.8	41.2	33.1	8.2	5.8	0.3	-
2	3	4.4	2.1	0.3	2.1	0.9	47.8	39.4	10.9	5.7	0.2	0.0
3	4	6.5	3.3	1.2	3.2	1.5	50.1	41.4	11.0	6.8	0.1	0.1
4	5	6.0	3.4	0.7	2.7	1.2	50.0	42.9	10.4	6.3	0.2	0.1
5	7	5.3	3.2	0.3	2.7	0.9	52.5	43.8	9.7	7.3	0.6	0.1
7	10	6.0	3.6	0.2	2.7	0.6	44.2	38.5	7.0	5.0	-	-
10		4.6	3.2	0.2	1.9	1.0	51.2	46.1	6.0	8.0	0.3	-
		4.9	2.4	0.5	2.3	1.0	45.9	37.5	9.5	5.6	0.3	0.1
		6.3	3.7	0.5	3.2	1.2	44.8	37.3	10.7	5.4	0.0	-
		4.3	2.6	0.5	1.9	1.0	47.3	39.3	9.3	6.1	0.1	0.1
		6.1	4.2	1.4	2.1	1.2	45.5	37.1	13.1	4.6	-	-
		4.8	4.3	-	1.9	-	40.9	35.9	8.1	7.9	-	-

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			SPA									
		44.2	2.9	4.9	35.6	0.9	2.7	0.9	2.1	0.1	0.8	12.6
		42.7	3.5	5.1	33.9	1.0	2.6	0.8	1.9	0.1	0.8	12.7
		45.6	2.4	4.8	37.3	0.8	2.8	1.0	2.2	0.1	0.9	12.6
12	19	47.8	2.8	1.8	40.2	2.9	1.5	1.0	1.3	0.2	2.1	17.0
20	29	51.5	3.3	3.4	44.7	1.8	2.5	0.7	1.4	0.1	0.6	10.3
30	39	46.3	2.8	5.1	37.1	0.9	2.6	1.2	2.4	0.1	0.9	11.2
40	49	43.8	3.4	6.0	35.6	0.8	2.7	0.8	1.6	0.0	0.8	11.5
50	59	40.2	2.9	5.8	31.4	0.1	3.1	0.8	2.6	0.1	0.5	14.2
60	69	38.1	2.4	6.3	28.6	0.0	3.1	1.0	2.4	0.0	0.7	13.0
70		35.1	2.1	5.5	23.4	-	4.2	1.1	3.2	0.1	0.5	14.3
		34.5	2.0	4.8	25.1	-	3.8	1.3	2.9	0.1	0.7	17.0
()	42.1	2.2	3.8	33.9	1.2	2.8	1.4	2.6	0.1	0.7	16.6
()	43.8	2.8	4.7	35.4	0.9	2.8	0.8	1.9	0.1	1.0	13.7
		44.3	3.5	5.6	36.1	0.5	2.9	0.7	2.1	0.0	0.6	10.9
		47.0	3.2	5.0	38.7	1.3	2.5	0.9	1.8	0.1	1.0	10.7
		44.5	2.9	5.9	34.2	0.8	1.9	1.2	2.6	-	0.6	10.7
		43.3	2.3	5.4	34.3	1.3	2.0	1.2	1.8	0.1	0.8	11.0
		49.0	4.9	9.0	36.9	0.5	3.4	1.1	1.7	-	2.1	8.2
		53.4	4.9	6.3	45.1	1.4	3.4	0.6	2.5	0.2	-	6.3
		44.4	2.8	5.4	35.9	1.3	2.9	0.9	1.9	-	0.6	10.9
		47.7	3.0	5.3	39.4	0.5	2.5	0.7	1.6	0.2	0.7	9.4
		47.2	3.9	5.5	38.4	1.0	2.5	1.1	2.2	0.1	0.9	12.6
		33.6	1.6	2.2	29.2	-	2.9	0.5	0.9	-	-	18.8
		41.2	2.5	4.3	32.2	0.2	4.3	0.3	3.7	-	0.8	14.6
		37.5	2.3	4.2	30.1	1.1	2.9	0.5	2.3	-	0.6	14.9
		41.4	6.5	4.1	31.9	-	1.9	1.5	1.9	-	-	14.4
		39.7	1.6	5.1	31.4	0.1	3.0	1.2	2.4	0.1	0.6	14.3
		40.9	2.8	2.4	37.1	0.8	2.4	0.3	2.1	-	0.4	16.2
		38.4	2.8	5.9	27.5	0.0	3.7	0.7	3.0	0.0	0.9	13.2
		49.5	2.5	2.4	41.8	2.8	1.9	1.1	1.4	0.2	1.6	15.2
		48.7	3.2	3.1	41.4	2.3	2.4	0.7	1.2	0.1	1.0	13.0
		42.1	2.8	6.0	33.0	0.3	2.8	1.0	2.5	0.1	0.7	12.4
		39.1	2.2	5.0	28.6	0.1	3.8	1.4	2.7	0.1	1.0	13.1
		43.6	2.3	3.5	35.5	1.5	2.5	1.1	2.2	0.1	0.9	15.8
1		40.4	2.3	3.4	32.8	1.0	2.5	1.0	2.1	0.2	1.1	13.7
1	2	41.4	2.6	3.7	33.7	1.0	2.5	1.1	1.8	-	1.2	16.0
2	3	45.5	2.7	4.2	37.8	1.0	2.9	0.9	1.8	0.0	0.7	13.1
3	4	45.3	4.0	5.4	36.2	0.9	3.0	0.9	1.9	0.1	0.7	11.0
4	5	45.1	3.8	7.3	35.7	0.4	2.3	1.0	2.1	0.1	0.7	10.2
5	7	45.7	3.1	6.5	36.5	0.6	3.1	0.5	2.0	0.2	0.7	9.2
7	10	42.3	1.9	7.1	31.6	0.5	2.8	1.2	5.1	-	1.0	8.5
10		47.1	3.4	8.7	35.5	0.2	3.1	0.5	1.4	-	0.9	9.6
		46.5	3.4	5.6	37.0	1.0	3.0	0.8	2.0	0.1	1.6	13.0
		40.9	2.2	4.0	33.4	0.9	2.5	1.1	2.3	0.1	0.3	12.2
		43.5	2.8	4.5	35.6	0.9	2.4	1.0	2.0	0.1	0.2	12.2
		40.9	1.3	6.8	34.0	0.9	2.1	0.4	0.4	1.1	-	16.2
		33.8	2.7	1.5	28.2	-	2.1	0.8	2.7	-	-	16.4

TF

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		()				()	()		
		14,986	100.0	41.4	20.6	13.7	2.5	3.5	1.1
		7,350	100.0	41.0	20.8	13.9	2.2	3.0	1.1
		7,636	100.0	41.8	20.4	13.5	2.8	4.0	1.1
12	19	1,425	100.0	23.7	11.6	7.4	2.3	1.6	0.9
20	29	2,467	100.0	29.9	17.4	7.9	1.9	1.6	1.1
30	39	3,126	100.0	36.6	18.2	10.2	4.2	2.7	1.3
40	49	2,852	100.0	43.4	21.1	14.0	3.4	3.9	1.0
50	59	2,702	100.0	53.6	25.4	20.5	1.5	5.2	1.0
60	69	1,545	100.0	53.9	26.5	20.4	1.2	4.8	1.0
70		869	100.0	53.5	26.1	19.2	1.0	6.2	1.1
		959	100.0	44.1	22.6	14.9	1.5	4.3	0.8
()		1,515	100.0	39.9	19.3	14.3	2.0	4.0	0.2
()	()	4,231	100.0	42.8	21.2	14.8	2.0	3.8	1.0
		2,263	100.0	45.0	21.3	15.1	3.4	3.8	1.3
		4,915	100.0	38.5	19.9	11.7	2.7	2.8	1.3
		1,104	100.0	41.8	19.8	13.4	3.2	4.0	1.3
		939	100.0	39.7	17.1	15.0	3.8	3.2	0.7
		567	100.0	44.6	22.0	16.2	2.3	3.8	0.2
		473	100.0	42.8	21.2	11.5	4.8	3.2	2.1
		1,787	100.0	39.6	20.3	13.7	2.0	2.5	1.1
		1,746	100.0	43.0	20.8	13.5	3.2	4.4	1.1
		2,013	100.0	38.4	19.1	12.3	2.3	3.3	1.5
		270	100.0	45.3	27.1	10.2	4.2	2.9	0.8
		368	100.0	36.8	18.2	11.5	2.2	3.1	1.9
		623	100.0	41.0	21.1	14.4	2.0	3.2	0.4
		384	100.0	41.8	20.6	15.6	1.7	3.0	0.9
		2,193	100.0	47.8	23.5	16.2	2.6	4.8	0.7
		357	100.0	38.0	24.2	7.5	1.5	2.1	2.6
		1,390	100.0	57.9	27.3	22.2	1.2	5.7	1.4
		1,875	100.0	25.9	13.8	7.0	2.6	1.6	0.9
		5,113	100.0	30.7	17.2	8.6	1.8	1.9	1.3
		8,979	100.0	47.1	22.5	16.4	2.9	4.3	1.0
		895	100.0	45.2	21.2	16.4	2.0	4.8	0.8
		2,802	100.0	37.8	19.1	11.2	2.8	3.4	1.2
1		1,543	100.0	38.7	21.2	11.9	1.3	3.7	0.7
1	2	1,149	100.0	42.0	20.0	14.8	2.1	4.1	0.9
2	3	2,925	100.0	39.6	20.3	12.9	2.1	3.1	1.3
3	4	2,435	100.0	41.0	20.1	13.2	3.2	3.4	1.1
4	5	1,610	100.0	44.4	21.7	15.3	3.0	3.4	1.0
5	7	1,531	100.0	46.4	21.5	17.8	2.4	3.6	1.0
7	10	561	100.0	50.3	23.9	17.0	2.8	5.2	1.4
10		429	100.0	46.3	22.6	16.7	2.0	3.8	1.2
		6,942	100.0	43.2	23.1	12.9	2.2	3.6	1.4
		3,844	100.0	40.6	17.2	14.9	3.2	4.3	0.9
		3,885	100.0	39.2	19.4	14.1	2.3	2.7	0.7
		235	100.0	37.3	19.7	11.7	2.7	2.3	0.8
		80	100.0	45.9	30.4	9.5	3.8	2.1	0.1

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															%
		16.6	2.0	1.0	0.8	2.5	1.3	0.2	0.2	6.1	1.0	0.5	0.9	0.0	
		16.2	2.1	1.2	0.8	2.2	1.3	0.2	0.2	5.9	0.9	0.5	0.8	0.0	
		16.9	2.0	0.8	0.7	2.8	1.3	0.2	0.2	6.2	1.1	0.5	0.9	-	
12	19	16.8	1.8	1.9	2.0	3.3	2.3	0.3	-	3.8	0.4	0.3	0.8	-	
20	29	15.9	2.2	2.3	1.3	2.9	2.1	0.2	0.1	2.8	0.7	0.5	0.7	0.1	
30	39	14.3	1.5	0.8	0.4	3.0	1.4	0.3	0.2	3.9	1.4	0.5	1.0	-	
40	49	15.1	2.1	0.7	0.5	2.3	1.1	0.2	0.2	5.1	1.2	0.8	0.9	-	
50	59	16.3	2.3	0.5	0.5	1.8	0.9	0.2	0.3	7.5	0.9	0.4	1.0	-	
60	69	21.4	2.4	0.4	0.5	2.3	0.7	0.4	0.5	11.7	1.3	0.5	0.8	-	
70		23.4	2.0	0.3	0.6	1.8	0.5	-	0.3	15.9	0.4	0.6	1.0	-	
		30.7	2.0	0.2	0.6	1.3	0.6	0.2	0.2	23.7	0.8	0.4	0.5	-	
()	19.4	1.5	1.2	0.9	1.9	1.2	0.1	0.1	10.0	1.0	0.8	0.7	-	
()	16.2	2.2	1.1	0.9	2.2	1.1	0.3	0.3	6.1	0.9	0.3	0.9	0.0	
		15.3	2.5	0.9	0.6	2.1	1.3	0.3	0.2	4.4	1.0	0.8	1.3	-	
		14.2	1.8	1.2	0.7	3.1	1.6	0.2	0.2	3.0	1.1	0.4	0.8	0.0	
		15.0	1.9	0.8	0.7	4.2	1.8	0.3	0.2	2.0	1.1	0.9	1.1	-	
		17.8	2.0	0.9	0.7	5.3	2.0	-	0.2	2.9	1.8	1.0	1.1	-	
		14.7	3.6	0.7	0.3	1.9	0.7	-	-	5.4	0.9	0.4	0.8	-	
		12.1	1.5	0.6	0.3	3.0	1.7	0.4	0.4	2.8	0.8	0.4	0.2	-	
		13.6	1.7	1.6	0.5	1.9	1.5	0.3	0.1	3.2	1.3	0.5	1.1	0.1	
		12.3	1.5	0.9	0.7	3.3	0.8	0.2	0.3	2.7	0.6	0.3	1.0	-	
		16.0	2.0	0.8	0.4	2.2	1.1	0.5	0.2	6.2	1.3	0.3	0.9	-	
		24.9	3.4	-	0.5	1.3	1.6	0.2	1.0	12.7	2.0	1.6	0.8	-	
		20.5	1.3	1.5	2.0	2.1	1.1	-	0.4	10.4	0.9	-	0.9	-	
		18.1	2.9	0.8	1.1	0.8	2.4	0.4	0.2	6.9	1.0	0.8	0.7	0.1	
		22.2	1.9	0.7	0.4	2.0	0.8	-	0.5	12.7	0.4	0.6	2.1	-	
		20.4	1.8	0.6	0.6	2.3	1.0	0.2	0.2	11.0	1.2	0.8	0.7	-	
		16.4	1.9	2.8	2.2	1.5	1.6	-	0.2	4.1	0.9	0.9	0.3	-	
		17.5	2.5	0.3	0.3	2.2	0.7	0.2	0.3	8.8	0.6	0.4	1.0	-	
		16.4	2.1	1.9	1.8	3.1	2.2	0.3	0.0	3.4	0.4	0.3	0.7	-	
		16.5	2.1	1.9	1.3	2.9	2.0	0.2	0.1	4.2	0.7	0.4	0.7	0.0	
		15.9	2.1	0.6	0.4	2.4	1.0	0.3	0.2	6.2	1.1	0.6	1.0	-	
		23.2	1.3	0.3	0.9	1.7	0.9	0.0	0.4	15.4	1.0	0.3	0.9	-	
		17.0	1.7	1.4	1.1	2.6	1.3	0.3	0.1	6.3	0.8	0.5	0.9	-	
1		23.6	2.2	1.0	1.5	2.6	1.6	0.1	0.3	12.6	0.3	0.6	0.6	-	
1	2	21.4	2.4	1.0	0.3	2.6	1.8	0.2	0.3	10.2	1.6	0.6	0.5	-	
2	3	17.4	2.0	1.1	0.7	2.7	1.5	0.3	0.1	6.1	1.4	0.5	1.0	0.1	
3	4	14.0	1.5	1.3	0.5	2.4	0.9	0.3	0.4	4.4	0.6	0.5	1.3	-	
4	5	12.6	1.9	0.8	0.7	2.8	0.7	0.3	0.2	3.3	1.2	0.1	0.6	-	
5	7	13.4	2.5	0.6	0.2	2.4	1.4	0.1	0.1	2.8	1.3	0.7	1.3	-	
7	10	13.5	3.2	-	0.9	1.8	1.5	0.3	0.1	4.0	1.1	0.5	0.2	-	
10		14.5	2.6	0.5	0.6	1.7	2.6	-	-	3.4	1.1	0.7	1.3	-	
		15.1	2.0	1.2	0.7	1.9	1.1	0.2	0.2	6.3	0.9	0.3	0.4	0.0	
		18.3	1.9	1.1	0.8	2.7	1.4	0.4	0.1	6.5	1.4	0.8	1.1	0.0	
		17.6	2.2	0.7	0.9	3.4	1.6	0.2	0.3	5.4	0.8	0.6	1.5	-	
		16.0	1.7	0.5	1.0	3.6	2.1	-	0.3	4.5	0.8	0.3	1.3	-	
		16.0	3.1	0.4	1.1	2.4	2.0	-	2.7	3.9	-	0.6	-	-	

TF : D,

												%
		3.6	1.3	0.1	0.3	0.0	0.1	-	0.0	1.7	0.1	0.1
		4.4	1.4	0.1	0.5	-	0.2	-	0.1	2.0	0.1	0.1
		2.9	1.2	0.1	0.0	0.0	0.0	-	0.0	1.4	0.1	0.1
12	19	4.1	1.8	0.2	0.3	-	0.2	-	-	1.3	0.1	0.1
20	29	4.6	2.3	0.1	0.2	-	0.1	-	-	1.5	0.2	0.1
30	39	4.7	1.8	0.1	0.1	-	0.1	-	0.1	2.1	0.1	0.1
40	49	4.3	1.1	0.1	0.2	0.0	0.1	-	0.1	2.7	0.0	0.0
50	59	2.3	0.6	0.0	0.2	-	0.1	-	-	1.3	-	0.0
60	69	1.6	0.2	0.0	0.5	-	0.1	-	-	0.8	-	-
70		1.7	0.1	-	0.6	-	0.5	-	-	0.4	-	-
		1.1	0.3	0.0	0.3	-	-	-	-	0.4	-	-
	()	2.8	0.9	0.1	0.6	-	0.2	-	-	1.0	-	-
	()	3.0	1.0	0.1	0.3	-	0.1	-	-	1.3	0.1	0.1
		4.5	1.7	0.1	0.2	-	0.2	-	0.1	2.2	-	0.0
		4.0	1.6	0.0	0.2	0.0	0.1	-	-	2.0	0.1	0.1
		5.6	1.5	-	0.1	-	0.2	-	0.4	2.9	0.3	0.1
		4.8	1.7	-	0.1	-	0.2	-	-	2.7	0.1	0.1
		3.3	1.0	0.1	0.2	-	0.4	-	0.3	1.3	-	-
		4.0	0.7	-	0.3	-	-	-	0.4	2.0	0.4	0.1
		4.8	1.4	-	0.5	-	-	-	-	2.6	0.1	0.2
		3.6	1.4	0.1	0.0	-	0.1	-	0.0	2.0	-	-
		4.7	2.0	0.1	0.1	-	0.1	-	0.1	2.2	0.2	-
		1.1	0.3	-	-	-	-	-	-	0.7	-	-
		4.0	0.9	-	1.7	-	-	-	-	1.4	-	-
		2.6	0.7	0.2	0.1	-	-	-	-	1.2	-	0.3
		1.8	0.3	0.3	0.1	-	-	-	-	1.0	-	-
		2.4	1.1	0.0	-	-	0.1	-	0.0	0.9	0.0	0.1
		6.1	2.0	0.2	-	0.1	-	-	-	3.8	-	-
		2.2	0.3	0.1	0.8	-	0.3	-	-	0.7	-	-
		3.7	1.7	0.1	0.2	-	0.3	-	-	1.2	0.1	0.1
		4.1	1.6	0.1	0.2	0.0	0.1	-	-	1.7	0.2	0.1
		3.4	1.2	0.1	0.3	-	0.1	-	0.1	1.6	0.0	0.0
		2.3	0.1	-	0.3	-	0.2	-	-	1.6	-	-
		3.2	1.6	0.0	0.2	-	0.1	-	0.0	1.2	-	0.1
1		2.4	0.7	0.2	0.1	-	0.3	-	-	1.1	0.1	-
1	2	2.7	1.4	0.0	-	-	0.1	-	-	1.0	0.1	0.1
2	3	3.6	1.2	0.2	0.3	-	0.0	-	0.0	1.8	-	0.0
3	4	4.5	1.8	0.0	0.3	0.0	0.0	-	0.1	2.0	0.2	0.0
4	5	3.2	0.7	-	0.3	-	-	-	-	2.0	0.1	0.0
5	7	5.2	1.4	0.0	0.4	-	0.2	-	0.1	2.8	0.1	0.2
7	10	3.0	0.7	-	0.7	-	0.3	-	-	1.0	0.1	0.1
10		4.6	1.2	0.2	-	-	0.5	-	0.4	2.0	-	0.3
		3.5	1.0	0.1	0.3	0.0	0.1	-	-	1.8	0.1	0.0
		3.3	1.2	0.0	0.3	-	0.1	-	0.1	1.5	0.0	0.1
		3.9	1.7	0.0	0.1	-	0.1	-	0.1	1.6	0.1	0.1
		6.3	3.6	-	-	-	0.2	-	-	2.1	-	0.3
		3.4	1.9	-	0.3	-	-	-	-	1.2	-	-

TF : E;

													%
		2.7	1.3	0.3	0.7	0.4	15.6	11.1	3.4	1.0	0.1	0.0	
		3.0	1.6	0.4	0.7	0.3	15.9	11.1	3.9	0.8	0.1	0.0	
		2.4	1.1	0.2	0.7	0.5	15.2	11.1	3.0	1.1	0.1	-	
12	19	4.3	2.8	0.6	0.4	0.5	17.8	10.8	6.4	0.6	-	-	
20	29	2.3	1.4	0.3	0.4	0.2	26.1	15.7	8.6	1.6	0.1	-	
30	39	4.1	1.8	0.6	1.0	0.7	19.7	14.9	3.6	1.2	0.0	-	
40	49	3.7	1.8	0.3	1.1	0.6	14.0	11.0	2.0	0.8	0.1	0.0	
50	59	1.2	0.2	0.1	0.6	0.3	9.9	8.0	1.0	0.8	0.1	-	
60	69	0.9	0.3	0.0	0.4	0.1	7.0	5.5	0.8	0.6	0.1	-	
70		1.2	0.3	-	0.8	0.1	5.4	4.5	0.2	0.5	0.1	-	
		1.8	0.9	-	0.8	0.1	5.9	3.9	1.4	0.4	0.1	-	
()	3.0	1.3	0.5	0.7	0.4	10.3	7.2	2.7	0.3	-	-	
()	2.6	1.4	0.2	0.8	0.3	14.3	10.6	2.8	0.9	0.1	-	
		3.5	1.2	0.4	1.0	0.9	14.0	10.8	2.4	0.7	0.1	-	
		2.5	1.5	0.3	0.4	0.4	20.1	13.7	5.0	1.4	0.1	0.0	
		2.8	0.9	0.1	1.3	0.4	18.8	13.7	3.7	1.3	0.1	-	
		3.8	1.8	0.3	1.1	0.7	16.2	12.5	2.6	0.8	0.2	-	
		2.1	0.7	0.1	0.7	0.6	13.6	10.7	2.3	0.4	0.3	-	
		1.8	0.9	0.5	0.2	0.2	20.1	13.6	5.7	0.8	-	-	
		3.6	1.7	0.6	0.9	0.4	18.8	12.9	4.4	1.5	0.1	-	
		3.0	1.5	0.4	0.6	0.5	19.3	14.1	3.9	1.2	0.0	0.0	
		2.8	1.2	0.3	0.7	0.6	17.3	12.2	3.6	1.4	0.2	-	
		3.6	1.1	-	1.7	0.8	9.7	7.9	1.9	-	-	-	
		2.9	1.8	0.5	0.3	0.4	16.7	11.7	4.4	0.5	-	-	
		3.1	1.2	-	1.7	0.2	15.4	12.7	2.2	0.5	-	-	
		1.5	1.2	-	0.4	-	11.9	7.6	3.4	0.9	-	-	
		1.9	0.8	-	0.8	0.4	9.9	8.0	1.0	0.7	0.1	-	
		1.4	0.6	0.2	0.4	0.2	19.1	12.0	5.7	1.4	-	-	
		1.2	0.5	0.1	0.5	0.1	6.3	5.2	0.6	0.5	-	-	
		3.6	2.2	0.6	0.4	0.4	20.5	12.4	7.0	1.1	-	-	
		2.8	1.7	0.3	0.4	0.3	22.1	13.8	6.8	1.4	0.0	-	
		2.7	1.1	0.3	0.8	0.5	12.5	9.9	1.7	0.8	0.1	0.0	
		2.9	0.8	0.2	1.6	0.3	9.0	7.1	1.3	0.5	0.1	-	
		2.6	1.4	0.3	0.5	0.4	15.3	10.9	3.7	0.7	0.0	-	
1		2.1	1.2	0.1	0.6	0.3	11.8	7.6	3.4	0.8	-	-	
1	2	2.3	1.0	0.1	0.7	0.5	12.9	7.7	4.3	0.7	0.2	-	
2	3	2.2	0.9	0.2	0.7	0.4	17.5	12.3	4.2	1.0	-	-	
3	4	3.9	1.6	0.7	1.0	0.6	17.4	12.1	3.8	1.5	0.0	-	
4	5	3.3	1.9	0.4	0.7	0.3	18.3	14.8	2.5	1.0	-	0.0	
5	7	2.6	1.5	0.1	0.7	0.3	14.2	9.9	2.8	1.1	0.4	-	
7	10	2.9	1.3	-	1.3	0.3	12.8	10.7	1.1	1.0	-	-	
10		2.1	0.8	-	0.8	0.5	13.0	11.1	1.0	0.9	-	-	
		2.5	1.3	0.3	0.6	0.3	15.7	10.6	3.7	1.2	0.2	0.0	
		3.5	1.5	0.3	1.1	0.5	15.3	11.1	3.6	0.7	-	-	
		2.3	1.1	0.2	0.5	0.5	15.6	12.1	2.7	0.8	-	-	
		3.1	2.5	-	0.6	-	15.9	10.2	5.6	-	-	-	
		1.4	0.9	-	0.5	-	12.7	7.0	3.5	2.1	-	-	

TF

: ;

%

				SPA								
		17.0	0.6	2.9	10.2	0.7	0.9	0.5	0.6	0.1	0.6	3.1
		15.8	0.9	3.0	8.8	0.8	0.8	0.5	0.5	0.1	0.5	3.7
		18.1	0.4	2.7	11.5	0.6	1.0	0.5	0.7	0.0	0.6	2.6
12	19	30.1	1.0	1.0	21.1	2.8	0.5	0.7	1.0	0.2	1.8	3.2
20	29	18.8	0.7	1.8	13.1	1.1	0.6	0.3	0.7	0.1	0.5	2.4
30	39	17.4	0.3	3.1	10.6	0.4	0.9	0.6	0.8	0.1	0.6	3.1
40	49	16.5	0.9	3.8	8.9	0.6	0.9	0.5	0.5	0.0	0.4	3.1
50	59	13.3	0.8	3.0	7.2	0.1	1.0	0.5	0.5	0.0	0.2	3.3
60	69	11.5	0.4	3.7	4.9	-	1.1	0.5	0.3	0.0	0.5	3.8
70		11.3	0.5	3.6	4.9	-	1.7	0.3	-	-	0.4	3.5
		12.6	0.2	3.2	6.1	-	1.8	0.5	0.4	-	0.4	3.9
()	20.7	0.7	1.9	13.6	1.1	0.8	0.8	1.0	0.1	0.6	3.9
()	17.7	0.8	2.9	10.9	0.7	0.8	0.4	0.6	0.1	0.5	3.4
		15.0	0.5	3.1	8.6	0.2	1.2	0.3	0.6	0.0	0.4	2.7
		17.8	0.7	2.9	10.8	0.9	0.7	0.5	0.5	0.1	0.7	2.9
		13.4	0.3	3.4	6.5	0.3	0.9	0.8	0.9	-	0.5	2.6
		15.0	0.1	2.9	8.8	0.8	0.6	0.6	0.8	-	0.3	2.6
		16.8	1.0	5.7	7.0	0.6	0.3	0.4	0.5	-	1.4	4.9
		16.7	0.9	2.3	11.8	-	1.0	0.3	0.2	0.2	-	2.5
		16.7	0.8	3.4	9.3	0.7	1.0	0.4	0.6	-	0.5	2.9
		15.9	0.5	3.1	9.4	0.3	0.7	0.6	0.7	0.2	0.5	2.9
		18.1	0.7	3.3	10.3	0.9	0.9	0.7	0.6	0.1	0.6	2.7
		12.1	1.3	0.6	8.5	-	1.5	0.3	-	-	-	3.3
		16.1	1.5	3.6	7.9	0.2	1.8	0.2	0.5	-	0.4	3.0
		14.9	1.0	3.1	9.0	0.5	0.8	0.3	0.2	-	0.2	4.8
		16.4	1.7	3.0	9.1	-	0.7	0.7	1.2	-	-	4.3
		14.5	0.2	2.9	9.0	0.0	1.0	0.5	0.4	0.0	0.3	3.2
		16.6	0.7	1.0	13.3	-	0.8	-	0.8	-	-	2.3
		11.1	0.6	3.1	4.7	-	1.3	0.2	0.3	-	0.7	3.8
		27.2	0.7	1.2	18.9	2.6	0.6	0.8	1.0	0.2	1.2	2.7
		20.9	0.7	1.6	14.5	1.6	0.6	0.4	0.6	0.1	0.8	2.9
		15.1	0.6	3.6	8.1	0.2	1.0	0.6	0.6	0.0	0.4	3.2
		13.2	0.7	3.1	6.2	-	1.4	0.5	0.8	-	0.5	4.2
		20.9	0.5	2.0	14.2	1.3	0.9	0.6	0.9	0.1	0.6	3.2
1		17.8	0.8	1.9	11.2	0.7	1.1	0.4	0.5	0.2	0.9	3.6
1	2	15.6	0.7	2.3	9.2	0.5	1.2	0.5	0.4	-	0.9	3.0
2	3	16.4	0.4	2.2	11.2	0.5	0.7	0.4	0.5	0.0	0.5	3.3
3	4	16.6	0.7	3.1	9.4	0.5	1.1	0.6	0.8	0.0	0.4	2.6
4	5	15.5	0.5	4.7	7.4	0.4	0.8	0.7	0.5	0.1	0.3	2.7
5	7	14.3	1.1	3.8	6.8	0.5	1.0	0.2	0.1	0.2	0.6	3.8
7	10	15.4	0.2	5.0	5.7	0.4	1.1	0.9	1.1	-	0.9	2.1
10		15.5	1.5	4.4	8.1	0.3	0.6	-	0.2	-	0.3	4.1
		17.0	0.6	3.1	9.6	0.8	0.9	0.4	0.5	0.0	1.1	2.9
		16.0	0.5	2.4	9.8	0.8	0.9	0.6	0.7	0.0	0.2	3.0
		17.7	0.7	2.8	11.5	0.3	1.0	0.6	0.7	0.1	0.0	3.6
		19.2	1.3	4.2	11.6	0.4	0.4	0.5	-	0.8	-	2.2
		15.9	1.4	1.3	9.3	-	-	0.5	3.3	-	-	4.8

TG

		()										%
		17,137	100.0	0.6	1.1	2.0	1.7	2.5	2.4	0.7	89.1	-
		8,407	100.0	0.6	0.9	1.7	1.6	2.3	2.3	0.6	89.9	-
		8,731	100.0	0.6	1.2	2.2	1.7	2.7	2.4	0.8	88.4	-
12	19	1,713	100.0	0.3	6.3	0.8	0.7	0.3	0.6	0.4	90.7	-
20	29	2,749	100.0	0.3	0.4	1.2	0.5	0.2	0.6	0.3	96.5	-
30	39	3,520	100.0	0.3	0.4	2.7	0.7	0.4	0.5	0.1	94.9	-
40	49	3,222	100.0	0.5	0.5	2.2	1.2	0.7	1.5	0.4	92.9	-
50	59	3,145	100.0	1.2	0.7	2.4	2.2	3.5	3.6	1.0	85.3	-
60	69	1,774	100.0	1.2	0.5	1.9	3.8	6.9	7.1	1.8	76.7	-
70		1,013	100.0	1.0	0.2	1.2	6.1	14.5	7.0	2.7	67.4	-
		1,153	100.0	0.5	1.2	0.9	8.1	12.7	4.9	2.0	69.6	-
	()	1,814	100.0	0.9	3.0	1.5	3.0	4.4	3.3	0.7	83.2	-
	()	4,897	100.0	0.9	1.1	2.1	1.8	2.6	2.7	0.7	88.2	-
		2,535	100.0	0.6	0.7	2.7	0.8	1.2	2.0	0.7	91.3	-
		5,503	100.0	0.4	0.6	1.9	0.5	0.6	1.6	0.5	93.8	-
		1,235	100.0	0.5	0.8	1.8	0.4	0.6	1.4	0.4	94.1	-
		1,055	100.0	0.4	1.7	2.1	0.5	0.4	0.8	0.3	93.9	-
		617	100.0	0.4	0.5	2.5	1.2	1.4	2.1	0.2	91.9	-
		505	100.0	0.3	1.1	2.1	1.1	0.5	1.3	0.2	93.4	-
		2,006	100.0	0.4	0.2	2.6	0.6	1.0	1.9	0.3	92.9	-
		1,925	100.0	0.8	0.2	3.4	0.5	0.8	1.2	0.5	92.6	-
		2,299	100.0	0.4	0.3	2.1	1.5	1.4	2.3	0.6	91.5	-
		332	100.0	0.2	-	1.0	5.1	10.2	2.4	0.9	80.0	-
		431	100.0	0.6	0.1	2.8	3.3	0.8	1.4	1.1	89.9	-
		732	100.0	0.5	-	3.2	1.9	1.1	1.1	0.5	91.8	-
		448	100.0	0.1	0.6	2.5	3.1	4.6	3.4	0.5	85.3	-
		2,558	100.0	0.8	0.6	1.3	3.1	5.5	3.3	1.3	84.3	-
		426	100.0	0.5	0.5	0.4	1.3	0.5	1.1	0.5	95.3	-
		1,596	100.0	2.0	0.5	1.3	3.4	8.1	7.6	2.1	75.0	-
		2,207	100.0	0.2	5.1	0.9	0.8	0.4	0.6	0.2	91.9	-
		5,872	100.0	0.4	2.0	1.6	0.7	0.3	0.8	0.3	93.9	-
		10,235	100.0	0.7	0.5	2.2	1.9	3.3	3.0	0.8	87.7	-
		1,029	100.0	1.5	0.8	2.2	5.3	7.0	5.2	1.9	76.1	-
		3,324	100.0	0.8	2.8	0.9	1.8	2.5	1.8	0.8	88.7	-
1		1,788	100.0	0.4	1.7	1.2	4.2	6.9	2.8	1.1	81.8	-
1	2	1,364	100.0	0.9	0.5	1.6	2.9	4.8	3.2	1.4	84.7	-
2	3	3,364	100.0	0.7	0.4	2.5	1.2	2.2	2.0	0.5	90.4	-
3	4	2,735	100.0	0.6	0.3	2.6	1.0	1.0	1.6	0.2	92.7	-
4	5	1,793	100.0	0.4	0.4	2.6	1.3	0.8	2.4	0.5	91.6	-
5	7	1,684	100.0	0.6	1.0	2.1	0.7	1.3	3.5	0.7	90.2	-
7	10	612	100.0	0.4	0.6	3.5	0.9	1.4	4.3	0.5	88.4	-
10		474	100.0	0.6	0.7	1.7	0.9	1.5	2.4	2.1	90.2	-
		7,973	100.0	0.7	1.0	1.9	1.6	2.5	3.0	0.8	88.6	-
		4,373	100.0	0.4	1.2	1.8	2.1	2.4	1.9	0.6	89.6	-
		4,414	100.0	0.7	1.0	2.3	1.5	2.6	1.8	0.7	89.5	-
		281	100.0	0.2	1.0	1.9	2.1	2.6	2.1	1.2	89.1	-
		96	100.0	2.1	2.7	1.5	2.0	1.3	0.4	-	90.0	-

TH

%

		()			
		17,137	100.0	86.9	13.1
		8,407	100.0	88.0	12.0
		8,731	100.0	85.8	14.2
12	19	1,713	100.0	90.0	10.0
20	29	2,749	100.0	95.4	4.6
30	39	3,520	100.0	94.0	6.0
40	49	3,222	100.0	91.5	8.5
50	59	3,145	100.0	81.2	18.8
60	69	1,774	100.0	72.3	27.7
70		1,013	100.0	61.7	38.3
		1,153	100.0	64.5	35.5
()		1,814	100.0	79.8	20.2
()		4,897	100.0	85.5	14.5
		2,535	100.0	89.2	10.8
		5,503	100.0	92.8	7.2
		1,235	100.0	92.5	7.5
		1,055	100.0	92.6	7.4
		617	100.0	90.5	9.5
		505	100.0	91.9	8.1
		2,006	100.0	91.5	8.5
		1,925	100.0	91.6	8.4
		2,299	100.0	89.5	10.5
		332	100.0	75.4	24.6
		431	100.0	88.0	12.0
		732	100.0	90.2	9.8
		448	100.0	81.0	19.0
		2,558	100.0	80.0	20.0
		426	100.0	94.2	5.8
		1,596	100.0	70.6	29.4
		2,207	100.0	90.8	9.2
		5,872	100.0	92.8	7.2
		10,235	100.0	84.9	15.1
		1,029	100.0	72.4	27.6
		3,324	100.0	86.5	13.5
1		1,788	100.0	78.4	21.6
1	2	1,364	100.0	81.1	18.9
2	3	3,364	100.0	87.9	12.1
3	4	2,735	100.0	91.1	8.9
4	5	1,793	100.0	90.0	10.0
5	7	1,684	100.0	88.3	11.7
7	10	612	100.0	86.6	13.4
10		474	100.0	88.9	11.1
		7,973	100.0	86.9	13.1
		4,373	100.0	86.9	13.1
		4,414	100.0	86.7	13.3
		281	100.0	88.2	11.8
		96	100.0	87.6	12.4

TI

%

		()										
		17,137	62.8	12.0	9.9	0.3	9.7	7.8	7.3	0.2	0.0	7.1
		8,407	64.8	10.8	8.1	0.2	7.9	9.4	6.2	0.2	0.0	6.0
		8,731	61.0	13.2	11.7	0.5	11.3	6.3	8.4	0.2	0.0	8.1
12	19	1,713	47.3	8.4	21.4	0.3	21.2	9.9	11.5	0.2	0.1	11.2
20	29	2,749	53.1	3.9	14.4	0.7	13.9	17.8	12.1	0.2	-	11.9
30	39	3,520	76.2	4.9	4.8	0.2	4.6	6.7	6.0	0.2	0.0	5.8
40	49	3,222	76.8	7.3	5.6	0.4	5.2	5.1	5.0	0.0	-	5.0
50	59	3,145	64.7	17.6	7.7	0.2	7.5	4.9	5.7	0.3	0.1	5.3
60	69	1,774	52.1	26.2	10.0	0.3	9.7	4.9	6.1	0.2	0.0	5.8
70		1,013	37.3	37.1	16.8	0.2	16.6	3.4	6.5	0.3	0.0	6.1
		1,153	42.3	34.5	12.0	0.2	11.9	6.6	5.2	0.2	-	5.0
	()	1,814	53.6	19.6	11.8	0.2	11.6	8.3	6.6	0.2	0.1	6.3
	()	4,897	64.1	13.3	9.5	0.2	9.3	6.9	6.5	0.2	0.0	6.3
		2,535	70.5	9.4	7.8	0.3	7.6	5.8	7.0	0.5	0.0	6.5
		5,503	63.5	6.1	11.0	0.5	10.6	10.0	8.9	0.1	0.0	8.8
		1,235	72.2	5.9	6.3	0.5	5.9	5.8	6.8	0.0	0.0	6.7
		1,055	72.7	6.4	7.5	0.4	7.2	5.6	6.8	0.1	-	6.7
		617	77.4	8.6	6.0	0.4	5.9	2.2	3.9	0.1	-	3.8
		505	73.2	6.9	7.7	1.1	7.0	6.0	6.1	0.2	-	5.9
		2,006	72.9	7.0	6.6	0.2	6.4	6.4	6.3	0.0	-	6.2
		1,925	67.8	7.5	8.4	0.3	8.2	8.1	8.0	0.2	0.1	7.7
		2,299	66.1	9.2	7.5	0.5	7.0	9.3	7.2	0.2	-	7.0
		332	62.7	24.6	2.9	-	2.9	8.3	5.5	0.1	-	5.4
		431	73.4	11.0	2.7	-	2.7	11.3	5.0	0.5	-	4.6
		732	69.7	8.4	5.4	0.3	5.3	13.4	6.3	0.0	-	6.3
		448	54.7	18.7	11.4	0.1	11.3	12.5	6.0	-	-	6.0
		2,558	61.9	19.1	9.1	0.3	8.9	4.2	5.6	0.2	0.1	5.4
		426	48.4	4.8	12.7	0.4	12.5	19.7	9.4	0.2	-	9.2
		1,596	48.9	27.7	12.5	0.3	12.3	3.7	6.9	0.4	0.0	6.5
		2,207	46.1	8.0	21.7	0.4	21.4	11.5	12.3	0.2	0.1	12.0
		5,872	51.6	6.1	16.1	0.6	15.7	14.1	11.8	0.2	0.0	11.5
		10,235	70.7	13.9	6.2	0.2	6.0	4.2	4.7	0.2	0.0	4.5
		1,029	48.6	26.4	12.0	0.1	11.9	6.9	7.8	0.2	-	7.6
		3,324	55.7	12.3	13.9	0.3	13.7	7.9	8.3	0.2	0.1	8.1
1		1,788	43.2	20.3	18.3	0.4	18.1	10.6	9.6	0.4	0.0	9.2
1	2	1,364	52.8	17.7	11.3	0.6	10.8	11.7	9.1	0.0	-	9.1
2	3	3,364	60.4	11.0	10.0	0.3	9.7	11.0	8.8	0.3	0.1	8.5
3	4	2,735	71.3	7.9	6.4	0.2	6.2	7.6	6.4	0.1	0.0	6.3
4	5	1,793	74.8	9.0	5.5	0.5	5.1	4.5	5.4	0.1	-	5.3
5	7	1,684	76.4	10.2	5.9	0.2	5.7	2.5	4.1	0.2	0.1	3.8
7	10	612	73.3	11.6	5.3	0.7	4.8	2.8	4.4	0.1	-	4.4
10		474	77.3	10.4	3.9	0.1	3.7	1.7	3.1	0.2	-	2.9
		7,973	58.6	11.9	12.5	0.4	12.3	6.8	7.6	0.2	0.1	7.3
		4,373	68.9	12.2	8.8	0.3	8.5	7.1	6.3	0.2	0.0	6.1
		4,414	65.0	12.0	6.5	0.3	6.2	10.6	6.6	0.2	0.0	6.4
		281	62.7	11.2	5.5	0.2	5.4	4.0	24.8	-	-	24.8
		96	43.1	12.4	15.8	0.7	15.1	9.9	9.0	-	-	9.0

TI

: ;

%

		3.0	7.9	0.9	1.6	1.1	1.3	1.0	0.1	0.3	0.3
		2.7	6.4	1.0	1.4	0.9	1.2	1.4	0.1	0.3	0.2
		3.3	9.3	0.8	1.8	1.2	1.5	0.7	0.1	0.4	0.5
12	19	2.2	13.3	0.5	1.1	0.6	1.7	1.9	-	0.3	0.5
20	29	3.4	12.9	1.2	1.9	1.4	1.7	0.8	0.0	0.5	0.7
30	39	3.7	6.8	0.7	1.5	1.1	0.8	0.7	0.1	0.4	0.3
40	49	2.4	4.8	0.7	1.4	0.8	1.1	1.7	0.1	0.2	0.1
50	59	2.2	6.0	1.1	1.5	1.2	1.1	0.8	0.2	0.2	0.3
60	69	3.3	6.7	0.7	1.8	1.0	1.9	0.7	0.3	0.3	0.4
70		4.7	7.0	1.0	2.3	1.2	2.3	0.6	0.4	0.4	0.2
		1.4	4.9	0.7	1.6	1.0	2.2	0.8	0.1	0.6	0.2
()		1.5	7.8	0.5	1.5	0.6	0.7	1.1	0.1	0.5	0.2
()		1.9	6.3	0.8	1.7	0.8	1.3	0.8	0.1	0.1	0.4
		2.8	6.8	0.8	1.3	1.1	1.3	0.9	0.2	0.3	0.2
		4.1	10.5	1.0	1.8	1.3	1.3	1.2	0.1	0.4	0.5
		6.3	7.8	1.2	0.9	1.4	1.9	1.7	0.2	0.5	0.2
		3.7	7.4	2.0	1.5	1.6	1.5	1.2	0.1	0.5	0.1
		4.1	5.5	1.1	1.0	1.4	1.5	1.0	-	0.5	0.7
		4.6	7.5	0.6	1.7	1.0	2.2	2.1	-	0.3	0.3
		3.1	6.9	0.8	1.5	0.9	1.0	1.3	0.1	0.5	0.4
		4.1	8.8	0.8	1.8	1.3	0.7	0.8	0.1	0.2	0.3
		3.1	7.7	1.0	1.2	1.2	1.2	1.0	0.0	0.3	0.3
		2.0	2.3	0.3	1.5	0.4	0.4	0.7	-	0.2	-
		0.7	1.5	0.8	1.4	1.2	-	0.6	-	-	0.2
		0.6	3.6	0.6	1.7	0.8	0.8	0.6	0.1	-	0.1
		0.9	4.5	1.2	0.7	0.5	1.2	0.7	-	-	0.2
		2.7	5.9	0.6	1.8	1.0	1.4	0.6	0.1	0.3	0.3
		1.0	14.4	1.2	2.2	0.7	1.6	3.0	-	-	1.0
		4.0	7.8	0.9	2.2	1.2	2.2	0.8	0.5	0.3	0.4
		2.4	14.5	0.7	1.4	0.8	1.9	1.5	0.0	0.5	0.5
		3.5	12.8	0.9	1.8	1.2	1.5	1.5	0.1	0.3	0.6
		2.8	5.1	0.9	1.4	1.0	1.2	0.8	0.1	0.3	0.2
		2.0	7.4	0.4	1.6	0.7	2.0	0.6	0.2	0.4	0.2
		2.4	10.5	0.6	1.7	0.7	1.6	1.3	0.2	0.3	0.5
1		2.5	9.6	0.8	1.6	0.8	1.8	0.8	0.1	0.4	0.4
1	2	2.0	7.8	0.7	1.8	1.2	1.5	0.7	0.1	0.4	0.3
2	3	2.5	8.9	0.7	1.6	1.1	0.9	0.8	0.1	0.4	0.4
3	4	3.4	6.4	1.0	1.4	1.1	1.3	0.9	0.1	0.4	0.4
4	5	3.9	5.3	1.2	1.4	1.4	1.1	1.6	0.1	0.4	0.2
5	7	3.1	5.7	0.8	1.6	1.1	1.2	1.3	0.1	0.2	0.2
7	10	6.1	6.9	1.4	1.4	1.3	1.7	1.0	0.1	0.2	0.3
10		5.0	4.5	2.0	1.5	1.5	2.1	0.3	0.2	-	-
		3.3	10.9	0.7	1.4	1.3	1.6	1.0	0.1	0.3	0.3
		1.9	4.3	0.6	1.3	0.6	0.9	0.8	0.1	0.3	0.2
		3.5	5.9	0.5	1.9	0.9	1.1	1.3	0.1	0.3	0.5
		2.4	9.3	0.9	1.8	2.3	2.8	2.4	-	0.2	1.4
		1.5	16.2	51.3	11.7	4.7	10.8	1.9	-	-	-

TJ

		()						()	%	
		17,137	100.0	71.9	12.0	0.9	6.4	0.6	8.2	0.1
		8,407	100.0	72.3	12.4	0.8	6.4	0.5	7.5	0.1
		8,731	100.0	71.5	11.6	0.9	6.3	0.7	8.9	0.1
12	19	1,713	100.0	77.6	7.6	0.6	4.7	1.0	8.2	0.2
20	29	2,749	100.0	69.6	8.6	0.5	10.5	0.3	10.4	0.1
30	39	3,520	100.0	69.0	13.0	0.6	7.5	1.0	8.8	0.1
40	49	3,222	100.0	71.5	13.2	0.7	5.8	1.2	7.6	0.1
50	59	3,145	100.0	73.9	12.6	1.0	5.0	0.1	7.4	0.0
60	69	1,774	100.0	71.5	14.6	1.5	4.6	0.5	7.2	0.1
70		1,013	100.0	74.0	14.8	1.9	3.1	0.1	6.1	0.1
		1,153	100.0	75.5	12.0	2.0	3.8	0.1	6.6	0.0
	()	1,814	100.0	76.5	10.4	1.2	3.7	0.5	7.6	0.2
	()	4,897	100.0	76.7	9.7	0.6	5.5	0.5	6.7	0.1
		2,535	100.0	70.9	13.5	0.8	6.0	0.8	7.9	0.0
		5,503	100.0	68.2	12.7	0.7	8.4	0.6	9.4	0.0
		1,235	100.0	61.0	17.2	1.0	8.0	1.3	11.5	-
		1,055	100.0	65.3	15.4	0.9	7.1	1.3	10.0	-
		617	100.0	64.4	20.2	0.9	8.2	0.4	6.1	-
		505	100.0	65.6	14.8	0.9	7.7	0.4	10.4	0.2
		2,006	100.0	70.1	12.4	0.7	7.9	1.0	7.8	0.0
		1,925	100.0	67.1	14.1	0.6	8.3	0.9	8.8	0.1
		2,299	100.0	71.6	11.5	0.6	6.8	0.4	9.0	0.1
		332	100.0	77.2	9.5	1.0	4.5	0.9	6.9	-
		431	100.0	77.6	8.5	1.9	5.5	0.5	5.8	0.2
		732	100.0	80.5	8.2	0.4	4.7	-	6.2	-
		448	100.0	77.1	8.6	1.4	4.1	0.6	8.1	0.2
		2,558	100.0	74.1	11.2	1.2	5.0	0.5	7.9	0.1
		426	100.0	78.7	6.6	0.4	5.2	-	8.7	0.3
		1,596	100.0	71.5	16.4	1.2	3.8	0.3	6.7	0.1
		2,207	100.0	75.2	7.5	0.7	6.7	0.8	9.0	0.2
		5,872	100.0	73.8	8.5	0.7	7.5	0.4	9.0	0.1
		10,235	100.0	70.2	14.1	0.9	6.0	0.8	7.9	0.1
		1,029	100.0	77.0	11.0	1.7	3.3	0.2	6.7	0.1
		3,324	100.0	74.9	9.2	0.8	5.3	0.7	8.9	0.1
1		1,788	100.0	75.6	10.2	1.6	4.9	0.3	7.3	0.2
1	2	1,364	100.0	76.0	9.5	1.2	5.3	0.2	7.8	0.0
2	3	3,364	100.0	75.1	9.7	0.7	5.8	0.3	8.2	0.1
3	4	2,735	100.0	69.7	12.6	0.6	8.1	0.8	8.2	0.1
4	5	1,793	100.0	67.6	13.8	0.7	8.0	1.1	8.9	0.0
5	7	1,684	100.0	65.7	17.7	0.7	6.7	1.0	8.1	0.0
7	10	612	100.0	64.5	18.0	1.4	8.5	0.6	7.0	-
10		474	100.0	61.7	23.5	1.1	6.4	0.6	6.7	-
		7,973	100.0	71.1	12.4	1.0	6.3	0.5	8.8	0.0
		4,373	100.0	74.8	11.0	0.6	5.4	0.9	7.1	0.2
		4,414	100.0	72.2	11.6	0.9	7.4	0.7	7.1	0.1
		281	100.0	50.6	20.3	1.0	8.0	0.2	19.5	0.4
		96	100.0	52.8	13.9	1.8	4.8	-	26.7	-

TK

%

		()		1	2	3	4	
		17,137	100.0	71.9	18.2	7.3	2.6	1.45
		8,407	100.0	72.3	18.4	7.1	2.3	1.43
		8,731	100.0	71.5	18.1	7.5	2.9	1.47
12	19	1,713	100.0	77.6	12.8	6.6	3.0	1.41
20	29	2,749	100.0	69.6	19.4	8.4	2.7	1.49
30	39	3,520	100.0	69.0	20.6	7.5	2.9	1.49
40	49	3,222	100.0	71.5	18.5	7.4	2.7	1.44
50	59	3,145	100.0	73.9	17.4	6.6	2.1	1.41
60	69	1,774	100.0	71.5	18.9	7.4	2.3	1.44
70		1,013	100.0	74.0	16.6	6.8	2.6	1.43
		1,153	100.0	75.5	16.7	6.1	1.8	1.39
()		1,814	100.0	76.5	15.2	6.1	2.2	1.40
()		4,897	100.0	76.7	15.4	5.9	2.0	1.36
		2,535	100.0	70.9	18.7	8.0	2.4	1.45
		5,503	100.0	68.2	20.2	8.5	3.1	1.51
		1,235	100.0	61.0	25.5	9.0	4.5	1.64
		1,055	100.0	65.3	21.6	9.0	4.2	1.57
		617	100.0	64.4	24.6	8.6	2.4	1.51
		505	100.0	65.6	22.7	7.9	3.7	1.54
		2,006	100.0	70.1	19.3	8.2	2.4	1.46
		1,925	100.0	67.1	21.2	9.0	2.6	1.50
		2,299	100.0	71.6	19.5	6.9	1.9	1.41
		332	100.0	77.2	13.8	6.9	2.1	1.35
		431	100.0	77.6	16.6	4.7	1.1	1.37
		732	100.0	80.5	14.5	4.1	0.9	1.26
		448	100.0	77.1	15.8	5.5	1.7	1.33
		2,558	100.0	74.1	16.6	6.5	2.8	1.44
		426	100.0	78.7	13.8	4.9	2.6	1.46
		1,596	100.0	71.5	18.4	7.4	2.8	1.46
		2,207	100.0	75.2	14.1	7.5	3.3	1.46
		5,872	100.0	73.8	16.3	7.2	2.6	1.44
		10,235	100.0	70.2	19.6	7.5	2.7	1.46
		1,029	100.0	77.0	15.1	6.1	1.7	1.35
		3,324	100.0	74.9	15.5	6.4	3.1	1.44
1		1,788	100.0	75.6	15.5	6.3	2.5	1.42
1	2	1,364	100.0	76.0	14.9	6.8	2.3	1.40
2	3	3,364	100.0	75.1	16.4	6.4	2.1	1.38
3	4	2,735	100.0	69.7	20.9	7.5	1.9	1.43
4	5	1,793	100.0	67.6	20.9	8.6	2.9	1.50
5	7	1,684	100.0	65.7	21.5	9.7	3.2	1.56
7	10	612	100.0	64.5	23.6	8.2	3.7	1.58
10		474	100.0	61.7	25.8	10.1	2.5	1.56
		7,973	100.0	71.1	18.5	7.7	2.8	1.46
		4,373	100.0	74.8	16.8	6.5	1.9	1.39
		4,414	100.0	72.2	19.1	6.7	2.0	1.41
		281	100.0	50.6	23.5	15.9	10.0	1.97
		96	100.0	52.8	8.0	15.6	23.6	3.08

TCB

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		()						
		9,098	100.0	15.4	1.2	2.6	39.8	12.1
		4,544	100.0	15.5	1.4	2.5	40.8	11.6
		4,554	100.0	15.2	1.1	2.6	38.9	12.7
12	19	896	100.0	14.6	1.7	2.4	42.8	10.6
20	29	1,650	100.0	15.9	1.2	2.6	34.9	14.6
30	39	2,046	100.0	12.9	0.9	2.5	35.1	12.6
40	49	1,804	100.0	14.7	1.4	2.8	40.3	11.8
50	59	1,539	100.0	16.6	1.3	2.3	44.4	12.4
60	69	795	100.0	17.9	1.2	2.8	45.8	9.9
70		369	100.0	21.4	1.2	2.5	46.0	8.2
		418	100.0	18.4	2.2	1.6	43.4	8.0
	()	861	100.0	14.4	1.6	2.5	45.4	11.1
	()	2,538	100.0	14.2	1.2	2.7	42.0	12.4
		1,399	100.0	14.8	0.9	2.3	39.0	11.9
		3,174	100.0	16.1	1.2	2.8	37.2	13.1
		707	100.0	17.2	1.0	2.1	36.8	11.3
		599	100.0	14.4	0.9	2.9	38.2	11.6
		355	100.0	18.0	1.2	3.0	37.8	10.7
		315	100.0	14.1	1.0	2.9	40.2	9.2
		1,128	100.0	13.4	1.2	2.6	39.3	12.4
		1,108	100.0	16.7	0.9	2.8	35.8	13.3
		1,255	100.0	14.9	1.4	2.9	39.4	11.7
		134	100.0	10.0	0.4	1.8	46.2	16.0
		238	100.0	12.5	2.4	2.2	42.1	11.8
		386	100.0	11.2	1.1	1.6	45.4	13.6
		232	100.0	14.6	2.8	2.4	39.2	14.9
		1,213	100.0	16.7	1.1	2.1	39.4	12.2
		238	100.0	18.0	0.5	1.2	41.5	11.9
		718	100.0	19.7	1.2	3.5	43.8	10.9
		1,179	100.0	15.0	1.6	2.2	40.9	12.1
		3,324	100.0	15.9	1.5	2.7	38.5	13.5
		5,316	100.0	15.0	1.1	2.5	40.4	11.5
		458	100.0	16.3	0.8	2.6	43.2	10.8
		1,729	100.0	16.9	1.1	2.0	40.8	11.8
1		794	100.0	15.1	1.5	2.3	40.7	12.0
1	2	634	100.0	16.4	1.8	2.6	37.3	13.2
2	3	1,821	100.0	13.3	1.3	2.5	40.0	13.4
3	4	1,595	100.0	15.3	1.3	2.8	38.5	12.9
4	5	983	100.0	14.9	0.8	3.1	38.7	11.8
5	7	938	100.0	16.2	1.3	3.2	41.8	10.4
7	10	322	100.0	16.2	0.4	2.2	39.4	11.5
10		283	100.0	17.4	1.4	2.0	41.9	7.6
		4,246	100.0	20.4	1.0	2.1	37.0	9.8
		2,302	100.0	11.3	1.5	2.9	41.8	14.0
		2,390	100.0	10.6	1.4	3.1	42.6	14.7
		118	100.0	11.8	2.3	2.6	48.5	9.8
		44	100.0	9.6	0.8	3.6	40.9	14.7

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		0.7	3.4	6.7	2.9	13.1	2.0
		0.8	3.4	6.4	3.0	12.5	1.9
		0.5	3.3	7.0	2.8	13.6	2.2
12	19	0.3	5.2	1.5	6.3	13.5	1.1
20	29	0.7	4.0	2.0	4.0	18.3	1.7
30	39	0.5	3.6	16.1	2.6	11.8	1.5
40	49	0.7	2.7	10.3	2.1	11.5	1.8
50	59	0.8	2.7	1.7	1.9	13.1	2.7
60	69	1.1	2.6	2.3	1.9	11.0	3.4
70		1.1	2.9	2.1	2.0	8.3	4.4
		0.8	2.2	3.6	2.0	10.4	7.4
()	0.4	2.5	3.6	4.5	10.7	3.3
()	0.5	3.5	5.8	3.1	12.6	2.0
		0.6	3.4	10.5	2.3	12.7	1.6
		0.9	3.6	6.4	2.7	14.5	1.4
		0.7	3.6	9.8	3.0	13.4	1.1
		0.3	4.6	11.1	2.7	12.2	1.1
		1.6	3.7	7.4	2.5	12.4	1.7
		1.4	2.8	8.2	1.9	16.6	1.6
		0.8	2.5	10.2	2.8	13.1	1.7
		0.5	2.6	8.3	2.0	16.3	0.7
		0.7	3.2	6.1	2.8	14.4	2.4
		-	5.6	8.0	2.6	7.1	2.3
		0.6	2.8	7.4	3.9	10.1	4.3
		0.1	3.0	7.5	3.1	11.3	2.3
		1.2	3.2	4.4	2.4	11.1	3.7
		0.6	2.9	9.1	2.1	10.4	3.5
		0.3	3.8	0.8	4.1	15.5	2.3
		1.3	2.8	2.0	2.1	10.5	2.2
		0.4	5.2	1.3	5.5	14.4	1.4
		0.7	4.2	0.9	4.3	16.0	1.8
		0.7	2.9	10.5	2.1	11.4	2.0
		0.7	2.5	4.7	2.2	11.7	4.5
		0.6	3.6	4.9	4.4	11.8	2.0
1		0.8	4.7	3.4	2.6	12.6	4.4
1	2	0.5	4.2	4.8	3.3	13.0	3.0
2	3	0.4	3.6	5.4	2.6	15.1	2.6
3	4	0.8	2.7	9.1	2.6	12.7	1.3
4	5	1.0	2.1	9.9	2.4	13.9	1.3
5	7	0.8	3.3	8.4	2.6	11.4	0.7
7	10	1.0	2.9	9.0	2.7	12.7	1.8
10		1.1	3.2	8.0	1.8	14.1	1.6
		1.1	3.4	4.5	2.8	16.3	1.8
		0.5	3.4	8.9	3.1	10.1	2.4
		0.2	3.3	8.5	2.8	10.5	2.3
		0.4	3.2	7.6	4.1	9.3	0.5
		-	5.7	13.6	3.5	5.5	2.1

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		()										
		15,116	5.4	3.2	20.4	5.0	0.8	28.2	1.3	0.3	46.4	0.2
		7,421	5.4	3.1	20.5	4.6	0.7	26.3	1.2	0.2	48.3	0.2
		7,696	5.4	3.3	20.2	5.3	0.9	30.0	1.4	0.3	44.5	0.2
12	19	1,451	4.2	2.5	18.2	4.8	0.2	32.4	1.3	-	45.3	0.1
20	29	2,467	5.1	2.6	28.9	8.2	0.6	26.2	0.6	0.3	43.2	-
30	39	3,149	6.8	3.2	31.0	8.0	0.5	21.4	0.7	0.2	42.3	0.1
40	49	2,868	7.8	4.0	22.7	5.2	0.8	24.3	1.3	0.4	46.5	0.1
50	59	2,739	4.6	3.4	12.7	2.2	1.1	29.0	2.0	0.4	52.5	0.1
60	69	1,559	2.7	3.6	7.2	0.7	1.5	36.3	1.6	0.2	50.2	0.5
70		883	2.5	2.0	1.9	0.4	1.7	46.0	2.4	0.1	45.2	0.7
		971	2.7	1.0	3.0	0.2	1.9	44.1	1.3	0.1	46.6	0.8
	()	1,540	4.1	2.3	8.4	2.1	0.8	35.5	2.4	0.0	49.1	0.1
	()	4,263	6.0	3.2	15.0	4.4	0.7	30.2	1.7	0.2	48.7	0.2
		2,281	6.3	3.5	21.9	5.3	0.7	25.1	1.0	0.4	47.4	0.2
		4,948	5.3	3.5	28.7	6.8	0.7	24.1	0.7	0.3	44.0	0.0
		1,113	5.5	4.3	32.3	5.9	0.9	20.7	1.4	0.3	42.2	-
		947	6.4	4.4	31.4	6.0	0.4	22.0	1.1	0.6	41.8	-
		570	6.8	2.6	17.3	3.5	0.5	22.2	1.3	0.1	54.0	0.2
		474	4.4	3.9	28.1	6.7	1.1	19.8	0.6	0.4	50.3	0.2
		1,805	7.2	3.2	29.3	7.5	0.4	25.4	0.5	0.2	41.8	0.2
		1,753	6.1	4.2	29.3	6.5	1.1	24.6	1.3	0.3	42.4	0.0
		2,036	5.2	3.2	20.0	5.6	0.7	25.4	1.4	0.3	49.0	0.1
		272	4.1	2.8	6.6	3.2	0.5	45.0	2.0	-	39.8	-
		373	5.2	2.2	18.7	8.6	0.2	30.8	1.6	0.5	47.2	0.3
		630	8.3	2.6	17.7	4.3	0.3	25.4	1.7	0.1	49.6	0.1
		386	3.0	1.0	11.4	2.8	0.5	33.4	0.9	-	51.5	-
		2,211	5.2	3.2	12.6	3.2	1.3	33.0	1.5	0.3	47.6	0.4
		357	4.1	1.6	18.5	4.2	0.7	25.6	0.6	-	52.4	0.2
		1,403	3.5	4.1	8.7	0.8	1.8	35.2	2.1	0.3	48.8	0.3
		1,901	4.1	2.2	20.5	5.3	0.3	30.6	1.2	0.2	44.9	0.1
		5,153	4.9	2.8	25.4	6.8	0.5	28.4	0.8	0.2	43.1	0.1
		9,055	5.8	3.6	18.9	4.3	1.0	26.7	1.5	0.3	48.2	0.2
		909	3.5	1.7	6.5	0.8	1.0	41.1	2.0	0.1	46.7	0.4
		2,831	4.7	2.5	15.9	3.6	0.9	30.8	1.2	0.2	47.6	0.2
1		1,558	4.0	2.6	13.6	4.4	1.1	33.4	1.3	0.1	47.6	0.3
1	2	1,158	3.8	3.2	14.9	4.1	0.9	36.5	1.5	0.3	44.4	0.2
2	3	2,948	5.9	3.0	20.4	5.8	0.6	29.1	1.3	0.3	45.8	0.1
3	4	2,451	6.5	3.3	26.2	5.9	0.6	24.0	1.2	0.2	45.5	0.1
4	5	1,629	6.9	4.2	25.3	5.5	0.7	25.0	1.0	0.4	44.7	0.2
5	7	1,539	5.7	3.9	23.8	5.4	1.3	23.1	1.3	0.4	46.2	0.3
7	10	569	4.3	3.7	22.6	5.2	0.7	24.7	1.8	0.2	48.9	0.4
10		434	3.7	3.7	22.0	3.4	0.2	21.6	1.4	0.4	51.9	-
		7,059	3.3	2.1	17.0	2.1	1.0	23.4	1.1	0.3	55.6	0.3
		3,852	7.5	4.0	23.4	7.0	0.6	30.8	1.2	0.2	39.8	0.0
		3,888	6.9	4.3	23.7	8.0	0.7	33.6	1.7	0.4	36.7	0.0
		237	7.0	3.9	19.7	5.2	0.6	35.5	1.2	0.4	40.3	-
		81	7.4	4.6	18.6	8.6	0.4	33.0	2.5	-	41.8	-

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TCD

		%			
		()			
		17,137	100.0	4.1	95.9
		8,407	100.0	3.8	96.2
		8,731	100.0	4.3	95.7
12	19	1,713	100.0	2.9	97.1
20	29	2,749	100.0	5.8	94.2
30	39	3,520	100.0	6.6	93.4
40	49	3,222	100.0	4.9	95.1
50	59	3,145	100.0	2.1	97.9
60	69	1,774	100.0	1.5	98.5
70		1,013	100.0	0.4	99.6
		1,153	100.0	0.3	99.7
	()	1,814	100.0	1.2	98.8
	()	4,897	100.0	2.1	97.9
		2,535	100.0	4.4	95.6
		5,503	100.0	6.4	93.6
		1,235	100.0	8.7	91.3
		1,055	100.0	6.6	93.4
		617	100.0	8.0	92.0
		505	100.0	6.9	93.1
		2,006	100.0	6.0	94.0
		1,925	100.0	6.3	93.7
		2,299	100.0	4.1	95.9
		332	100.0	0.8	99.2
		431	100.0	2.5	97.5
		732	100.0	1.3	98.7
		448	100.0	1.7	98.3
		2,558	100.0	2.3	97.7
		426	100.0	3.3	96.7
		1,596	100.0	1.6	98.4
		2,207	100.0	3.7	96.3
		5,872	100.0	4.7	95.3
		10,235	100.0	4.0	96.0
		1,029	100.0	1.2	98.8
		3,324	100.0	2.6	97.4
1		1,788	100.0	2.2	97.8
1	2	1,364	100.0	2.3	97.7
2	3	3,364	100.0	3.5	96.5
3	4	2,735	100.0	5.4	94.6
4	5	1,793	100.0	5.3	94.7
5	7	1,684	100.0	6.0	94.0
7	10	612	100.0	7.9	92.1
10		474	100.0	6.3	93.7
		7,973	100.0	5.0	95.0
		4,373	100.0	3.0	97.0
		4,414	100.0	3.3	96.7
		281	100.0	6.5	93.5
		96	100.0	8.0	92.0

TCE

					%
		()			
		17,137	100.0	0.1	99.9
		8,407	100.0	0.1	99.9
		8,731	100.0	0.1	99.9
12	19	1,713	100.0	0.1	99.9
20	29	2,749	100.0	-	100.0
30	39	3,520	100.0	0.1	99.9
40	49	3,222	100.0	0.2	99.8
50	59	3,145	100.0	0.3	99.7
60	69	1,774	100.0	0.1	99.9
70		1,013	100.0	0.1	99.9
		1,153	100.0	0.0	100.0
()		1,814	100.0	0.0	100.0
()		4,897	100.0	0.3	99.7
		2,535	100.0	0.1	99.9
		5,503	100.0	0.1	99.9
		1,235	100.0	0.1	99.9
		1,055	100.0	0.1	99.9
		617	100.0	0.4	99.6
		505	100.0	0.1	99.9
		2,006	100.0	0.2	99.8
		1,925	100.0	0.1	99.9
		2,299	100.0	0.1	99.9
		332	100.0	0.5	99.5
		431	100.0	-	100.0
		732	100.0	-	100.0
		448	100.0	0.4	99.6
		2,558	100.0	0.1	99.9
		426	100.0	-	100.0
		1,596	100.0	0.2	99.8
		2,207	100.0	0.0	100.0
		5,872	100.0	0.0	100.0
		10,235	100.0	0.2	99.8
		1,029	100.0	0.1	99.9
		3,324	100.0	0.0	100.0
1		1,788	100.0	0.1	99.9
1	2	1,364	100.0	0.3	99.7
2	3	3,364	100.0	0.1	99.9
3	4	2,735	100.0	0.1	99.9
4	5	1,793	100.0	0.1	99.9
5	7	1,684	100.0	0.2	99.8
7	10	612	100.0	-	100.0
10		474	100.0	0.3	99.7
		7,973	100.0	0.1	99.9
		4,373	100.0	0.2	99.8
		4,414	100.0	0.1	99.9
		281	100.0	-	100.0
		96	100.0	-	100.0

TCF

					%
		()			
		17,137	100.0	0.6	99.4
		8,407	100.0	0.6	99.4
		8,731	100.0	0.6	99.4
12	19	1,713	100.0	-	100.0
20	29	2,749	100.0	0.2	99.8
30	39	3,520	100.0	0.8	99.2
40	49	3,222	100.0	1.3	98.7
50	59	3,145	100.0	0.7	99.3
60	69	1,774	100.0	0.6	99.4
70		1,013	100.0	0.5	99.5
		1,153	100.0	0.2	99.8
	()	1,814	100.0	0.1	99.9
	()	4,897	100.0	0.4	99.6
		2,535	100.0	1.0	99.0
		5,503	100.0	0.8	99.2
		1,235	100.0	1.2	98.8
		1,055	100.0	1.4	98.6
		617	100.0	0.7	99.3
		505	100.0	2.0	98.0
		2,006	100.0	0.7	99.3
		1,925	100.0	0.7	99.3
		2,299	100.0	0.5	99.5
		332	100.0	0.8	99.2
		431	100.0	-	100.0
		732	100.0	0.1	99.9
		448	100.0	0.8	99.2
		2,558	100.0	0.6	99.4
		426	100.0	0.5	99.5
		1,596	100.0	0.9	99.1
		2,207	100.0	0.0	100.0
		5,872	100.0	0.1	99.9
		10,235	100.0	1.0	99.0
		1,029	100.0	0.1	99.9
		3,324	100.0	0.3	99.7
1		1,788	100.0	0.3	99.7
1	2	1,364	100.0	0.6	99.4
2	3	3,364	100.0	0.4	99.6
3	4	2,735	100.0	0.8	99.2
4	5	1,793	100.0	1.0	99.0
5	7	1,684	100.0	1.2	98.8
7	10	612	100.0	0.8	99.2
10		474	100.0	1.7	98.3
		7,973	100.0	0.6	99.4
		4,373	100.0	0.7	99.3
		4,414	100.0	0.8	99.2
		281	100.0	0.3	99.7
		96	100.0	-	100.0

TCG

%

		()						
		21,838	100.0	8.7	6.7	34.3	21.7	0.7
		10,885	100.0	8.2	5.8	36.8	21.1	0.8
		10,953	100.0	9.2	7.5	31.8	22.3	0.7
12	19	2,517	100.0	10.0	9.0	37.6	24.4	0.9
20	29	3,386	100.0	9.2	11.3	40.3	27.1	1.0
30	39	4,095	100.0	8.0	8.6	42.1	24.5	1.0
40	49	3,816	100.0	8.9	6.4	42.7	21.2	0.7
50	59	3,700	100.0	9.6	4.1	32.8	19.4	0.6
60	69	2,318	100.0	9.3	2.7	20.1	16.4	0.5
70		2,006	100.0	5.0	1.8	6.7	14.8	0.1
		2,423	100.0	2.9	1.9	11.4	21.5	0.2
		2,659	100.0	7.1	5.9	27.6	22.5	0.7
()	()	6,288	100.0	8.8	6.5	34.2	22.9	0.8
		2,864	100.0	10.4	6.6	39.6	20.2	1.1
		6,238	100.0	10.3	9.0	40.3	22.3	0.7
		1,366	100.0	11.0	7.0	49.4	14.7	0.7
		1,167	100.0	10.4	6.7	52.6	16.0	0.7
		634	100.0	6.5	4.1	42.5	9.9	0.3
		488	100.0	9.4	5.9	49.6	14.6	0.7
		2,310	100.0	9.7	7.4	44.5	21.5	0.9
		2,154	100.0	9.4	9.4	43.8	21.7	0.8
		2,851	100.0	8.7	6.4	40.3	21.9	0.7
		611	100.0	4.1	3.9	30.9	25.2	0.7
		565	100.0	5.6	4.8	41.0	23.6	1.4
		922	100.0	6.6	7.8	34.5	29.2	1.8
		780	100.0	3.9	6.1	28.2	31.8	0.7
		3,531	100.0	7.7	5.2	21.0	21.3	0.4
		644	100.0	8.1	7.8	24.3	32.2	0.8
		2,088	100.0	11.3	2.4	13.0	13.5	0.1
		3,094	100.0	10.0	9.9	35.8	25.3	1.0
		7,719	100.0	9.4	9.6	39.7	24.8	1.0
		12,476	100.0	8.6	5.2	33.4	20.1	0.7
		1,642	100.0	5.8	3.7	15.2	19.4	0.2
		4,666	100.0	8.8	8.1	28.8	24.4	0.8
		2,970	100.0	6.5	5.1	18.8	24.8	0.4
1	2	1,909	100.0	7.3	5.7	26.3	25.8	0.5
2	3	4,160	100.0	7.8	8.2	34.2	26.6	1.0
3	4	3,239	100.0	8.7	6.4	43.7	20.2	0.9
4	5	1,985	100.0	11.1	6.2	44.8	15.6	0.8
5	7	1,794	100.0	11.4	5.3	46.1	12.1	0.7
7	10	630	100.0	11.9	4.6	47.3	9.4	0.4
10		486	100.0	11.2	3.9	46.8	5.2	0.5
		9,553	100.0	8.0	6.3	29.9	18.1	0.4
		5,537	100.0	9.1	6.9	37.5	24.1	1.0
		5,995	100.0	9.3	7.1	37.8	25.4	1.0
		527	100.0	9.7	6.3	36.6	22.5	1.0
		225	100.0	11.9	6.6	39.7	16.5	2.0

TCG

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%

		1.1	4.3	6.3	8.9	7.4	0.1
		1.7	3.5	5.7	8.4	8.0	0.1
		0.4	5.2	6.8	9.3	6.7	0.0
12	19	0.1	0.4	1.9	11.1	4.5	-
20	29	0.6	0.3	3.3	5.3	1.8	0.0
30	39	0.8	0.6	7.8	3.9	2.5	0.1
40	49	1.7	1.1	7.8	5.1	4.3	0.0
50	59	2.3	3.7	8.5	11.0	8.0	0.1
60	69	1.1	8.6	7.9	17.6	15.8	0.1
70		0.2	26.2	4.8	15.4	24.9	0.1
		0.3	18.5	6.0	12.8	24.6	0.1
()	0.3	4.7	5.1	14.3	11.7	0.0
()	0.9	3.1	6.9	9.3	6.5	0.0
		1.2	2.2	7.1	7.7	3.8	0.1
		1.2	1.5	5.8	6.2	2.6	0.1
		3.5	2.0	6.5	3.8	1.3	0.1
		0.7	0.5	5.7	4.2	2.3	0.1
		12.3	1.1	9.6	10.8	2.8	-
		2.3	1.6	7.7	6.8	1.3	-
		1.8	0.6	6.5	4.4	2.6	0.1
		0.7	0.7	6.2	5.1	2.2	0.1
		1.7	1.1	7.3	6.9	4.8	0.1
		0.2	6.3	7.4	6.4	14.8	-
		0.9	1.0	6.6	7.0	8.1	-
		-	1.3	6.2	6.1	6.4	-
		0.3	1.4	6.0	7.9	13.8	-
		0.1	11.3	8.8	11.6	12.5	-
		0.7	6.0	4.8	6.3	9.0	-
		0.4	16.1	6.1	19.0	17.9	0.2
		0.1	0.9	1.9	10.8	4.3	-
		0.6	0.9	2.7	7.4	3.8	0.1
		1.4	4.9	8.5	9.1	8.0	0.1
		0.7	16.3	6.0	13.7	19.0	0.0
		0.1	4.1	5.0	11.6	8.3	-
1		0.4	13.6	4.4	9.6	16.3	0.0
1	2	0.5	5.6	6.2	10.7	11.4	-
2	3	0.7	2.6	6.5	7.1	5.4	-
3	4	0.8	1.4	6.9	7.1	3.7	0.3
4	5	1.6	1.5	7.8	7.3	3.2	-
5	7	2.3	2.4	8.2	7.7	4.0	0.1
7	10	4.2	2.2	9.5	8.4	2.2	-
10		10.9	1.4	6.8	8.8	4.4	0.1
		1.7	5.3	9.6	14.1	6.6	0.1
		0.6	3.8	4.6	5.4	7.1	0.1
		0.5	3.3	2.9	4.1	8.5	0.0
		0.4	5.9	3.0	5.1	9.1	0.1
		-	4.9	2.7	4.4	11.2	-

UC

						()		
	64.1	8.5	0.7	6.2	0.8	19.4	0.3	100.0
	10.2	8.2	9.6	11.3	14.2	27.2	40.2	11.5
	77.1	9.7	0.8	5.4	0.7	6.3	0.1	100.0
	62.1	46.9	56.5	49.2	60.7	44.3	34.2	57.9
	65.0	17.6	0.9	8.2	0.5	7.6	0.1	100.0
	27.7	44.9	33.9	39.5	25.1	28.5	25.6	30.6
	71.9	12.0	0.9	6.4	0.6	8.2	0.1	100.0
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UD

		8.5	59.8	31.7	100.0
		49.2	68.6	68.8	66.5
		4.0	63.2	32.9	100.0
		1.8	5.8	5.8	5.4
		8.8	59.3	31.9	100.0
		2.8	3.7	3.8	3.6
		-	35.4	64.6	100.0
		-	0.4	1.5	0.7
		13.1	59.4	27.5	100.0
		5.9	5.4	4.7	5.2
()		1.0	40.4	58.6	100.0
		0.1	0.7	1.9	1.0
		26.1	50.5	23.4	100.0
		40.0	15.4	13.5	17.6
		47.8	11.4	40.8	100.0
		0.2	0.0	0.0	0.0
		11.5	57.9	30.6	100.0
		100.0	100.0	100.0	100.0

UE E : ;

		86.7	13.3	100.0
		66.3	67.4	66.5
		85.5	14.5	100.0
		5.3	5.9	5.4
		80.1	19.9	100.0
		3.3	5.4	3.6
		23.5	76.5	100.0
		0.2	4.2	0.7
		64.5	35.5	100.0
		3.9	14.1	5.2
()		75.1	24.9	100.0
		0.9	1.9	1.0
		99.3	0.7	100.0
		20.1	1.0	17.6
		66.8	33.2	100.0
		0.0	0.1	0.0
		86.9	13.1	100.0
		100.0	100.0	100.0

UF E

							()			
		83.0	7.8	9.1	-	-	-	-	-	100.0
		0.8	0.9	1.6	-	-	-	-	-	0.6
		57.5	0.6	8.6	30.3	-	2.8	-	0.2	100.0
		0.9	0.1	2.5	44.8	-	3.0	-	6.8	1.1
		80.9	3.0	3.4	5.1	0.4	6.9	-	0.3	100.0
		2.4	1.1	1.8	14.1	0.2	13.7	-	15.1	2.0
		13.1	1.2	1.5	0.2	82.7	0.6	0.6	-	100.0
		0.3	0.4	0.7	0.5	26.5	1.1	0.1	-	1.7
		83.2	4.0	4.3	1.7	6.2	0.4	0.2	-	100.0
		3.1	1.8	3.0	5.9	3.0	0.9	0.0	-	2.5
		73.4	12.5	8.4	2.2	2.3	1.0	-	0.2	100.0
		2.6	5.5	5.5	7.3	1.0	2.3	-	11.4	2.4
		71.9	10.0	10.1	2.3	3.6	1.2	0.8	-	100.0
		0.8	1.3	2.0	2.3	0.5	0.9	0.0	-	0.7
		66.4	5.3	3.3	0.2	4.0	0.9	19.8	0.0	100.0
		89.1	88.8	82.8	25.1	68.8	78.1	99.9	66.8	89.1
		-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-
		66.5	5.4	3.6	0.7	5.2	1.0	17.6	0.0	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UG E

							()			
()		66.5	5.9	3.2	0.6	6.3	0.8	16.7	0.0	100.0
		71.9	79.8	63.6	61.0	86.0	55.1	68.1	78.2	71.9
		80.9	4.0	5.1	1.4	1.9	2.5	4.2	-	100.0
		14.6	9.0	17.1	23.5	4.3	30.1	2.8	-	12.0
		36.4	5.1	5.9	0.9	46.2	3.2	1.6	0.7	100.0
		0.5	0.8	1.4	1.1	7.6	2.8	0.1	15.1	0.9
		83.6	6.3	6.5	0.6	0.7	0.8	1.5	0.0	100.0
		8.0	7.5	11.4	4.9	0.9	5.1	0.6	6.8	6.4
		66.1	7.7	19.7	6.0	-	-	0.6	-	100.0
		0.6	0.9	3.5	5.3	-	-	0.0	-	0.6
		34.9	1.3	1.2	0.3	0.7	0.8	60.8	-	100.0
		4.3	2.0	2.7	3.2	1.1	6.9	28.2	-	8.2
		46.4	-	11.7	8.0	8.1	-	25.9	-	100.0
		0.1	-	0.3	0.9	0.1	-	0.1	-	0.1
		66.5	5.4	3.6	0.7	5.2	1.0	17.6	0.0	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UH

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							()	
		15.1	22.4	16.5	24.2	10.3	18.9	1.7
		0.9	0.5	0.5	-	9.2	1.6	-
		2.5	2.2	4.6	0.6	0.4	4.8	-
		40.6	42.0	35.5	24.5	37.2	41.5	5.1
		12.6	11.7	17.5	14.8	2.9	7.6	5.1
		0.4	4.3	1.2	0.0	-	0.5	-
		3.4	2.7	3.7	13.1	1.3	4.9	4.3
		6.9	5.7	11.6	14.4	0.6	1.6	-
		3.0	2.3	3.0	0.4	2.4	2.1	-
		14.1	6.2	5.9	7.9	4.4	12.3	1.8
		0.5	0.0	-	-	31.4	4.3	82.1
		100.0	100.0	100.0	100.0	100.0	100.0	100.0

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UI

		3.0	3.1	21.3	-	0.5	39.4	41.8	1.0	8.8	-
		0.4	0.7	0.7	-	0.4	1.0	23.3	2.6	0.1	-
		2.4	0.4	6.0	1.5	1.3	61.9	13.2	-	18.0	0.4
		0.5	0.2	0.4	0.4	1.9	2.6	12.4	-	0.5	3.2
		1.3	2.4	8.2	0.4	1.0	63.3	14.3	-	15.4	0.8
		0.5	1.7	0.9	0.2	2.8	5.0	24.9	-	0.7	10.9
		-	0.4	0.8	1.0	1.8	75.1	1.3	-	20.1	0.8
		-	0.2	0.1	0.4	4.2	5.1	1.9	-	0.8	9.9
		0.5	0.2	1.2	0.1	4.1	75.8	6.4	-	13.2	1.0
		0.3	0.1	0.2	0.1	14.4	7.6	14.2	-	0.8	17.9
		1.2	1.2	7.6	0.7	7.3	63.9	6.3	-	13.9	0.7
		0.6	1.0	1.0	0.4	24.2	6.0	13.2	-	0.8	12.0
		1.8	-	7.5	0.7	-	56.4	5.7	-	26.3	2.9
		0.3	-	0.3	0.1	-	1.6	3.6	-	0.5	14.3
		6.0	3.5	22.4	5.6	0.5	22.8	0.1	0.3	50.7	0.1
		97.4	96.1	96.5	98.5	51.9	71.0	6.5	97.4	95.8	31.7
		-	-	-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-	-	-
		5.4	3.2	20.4	5.0	0.8	28.2	1.3	0.3	46.4	0.2
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

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W

		6.1	46.8	47.0	100.0
		0.3	0.5	1.0	0.6
		1.3	36.1	62.6	100.0
		0.1	0.7	2.2	1.1
		2.2	63.6	34.3	100.0
		0.4	2.2	2.2	2.0
		4.7	72.1	23.2	100.0
		0.7	2.1	1.3	1.7
		2.1	49.3	48.6	100.0
		0.5	2.1	4.0	2.5
		3.1	56.4	40.5	100.0
		0.6	2.3	3.1	2.4
		5.1	51.7	43.2	100.0
		0.3	0.6	1.0	0.7
		12.5	58.2	29.3	100.0
		97.1	89.5	85.3	89.1
		-	-	-	-
		-	-	-	-
		11.5	57.9	30.6	100.0
		100.0	100.0	100.0	100.0

UK

		44.4	47.7	-	6.4	-	1.5	-	100.0
		0.4	2.5	-	0.6	-	0.1	-	0.6
		58.5	27.9	0.3	5.9	6.2	0.5	0.6	100.0
		0.9	2.5	0.4	1.0	10.4	0.1	8.0	1.1
		46.7	45.9	1.0	5.9	0.1	0.4	-	100.0
		1.3	7.5	2.3	1.8	0.5	0.1	-	2.0
		64.6	11.4	20.2	2.4	-	1.2	0.2	100.0
		1.5	1.6	39.5	0.6	-	0.2	3.4	1.7
		62.1	33.5	-	4.0	0.2	0.1	-	100.0
		2.2	7.0	-	1.6	1.0	0.0	-	2.5
		55.8	31.6	1.7	9.0	1.2	0.4	0.2	100.0
		1.8	6.2	4.7	3.3	4.6	0.1	6.3	2.4
		64.4	28.4	0.6	5.8	0.7	-	-	100.0
		0.6	1.7	0.5	0.6	0.8	-	-	0.7
		73.7	9.6	0.5	6.5	0.6	9.1	0.1	100.0
		91.3	71.0	52.6	90.4	82.7	99.3	82.4	89.1
		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		71.9	12.0	0.9	6.4	0.6	8.2	0.1	100.0
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UCB

	1	2	3	4		()
	44.4	27.4	25.5	2.7	100.0	1.87
	0.4	0.9	2.2	0.7	0.6	
	58.5	24.6	13.4	3.5	100.0	1.62
	0.9	1.4	2.0	1.4	1.1	
	46.7	33.9	16.4	3.1	100.0	1.77
	1.3	3.7	4.4	2.3	2.0	
	64.6	28.0	6.3	1.1	100.0	1.46
	1.5	2.6	1.5	0.7	1.7	
	62.1	28.8	8.0	1.1	100.0	1.49
	2.2	3.9	2.7	1.1	2.5	
	55.8	31.2	11.2	1.8	100.0	1.61
	1.8	4.0	3.6	1.7	2.4	
	64.4	26.9	7.7	1.0	100.0	1.45
	0.6	1.0	0.7	0.3	0.7	
	73.7	16.9	6.8	2.7	100.0	1.43
	91.3	82.4	82.9	91.9	89.1	
	-	-	-	-	-	-
	-	-	-	-	-	-
	71.9	18.2	7.3	2.6	100.0	1.45
	100.0	100.0	100.0	100.0	100.0	

UCC

	1	2	3	4		()
1	4.6 66.5	5.4 19.8	5.4 8.0	10.5 5.6	5.0 100.0	1.60
2	12.3 68.7	12.2 17.6	14.6 8.5	25.5 5.3	12.8 100.0	1.56
3	9.8 72.2	10.7 20.3	8.3 6.4	4.1 1.1	9.7 100.0	1.40
4	7.6 73.6	7.2 18.0	6.4 6.5	5.2 1.9	7.4 100.0	1.40
5	6.3 71.9	6.6 19.1	5.9 6.9	4.8 2.0	6.3 100.0	1.41
6	10.7 70.3	11.6 19.6	11.5 7.9	8.8 2.1	10.8 100.0	1.45
7	5.7 65.5	6.1 18.1	9.6 11.4	11.7 5.0	6.2 100.0	1.72
8	6.7 67.1	8.1 20.7	9.0 9.3	7.9 2.9	7.2 100.0	1.56
9	10.2 73.7	9.8 18.2	8.8 6.6	5.3 1.4	9.9 100.0	1.38
10	6.2 71.5	6.5 19.3	6.5 7.8	3.3 1.4	6.2 100.0	1.41
11	6.5 73.8	6.5 18.8	5.2 6.1	3.2 1.3	6.3 100.0	1.37
12	13.4 78.6	9.3 14.0	8.7 5.3	9.8 2.1	12.2 100.0	1.33
	100.0 71.5	100.0 18.4	100.0 7.4	100.0 2.6	100.0 100.0	1.45

UCD

		1	2	3	4		()
		71.9	18.5	7.6	2.0	100.0	1.42
		66.5	67.3	69.4	51.0	66.5	
		79.8	13.2	5.6	1.4	100.0	1.31
		5.9	3.9	4.1	2.9	5.4	
		63.6	23.8	10.3	2.3	100.0	1.55
		3.2	4.7	5.1	3.2	3.6	
		61.0	25.6	8.3	5.1	100.0	1.59
		0.6	1.0	0.8	1.4	0.7	
		86.0	10.9	2.4	0.6	100.0	1.18
		6.3	3.1	1.7	1.2	5.2	
()		55.1	30.7	8.8	5.5	100.0	1.72
		0.8	1.7	1.2	2.1	1.0	
		68.1	19.0	7.3	5.6	100.0	1.63
		16.7	18.4	17.6	38.1	17.6	
		78.2	6.8	-	15.1	100.0	1.67
		0.0	0.0	-	0.2	0.0	
		71.9	18.2	7.3	2.6	100.0	1.45
		100.0	100.0	100.0	100.0	100.0	

UCE

	1	2	3	4		()
	64.1	18.4	10.9	6.7	100.0	1.67
	10.2	11.6	17.2	29.5	11.5	
	77.1	18.3	4.2	0.4	100.0	1.28
	62.1	58.0	33.6	10.0	57.9	
	65.0	18.1	11.7	5.1	100.0	1.68
	27.7	30.4	49.2	60.4	30.6	
	71.9	18.2	7.3	2.6	100.0	1.45
	100.0	100.0	100.0	100.0	100.0	

UCF

		1	2	3	4		()
()		100.0	-	-	-	100.0	1.00
		100.0	-	-	-	71.9	
		-	66.1	27.8	6.1	100.0	2.45
		-	43.5	45.6	28.4	12.0	
		-	74.4	18.5	7.1	100.0	2.45
		-	3.5	2.2	2.4	0.9	
		-	64.6	28.3	7.1	100.0	2.50
		-	22.5	24.6	17.5	6.4	
		-	72.9	20.7	6.4	100.0	2.38
		-	2.5	1.8	1.6	0.6	
		-	61.3	22.9	15.9	100.0	2.92
		-	27.5	25.7	50.2	8.2	
		-	89.4	10.6	-	100.0	2.11
		-	0.4	0.1	-	0.1	
		71.9	18.2	7.3	2.6	100.0	1.45
		100.0	100.0	100.0	100.0	100.0	

UCG

	1	2	3	4	
	81.8	11.1	4.5	2.6	100.0
	13.8	7.4	7.5	12.2	12.1
	77.5	12.7	6.2	3.6	100.0
	10.6	6.8	8.4	13.5	9.8
	82.8	10.5	4.6	2.1	100.0
	6.3	3.1	3.5	4.5	5.5
	67.3	22.0	8.0	2.7	100.0
	10.1	13.0	11.8	11.3	10.8
	70.0	17.9	7.8	4.4	100.0
	8.8	8.9	9.7	15.3	9.1
	66.1	18.6	10.2	5.1	100.0
	9.7	10.8	14.8	20.8	10.6
	58.4	26.8	11.4	3.5	100.0
	6.6	11.9	12.6	10.9	8.1
	77.8	15.4	5.0	1.7	100.0
	3.9	3.0	2.5	2.4	3.6
	75.9	17.7	4.7	1.6	100.0
	4.8	4.4	2.9	2.9	4.5
	76.0	16.3	5.0	2.7	100.0
	5.1	4.3	3.3	5.0	4.8
	62.0	27.6	7.9	2.5	100.0
	8.7	15.3	10.9	9.9	10.1
	67.7	21.1	7.1	4.1	100.0
	3.4	4.2	3.6	5.8	3.7

UCG

: ;

	1	2	3	4	
	65.0	24.1	7.6	3.3	100.0
	3.8	5.6	4.4	5.4	4.2
	45.4	29.2	18.3	7.2	100.0
	3.7	9.4	14.6	16.2	5.8
	18.6	26.6	35.8	19.1	100.0
	0.7	4.1	13.8	20.7	2.8
	19.0	27.0	37.3	16.7	100.0
	0.9	4.8	16.7	21.1	3.3
	15.3	13.1	45.3	26.3	100.0
	0.1	0.3	2.8	4.5	0.4
	75.5	15.5	6.9	2.0	100.0
	1.6	1.3	1.5	1.2	1.5
	75.7	15.4	6.7	2.2	100.0
	1.7	1.4	1.5	1.4	1.7
	67.4	24.2	6.0	2.3	100.0
	1.1	1.5	0.9	1.0	1.1
	49.5	3.6	27.7	19.1	100.0
	0.2	0.1	1.4	2.7	0.4
	19.6	-	52.7	27.6	100.0
	0.0	-	0.5	0.8	0.1
	71.9	18.2	7.3	2.6	100.0
	105.7	121.8	149.5	189.5	114.0

UCH

	1	2	3	4	
	71.0	18.6	7.1	3.3	100.0
	17.4	18.0	17.2	22.1	17.6
	70.9	17.9	8.0	3.2	100.0
	11.4	11.4	12.8	14.1	11.6
	72.3	18.2	7.9	1.6	100.0
	9.7	9.6	10.5	6.0	9.7
	73.4	17.3	7.2	2.1	100.0
	12.5	11.6	12.1	9.8	12.2
	72.1	18.5	7.1	2.3	100.0
	7.8	8.0	7.6	6.9	7.8
	70.1	20.4	7.5	2.0	100.0
	11.1	12.7	11.7	8.8	11.3
	73.6	15.4	7.7	3.3	100.0
	1.8	1.5	1.8	2.2	1.7
	70.2	21.1	5.8	2.9	100.0
	2.3	2.7	1.9	2.6	2.3
	74.1	18.3	5.6	2.0	100.0
	2.6	2.5	1.9	1.9	2.5
	76.2	16.6	5.9	1.2	100.0
	6.0	5.1	4.5	2.7	5.6
	77.2	14.9	6.0	1.9	100.0
	2.3	1.8	1.8	1.6	2.2
	76.4	15.4	5.9	2.3	100.0
	3.2	2.6	2.5	2.7	3.0

UCH

: ;

	1	2	3	4	
	77.5	15.6	5.1	1.8	100.0
	2.2	1.7	1.4	1.4	2.0
	73.4	20.0	4.9	1.7	100.0
	3.4	3.7	2.3	2.2	3.4
	54.9	22.5	14.6	8.0	100.0
	0.5	0.8	1.2	1.9	0.6
	48.0	24.1	16.6	11.3	100.0
	0.7	1.4	2.3	4.5	1.0
	46.2	7.2	16.0	30.7	100.0
	0.1	0.1	0.4	2.4	0.2
	73.3	14.9	10.2	1.6	100.0
	1.8	1.4	2.4	1.1	1.7
	63.3	24.8	8.7	3.1	100.0
	1.6	2.5	2.2	2.2	1.8
	80.4	14.5	4.4	0.7	100.0
	1.4	1.0	0.7	0.3	1.2
	57.8	7.9	15.1	19.2	100.0
	0.3	0.1	0.7	2.5	0.3
	41.5	14.6	18.3	25.6	100.0
	0.0	0.0	0.1	0.3	0.0
	71.9	18.2	7.3	2.6	100.0
	100.0	100.0	100.0	100.0	100.0

UCI

	70.8	3.3	23.3	2.6	100.0
	4.6	3.0	2.9	3.2	3.9
	82.6	7.0	10.3	-	100.0
	4.9	5.9	1.2	-	3.6
	70.2	3.8	25.0	0.9	100.0
	2.3	1.8	1.5	0.6	2.0
	72.9	2.4	22.4	2.3	100.0
	12.1	5.6	7.0	7.3	10.0
	68.7	4.9	23.0	3.5	100.0
	8.4	8.3	5.3	8.0	7.4
	78.5	5.0	15.6	0.8	100.0
	13.5	12.2	5.1	2.7	10.4
	52.2	3.0	43.3	1.6	100.0
	11.7	9.5	18.3	6.7	13.6
	57.0	3.6	21.2	18.3	100.0
	1.9	1.7	1.3	11.6	2.0
	44.7	1.9	36.4	17.0	100.0
	2.2	1.3	3.4	15.8	3.0
	64.7	15.2	12.9	7.3	100.0
	1.1	3.7	0.4	2.4	1.1
	53.0	3.3	39.0	4.7	100.0
	13.2	11.5	18.3	22.2	15.1
	69.1	19.7	11.2	-	100.0
	1.8	7.4	0.6	-	1.6

UCI

: ;

	53.8	12.4	30.2	3.6	100.0
	3.3	10.7	3.5	4.3	3.7
	53.4	3.1	41.8	1.7	100.0
	10.5	8.5	15.5	6.5	11.9
	56.6	2.6	38.0	2.8	100.0
	7.9	5.1	10.0	7.4	8.5
	56.2	4.3	37.1	2.5	100.0
	10.0	10.6	12.4	8.3	10.8
	35.0	1.9	63.0	-	100.0
	0.9	0.7	3.1	-	1.6
	94.8	-	5.2	-	100.0
	1.5	-	0.2	-	1.0
	86.7	3.5	8.0	1.8	100.0
	1.1	0.6	0.2	0.4	0.8
	84.0	8.1	7.9	-	100.0
	0.9	1.2	0.2	-	0.6
	74.4	4.7	20.9	-	100.0
	0.7	0.7	0.4	-	0.6
	51.5	-	48.5	-	100.0
	0.3	-	0.5	-	0.3
	69.6	4.7	35.7	3.4	113.4
	115.2	110.0	111.3	107.4	113.4

UCJ

1		63.2	9.5	10.0	0.3	9.8	9.1	5.8	0.1	0.0	5.6
		72.3	57.0	72.3	57.0	72.7	84.0	56.8	41.8	34.5	57.3
2		62.9	19.6	9.3	0.4	9.0	3.2	9.1	0.2	0.0	8.8
		18.2	29.8	17.1	22.4	16.9	7.5	22.7	23.9	6.2	22.8
3		59.3	19.4	10.2	0.8	9.6	5.7	13.5	0.6	0.2	12.7
		6.9	11.8	7.5	17.2	7.2	5.4	13.5	23.6	53.8	13.0
4		62.1	6.5	12.0	0.4	11.9	9.3	19.7	0.8	0.1	18.8
		2.6	1.4	3.1	3.4	3.2	3.1	7.0	10.7	5.5	6.9
		62.8	12.0	9.9	0.3	9.7	7.8	7.3	0.2	0.0	7.1
		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UCJ

: ;

1		1.5	8.3	0.1	0.9	0.4	0.9	1.1	0.1	0.3	0.3
		35.3	75.8	4.6	41.6	29.1	49.4	76.5	30.8	61.8	58.6
2		6.2	6.5	0.7	1.9	1.7	2.1	0.7	0.3	0.4	0.4
		38.1	15.0	14.0	22.0	28.9	28.2	12.0	49.5	19.7	19.2
3		7.1	6.5	5.5	6.0	4.5	2.1	1.1	0.3	0.5	0.6
		17.5	6.0	45.7	27.8	31.0	11.4	7.7	16.4	11.9	13.1
4		10.5	9.7	12.1	5.3	4.5	5.7	1.5	0.2	0.9	1.2
		9.2	3.2	35.7	8.7	11.0	11.0	3.8	3.4	6.6	9.1
		3.0	7.9	0.9	1.6	1.1	1.3	1.0	0.1	0.3	0.3
	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

UCK

%

	43.6	59.0	64.0
	34.0	44.5	51.2
	20.6	33.0	36.4
()	7.9	7.0	8.7
()	12.4	15.0	18.6
	1.7	2.9	3.4
	26.5	27.5	29.1
	6.0	6.3	6.7
	1.7	0.8	2.0
	1.4	1.4	2.2
	3.8	5.3	6.4
	2.6	2.5	2.5
	0.9	0.5	0.5
	0.9	0.6	0.9
	11.6	9.9	9.2
	1.5	2.4	2.0
	1.2	1.7	1.3
	1.4	2.6	2.9
	-	0.1	0.2
	4.2	6.0	5.9
	1.3	2.0	2.5
	0.1	0.2	0.3
	0.0	0.3	0.4
	-	0.0	-
	0.2	0.2	0.3
	-	-	0.0
	0.0	0.1	-
	2.6	3.2	2.5
	-	0.1	0.2
	-	0.1	0.1
	4.7	5.2	5.2
	2.5	2.8	3.1
	0.2	0.6	0.4
	2.9	2.4	2.3
	0.7	1.1	1.0
	35.3	47.6	46.9
	29.8	39.3	38.3
	7.8	9.5	11.1
	4.3	6.0	5.7
	0.0	0.2	0.2
	0.0	0.1	0.0
	31.5	44.2	48.8
()	3.1	2.6	3.5
() spa	3.2	3.9	7.4
	24.3	36.7	37.8
	0.6	1.1	0.8
	2.5	2.5	3.3
	1.1	0.8	1.1
	1.8	2.1	2.2
	0.1	0.1	0.1
	0.4	0.8	1.0
	32.4	10.6	9.2

UDB

										%
	93.1	70.2	84.5	34.8	86.0	88.2	86.8	56.5		-
	75.7	45.6	64.7	28.0	66.7	62.9	65.6	43.8		-
	66.9	40.2	52.3	21.5	58.0	67.5	60.1	30.3		-
()	15.0	23.2	16.4	2.1	10.9	9.2	12.8	7.1		-
()	34.9	22.1	27.2	7.3	29.8	30.1	41.1	14.5		-
	5.6	4.5	4.9	0.5	2.6	4.8	2.6	2.8		-
	40.8	40.6	35.1	92.9	43.1	32.5	32.3	25.7		-
	17.7	7.2	8.8	9.6	10.2	9.5	5.7	6.0		-
	0.6	-	0.7	1.9	0.6	0.6	0.9	1.4		-
	2.9	1.6	3.7	1.5	3.2	1.0	4.6	1.5		-
	3.8	14.7	8.4	3.8	6.9	6.0	6.4	5.2		-
	3.4	8.5	2.2	-	3.9	2.4	5.7	2.4		-
	1.9	1.8	2.1	0.4	0.9	0.9	1.3	0.5		-
	5.9	0.5	3.6	-	1.8	2.8	0.3	0.6		-
	6.3	2.6	5.2	89.7	17.4	7.2	7.6	8.5		-
	4.2	10.2	6.6	0.4	4.8	5.7	3.6	1.8		-
	3.0	2.1	3.5	0.6	3.3	2.2	5.3	1.4		-
	4.1	2.8	4.7	1.5	4.0	3.5	2.2	2.4		-
	-	-	0.4	-	0.4	-	0.9	0.1		-
	5.1	6.0	9.4	0.8	2.7	5.2	6.6	5.8		-
	3.0	0.9	3.3	-	0.5	1.1	1.6	2.1		-
	-	-	0.4	-	0.3	0.3	0.3	0.2		-
	1.5	-	0.6	-	0.1	0.6	-	0.3		-
	-	-	-	-	-	0.1	-	-		-
	-	-	1.1	-	-	0.9	-	0.2		-
	-	0.6	-	-	-	-	-	-		-
	-	-	0.2	-	-	-	-	0.1		-
	1.7	4.5	4.8	0.8	2.1	2.8	4.6	2.9		-
	-	-	-	-	-	-	-	0.1		-
	-	-	0.7	-	-	-	-	0.1		-
	4.8	21.2	13.6	0.7	6.0	2.9	9.8	4.8		-
	1.1	16.5	8.3	0.3	2.2	0.5	3.8	2.7		-
	0.3	2.3	0.9	-	-	0.4	-	0.5		-
	2.9	7.2	7.0	0.4	4.0	1.9	6.8	2.2		-
	0.8	3.0	1.8	0.1	0.5	0.1	-	1.0		-
	44.2	31.1	47.9	15.5	35.5	33.0	32.9	47.4		-
	38.9	26.4	41.5	14.4	30.2	29.5	27.7	38.9		-
	2.6	6.6	8.2	0.8	4.9	2.7	3.6	10.5		-
	4.5	2.5	4.3	1.9	4.6	4.2	3.8	5.9		-
	1.2	-	1.0	-	0.3	0.2	-	0.2		-
	-	-	0.2	-	0.2	0.1	-	0.0		-
	48.8	43.5	49.2	19.0	47.4	44.5	47.3	44.4		-
()	3.4	-	1.2	0.3	0.4	1.3	-	3.2		-
() spa	3.9	0.9	9.1	0.6	5.0	6.8	8.5	4.9		-
	34.9	27.1	33.1	15.4	32.7	27.7	32.9	36.5		-
	-	1.4	0.5	-	-	-	-	1.0		-
	8.6	3.2	8.5	1.0	6.9	6.5	5.0	2.3		-
	2.2	2.0	2.0	0.1	1.1	0.5	1.9	0.9		-
	5.3	11.0	8.1	3.6	8.8	7.1	7.3	1.4		-
	-	-	-	-	-	0.1	-	0.1		-
	1.0	3.1	0.7	0.4	1.5	2.9	1.7	0.7		-
	-	-	-	-	0.2	-	0.8	14.2		-

UDC

: ;

%

	55.9	77.8
	43.2	59.5
	29.6	52.5
()	7.1	11.1
()	14.2	26.2
	2.8	3.3
	25.3	44.9
	6.0	9.3
	1.4	0.9
	1.5	2.3
	5.2	6.8
	2.4	3.2
	0.5	1.2
	0.6	1.9
	8.2	21.1
	1.8	4.8
	1.3	2.8
	2.4	3.4
	0.1	0.3
	5.8	5.0
	2.1	1.5
	0.2	0.3
	0.3	0.3
	-	0.0
	0.2	0.4
	-	0.0
	0.1	0.1
	2.9	2.8
	0.1	-
	0.1	0.1
	4.8	7.2
	2.7	3.8
	0.5	0.5
	2.2	3.8
	1.1	0.8
	47.6	35.0
	39.0	30.7
	10.6	4.7
	5.9	4.1
	0.1	0.4
	0.0	0.1
	44.5	42.2
()	3.2	0.8
() spa	4.8	5.5
	36.7	28.4
	1.0	0.2
	2.3	5.8
	0.9	1.2
	1.3	7.1
	0.1	0.1
	0.7	1.5
	14.5	0.6

VC

%

	4.89
	4.61
	2.98
	2.86
	2.70
	2.26
	2.09
	2.07
	2.06
	1.60
	1.37
	1.34
	1.33
101	1.24
	1.23
	1.19
	1.19
	1.18
	1.13
	1.12
(, , SOGO)	1.11
	1.10
	1.09
	1.07
	1.06
	1.03
	1.01
	1.01
	0.99
	0.97
()	0.97
	0.97
	0.96

=

÷

VC

: C;

%

	0.95
	0.91
	0.85
(, , ,)	0.84
	0.83
	0.83
	0.78
	0.78
	0.76
	0.76
	0.74
	0.74
()	0.73
	0.72
	0.70
	0.69
	0.69
	0.68
	0.68
	0.66
	0.66
()	0.65
	0.64
	0.63
	0.63
()	0.62
	0.62
	0.61
	0.61
	0.61
()	0.60
	0.60
	0.60
	0.60

=

÷

VC	: D _i
	%
	0.59
	0.58
	0.58
	0.58
	0.57
	0.56
	0.54
	0.54
	0.53
	0.53
	0.52
	0.52
	0.51
	0.51
	0.51
	0.50
	0.49
	0.48
	0.48
	0.47
	0.46
()	0.46
	0.45
	0.45
	0.45
	0.44
	0.44
	0.44
	0.43
	0.43
	0.42
	0.42
	0.42

=

÷

VC

: E;

%

	0.41
	0.40
	0.39
	0.39
	0.38
	0.38
	0.37
	0.37
	0.36
	0.35
	0.35
	0.35
	0.35
	0.35
	0.35
	0.35
	0.34
	0.34
()	0.33
	0.33
	0.32
	0.32
	0.32
	0.32
	0.32
	0.31
	0.31
	0.31
	0.30
	0.30
()	0.30
	0.29
	0.29
	0.29
	0.28

=

÷

VD?C

%

	7.63
	4.60
	3.55
	3.07
	2.32
	2.30
	2.13
	1.81
	1.67
	1.64
	1.58
	1.58
(, , SOGO)	1.55
	1.52
	1.47
	1.44
	1.37
	1.35
	1.35
101	1.34
	1.32
	1.32
	1.29
	1.29
	1.24
	1.21
	1.20
	1.20
	1.15
	1.14
	1.13
	1.13
	1.06

VD?D

%

	4.98
	4.82
	4.14
	4.07
	3.58
	2.97
	2.34
	2.15
	1.88
	1.75
	1.62
	1.62
	1.51
	1.49
()	1.43
()	1.33
	1.33
	1.29
	1.27
	1.25
101	1.22
	1.15
	1.13
	1.11
	1.08
	1.02
	1.01
	1.00
	0.99
	0.97
	0.96
	0.91
	0.90

VD?E

%

	6.84
	4.25
	2.33
	2.26
	2.06
	2.04
	1.81
	1.79
	1.67
	1.53
	1.49
	1.44
	1.38
(, , ,)	1.37
	1.36
	1.36
	1.26
	1.25
	1.24
	1.21
	1.20
	1.18
	1.14
	1.10
	1.07
	1.05
	1.01
	0.98
	0.92
	0.92
	0.90
	0.90
	0.88

VD?F

%

	4.61
	4.61
	4.14
	3.63
	3.49
	3.44
	3.27
	2.96
101	2.77
	2.66
	2.49
	2.46
	2.39
	2.26
	2.22
	2.12
	2.11
(, , SOGO)	2.00
	1.89
	1.88
	1.77
	1.71
	1.63
	1.62
	1.56
	1.43
	1.42
	1.38
	1.35
	1.33
	1.29
	1.27
	1.26

VE

%

	25.0	15.5	6.0	7.8	4.4	4.3	13.6	3.9	3.9	3.3	5.5	
	23.4	17.9	5.9	7.9	3.5	4.3	14.9	3.7	4.1	2.5	5.6	
	14.0	9.3	22.4	8.3	4.0	3.5	10.3	6.7	6.0	3.6	7.4	
	6.3	6.4	3.0	25.6	6.6	6.3	4.6	2.7	5.8	7.9	18.1	
	3.8	5.8	1.9	9.1	30.4	17.1	2.4	0.8	2.1	2.5	8.8	
	3.8	3.7	1.5	6.3	16.5	32.5	2.6	1.9	1.8	2.1	9.0	
	11.3	16.3	2.6	6.4	2.6	4.2	41.6	2.8	1.8	1.3	4.0	
	9.4	8.4	8.4	7.7	4.1	5.3	5.1	19.4	8.7	3.0	9.5	
	7.8	8.5	3.3	15.6	3.0	6.0	4.2	4.7	24.5	3.1	11.7	
	6.1	8.1	2.2	12.2	8.5	7.5	2.4	2.1	4.9	22.2	20.2	
	4.2	5.6	1.3	19.2	7.4	8.2	1.6	1.7	3.8	7.1	34.5	
	4.2	5.5	1.8	14.2	11.1	10.7	2.8	1.3	4.4	6.1	13.3	
	5.3	4.3	2.0	5.4	18.2	14.9	2.8	1.1	1.7	4.4	12.4	
	3.4	4.3	1.8	4.8	13.0	30.1	2.7	1.1	1.9	2.9	8.9	
	4.7	8.4	1.7	7.3	9.4	21.0	5.3	-	-	2.1	5.6	
	8.0	13.8	4.7	9.1	3.9	6.0	10.1	3.2	1.6	1.9	3.0	
	8.7	19.7	1.4	4.6	4.0	24.1	3.7	2.5	2.1	1.1	6.3	
	24.3	13.0	4.1	9.9	4.3	4.4	14.6	2.2	3.5	1.7	5.8	
	8.0	10.3	3.6	8.5	4.4	8.2	10.4	12.1	8.8	5.2	6.4	
	2.5	5.5	0.8	12.9	16.2	10.2	2.3	1.3	2.1	5.5	10.6	
	13.1	12.9	7.5	8.5	3.7	10.0	0.7	-	-	-	4.0	
	22.8	17.2	10.1	11.4	7.0	8.7	6.6	8.8	1.2	3.6	3.2	

VE

: ;

%

	3.5	2.6	2.7	1.8	3.7	0.3	1.9	1.5	0.8	0.3	0.1
	1.6	1.8	2.3	1.8	4.0	0.4	2.6	2.2	0.6	0.2	0.2
	3.3	2.5	2.6	2.1	3.5	0.3	2.2	2.0	0.4	0.1	0.0
	4.2	3.7	5.0	2.0	2.0	0.6	0.7	1.3	1.2	0.3	0.1
	2.8	7.2	9.7	4.1	2.2	0.4	0.3	0.3	2.5	0.1	-
	2.2	5.4	13.3	5.1	2.1	0.4	0.6	0.3	1.2	0.2	0.0
	2.1	2.0	2.1	2.8	6.2	0.5	3.5	1.0	0.4	-	-
	3.8	3.0	3.6	1.0	2.8	0.5	1.7	10.0	1.2	0.4	-
	5.7	3.5	3.5	1.0	3.0	0.5	0.9	4.2	0.5	0.3	-
	3.6	3.4	4.8	2.1	2.3	0.2	1.2	0.8	1.3	0.0	0.0
	3.9	2.6	5.2	1.1	1.8	0.3	0.7	0.7	1.0	-	0.2
	18.2	7.7	4.3	2.4	1.8	-	0.7	0.7	2.3	-	-
	6.8	20.2	6.4	1.7	1.4	0.5	0.5	-	4.4	-	0.2
	3.6	5.9	23.9	3.5	2.3	0.1	0.4	1.0	0.4	-	0.2
	2.0	1.1	12.4	33.7	14.2	-	1.4	-	1.3	-	-
	1.6	1.2	4.2	20.1	30.3	0.6	1.0	0.9	-	0.3	-
	1.0	6.2	5.3	1.5	0.9	33.8	-	1.5	-	-	-
	2.8	1.2	1.3	0.9	4.3	0.2	13.3	1.3	0.3	0.3	0.3
	2.2	3.3	4.8	2.1	4.0	0.5	-	11.0	1.8	0.2	0.1
	6.6	22.5	6.0	1.5	1.2	0.3	-	2.1	2.9	-	-
	-	1.7	2.1	-	5.3	1.3	1.0	-	-	54.0	-
	2.5	2.6	6.7	0.9	0.9	1.2	2.7	2.9	1.5	1.2	27.1

VF

		()						%
		()						/
		13,489	100.0	22.8	74.8	1.3	0.2	0.9
		6,605	100.0	21.1	76.5	1.4	0.2	0.8
		6,884	100.0	24.5	73.2	1.2	0.2	1.0
12	19	1,330	100.0	28.3	71.0	0.3	-	0.3
20	29	2,254	100.0	23.1	75.3	0.9	0.2	0.5
30	39	2,862	100.0	19.6	78.2	1.6	0.2	0.4
40	49	2,544	100.0	21.6	75.2	2.0	0.3	0.8
50	59	2,347	100.0	21.2	76.1	1.5	0.1	1.0
60	69	1,373	100.0	25.7	71.0	1.4	0.2	1.7
70		777	100.0	28.2	68.4	0.6	0.2	2.6
		866	100.0	27.1	69.3	0.7	0.2	2.8
()		1,368	100.0	26.6	70.8	1.1	0.4	1.1
()	()	3,714	100.0	21.4	75.8	1.8	0.1	0.8
		2,017	100.0	20.9	76.4	1.7	0.2	0.7
		4,477	100.0	22.9	75.5	1.0	0.1	0.5
		1,048	100.0	22.5	74.9	1.3	0.4	0.9
		866	100.0	23.4	74.1	1.3	0.4	0.8
		522	100.0	22.7	75.6	0.6	0.3	0.7
		406	100.0	19.7	77.9	2.0	0.1	0.4
		1,620	100.0	18.4	78.7	1.9	0.3	0.7
		1,596	100.0	22.4	75.5	1.3	0.2	0.6
		1,826	100.0	21.6	76.0	1.5	0.2	0.7
		244	100.0	25.7	73.3	0.8	-	0.2
		320	100.0	20.8	74.3	3.8	-	1.1
		526	100.0	20.5	77.2	1.7	0.4	0.2
		342	100.0	20.8	75.7	0.8	0.4	2.4
		1,942	100.0	23.4	73.9	1.2	0.2	1.4
		316	100.0	18.4	79.3	1.3	-	1.0
		1,217	100.0	25.9	70.7	1.6	0.2	1.6
		1,747	100.0	28.2	71.1	0.2	-	0.5
		4,656	100.0	23.7	74.7	1.0	0.1	0.5
		8,080	100.0	22.0	75.3	1.5	0.2	1.0
		753	100.0	26.4	69.9	1.8	0.2	1.6
		2,566	100.0	24.5	73.4	0.9	0.1	1.2
1		1,384	100.0	25.0	73.0	0.6	0.1	1.3
1	2	1,014	100.0	24.0	73.7	1.2	0.1	1.1
2	3	2,594	100.0	21.3	76.2	1.6	0.1	0.7
3	4	2,185	100.0	21.1	76.0	1.9	0.3	0.7
4	5	1,458	100.0	21.3	76.5	1.2	0.2	0.7
5	7	1,385	100.0	23.6	74.0	1.7	0.3	0.4
7	10	510	100.0	21.1	76.5	1.4	0.3	0.7
10		392	100.0	26.0	71.1	1.3	0.4	1.2
		6,144	100.0	23.5	74.5	1.0	0.2	0.8
		3,442	100.0	22.0	75.5	1.7	0.2	0.7
		3,553	100.0	22.5	74.7	1.6	0.2	1.1
		259	100.0	23.1	74.9	1.2	0.3	0.5
		91	100.0	22.8	74.5	1.9	-	0.7

V2

		()			
		2,029	100.0		
		1,054	52.0	1,137	56.0
		975	48.0	387	19.1
				433	21.3
12	19	164	8.1	27	1.3
20	29	272	13.4	46	2.3
30	39	484	23.9		
40	49	425	20.9		
50	59	397	19.6		
60		288	14.2	400	19.7
				391	19.3
		70	3.4	212	10.4
		116	5.7	144	7.1
		429	21.2	192	9.5
		281	13.9	22	1.1
		808	39.8	196	9.7
		325	16.0	46	2.3
				38	1.8
		135	6.7	73	3.6
		206	10.2	43	2.1
		73	3.6	21	1.1
		316	15.6	26	1.3
		253	12.5	52	2.5
		253	12.5	11	0.5
		19	0.9	16	0.8
		19	0.9	3	0.1
		35	1.7	29	1.4
		23	1.1	52	2.6
		235	11.6	20	1.0
		33	1.6	42	2.1
		216	10.6	1	0.1
		214	10.5		
		673	33.1	201	9.9
		1,253	61.8	1,828	90.1
		104	5.1		
		303	14.9		
1		151	7.4		
1	2	114	5.6		
2	3	251	12.4		
3	4	290	14.3		
4	5	256	12.6		
5	7	300	14.8		
7	10	168	8.3		
10		196	9.7		

WC22

		()		1	2	3	4
		2,029	100.0	2.6	9.8	12.1	28.5
		1,054	100.0	1.4	12.1	10.9	26.8
		975	100.0	3.9	7.3	13.4	30.4
12	19	164	100.0	6.0	12.4	8.9	33.5
20	29	272	100.0	-	8.6	17.3	25.1
30	39	484	100.0	-	15.5	13.4	31.5
40	49	425	100.0	4.4	9.7	12.6	29.1
50	59	397	100.0	4.8	5.6	9.9	26.3
60		288	100.0	1.7	5.8	9.2	26.3
		70	100.0	0.3	4.9	15.7	34.2
		116	100.0	-	1.6	16.8	31.0
()		429	100.0	4.4	9.7	12.6	29.1
		281	100.0	1.0	9.0	8.8	33.2
		808	100.0	3.8	11.0	11.4	28.0
		325	100.0	-	11.5	13.6	22.9
		135	100.0	-	12.3	13.2	27.0
		206	100.0	1.5	12.0	15.4	19.0
		73	100.0	-	2.6	14.1	29.5
		316	100.0	2.7	12.0	10.1	29.9
		253	100.0	-	14.4	12.4	36.7
		253	100.0	-	11.8	15.9	32.8
		19	100.0	14.1	6.7	22.8	28.1
		19	100.0	-	14.3	15.0	18.6
		35	100.0	-	10.7	17.1	29.0
		23	100.0	-	-	31.8	16.1
		235	100.0	5.2	4.0	11.5	27.0
		33	100.0	-	4.0	5.2	13.2
		216	100.0	7.5	5.3	4.6	25.1
		214	100.0	4.6	10.1	11.0	31.6
		673	100.0	1.5	13.9	13.0	29.1
		1,253	100.0	3.4	7.7	11.6	28.2
		104	100.0	-	9.2	12.7	29.5
		303	100.0	5.7	6.7	11.2	28.1
1		151	100.0	3.3	6.1	7.0	21.1
1	2	114	100.0	0.2	10.3	10.6	40.3
2	3	251	100.0	5.3	9.1	16.2	28.9
3	4	290	100.0	-	13.7	13.8	30.8
4	5	256	100.0	-	12.5	15.4	30.3
5	7	300	100.0	3.8	8.1	11.3	30.8
7	10	168	100.0	-	12.0	7.8	20.2
10		196	100.0	2.8	9.5	11.3	25.8
		1,137	100.0	1.9	10.4	12.8	30.4
		387	100.0	-	6.2	11.6	27.7
		433	100.0	0.6	11.4	11.7	27.0
		27	100.0	-	10.8	7.8	18.3
		46	100.0	62.0	9.8	5.3	10.5

VC22

: ;

		5-7	8-15	16-30	31	(60)
		21.4	13.9	6.5	5.2	7.92
		22.3	15.2	6.7	4.6	7.51
		20.4	12.4	6.3	5.9	8.36
12	19	17.8	5.9	5.8	9.6	9.74
20	29	20.0	15.7	4.9	8.3	8.18
30	39	17.5	14.0	6.5	1.6	6.19
40	49	21.1	14.1	6.5	2.6	7.21
50	59	27.7	14.7	6.8	4.2	7.70
60		22.9	14.9	7.9	11.3	10.99
		24.8	10.0	3.8	6.2	7.98
		20.3	17.0	2.7	10.7	10.83
()		23.9	10.1	6.2	4.0	7.07
		26.0	12.1	8.8	1.1	7.33
		19.6	15.2	5.2	5.7	7.57
		18.1	16.7	10.0	7.2	9.43
		23.8	20.7	3.0	-	5.94
		26.3	12.5	7.4	6.0	8.29
		22.0	14.6	14.4	2.8	9.15
		19.4	18.5	4.1	3.3	6.50
		16.5	10.1	7.2	2.7	7.42
		22.7	12.7	4.1	-	5.51
		14.4	13.9	-	-	4.73
		13.8	16.0	22.2	-	8.32
		21.4	16.0	-	5.9	5.46
		24.6	-	27.5	-	8.72
		25.5	13.5	4.8	8.5	9.34
		26.8	6.6	16.1	28.2	9.06
		21.1	15.8	10.9	9.7	10.87
		17.9	10.1	4.4	10.4	9.87
		17.2	12.6	6.7	6.0	8.05
		23.5	14.7	6.6	4.4	7.78
		22.7	12.3	3.2	10.4	8.83
		24.2	11.4	6.5	6.1	8.55
1		23.3	13.1	6.9	19.3	13.08
1	2	16.2	13.3	3.5	5.7	7.97
2	3	21.2	10.4	5.4	3.5	6.82
3	4	20.7	12.8	6.7	1.6	6.59
4	5	20.1	12.2	6.0	3.6	7.15
5	7	19.3	17.6	7.7	1.5	7.41
7	10	27.6	16.7	7.4	8.3	7.82
10		19.4	18.5	6.9	5.7	8.40
		18.8	12.9	6.4	6.4	8.39
		25.1	16.5	8.0	5.0	8.45
		25.3	14.3	6.5	3.2	6.95
		33.0	30.2	-	-	6.41
		10.8	1.6	-	-	2.21

VD22

		()				()	()	
		2,029	8.0	30.9	3.5	3.0	2.1	3.9
		1,054	7.6	36.5	3.6	2.4	2.5	4.4
		975	8.4	24.8	3.4	3.7	1.7	3.4
12	19	164	9.8	25.6	3.2	6.8	2.4	-
20	29	272	10.1	14.2	3.4	5.1	1.2	4.1
30	39	484	12.7	25.1	4.6	2.4	2.8	6.2
40	49	425	6.9	33.6	4.1	3.6	1.9	5.1
50	59	397	4.8	44.4	3.6	1.4	2.4	2.3
60		288	2.9	36.5	1.1	1.4	1.4	2.7
		70	2.7	36.6	-	4.3	0.5	4.3
		116	6.4	33.9	4.7	5.0	0.9	5.9
	()	429	5.9	34.0	3.7	2.6	1.7	2.6
		281	7.8	34.0	1.9	1.9	2.5	3.0
		808	8.5	28.3	4.1	3.6	2.6	3.2
		325	11.3	28.0	3.7	2.2	1.9	7.4
		135	13.9	18.8	5.6	1.8	2.0	2.1
		206	10.0	46.4	6.2	1.8	4.9	6.0
		73	4.8	26.6	0.6	1.4	-	4.9
		316	5.9	34.2	2.7	2.3	1.5	4.2
		253	9.6	22.7	4.9	2.8	2.1	3.6
		253	12.6	30.4	5.3	0.8	2.1	8.5
		19	10.3	48.0	-	15.6	-	-
		19	-	25.6	-	4.5	-	11.7
		35	10.7	23.8	-	5.2	-	4.0
		23	-	39.2	6.0	16.4	-	3.1
		235	4.7	29.6	2.0	3.1	2.7	4.0
		33	8.4	19.4	2.7	-	-	3.3
		216	2.9	42.0	1.6	1.5	1.3	0.8
		214	8.6	21.4	2.8	8.5	2.7	-
		673	10.6	23.0	4.2	4.4	2.1	4.7
		1,253	6.3	34.5	3.3	2.3	2.2	3.5
		104	11.0	37.8	2.3	2.5	1.5	3.8
		303	6.2	25.3	3.0	4.3	2.2	1.9
1		151	7.4	35.1	1.6	3.3	1.7	2.0
1	2	114	14.4	17.2	1.9	11.4	2.9	-
2	3	251	4.1	31.5	4.6	1.7	2.1	6.5
3	4	290	11.2	28.6	2.7	1.6	1.0	3.9
4	5	256	15.8	24.1	4.5	3.2	3.4	3.9
5	7	300	4.5	30.2	1.5	2.2	3.1	6.1
7	10	168	5.9	46.9	8.7	0.4	-	3.0
10		196	4.6	42.8	4.1	3.2	2.1	4.9
		1,137	9.2	30.7	3.5	3.9	2.4	4.3
		387	5.7	32.0	4.2	1.2	2.5	3.3
		433	7.6	24.9	3.3	2.3	1.3	4.0
		27	-	31.1	2.6	9.6	2.1	-
		46	4.6	80.8	2.3	-	-	-

WD22

: C;

		()					()		
		1.3	1.7	2.1	0.5	0.1	29.7	4.4	0.1
		1.6	2.6	2.2	0.6	0.1	26.6	2.6	0.2
		1.1	0.8	2.0	0.4	0.1	33.1	6.5	0.0
12	19	1.9	1.4	2.7	-	-	36.0	7.8	-
20	29	1.6	2.2	0.9	0.8	-	34.2	6.2	0.6
30	39	2.1	3.5	1.4	0.4	-	33.0	4.4	-
40	49	1.0	0.8	2.1	0.1	0.3	30.1	4.8	-
50	59	0.8	1.0	3.1	0.5	0.2	22.2	2.6	0.1
60		0.8	0.9	2.9	1.4	-	26.0	3.0	0.2
		1.2	0.5	4.3	-	-	31.4	6.1	1.0
		3.2	-	10.1	-	-	27.4	2.1	0.4
	()	2.3	3.3	2.8	0.6	0.3	29.8	4.4	-
		0.5	0.5	1.4	0.7	0.2	31.5	5.2	-
		1.1	1.5	1.3	0.4	-	30.2	5.1	-
		0.8	2.0	0.7	0.8	-	27.2	2.6	0.5
		-	0.3	1.7	-	-	41.1	2.1	-
		1.2	1.0	2.3	0.3	-	19.4	2.2	0.7
		-	-	1.4	2.8	-	33.7	11.0	-
		2.5	1.6	1.8	0.8	-	30.0	4.6	-
		2.3	2.0	1.6	0.3	-	31.6	5.2	-
		1.4	1.3	2.2	-	0.5	28.1	5.5	-
		7.0	-	8.0	-	-	4.4	6.6	-
		-	22.2	8.0	-	-	12.1	-	-
		-	13.0	7.1	-	-	29.1	-	-
		-	11.8	-	2.3	-	18.8	2.5	-
		0.5	0.1	1.7	0.2	-	33.7	5.5	0.2
		-	-	-	-	-	32.8	2.4	-
		0.7	1.7	2.9	1.4	0.3	21.4	1.7	0.3
		1.4	1.6	2.1	-	-	38.7	6.6	-
		1.5	1.5	1.0	0.6	-	34.9	6.0	0.2
		1.3	1.8	2.7	0.4	0.1	27.5	3.6	0.1
		1.3	1.5	3.1	0.8	-	22.6	4.2	-
		1.5	1.3	2.5	0.3	-	37.2	7.6	-
1		0.2	1.2	1.9	0.4	-	30.4	1.9	0.4
1	2	2.3	0.4	4.6	2.2	1.0	26.9	4.3	0.4
2	3	0.9	0.3	3.1	0.4	-	29.2	6.1	-
3	4	1.2	3.6	2.6	0.2	-	33.5	4.8	-
4	5	2.4	2.8	1.1	0.4	0.3	30.1	4.1	0.6
5	7	1.5	0.4	1.3	0.8	-	32.4	3.3	-
7	10	-	2.8	0.8	-	-	20.0	2.7	-
10		1.5	2.3	2.3	0.8	-	17.9	2.6	-
		1.2	1.5	1.3	0.5	0.1	30.3	4.1	0.2
		1.6	2.5	4.8	0.6	-	24.3	7.2	-
		1.5	1.1	2.1	0.3	0.2	35.7	3.4	0.2
		5.9	13.0	1.7	-	-	24.2	2.9	-
		-	-	-	-	-	7.2	-	-

WD22

: D,

		()							
		0.9	3.4	0.7	0.3	0.8	0.5	0.6	1.3
		1.0	3.8	0.4	0.1	0.4	0.2	0.3	1.0
		0.9	3.0	1.0	0.5	1.2	0.9	1.0	1.6
12	19	-	1.1	2.3	-	-	-	-	1.1
20	29	2.0	3.8	0.8	-	2.1	0.3	1.8	2.4
30	39	0.2	1.2	-	-	1.0	0.5	0.5	0.9
40	49	1.4	2.0	0.3	-	0.3	0.5	0.5	0.5
50	59	0.7	4.7	0.7	0.3	0.7	0.6	0.5	2.3
60		1.4	8.5	1.5	2.0	0.8	1.1	0.5	1.1
		-	3.4	-	2.5	0.8	-	-	0.5
		-	2.6	-	0.2	-	-	0.6	-
	()	0.9	1.8	1.0	0.5	0.1	0.9	0.4	1.5
		0.4	2.9	1.8	-	1.2	1.2	1.0	2.0
		1.5	3.5	0.5	0.3	1.3	0.4	0.9	1.3
		0.6	6.1	0.4	-	0.5	-	-	1.4
		1.4	1.5	-	0.8	-	-	-	0.5
		0.6	1.6	-	-	0.3	1.1	1.1	1.9
		2.1	5.3	-	-	-	-	-	1.3
		1.6	3.8	0.4	-	0.8	-	-	1.0
		0.7	2.7	0.4	-	3.8	0.4	2.1	1.0
		1.1	1.5	-	-	-	-	-	0.8
		-	-	-	-	-	-	-	-
		9.6	-	-	-	-	-	-	6.4
		-	7.1	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		-	3.8	1.2	1.8	1.1	2.8	1.9	2.9
		-	8.1	6.1	-	-	-	-	-
		1.0	9.3	1.6	0.7	0.6	0.3	0.4	0.7
		0.4	1.7	1.8	-	-	-	-	1.9
		1.2	1.6	0.9	-	1.6	0.3	0.9	1.4
		0.8	4.1	0.7	0.5	0.4	0.7	0.6	1.4
		0.3	7.4	-	-	0.7	-	-	0.5
		0.3	2.7	1.7	0.8	0.4	1.6	0.8	2.0
1		-	8.0	1.8	1.1	0.8	-	-	0.6
1	2	1.2	5.5	1.8	1.3	-	-	0.6	-
2	3	0.5	2.7	0.7	-	1.8	0.6	2.1	2.1
3	4	1.2	3.0	0.6	-	0.9	-	-	0.8
4	5	0.7	2.9	-	-	0.6	-	-	1.2
5	7	1.8	2.1	-	0.4	1.6	0.7	0.7	0.5
7	10	2.5	2.2	-	-	-	1.3	1.3	3.2
10		0.3	5.2	0.7	-	0.3	-	-	1.2
		0.6	3.9	0.5	0.6	0.7	0.6	0.8	0.9
		0.7	3.9	1.1	-	0.6	0.4	0.4	2.2
		1.8	2.2	1.1	0.1	1.5	0.6	0.6	1.9
		3.7	-	-	-	-	-	-	-
		-	1.1	-	-	-	-	-	-

		1.3	0.6	0.6	0.9	0.2	1.2	0.1	0.4
		0.6	0.6	0.3	0.4	0.2	1.3	0.1	0.3
		2.2	0.6	1.0	1.4	0.3	1.1	0.2	0.6
12	19	1.1	-	1.1	1.1	-	1.2	-	-
20	29	3.1	1.0	1.3	0.9	0.7	1.0	-	1.1
30	39	0.2	0.2	0.3	0.6	0.3	2.0	-	-
40	49	0.5	0.1	0.3	0.6	0.1	0.6	0.2	-
50	59	2.0	1.1	0.6	1.4	0.2	1.1	0.1	0.9
60		2.1	1.1	0.7	0.9	0.1	1.3	0.6	0.8
		1.7	0.5	0.4	0.6	-	-	-	-
		-	0.6	0.5	0.5	-	-	-	-
	()	1.9	0.5	0.9	1.3	0.4	0.9	0.1	-
		1.0	0.9	0.1	0.1	-	2.0	0.1	-
		1.5	0.5	0.7	1.1	0.3	0.6	0.2	0.9
		0.9	0.6	0.4	0.6	0.3	3.1	0.2	0.4
		0.4	0.9	-	1.2	-	2.3	-	-
		1.5	0.3	0.3	1.1	0.4	1.0	-	-
		-	-	2.0	2.9	3.3	2.1	-	-
		1.0	0.3	0.3	0.3	-	1.8	0.2	1.0
		2.3	0.7	1.7	1.3	0.6	0.5	0.3	-
		0.1	0.6	-	0.3	-	0.7	-	-
		-	-	-	-	-	-	-	-
		-	6.4	-	-	-	6.4	-	-
		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		2.8	0.6	0.3	1.6	-	1.3	0.2	1.1
		-	-	-	-	-	-	-	-
		1.1	0.8	1.2	0.7	0.1	0.5	0.5	1.4
		2.4	0.9	0.8	0.8	-	1.8	-	-
		1.7	0.5	0.7	0.9	-	0.7	-	0.2
		1.2	0.7	0.6	0.9	0.4	1.6	0.2	0.6
		0.5	0.5	0.3	-	-	-	-	-
		3.1	0.4	1.1	0.9	-	1.8	0.2	0.2
1		0.6	0.4	0.6	0.4	-	-	-	0.4
1	2	0.2	0.6	-	-	-	-	-	1.1
2	3	2.3	1.7	0.5	0.3	0.5	1.0	-	-
3	4	0.6	0.5	1.0	1.1	-	1.4	0.2	-
4	5	1.2	0.2	0.4	1.6	0.6	0.6	0.1	1.1
5	7	0.5	0.7	0.2	1.1	0.3	1.8	0.2	0.9
7	10	0.8	0.3	-	-	-	2.2	-	0.3
10		1.5	0.3	1.1	1.7	0.7	0.9	0.3	-
		1.4	0.3	0.2	0.4	0.2	0.9	0.2	0.2
		1.4	0.4	1.4	1.9	0.6	1.5	0.2	0.6
		1.2	1.5	1.0	1.4	0.2	2.1	0.1	0.9
		-	-	1.1	-	-	-	-	-
		1.3	-	-	-	-	-	-	-

VD22

: F;

		1.1	1.5	0.2	0.1	-	0.2	0.1	-
		1.0	1.4	0.2	-	-	0.2	-	-
		1.2	1.5	0.1	0.3	-	0.2	0.4	-
12	19	-	-	-	-	-	-	-	-
20	29	2.2	3.1	-	-	-	-	-	-
30	39	0.5	0.7	-	0.2	-	-	0.6	-
40	49	1.0	2.5	0.2	0.3	-	0.1	-	-
50	59	0.5	1.5	-	0.2	-	0.7	0.1	-
60		2.6	0.7	1.0	-	-	0.1	-	-
		0.4	0.4	-	-	-	-	-	-
		0.6	0.5	-	-	-	-	-	-
	()	0.5	0.7	0.3	0.3	-	0.2	-	-
		1.1	1.4	-	0.2	-	-	0.2	-
		1.6	1.7	0.1	0.1	-	0.2	0.4	-
		0.9	2.6	0.6	-	-	0.3	-	-
		0.7	3.6	0.7	-	-	-	-	-
		1.0	1.6	-	-	-	0.7	0.2	-
		3.3	-	-	-	-	-	-	-
		0.8	0.6	-	-	-	-	-	-
		2.0	1.5	-	0.2	-	0.2	0.5	-
		0.6	0.9	-	0.7	-	-	-	-
		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
		0.2	2.2	0.2	0.3	-	-	0.7	-
		-	21.1	-	-	-	-	-	-
		3.3	0.8	1.1	-	-	0.8	-	-
		-	-	-	-	-	-	-	-
		0.8	1.4	-	-	-	-	0.2	-
		1.2	1.6	0.2	0.2	-	0.3	0.2	-
		1.6	-	0.7	-	-	-	-	-
		0.2	-	0.3	0.2	-	-	0.6	-
1		-	3.5	-	-	-	-	-	-
1	2	2.2	0.7	-	-	-	-	-	-
2	3	2.0	1.9	-	0.4	-	-	-	-
3	4	-	1.0	-	-	-	-	-	-
4	5	0.7	1.7	-	-	-	0.4	-	-
5	7	1.8	1.6	0.2	0.2	-	0.8	0.4	-
7	10	2.1	2.4	0.6	0.4	-	-	-	-
10		1.7	1.5	0.5	-	-	0.2	0.3	-
		1.5	1.1	0.2	0.0	-	0.0	0.3	-
		1.0	1.8	0.3	0.2	-	0.3	-	-
		0.3	2.2	-	0.4	-	0.4	-	-
		1.1	-	-	-	-	2.3	-	-
		-	2.8	-	-	-	-	-	-

WE22

		()						
		2,029	100.0	65.2	21.3	12.7	0.6	0.2
		1,054	100.0	55.9	31.1	12.5	0.5	-
		975	100.0	75.2	10.6	13.0	0.8	0.4
12	19	164	100.0	74.2	3.0	20.7	2.2	-
20	29	272	100.0	71.4	17.6	7.1	2.7	1.1
30	39	484	100.0	62.1	29.2	8.7	-	-
40	49	425	100.0	60.1	27.3	12.1	0.5	-
50	59	397	100.0	62.1	25.2	12.6	-	0.1
60		288	100.0	71.5	7.3	21.2	-	-
		70	100.0	86.0	1.2	12.9	-	-
		116	100.0	62.6	9.6	27.7	-	-
	()	429	100.0	71.8	11.9	16.1	-	0.1
		281	100.0	64.3	21.3	13.1	1.4	-
		808	100.0	66.5	22.4	9.6	1.1	0.4
		325	100.0	50.6	39.2	10.2	-	-
		135	100.0	83.7	9.1	7.3	-	-
		206	100.0	38.4	55.7	5.9	-	-
		73	100.0	58.9	29.9	11.2	-	-
		316	100.0	53.4	40.2	6.4	-	-
		253	100.0	69.5	19.2	10.3	0.8	0.2
		253	100.0	66.0	25.3	8.7	-	-
		19	100.0	63.0	14.1	22.9	-	-
		19	100.0	50.9	19.0	30.2	-	-
		35	100.0	59.5	6.3	34.2	-	-
		23	100.0	61.0	-	39.0	-	-
		235	100.0	77.9	1.3	20.8	-	-
		33	100.0	54.1	8.6	15.3	22.1	-
		216	100.0	72.2	8.5	19.2	-	-
		214	100.0	76.6	4.6	15.6	1.7	1.5
		673	100.0	68.2	18.9	10.8	1.6	0.5
		1,253	100.0	63.4	23.5	12.9	0.2	0.0
		104	100.0	68.1	9.9	22.0	-	-
		303	100.0	78.8	3.1	17.5	0.6	-
1		151	100.0	66.0	3.3	22.5	6.1	2.1
1	2	114	100.0	80.4	8.4	11.3	-	-
2	3	251	100.0	67.6	20.8	11.4	-	0.2
3	4	290	100.0	64.4	19.2	16.5	-	-
4	5	256	100.0	65.2	20.8	13.2	0.8	-
5	7	300	100.0	66.4	28.0	5.5	-	-
7	10	168	100.0	51.6	40.8	7.6	-	-
10		196	100.0	42.7	47.7	9.5	-	-
		1,137	100.0	63.7	22.2	13.6	0.2	0.3
		387	100.0	65.9	17.2	15.5	1.4	-
		433	100.0	69.7	22.0	7.0	1.3	-
		27	100.0	73.9	6.2	20.0	-	-
		46	100.0	50.4	33.7	16.0	-	-

WF2

		()			"	"	"		
		2,029	100.0	32.1		15.1	27.7		25.1
		1,054	100.0	29.4		14.0	31.6		25.1
		975	100.0	35.0		16.3	23.6		25.2
12	19	164	100.0	29.3		28.5	18.0		24.1
20	29	272	100.0	23.6		19.7	23.7		33.0
30	39	484	100.0	23.6		15.5	30.0		30.9
40	49	425	100.0	30.5		14.3	31.8		23.5
50	59	397	100.0	37.5		12.1	30.0		20.4
60		288	100.0	50.7		7.8	24.0		17.6
		70	100.0	62.1		9.8	20.1		7.9
		116	100.0	40.6		12.9	30.4		16.1
	()	429	100.0	41.0		15.3	27.7		16.0
		281	100.0	38.6		10.9	24.1		26.4
		808	100.0	25.5		17.2	27.7		29.6
		325	100.0	21.4		15.2	31.5		31.8
		135	100.0	35.8		21.3	18.4		24.5
		206	100.0	18.9		14.8	44.2		22.1
		73	100.0	31.3		13.6	23.5		31.6
		316	100.0	25.6		11.5	36.0		27.0
		253	100.0	30.2		18.0	25.4		26.3
		253	100.0	32.0		13.8	21.8		32.4
		19	100.0	38.8		21.1	9.6		30.4
		19	100.0	30.7		7.3	62.0		-
		35	100.0	29.9		23.5	35.9		10.7
		23	100.0	21.9		7.9	61.6		8.7
		235	100.0	38.4		11.7	28.0		21.8
		33	100.0	21.2		9.9	39.5		29.3
		216	100.0	50.2		6.8	19.7		23.2
		214	100.0	31.8		27.8	16.0		24.4
		673	100.0	23.2		19.5	25.1		32.2
		1,253	100.0	35.5		13.3	29.7		21.5
		104	100.0	47.6		8.6	21.0		22.8
		303	100.0	36.4		21.9	19.7		22.0
1		151	100.0	31.8		5.7	29.1		33.4
1	2	114	100.0	41.7		20.1	22.9		15.2
2	3	251	100.0	34.1		16.9	25.1		23.9
3	4	290	100.0	29.5		12.0	31.5		27.0
4	5	256	100.0	29.1		17.9	28.1		24.9
5	7	300	100.0	38.1		13.7	23.1		25.1
7	10	168	100.0	25.8		13.6	32.7		27.8
10		196	100.0	21.0		10.7	41.8		26.5
		1,137	100.0	29.7		15.9	27.5		26.8
		387	100.0	36.2		14.0	26.9		22.9
		433	100.0	35.1		15.5	31.7		17.6
		27	100.0	44.9		8.6	10.4		36.2
		46	100.0	17.7		5.1	11.1		66.0

WG22

		()			
		2,029	100.0	32.1	67.9
		1,054	100.0	29.4	70.6
		975	100.0	35.0	65.0
12	19	164	100.0	29.3	70.7
20	29	272	100.0	23.6	76.4
30	39	484	100.0	23.6	76.4
40	49	425	100.0	30.5	69.5
50	59	397	100.0	37.5	62.5
60		288	100.0	50.7	49.3
		70	100.0	62.1	37.9
		116	100.0	40.6	59.4
	()	429	100.0	41.0	59.0
		281	100.0	38.6	61.4
		808	100.0	25.5	74.5
		325	100.0	21.4	78.6
		135	100.0	35.8	64.2
		206	100.0	18.9	81.1
		73	100.0	31.3	68.7
		316	100.0	25.6	74.4
		253	100.0	30.2	69.8
		253	100.0	32.0	68.0
		19	100.0	38.8	61.2
		19	100.0	30.7	69.3
		35	100.0	29.9	70.1
		23	100.0	21.9	78.1
		235	100.0	38.4	61.6
		33	100.0	21.2	78.8
		216	100.0	50.2	49.8
		214	100.0	31.8	68.2
		673	100.0	23.2	76.8
		1,253	100.0	35.5	64.5
		104	100.0	47.6	52.4
		303	100.0	36.4	63.6
1		151	100.0	31.8	68.2
1	2	114	100.0	41.7	58.3
2	3	251	100.0	34.1	65.9
3	4	290	100.0	29.5	70.5
4	5	256	100.0	29.1	70.9
5	7	300	100.0	38.1	61.9
7	10	168	100.0	25.8	74.2
10		196	100.0	21.0	79.0
		1,137	100.0	29.7	70.3
		387	100.0	36.2	63.8
		433	100.0	35.1	64.9
		27	100.0	44.9	55.1
		46	100.0	17.75	82.3

VW22

		()		()	
		812	40.0	162	8.0
				626	30.9
				72	3.5
		276	13.6	61	3.0
				43	2.1
				80	3.9
				27	1.3
				35	1.7
				43	2.1
				10	0.5
				2	0.1
		693	34.2	603	29.7
				90	4.4
		3	0.1	3	0.1
		19	0.9	19	0.9
		88	4.3	70	3.4
				15	0.7
				7	0.3
		108	5.3	17	0.8
				11	0.5
				13	0.6
				27	1.3
				27	1.3
				12	0.6
				12	0.6
				18	0.9
				5	0.2
				25	1.2
				3	0.1
				9	0.4
				22	1.1
		36	1.8	30	1.5
				4	0.2
				3	0.1
		7	0.3	4	0.2
				3	0.1

W2

		()						
		1,519	15.0	29.8	35.3	46.1	4.8	3.9
		790	12.8	30.4	31.2	45.7	3.3	5.9
		729	17.4	29.1	39.7	46.5	6.4	1.8
12	19	124	10.5	23.6	38.5	52.1	7.8	-
20	29	182	20.6	23.9	45.5	39.3	3.5	4.8
30	39	335	12.5	30.0	25.8	43.6	4.2	7.2
40	49	325	18.1	26.1	37.1	45.8	4.5	3.3
50	59	316	13.1	34.3	38.0	47.0	4.5	4.2
60		237	14.8	36.4	33.2	50.9	5.8	0.9
		64	6.4	18.8	24.3	70.3	5.6	1.9
		97	5.5	27.3	43.3	48.6	2.8	1.2
	()	361	13.5	29.0	31.0	55.4	4.8	1.1
		207	18.7	28.6	35.6	43.7	8.4	3.8
		569	15.6	32.6	37.8	40.2	3.5	4.6
		222	19.1	29.5	35.2	40.2	5.4	8.6
		102	32.3	28.4	37.5	45.9	8.4	1.4
		161	11.0	34.0	39.0	29.6	2.8	11.1
		50	24.3	17.7	43.9	35.7	11.5	7.8
		231	11.9	31.2	23.5	48.2	3.2	7.6
		186	13.6	30.6	34.6	36.7	4.0	6.2
		171	15.6	27.1	36.0	49.0	2.1	2.1
		13	-	19.2	23.1	60.8	3.7	-
		19	-	9.6	28.9	68.4	-	-
		31	5.7	27.4	30.4	56.8	1.6	1.7
		21	12.0	32.6	37.7	59.0	-	-
		184	15.7	34.4	35.1	51.0	5.7	-
		24	13.5	17.7	48.9	51.0	5.0	-
		166	15.2	37.1	39.3	50.7	7.3	0.7
		162	15.0	22.7	40.8	52.0	6.8	0.8
		456	16.1	24.5	40.0	44.1	4.4	4.4
		983	14.9	32.6	33.0	45.6	5.0	3.8
		80	10.7	25.6	36.3	63.8	4.6	2.0
		237	12.7	29.3	34.1	49.7	4.7	-
1		100	14.5	23.4	31.7	57.8	5.9	0.8
1	2	97	16.4	36.6	50.9	50.3	11.7	-
2	3	191	15.0	24.3	29.2	52.7	3.0	2.1
3	4	212	8.9	27.3	36.9	46.8	1.9	5.2
4	5	193	21.2	30.3	31.7	38.2	4.9	7.5
5	7	225	17.6	30.9	41.1	44.1	5.6	3.1
7	10	121	10.3	34.1	28.9	47.9	5.9	7.5
10		144	18.8	35.6	36.1	31.6	3.8	8.9
		831	15.9	27.6	38.6	47.3	5.2	6.1
		298	14.7	30.9	33.2	41.0	3.5	2.3
		357	14.0	33.7	29.2	47.7	5.2	0.4
		17	8.4	42.6	46.3	38.5	3.6	-
		16	2.4	22.5	26.2	50.4	0.8	-

W2

		()			
		2,029	100.0	18.0	82.0
		1,054	100.0	15.8	84.2
		975	100.0	20.3	79.7
12	19	164	100.0	17.5	82.5
20	29	272	100.0	27.5	72.5
30	39	484	100.0	27.0	73.0
40	49	425	100.0	15.7	84.3
50	59	397	100.0	11.4	88.6
60		288	100.0	6.2	93.8
		70	100.0	0.9	99.1
		116	100.0	1.7	98.3
()		429	100.0	7.7	92.3
		281	100.0	18.4	81.6
		808	100.0	24.0	76.0
		325	100.0	25.5	74.5
		135	100.0	28.8	71.2
		206	100.0	15.3	84.7
		73	100.0	32.5	67.5
		316	100.0	17.1	82.9
		253	100.0	24.5	75.5
		253	100.0	19.5	80.5
		19	100.0	-	100.0
		19	100.0	-	100.0
		35	100.0	23.4	76.6
		23	100.0	11.8	88.2
		235	100.0	11.5	88.5
		33	100.0	27.5	72.5
		216	100.0	7.0	93.0
		214	100.0	20.1	79.9
		673	100.0	27.6	72.4
		1,253	100.0	13.2	86.8
		104	100.0	12.7	87.3
		303	100.0	14.9	85.1
1		151	100.0	15.6	84.4
1	2	114	100.0	17.9	82.1
2	3	251	100.0	17.5	82.5
3	4	290	100.0	17.9	82.1
4	5	256	100.0	22.4	77.6
5	7	300	100.0	19.3	80.7
7	10	168	100.0	15.7	84.3
10		196	100.0	19.1	80.9
		1,137	100.0	23.7	76.3
		387	100.0	13.8	86.2
		433	100.0	9.4	90.6
		27	100.0	2.4	97.6
		46	100.0	2.4	97.6

VK2

		()			
		2,029	100.0	0.6	99.4
		1,054	100.0	0.7	99.3
		975	100.0	0.5	99.5
12	19	164	100.0	-	100.0
20	29	272	100.0	0.6	99.4
30	39	484	100.0	0.5	99.5
40	49	425	100.0	0.6	99.4
50	59	397	100.0	0.5	99.5
60		288	100.0	1.3	98.7
		70	100.0	0.6	99.4
		116	100.0	0.3	99.7
()		429	100.0	0.5	99.5
		281	100.0	1.6	98.4
		808	100.0	0.3	99.7
		325	100.0	0.7	99.3
		135	100.0	-	100.0
		206	100.0	-	100.0
		73	100.0	1.1	98.9
		316	100.0	0.7	99.3
		253	100.0	0.2	99.8
		253	100.0	1.2	98.8
		19	100.0	-	100.0
		19	100.0	-	100.0
		35	100.0	-	100.0
		23	100.0	-	100.0
		235	100.0	1.2	98.8
		33	100.0	-	100.0
		216	100.0	1.3	98.7
		214	100.0	-	100.0
		673	100.0	0.3	99.7
		1,253	100.0	0.6	99.4
		104	100.0	2.1	97.9
		303	100.0	0.6	99.4
1		151	100.0	0.3	99.7
1	2	114	100.0	0.4	99.6
2	3	251	100.0	0.9	99.1
3	4	290	100.0	0.3	99.7
4	5	256	100.0	0.1	99.9
5	7	300	100.0	0.9	99.1
7	10	168	100.0	0.8	99.2
10		196	100.0	1.1	98.9
		1,137	100.0	0.6	99.4
		387	100.0	0.5	99.5
		433	100.0	0.7	99.3
		27	100.0	-	100.0
		46	100.0	-	100.0

VCB2

		()			
		2,029	100.0	1.2	98.8
		1,054	100.0	0.8	99.2
		975	100.0	1.7	98.3
12	19	164	100.0	-	100.0
20	29	272	100.0	1.4	98.6
30	39	484	100.0	2.2	97.8
40	49	425	100.0	0.9	99.1
50	59	397	100.0	0.7	99.3
60		288	100.0	1.2	98.8
		70	100.0	-	100.0
		116	100.0	0.2	99.8
()		429	100.0	0.7	99.3
		281	100.0	1.2	98.8
		808	100.0	1.8	98.2
		325	100.0	0.9	99.1
		135	100.0	0.6	99.4
		206	100.0	0.5	99.5
		73	100.0	-	100.0
		316	100.0	0.7	99.3
		253	100.0	1.6	98.4
		253	100.0	2.0	98.0
		19	100.0	-	100.0
		19	100.0	-	100.0
		35	100.0	-	100.0
		23	100.0	-	100.0
		235	100.0	3.2	96.8
		33	100.0	-	100.0
		216	100.0	1.2	98.8
		214	100.0	0.4	99.6
		673	100.0	0.9	99.1
		1,253	100.0	1.3	98.7
		104	100.0	1.6	98.4
		303	100.0	1.7	98.3
1		151	100.0	2.6	97.4
1	2	114	100.0	-	100.0
2	3	251	100.0	0.8	99.2
3	4	290	100.0	1.2	98.8
4	5	256	100.0	1.0	99.0
5	7	300	100.0	1.7	98.3
7	10	168	100.0	0.4	99.6
10		196	100.0	0.6	99.4
		1,137	100.0	0.8	99.2
		387	100.0	1.7	98.3
		433	100.0	1.7	98.3
		27	100.0	5.9	94.1
		46	100.0	-	100.0

VOC22

1			%	35.6	52.2	12.2	-	-	100.0
			%	1.4	6.4	2.5	-	-	2.6
2			%	62.0	30.7	7.3	-	-	100.0
			%	9.3	14.1	5.6	-	-	9.8
3			%	68.8	23.1	8.1	-	-	100.0
			%	12.8	13.2	7.7	-	-	12.1
4			%	84.2	12.4	3.3	-	0.1	100.0
			%	36.9	16.7	7.4	-	13.2	28.5
5	-	7	%	69.0	22.0	9.1	-	-	100.0
			%	22.6	22.1	15.3	-	-	21.4
8	-	15	%	62.0	19.4	18.6	-	-	100.0
			%	13.2	12.6	20.3	-	-	13.9
16	-	30	%	28.5	27.9	39.3	4.3	-	100.0
			%	2.8	8.5	20.0	43.5	-	6.5
31			%	12.4	26.2	51.6	7.0	2.9	100.0
			%	1.0	6.4	21.2	56.5	86.8	5.2
			%	65.2	21.3	12.7	0.6	0.2	100.0
			%	100.0	100.0	100.0	100.0	100.0	100.0

WCD22

1			%	-	-	11.8	88.2	100.0
			%	-	-	1.1	9.1	2.6
2			%	5.6	35.0	27.1	32.3	100.0
			%	1.7	22.7	9.6	12.6	9.8
3			%	24.3	26.5	27.0	22.1	100.0
			%	9.2	21.3	11.8	10.6	12.1
4			%	56.4	13.6	17.3	12.7	100.0
			%	50.3	25.6	17.9	14.4	28.5
5	-	7	%	37.0	12.3	27.2	23.5	100.0
			%	24.7	17.4	21.0	20.0	21.4
8	-	15	%	29.4	9.9	28.5	32.2	100.0
			%	12.7	9.0	14.3	17.7	13.9
16	-	30	%	5.3	7.4	55.1	32.2	100.0
			%	1.1	3.2	12.9	8.3	6.5
31			%	2.0	1.9	61.2	34.9	100.0
			%	0.3	0.7	11.6	7.3	5.2
			%	32.1	15.1	27.7	25.1	100.0
			%	100.0	100.0	100.0	100.0	100.0
			%	100.0	100.0	100.0	100.0	100.0

VCE22

	%	97.8	2.2	-	-	-	100.0
	%	48.1	3.3	-	-	-	32.1
"	"	%	79.9	11.7	8.5	-	100.0
"	"	%	18.5	8.3	10.1	-	15.1
	%	31.5	44.4	22.9	1.1	0.1	100.0
	%	13.4	57.9	49.9	45.5	13.2	27.7
	%	52.0	25.8	20.2	1.4	0.6	100.0
	%	20.0	30.5	40.0	54.5	86.8	25.1
	%	65.2	21.3	12.7	0.6	0.2	100.0
	%	100.0	100.0	100.0	100.0	100.0	100.0

VCF2

		%	68.5	21.0	10.5	-	100.0
		%	8.4	7.9	6.6	-	8.0
		%	43.1	37.8	19.0	-	100.0
		%	20.4	54.8	46.2	-	30.9
		%	89.0	6.1	4.8	-	100.0
		%	4.8	1.0	1.3	-	3.5
	()	%	68.8	17.9	13.3	-	100.0
		%	3.2	2.6	3.2	-	3.0
	()	%	63.9	22.7	13.4	-	100.0
		%	2.1	2.2	2.2	-	2.1
		%	49.7	41.2	9.1	-	100.0
		%	3.0	7.6	2.8	-	3.9
	()	%	72.6	21.0	6.5	-	100.0
		%	1.5	1.3	0.7	-	1.3
		%	52.3	3.5	44.2	-	100.0
		%	1.4	0.3	5.9	-	1.7
		%	48.7	27.1	24.2	-	100.0
		%	1.6	2.7	4.1	-	2.1
		%	94.7	5.3	-	-	100.0
		%	0.7	0.1	-	-	0.5
		%	100.0	-	-	-	100.0
		%	0.1	-	-	-	0.1
	()	%	87.3	8.9	3.0	0.3	100.0
		%	39.8	12.4	6.9	13.7	29.7
		%	82.4	17.1	0.4	-	100.0
		%	5.6	3.6	0.1	-	4.4
		%	43.0	-	57.0	-	100.0
		%	0.1	-	0.6	-	0.1
		%	84.9	15.1	-	-	100.0
		%	1.2	0.7	-	-	0.9
	()	%	29.3	17.3	47.9	5.6	100.0
		%	1.5	2.8	12.9	29.6	3.4
		%	9.0	23.5	67.5	-	100.0
		%	0.1	0.8	3.8	-	0.7
		%	33.0	-	67.0	-	100.0
		%	0.2	-	1.8	-	0.3

	%	62.3	10.0	27.8	-	-	100.0
	%	0.8	0.4	1.8	-	-	0.8
	%	95.3	-	4.7	-	-	100.0
	%	0.8	-	0.2	-	-	0.5
	%	67.8	-	32.2	-	-	100.0
	%	0.7	-	1.6	-	-	0.6
	%	82.7	9.1	8.2	-	-	100.0
	%	1.7	0.6	0.9	-	-	1.3
	%	60.0	15.5	24.6	-	-	100.0
	%	1.2	1.0	2.6	-	-	1.3
	%	90.0	-	10.0	-	-	100.0
	%	0.8	-	0.5	-	-	0.6
	%	95.0	-	5.0	-	-	100.0
	%	0.9	-	0.2	-	-	0.6
	%	84.1	-	15.9	-	-	100.0
	%	1.1	-	1.1	-	-	0.9
	%	88.1	-	11.9	-	-	100.0
	%	0.3	-	0.2	-	-	0.3
	%	74.9	22.6	2.5	-	-	100.0
	%	1.4	1.3	0.2	-	-	1.2
	%	77.2	-	22.8	-	-	100.0
	%	0.2	-	0.2	-	-	0.1
	%	74.3	-	25.7	-	-	100.0
	%	0.5	-	0.9	-	-	0.4
	%	77.0	4.4	18.6	-	-	100.0
	%	1.3	0.2	1.6	-	-	1.1
	%	61.1	3.2	10.8	24.8	-	100.0
	%	1.4	0.2	1.3	56.7	-	1.5
	%	71.4	-	28.6	-	-	100.0
	%	0.2	-	0.4	-	-	0.2
	%	100.0	-	-	-	-	100.0
	%	0.2	-	-	-	-	0.1
	%	-	-	-	-	-	-
	%	-	-	-	-	-	-
	%	89.4	10.6	-	-	-	100.0
	%	0.3	0.1	-	-	-	0.2
	%	49.6	50.4	-	-	-	100.0
	%	0.1	0.4	-	-	-	0.2
	%	65.2	21.3	12.7	0.6	0.2	100.0
	%	109.5	105.0	112.8	100.0	100.0	108.9

WCF?C2

		%	71.4	19.7	8.9	-	-	100.0
		%	7.9	6.7	5.0	-	-	7.2
		%	43.1	37.8	19.0	-	0.1	100.0
		%	20.4	54.8	46.2	-	13.2	30.9
		%	92.7	7.3	-	-	-	100.0
		%	2.8	0.7	-	-	-	1.9
	()	%	68.8	17.9	13.3	-	-	100.0
		%	3.2	2.6	3.2	-	-	3.0
	()	%	67.4	18.4	14.1	-	-	100.0
		%	2.1	1.7	2.2	-	-	2.0
		%	49.4	40.1	10.5	-	-	100.0
		%	2.3	5.7	2.5	-	-	3.0
	()	%	72.7	21.6	5.7	-	-	100.0
		%	1.3	1.2	0.5	-	-	1.2
		%	51.7	3.5	44.7	-	-	100.0
		%	1.3	0.3	5.9	-	-	1.7
		%	47.1	28.0	24.9	-	-	100.0
		%	1.5	2.7	4.1	-	-	2.1
		%	93.8	6.2	-	-	-	100.0
		%	0.6	0.1	-	-	-	0.4
		%	100.0	-	-	-	-	100.0
		%	0.1	-	-	-	-	0.1
	()	%	87.4	8.8	3.0	0.3	0.5	100.0
		%	39.8	12.3	6.9	13.7	86.8	29.7
		%	83.7	15.9	0.4	-	-	100.0
		%	5.6	3.3	0.1	-	-	4.4
		%	43.0	-	57.0	-	-	100.0
		%	0.1	-	0.6	-	-	0.1
		%	84.9	15.1	-	-	-	100.0
		%	1.2	0.7	-	-	-	0.9
	()	%	29.7	17.5	47.1	5.6	-	100.0
		%	1.5	2.8	12.5	29.6	-	3.4
		%	5.4	28.8	65.8	-	-	100.0
		%	0.0	0.8	3.0	-	-	0.6
		%	-	-	100.0	-	-	100.0
		%	-	-	1.8	-	-	0.2

	%	62.3	10.0	27.8	-	-	100.0
	%	0.8	0.4	1.8	-	-	0.8
	%	100.0	-	-	-	-	100.0
	%	0.5	-	-	-	-	0.3
	%	100.0	-	-	-	-	100.0
	%	0.1	-	-	-	-	0.0
	%	74.1	13.6	12.3	-	-	100.0
	%	1.0	0.6	0.9	-	-	0.9
	%	62.1	35.4	2.5	-	-	100.0
	%	0.6	1.0	0.1	-	-	0.6
	%	64.8	-	35.2	-	-	100.0
	%	0.2	-	0.5	-	-	0.2
	%	100.0	-	-	-	-	100.0
	%	0.5	-	-	-	-	0.3
	%	100.0	-	-	-	-	100.0
	%	0.3	-	-	-	-	0.2
	%	-	-	-	-	-	-
	%	-	-	-	-	-	-
	%	67.9	28.2	3.8	-	-	100.0
	%	0.8	1.1	0.2	-	-	0.8
	%	65.9	-	34.1	-	-	100.0
	%	0.1	-	0.2	-	-	0.1
	%	100.0	-	-	-	-	100.0
	%	0.5	-	-	-	-	0.3
	%	91.7	8.3	-	-	-	100.0
	%	0.8	0.2	-	-	-	0.6
	%	63.2	-	11.2	25.6	-	100.0
	%	1.4	-	1.3	56.7	-	1.4
	%	71.4	-	28.6	-	-	100.0
	%	0.2	-	0.4	-	-	0.2
	%	100.0	-	-	-	-	100.0
	%	0.2	-	-	-	-	0.1
	%	-	-	-	-	-	-
	%	-	-	-	-	-	-
	%	89.4	10.6	-	-	-	100.0
	%	0.3	0.1	-	-	-	0.2
	%	49.6	50.4	-	-	-	100.0
	%	0.1	0.4	-	-	-	0.2
	%	65.2	21.3	12.7	0.6	0.2	100.0
	%	100.0	100.0	100.0	100.0	100.0	100.0

VCG2

		%	6.7	35.7	23.0	34.6	100.0
		%	1.7	18.9	6.6	11.0	8.0
		%	24.5	9.5	39.8	26.3	100.0
		%	23.6	19.4	44.3	32.2	30.9
		%	12.6	45.8	17.6	24.1	100.0
		%	1.4	10.7	2.2	3.4	3.5
	()	%	24.4	27.4	34.3	13.9	100.0
		%	2.3	5.5	3.7	1.7	3.0
	()	%	57.1	1.4	30.0	11.6	100.0
		%	3.7	0.2	2.3	1.0	2.1
		%	20.6	12.1	34.2	33.0	100.0
		%	2.5	3.1	4.8	5.1	3.9
	()	%	50.9	6.8	27.6	14.8	100.0
		%	2.1	0.6	1.3	0.8	1.3
		%	14.7	16.6	52.9	15.8	100.0
		%	0.8	1.9	3.3	1.1	1.7
		%	37.7	5.0	50.0	7.4	100.0
		%	2.5	0.7	3.9	0.6	2.1
		%	63.3	5.3	-	31.4	100.0
		%	1.0	0.2	-	0.6	0.5
		%	37.5	-	62.5	-	100.0
		%	0.1	-	0.2	-	0.1
	()	%	42.9	17.5	13.7	25.8	100.0
		%	39.8	34.5	14.7	30.5	29.7
		%	55.6	8.2	23.4	12.7	100.0
		%	7.7	2.4	3.8	2.2	4.4
		%	25.4	17.6	57.0	-	100.0
		%	0.1	0.2	0.3	-	0.1
		%	63.8	3.4	15.1	17.7	100.0
		%	1.9	0.2	0.5	0.7	0.9
	()	%	8.6	13.3	34.4	43.8	100.0
		%	0.9	3.0	4.2	6.0	3.4
		%	4.6	9.4	54.9	31.1	100.0
		%	0.1	0.4	1.4	0.9	0.7
		%	-	-	67.0	33.0	100.0
		%	-	-	0.8	0.4	0.3

VCG2

: ;

		%	39.8	3.0	32.5	24.7	100.0
		%	1.0	0.2	1.0	0.8	0.8
		%	62.2	4.7	-	33.0	100.0
		%	1.0	0.2	-	0.7	0.5
		%	57.7	-	-	42.3	100.0
		%	1.1	-	-	1.1	0.6
		%	48.3	7.3	7.1	37.4	100.0
		%	2.0	0.6	0.3	2.0	1.3
		%	28.4	1.3	2.2	68.1	100.0
		%	1.2	0.1	0.1	3.6	1.3
		%	64.1	18.9	9.8	7.2	100.0
		%	1.2	0.7	0.2	0.2	0.6
		%	63.1	5.0	-	31.9	100.0
		%	1.2	0.2	-	0.8	0.6
		%	58.8	3.5	2.5	35.2	100.0
		%	1.6	0.2	0.1	1.2	0.9
		%	49.8	11.9	18.5	19.7	100.0
		%	0.4	0.2	0.2	0.2	0.3
		%	48.9	5.3	30.7	15.1	100.0
		%	1.9	0.4	1.3	0.7	1.2
		%	77.2	-	-	22.8	100.0
		%	0.3	-	-	0.1	0.1
		%	41.2	-	33.1	25.7	100.0
		%	0.5	-	0.5	0.4	0.4
		%	48.0	9.5	8.7	33.8	100.0
		%	1.6	0.7	0.3	1.5	1.1
		%	26.7	7.5	36.5	29.3	100.0
		%	1.2	0.7	1.9	1.7	1.5
		%	61.5	-	38.5	-	100.0
		%	0.4	-	0.3	-	0.2
		%	44.3	23.7	32.0	-	100.0
		%	0.2	0.2	0.2	-	0.1
		%	-	-	-	-	-
		%	-	-	-	-	-
		%	61.4	-	38.6	-	100.0
		%	0.3	-	0.3	-	0.2
		%	49.6	-	50.4	-	100.0
		%	0.3	-	0.3	-	0.2
		%	32.1	15.1	27.7	25.1	100.0
		%	109.7	106.4	105.3	113.1	108.9

WCG?C2

		%	6.5	39.5	18.3	35.7	100.0
		%	1.5	18.9	4.8	10.2	7.2
		%	24.5	9.5	39.8	26.3	100.0
		%	23.6	19.4	44.3	32.2	30.9
		%	13.6	46.6	22.0	17.8	100.0
		%	0.8	6.0	1.5	1.4	1.9
	()	%	24.4	27.4	34.3	13.9	100.0
		%	2.3	5.5	3.7	1.7	3.0
	()	%	54.7	1.5	31.6	12.2	100.0
		%	3.4	0.2	2.3	1.0	2.0
		%	12.8	15.8	31.6	39.8	100.0
		%	1.2	3.1	3.4	4.8	3.0
	()	%	53.6	7.8	30.0	8.6	100.0
		%	1.9	0.6	1.3	0.4	1.2
		%	13.7	16.8	53.6	16.0	100.0
		%	0.7	1.9	3.3	1.1	1.7
		%	37.1	5.1	50.1	7.6	100.0
		%	2.4	0.7	3.8	0.6	2.1
		%	73.8	6.2	-	19.9	100.0
		%	1.0	0.2	-	0.3	0.4
		%	37.5	-	62.5	-	100.0
		%	0.1	-	0.2	-	0.1
	()	%	43.0	17.5	13.7	25.7	100.0
		%	39.8	34.5	14.7	30.4	29.7
		%	56.5	8.3	22.3	12.9	100.0
		%	7.7	2.4	3.5	2.2	4.4
		%	25.4	17.6	57.0	-	100.0
		%	0.1	0.2	0.3	-	0.1
		%	63.8	3.4	15.1	17.7	100.0
		%	1.9	0.2	0.5	0.7	0.9
	()	%	8.7	13.5	33.4	44.4	100.0
		%	0.9	3.0	4.1	6.0	3.4
		%	-	11.5	67.4	21.1	100.0
		%	-	0.4	1.4	0.5	0.6
		%	-	-	100.0	-	100.0
		%	-	-	0.8	-	0.2

		%	39.8	3.0	32.5	24.7	100.0
		%	1.0	0.2	1.0	0.8	0.8
		%	80.0	-	-	20.0	100.0
		%	0.8	-	-	0.3	0.3
		%	100.0	-	-	-	100.0
		%	0.1	-	-	-	0.0
		%	29.7	10.9	10.7	48.8	100.0
		%	0.8	0.6	0.3	1.7	0.9
		%	41.8	2.9	5.0	50.3	100.0
		%	0.8	0.1	0.1	1.2	0.6
		%	64.8	18.2	16.9	-	100.0
		%	0.3	0.2	0.1	-	0.2
		%	80.8	-	-	19.2	100.0
		%	0.8	-	-	0.3	0.3
		%	87.6	-	12.4	-	100.0
		%	0.5	-	0.1	-	0.2
		%	-	-	-	-	-
		%	-	-	-	-	-
		%	55.7	-	40.5	3.8	100.0
		%	1.4	-	1.2	0.1	0.8
		%	65.9	-	-	34.1	100.0
		%	0.2	-	-	0.1	0.1
		%	55.4	-	44.6	-	100.0
		%	0.5	-	0.5	-	0.3
		%	56.0	18.1	8.3	17.6	100.0
		%	1.0	0.7	0.2	0.4	0.6
		%	27.6	7.8	34.3	30.3	100.0
		%	1.2	0.7	1.8	1.7	1.4
		%	61.5	-	38.5	-	100.0
		%	0.4	-	0.3	-	0.2
		%	44.3	23.7	32.0	-	100.0
		%	0.2	0.2	0.2	-	0.1
		%	-	-	-	-	-
		%	-	-	-	-	-
		%	61.4	-	38.6	-	100.0
		%	0.3	-	0.3	-	0.2
		%	49.6	-	50.4	-	100.0
		%	0.3	-	0.3	-	0.2
		%	32.1	15.1	27.7	25.1	100.0
		%	100.0	100.0	100.0	100.0	100.0



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(1-2)

2 1

58% 3 4 99% 2

1% 2 3 4 (58%) 3

56% 4 44% (A1)

A1

1 (8 9 10 11)	1		
2 (7 8 9 10)	58%	1	
3 (6 7 8 9)	56%	99%	1
4 (5 6 7 8)	56%		99%

- () 46% 43%
- () 20~29 (60%)
- ()
- ()
- () 53%
- ()

A2

		%
		46.1
		42.9
	1 2 1 9	53.5
	2 0 2 9	60.3
	3 0 3 9	46.7
	4 0 4 9	40.5
	5 0 5 9	39.0
	6 0	37.5
		42.9
	()	43.3
	()	44.2
		40.9
		47.3
		45.2

= 2~4

/ 1

A2

()

%

					43.8
					38.9
					42.6
					45.7
					43.2
					47.6
					52.4
					40.9
					50.8
					51.3
					35.5
					61.5
					35.4
					55.9
					53.4
					41.0
					37.1
					53.1
				1	41.4
	1	~	2		44.1
	2	~	3		44.7
	3	~	4		42.2
	4	~	5		34.5
	5	~	7		37.7
	7	~	10		44.5
	1 0				39.8

= 2~4

/ 1

()

() 1 3
2 4

A3 103

	1		2		3		4	
	5,566	72.0	5,601	66.8	5,574	66.3	5,564	68.1
	2,082	70.0	2,087	67.9	2,241	65.3	1,812	68.1
	3,484	73.2	3,514	66.1	3,333	67.0	3,752	68.2

1

2

2

1

A4

103

2

4

2

1

2

3

4

A4

	1			2			3			4			
			1			1			1			1	
	72.0			66.8			66.3			68.1			
1	8	70.0		9	67.9		10	65.3		11	68.1		
2	7	69.7	1.00	8	62.7	0.92	9	65.1	1.00	10	66.8	0.98	0.97
3	6	74.7	1.07	7	68.2	1.00	8	67.1	1.03	9	67.7	0.99	1.02
4	5	75.1	1.07	6	67.7	1.00	7	69.0	1.06	8	70.2	1.03	1.04

1. 1 = ÷ 1

1

2. 4 1 1

()

()

A5

	1		2		3		4	
	5,566	1.93	5,601	1.71	5,574	1.96	5,564	1.87
	2,082	2.22	2,087	1.99	2,241	2.23	1,812	2.16
	3,484	1.75	3,514	1.54	3,333	1.77	3,752	1.73

1

2

1

A6

2 3 4

A6

	1			2			3			4			
			1			1			1			1	
	1.93			1.71			1.96			1.87			
1	8	2.22		9	1.99		10	2.23		11	2.16		
2	7	1.84	0.83	8	1.55	0.78	9	1.94	0.87	10	1.89	0.87	0.84
3	6	1.75	0.79	7	1.51	0.76	8	1.64	0.74	9	1.65	0.76	0.76
4	5	1.66	0.75	6	1.56	0.79	7	1.73	0.77	8	1.63	0.76	0.77

1. 1 = ÷ 1

1

2. 4 1

1

1

(1 52% 2 52% 3 54% 4 51%) 2

35%~38% (A7~A10)

A7 1

	5 (4)	6 (3)	7 (2)	8 (1)	
	2,381	2,570	2,954	6,234	14,139
	1,092	1,219	1,176	2,079	5,566
	92	103	139	178	512
	197	303	315	1,261	2,076
	183	216	361	478	1,238
	817	729	963	2,238	4,747
	1,092/(1,092+92+197+183)=70%	1,219/(1,219+103+303+216)=66%	1,176/(1,176+139+315+361)=59%	2,079/(2,079+178+1,261+478)=52%	5,566/(5,566+512+2,076+1,238)=59%

1 1-4 (P.6)

A8 2

	6 (4)	7 (3)	8 (2)	9 (1)	
	2,525	2,531	2,914	6,063	14,033
	1,271	1,053	1,194	2,083	5,601
	101	113	129	196	539
	196	302	353	1,337	2,188
	283	167	305	371	1,126
	674	896	933	2076	4,579
	1,271/(1,271+101+196+283)=69%	1,053/(1,053+113+302+167)=64%	1,194/(1,194+129+353+305)=60%	2,083/(2,083+196+1,337+371)=52%	5,601/(5,601+539+2,188+1,126)=59%

2 1-4 (P.6)

A9 3

	7 (4)	8 (3)	9 (2)	10 (1)	
	2,290	2,581	2,890	5,991	13,752
	1,053	1,142	1,090	2,289	5,574
	75	93	123	202	493
	213	296	437	1,250	2,196
	176	236	303	462	1,177
	773	814	937	1,788	4,312
	$1,053/(1,053+75+213+176)=69\%$	$1,142/(1,142+93+296+236)=65\%$	$1,090/(1,090+123+437+303)=56\%$	$2,289/(2,289+202+1,250+462)=54\%$	$5,574/(5,574+493+2,196+1,177)=59\%$

3

1-4 (P.6)

A10 4

	8 (4)	9 (3)	10 (2)	11 (1)	
	2,345	2,774	3,318	4,934	13,371
	1,186	1,167	1,383	1,828	5,564
	89	105	126	169	489
	274	379	473	1,107	2,233
	163	136	304	465	1,068
	633	987	1,032	1,365	4,017
	$1,186/(1,186+89+274+163)=69\%$	$1,167/(1,167+105+379+136)=65\%$	$1,383/(1,383+126+473+304)=60\%$	$1,828/(1,828+169+1,107+465)=51\%$	$5,564/(5,564+489+2,233+1,068)=59\%$

4

1-4 (P.6)

CHAID(Chi-squared Automatic Interaction Detector)

103

(
)
 (
 5,564)
 4
 ()

()

19

19

6

A11

A11

1	3	1	62.3%
2	5	2	75.4%
	1		77.8%
	2	1	79.1%

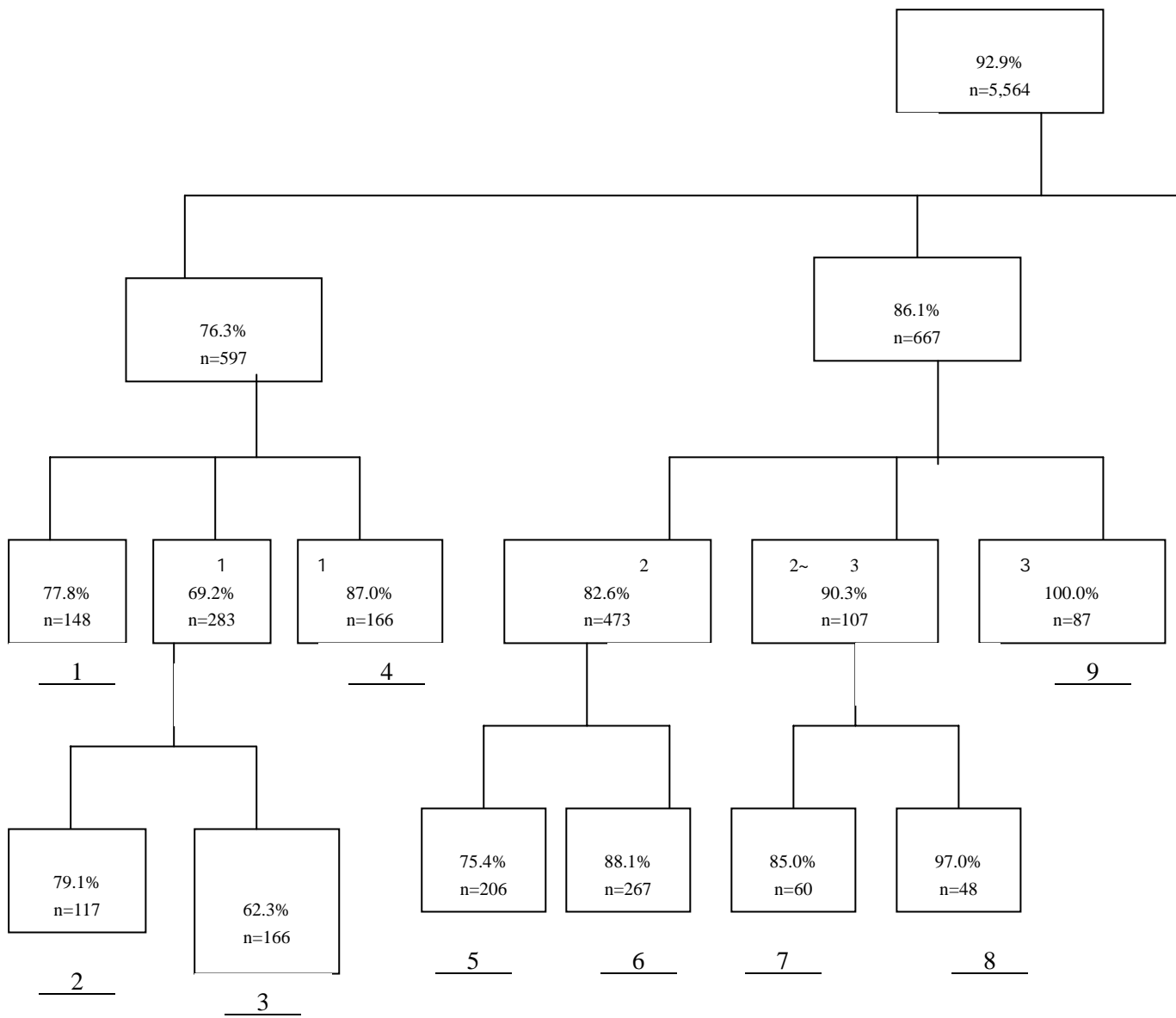
A11

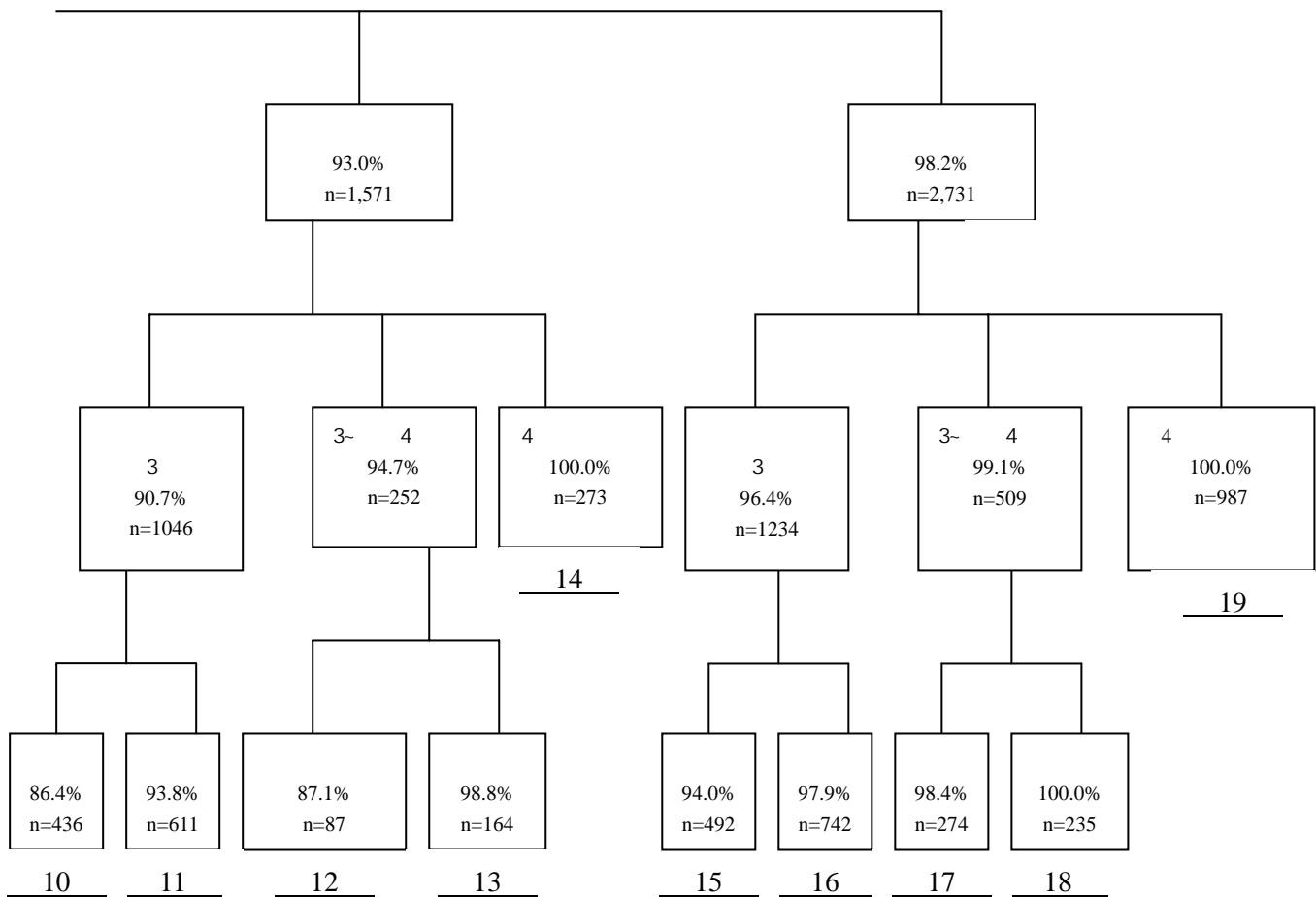
()

3	7	2~ 3	85.0%
	10	3	86.4%
	4	1	87.0%
	12	3~ 4	87.1%
	6	2	88.1%
4	11	3	93.8%
	15	3	94.0%
5	8	2~ 3	97.0%
	16	3	97.9%
	17	3~ 4	98.4%
	13	3~ 4	98.8%
6	9	3	100.0%
	14	4	100.0%
	18	3~ 4	100.0%
	19	4	100.0%

76.3%

98.2%





()

()

16

16

5

A12

A12

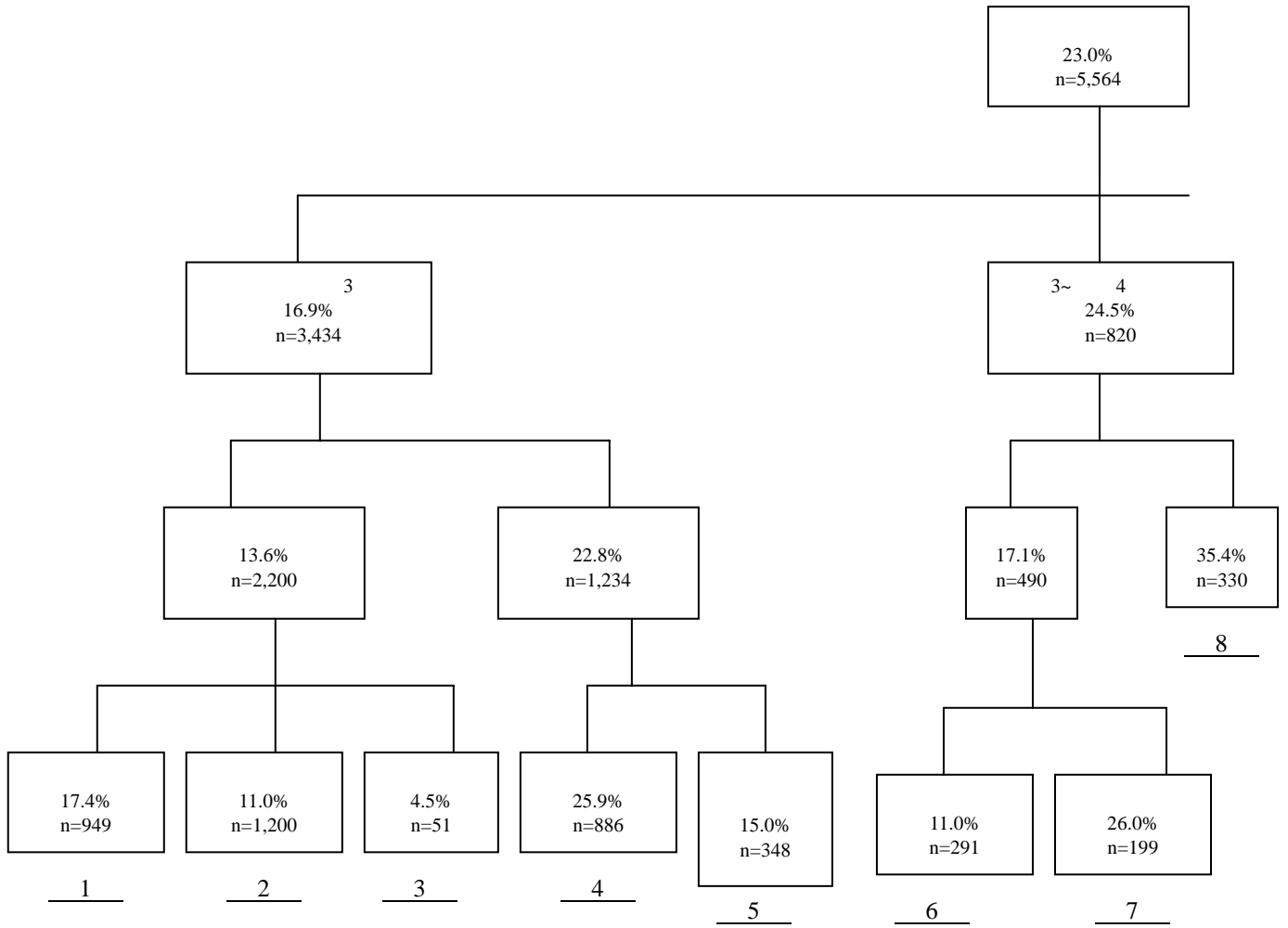
1	3	3	4.5%
	13	4~ 7	9.1%
	6	3~ 4	11.0%
	2	3	11.0%
2	5	3	15.0%
	1	3	17.4%
3	4	3	25.9%
	10	4~ 7	25.9%
	7	3~ 4	26.0%
4	8	3~ 4	35.4%
	9	4~ 7	37.8%
	14	7~ 10	38.0%
	11	4~ 7	38.2%

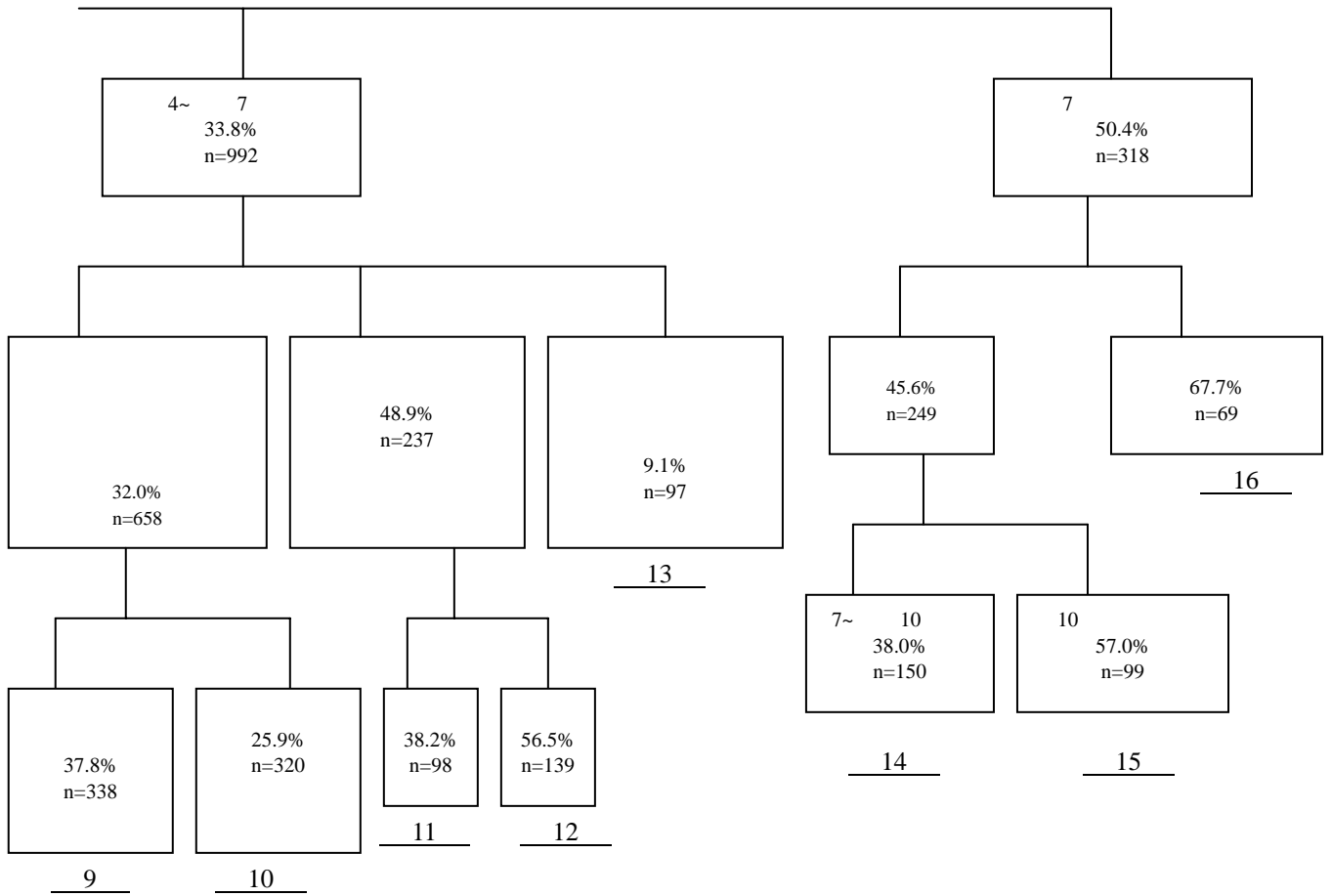
A12

()

5	12	4~ 7	56.5
	15	10	57.0
	16	7	67.7

7 50.4% 4~ 7 33.8%
3 16.9%





()

()

A13

	92.6%	98.1%	92.9%
	7.42	8.81	7.47

()

()

A14

%

		16,784	353	17,137	
		100.0	100.0	100.0	
		49.1	44.7	49.1	
		50.9	55.3	50.9	
	1 2	1 9	10.0	9.1	10.0
	2 0	2 9	15.7	30.8	16.0
	3 0	3 9	20.2	36.6	20.5
	4 0	4 9	18.9	14.1	18.8
(*)	5 0	5 9	18.6	6.4	18.3
	6 0	~ 6 4	6.9	1.9	6.8
	6 5		9.7	1.1	9.5
		()	41	32	41
			6.9		6.7
		()	10.8	2.5	10.6
		()	28.8	16.2	28.6
(*)			14.8	13.0	14.8
			31.6	55.7	39.3

“*”

A14

()

%

		16,784	353	17,137
		100.0	100.0	100.0
(*)		6.0	11.6	6.2
		3.6	2.1	3.6
		2.9	3.1	2.9
		11.5	21.2	11.7
		11.1	18.0	11.2
		13.4	14.1	13.4
		2.0	1.1	1.9
		2.6		2.5
		4.3	2.2	4.3
		2.7	0.8	2.6
		15.1	4.9	14.9
		2.5	2.7	2.5
		9.4	2.9	9.3
	12.8	15.3	12.9	
		19.5	16.4	19.4
		18.5	14.3	18.4
	2 ~ 3	19.6	20.7	19.6
	3 ~ 4	15.9	17.0	16.0
	4 ~ 5	10.3	15.8	10.5
	5 ~ 7	9.8	10.9	9.8
	7 ~ 10	3.6	3.4	3.6
1 0	2.8	1.5	2.8	
(*)		33.8	58.0	34.3
		60.1	40.2	59.7
		6.1	1.8	6.0

“*”

()

A15

%

		16,784	353	17,137	
		100.0	100.0	100.0	
(*)		11.7	3.9	11.5	
		57.7	66.7	57.9	
		30.6	29.4	30.6	
		81.3	83.1	81.4	
		66.4	70.6	66.5	
		5.4	5.2	5.4	
		3.6	2.9	3.6	
		0.7	1.1	0.7	
		5.3	3.3	5.2	
	()		1.0	0.5	1.0
			17.7	16.4	17.6
			0.0		0.0
	(*)	1	72.0	68.1	71.9
2		18.2	19.7	18.2	
3		7.3	8.3	7.3	
4		2.6	3.8	2.6	
()		1.45()	1.61()	1.45()	
		0.6	0.8	0.6	
		1.0	1.7	1.1	
		2.0	2.0	2.0	
		1.7	2.0	1.7	
		2.5	1.0	2.5	
		2.4	1.4	2.4	
		0.7	0.2	0.7	
		89.1	90.9	89.1	
(*)		86.8	90.2	86.9	
		13.2	9.8	13.1	

A15

()

%

		16,784	353	17,137
		100.0	100.0	100.0
()		62.8	62.8	62.8
		12.1	7.7	12.0
		9.9	12.7	9.9
		7.7	10.1	7.8
		7.3	8.7	7.3
		3.0	3.9	3.0
		7.9	9.7	7.9
		0.9	1.7	0.9
		1.6	1.3	1.6
		1.1	1.2	1.1
		1.4	0.8	1.3
		1.0	2.1	1.0
		0.1		0.1
		0.3	1.2	0.3
	0.3	0.1	0.3	
		72.0	68.1	71.9
		12.0	12.2	12.0
		0.8	1.7	0.9
		6.3	7.2	6.4
		0.6	1.3	0.6
		8.2	9.5	8.2
		0.1		0.1

“**”

()

A16

%

			1,989	40	2,029
			100.0	100.0	100.0
			51.9	53.6	52.0
			48.1	46.4	48.0
	1 2	1 9	8.2		8.1
	2 0	2 9	13.2	24.1	13.4
	3 0	3 9	24.0	18.7	23.9
	4 0	4 9	20.8	28.8	20.9
	5 0	5 9	19.5	25.5	19.6
	6 0	~ 6 9	8.8	2.9	8.7
	7 0		5.6		5.5
		()	41	42	42
			3.5		3.4
		()	5.8		5.7
		()	21.5	6.3	21.2
			13.9	11.4	13.9
			39.1	75.2	39.8
			16.2	7.2	16.0
			6.6	10.8	6.7
			10.0	19.8	10.2
			3.6	5.5	3.6
			15.4	22.1	15.6
			12.4	17.4	12.5
			12.6	7.0	12.5
			0.9		0.9
			1.0		0.9
			1.8		1.7
			1.1		1.1
			11.7	3.5	11.6
			1.7		1.6
			10.7	7.1	10.6
			10.6	6.9	10.5

“*”

A16

()

		1,989	40	2,029
		100.0	100.0	100.0
		15.2	3.5	14.9
	2	13.2	6.9	13.0
	2 ~ 3	12.4	9.0	12.4
	3 ~ 4	14.2	20.0	14.3
	4 ~ 5	12.6	15.4	12.6
	5 ~ 7	14.7	18.2	14.8
	7 ~ 10	8.3	7.9	8.3
	1 0	9.5	19.1	9.7
		32.8	48.1	33.1
		62.0	51.9	61.8
		5.2		5.1

“*”

()

A17

%

		1,989	40	2,029
		100.0	100.0	100.0
		65.4	55.6	65.2
		21.0	31.6	21.3
		12.7	12.9	12.7
		0.7		0.6
		0.2		0.2
		32.2	24.4	32.1
		67.8	75.6	67.9
		15.1	13.7	15.1
		27.5	38.3	27.7
		25.2	23.7	25.1
		50,814	58,411	50,944

“*”

A17

()

%

		1,989	40	2,029
		100.0	100.0	100.0
1		2.6		2.6
2		9.9	2.9	9.8
3		12.2	7.7	12.1
4		28.5	33.1	28.5
5	~ 7	21.5	17.7	21.4
8	~ 1 5	13.8	17.3	13.9
1	6 ! 3 0	6.6	2.2	6.5
3	1	5.0	19.1	5.2
		9.1	18.3	9.2
	6 0	7.9	8.0	7.9
		17.9	20.8	18.0
		82.1	79.2	82.0
		39.8	50.2	40.0
		13.6	13.5	13.6
		34.3	26.1	34.2
		4.4		4.3
()		5.3	2.9	5.3
		1.8		1.8
		0.4		0.3

“*”

2

A18 103

		1,979
	1	1,048
	2	3,457
	3	5,621
	4	7,146
		4,359
		4,935
		3,014
		1,048
		4,796
		2,359
		4,054
		2,112
		2,634
		3,145
		2,726
		1,851
		2,085
		1,463
		2,192
		2,102
		1,283
	()	3,559
		1,805
		2,285 #
		1,671
		1,938
		2,214
		4,645
		7,201

1.
2."#"

A18 103

()

			2,035
			1,790
			1,930
			3,151
			4,775
			1,817
			1,002
			4,144
			3,055
			1,445
			5,224
			1,989
			4,402
			1,091
			1,969
			1,989

2

2

A19 103

			50,944
			54,201
			49,371
			43,975
			52,503
			49,257
			50,167
			45,464
			63,029
			98,552#
			62,763#

”#”

20

					42,822 37,445 40,873 48,127 114,539 115,975 123,843 104,213 99,663#	
	1				11,027	
	2				25,002	
	3				34,859	
	4				42,660	
	5		7		50,174	
	8		1	5	79,975	
	1	6		3	0	91,195
	3	1				90,190
						50,130
						51,811
	1	2		1	9	45,658
	2	0		2	9	51,669
	3	0		3	9	48,627
	4	0		4	9	48,115
	5	0		5	9	54,267
	6	0				56,993
						47,579
			1			47,999
	1	~		2		52,408
	2	~		3		43,013
	3	~		4		45,494
	4	~		5		46,199
	5	~		7		58,613
	7	~		1	0	61,158
	1	0				61,955

”#”

20

A19 103

(2)

		51,223
		55,050
		76,001
		50,598
		46,181
		44,803
		20,946#
		47,652#
		38,977
		42,778
		51,628
		43,689
		59,654
		48,838
		49,224
		52,191
		46,921

”#”

20

A20 103

	38,997	48,127	40,873
	37,965	47,282	37,463
	36,187	53,349	49,481
	47,025	53,268	41,548
		45,000	
	15,000#	70,000	

1.”#”

20

2.” ”

3.

4.

					47,380
					39,546
	1	2	1	9	25,000#
	2	0	2	9	65,079
	3	0	3	9	41,692
	4	0	4	9	42,118
	5	0	5	9	47,526
	6	0			40,654
					51,117
					42,821
					49,055#
					75,854#
					40,935#
					37,014
					40,014
					41,096
					58,328
					54,697#
					45,140
					43,919
					47,340
					41,184
	1				15,006
	2				25,764
	3				37,506
	4				44,965
	5		7		49,593
	8		1	5	57,700
	1	6	3	0	72,130
	3	1			84,072#
					35,743
					49,481
					53,349
					86,848#
					108,639#
					94,639#

”#”

20

“ ”

1.

1

2.

3.

1

4.

5.

6.

7.

8.

5%

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1

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7.

=

×



C 2
 3 1 3 4 6 7 9 10 12

	C	E	F	H	I	K	CB	CD	<u>222222</u>	2
		3							0	
A					_____					
B	2	1			_____					
C	3	2			_____					
D	4	3			_____					
E	5	4			_____					

1									8
2									9
3									10
4									11
5									65
6									99
7									

()

2

	<u>2222</u>		_____			
	<u>2222</u>	:			; Q ()	2
	<u>2222</u>		2			
1						
2						
3	()		
99						
	<u>2222</u>		_____	_____		
0			1			

t (Q)

1
2
3
4
5
65
99

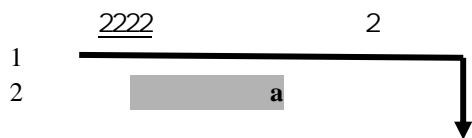
u Q)2

1
2
3
4
5
65
99

2222 ()

1 7 65
2 8 99
3 9
(3a) 10
(3b) 11
4 12
5 13 ()
(5a) 14
(5b)
(5c)

6



s	<u>2222</u>	:	; CD	<u>22222</u>
I CC	<u>22222</u>	B H	<u>22222</u>	2
12				

s

1	0 /	9	5,000	7,000
2	250	10	7,000	10,000
3	250 500	11	10,000	15,000
4	500 1,000	12	15,000	20,000
5	1,000 2,000	13	20,000	
6	2,000 3,000	98		
7	3,000 4,000	99		
8	4,000 5,000			

sC	s					2
1	0	/			a2	8
2			500			9
3	500			1,000		10
4	1,000			2,000		11
5	2,000			3,000		12
6	3,000			4,000		98
7	4,000			5,000		99

sCqC : ; : ; 2

1	5
2	98
3	99
4	

sD	s					2
1	0	/				9
2			100			10
3	100			200		11
4	200			400		12
5	400			600		98
6	600			1000		99
7	1000			1500		
8	1500			2000		

sE	s					2
1	0	/				9
2			500			10
3	500			1,000		11
4	1,000			1,500		12
5	1,500			2,000		13
6	2,000			3,000		98
7	3,000			4,000		99
8	4,000			5,000		

sF	s					2
1	0	/				9
2			100			10
3	100			300		11
4	300			500		12
5	500			700		13
6	700			1,000		14
7	1,000			1,500		98
8	1,500			2,000		99

sG	s	:	;		2
1	0 /			8	3,000 4,000
2	200			9	4,000 5,000
3	200 400			10	5,000 7,000
4	400 600			11	7,000 10,000
5	600 1,000			12	10,000
6	1,000 2,000			98	
7	2,000 3,000			99	

sH	s	:	;		2
1	0 /			7	3,000 4,000
2	200			8	4,000 5,000
3	200 500			9	5,000 7,000
4	500 1,000			10	7,000 10,000
5	1,000 2,000			11	10,000
6	2,000 3,000			98	
				99	

sl	s	:	;		2
1	0 /			6	2,000 3,000
2	200			7	3,000 4,000
3	200 500			8	4,000 5,000
4	500 1,000			9	5,000
5	1,000 2,000			98	
				99	

	<u>2222</u>				3
()	((3)	(2)-(7)
1				7	
2				8	(12)
3	/			9	
4				10	
5				11	
6				65	
				99	

2222 ()

1 () 6

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3 8

4 (app google+) 9

5 65

99

2222 2

1 → S : ; 2

2 (1) (yahoo google)

99 (2) ()

(3) (bbs)

(4) (facebook)

(65) _____()

2

2222 2

1

2

99

2222 2

1

2

99

<p>s 2</p> <p>101</p> <p>102</p> <p>103 ()</p> <p>104 ()</p> <p>105</p> <p>165</p>	<p>v 2</p> <p>401</p> <p>402</p> <p>403</p> <p>404</p> <p>465</p>
<p>t 2</p> <p>201</p> <p>202 ()</p> <p>203 ()</p> <p>204</p> <p>205</p> <p>206 ()</p> <p>207</p> <p>208</p> <p>209 (DIY ...)</p> <p>210</p> <p>211</p> <p>212 ()</p> <p>265 2</p>	<p>w 2</p> <p>501</p> <p>502</p> <p>503</p> <p>504</p> <p>505</p> <p>(565 2)</p>
<p>u 2</p> <p>301</p> <p>302</p> <p>303</p> <p>304</p> <p>305</p> <p>306</p> <p>307</p> <p>308</p> <p>309</p> <p>(310)</p> <p>365</p>	<p>x 2</p> <p>601</p> <p>602 Spa</p> <p>603</p> <p>604</p> <p>605</p> <p>606</p> <p>607</p> <p>608</p> <p>665 2</p> <p>701</p> <p>99 [redacted] 2</p> <p>2</p>

qC 2222

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2

C E F H I K CB CD
(1) (2) (3) (4)

2

qC

qC

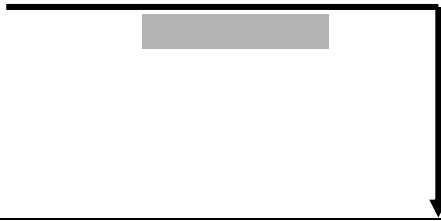
2

	()	
1.	1. 65. ___ 2.	
2.	1. 3. 2. 65. ___	
3.	1. 3. 2. 65. ___	
4.	1. 65. ___ 2.	
5.	1. 65. ___ 2.	
6.	1. 4. 2. 65. ___ 3.	
7.	1. 65. ___ 2.	
8.	1. 4. 2. 65. ___ 3.	
9.	1. 65. ___ 2.	
10.	1. 65. ___	
11.	1. 3. 2. 65. ___	
12.	1 65. ___	
13.	1 65. ___	

2

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2
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2



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1		
2		
3	()
99		
t	<u>2222</u>	: ; 22
	1	8
	2	9
	3	10
	4	11
	5	12
	6	65
	7	99

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s

Q)2

1
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(99)



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1	7,500	_____
2	7,500	12,500
3	12,500	17,500
4	17,500	22,500
5	22,500	27,500
6	27,500	32,500
7	32,500	37,500
8	37,500	42,500
9	42,500	47,500
10	47,500	55,000
11	55,000	65,000
12	65,000	75,000

13	75,000	85,000
14	85,000	95,000
15	95,000	105,000
16	105,000	115,000
17	115,000	125,000
18	125,000	135,000
19	135,000	145,000
20	145,000	155,000
21	155,000	165,000
22	165,000	_____
88		
99		

s

1	7,500	_____
2	7,500	12,500
3	12,500	17,500
4	17,500	22,500
5	22,500	27,500
6	27,500	32,500
7	32,500	37,500
8	37,500	42,500
9	42,500	47,500
10	47,500	55,000
11	55,000	65,000
12	65,000	75,000

2

13	75,000	85,000
14	85,000	95,000
15	95,000	105,000
16	105,000	115,000
17	115,000	125,000
18	125,000	135,000
19	135,000	145,000
20	145,000	155,000
21	155,000	165,000
22	165,000	_____
88		
99		

t

2

1	/	
2	500	
3	500	1,000
4	1,000	2,000
5	2,000	3,000
6	3,000	4,000
7	4,000	5,000
8	5,000	6,000

; 2

Q2

9	6,000	7,000
10	7,000	10,000
11	10,000	15,000
12	15,000	20,000
13	20,000	25,000
14	25,000	_____
88		
99		

u

1		
2	100	
3	100	200
4	200	300
5	300	400
6	400	500
7	500	700
8	700	1,000

Q2

9	1,000	1,500
10	1,500	2,000
11	2,000	3,000
12	3,000	4,000
13	4,000	5,000
14	5,000	_____
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2

2

(v 2 02)

1			10	3,000	4,000
2		200	11	4,000	5,000
3	200	400	12	5,000	6,000
4	400	600	13	6,000	7,000
5	600	800	14	7,000	10,000
6	800	1,000	15	10,000	15,000
7	1,000	1,500	16	15,000	
8	1,500	2,000	88		
9	2,000	3,000	99		

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(17)
