

# 나주시 건강증진사업 기초조사 CODE BOOK

자료번호	A1-2003-0079
연구책임자	정영해 (동신대 간호학과)
연구수행기관	광주사회조사연구소
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이 자료를 연구 및 저작에 이용, 참고 및 인용할 경우에는 KOSSDA의 자료인용표준서식에 준하여 자료의 출처를 반드시 명시하여야 합니다. 자료 출처는 자료명이 최초로 언급되는 부분이나 참고문헌 목록에 명시할 수 있습니다.

#### ■ 자료를 이용, 참고, 인용할 경우 표준서식

김순홍. 2003. 「나주시 건강증진사업 기초조사」. 연구수행기관: 광주사회조사연구소. 자료서비스기관: 한국사회과학자료원. 자료공개년도: 2009년. 자료번호: A1-2003-0079.

#### ■ 코드북을 인용할 경우 표준서식

한국사회과학자료원. 2009. 「나주시 건강증진사업 기초조사 CODE BOOK」. pp. 5-10.

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

area1 ( )

	1	60	7.5	7.5
	2	64	8.0	8.0
	3	35	4.4	4.4
	4	53	6.6	6.6
	5	63	7.9	7.9
	6	80	10.0	10.0
	7	49	6.1	6.1
	8	95	11.9	11.9
	9	100	12.5	12.5
	10	72	9.0	9.0
	11	36	4.5	4.5
	12	93	11.6	11.6
		800	100.0	100.0

gender

	1	326	40.8	40.8
	2	474	59.3	59.3
		800	100.0	100.0

age

45	45	16	2.0	2.0
46	46	15	1.9	1.9
47	47	14	1.8	1.8
48	48	10	1.3	1.3
49	49	12	1.5	1.5
50	50	8	1.0	1.0

51	51	12	1.5	1.5
52	52	12	1.5	1.5
53	53	14	1.8	1.8
54	54	14	1.8	1.8
55	55	14	1.8	1.8
56	56	24	3.0	3.0
57	57	10	1.3	1.3
58	58	21	2.6	2.6
59	59	16	2.0	2.0
60	60	20	2.5	2.5
61	61	25	3.1	3.1
62	62	31	3.9	3.9
63	63	30	3.8	3.8
64	64	26	3.3	3.3
65	65	37	4.6	4.6
66	66	30	3.8	3.8
67	67	21	2.6	2.6
68	68	25	3.1	3.1
69	69	32	4.0	4.0
70	70	30	3.8	3.8
71	71	32	4.0	4.0
72	72	36	4.5	4.5
73	73	29	3.6	3.6
74	74	21	2.6	2.6
75	75	29	3.6	3.6
76	76	16	2.0	2.0
77	77	12	1.5	1.5
78	78	18	2.3	2.3
79	79	16	2.0	2.0
80	80	16	2.0	2.0
81	81	9	1.1	1.1
82	82	8	1.0	1.0
83	83	8	1.0	1.0
84	84	9	1.1	1.1

85	85	5	0.6	0.6
86	86	1	0.1	0.1
87	87	4	0.5	0.5
88	88	4	0.5	0.5
89	89	2	0.3	0.3
90	90	3	0.4	0.4
93	93	3	0.4	0.4
		800	100.0	100.0

byear ( )

1910	10	3	0.4	0.4
1913	13	3	0.4	0.4
1914	14	2	0.3	0.3
1915	15	4	0.5	0.5
1916	16	4	0.5	0.5
1917	17	1	0.1	0.1
1918	18	5	0.6	0.6
1919	19	9	1.1	1.1
1920	20	8	1.0	1.0
1921	21	8	1.0	1.0
1922	22	9	1.1	1.1
1923	23	16	2.0	2.0
1924	24	16	2.0	2.0
1925	25	18	2.3	2.3
1926	26	12	1.5	1.5
1927	27	16	2.0	2.0
1928	28	29	3.6	3.6
1929	29	21	2.6	2.6
1930	30	29	3.6	3.6
1931	31	36	4.5	4.5
1932	32	32	4.0	4.0
1933	33	30	3.8	3.8

1934	34	32	4.0	4.0
1935	35	25	3.1	3.1
1936	36	21	2.6	2.6
1937	37	30	3.8	3.8
1938	38	37	4.6	4.6
1939	39	26	3.3	3.3
1940	40	30	3.8	3.8
1941	41	31	3.9	3.9
1942	42	25	3.1	3.1
1943	43	20	2.5	2.5
1944	44	16	2.0	2.0
1945	45	21	2.6	2.6
1946	46	10	1.3	1.3
1947	47	24	3.0	3.0
1948	48	14	1.8	1.8
1949	49	14	1.8	1.8
1950	50	14	1.8	1.8
1951	51	12	1.5	1.5
1952	52	12	1.5	1.5
1953	53	8	1.0	1.0
1954	54	12	1.5	1.5
1955	55	10	1.3	1.3
1956	56	14	1.8	1.8
1957	57	15	1.9	1.9
1958	58	16	2.0	2.0
		800	100.0	100.0

height

800
40
182
158.13 (cm)
9.787

weight

	799
	24
	94
	57.7 (kg)
	10.063

waist

	800
	34
	113 86
	13 (cm)
	9.012

bp1

	800
	80
	200
	134.36 (mmhg)
	18.744

bp2

bp3

	800
	30
	130
	78.07 (mmhg)
	13.392

bp3

	800
	40
	110
	72.69 ( / )
	9.109

urine ( )  
( )

	0	745	93.1	93.1
100	100	9	1.1	1.1
250	250	3	0.4	0.4
500	500	16	2.0	2.0
1,000	1000	16	2.0	2.0
2,000	2000	11	1.4	1.4
		800	100.0	100.0

v1\_1 가

1. 1 - 가 ?

	0	699	87.4	87.4
가	1	17	2.1	2.1
1	2	9	1.1	1.1
2 - 3	3	12	1.5	1.5
4 - 5	4	4	0.5	0.5
	5	59	7.4	7.4
		800	100.0	100.0



v1\_1\_1

1 - 1.1. ?

가	/	1	69	8.6	68.3
	/	2	2	0.3	2.0
	/	3	8	1.0	7.9
		5	1	0.1	1.0
		8	12	1.5	11.9
		10	1	0.1	1.0
		11	1	0.1	1.0
		12	1	0.1	1.0
		13	3	0.4	3.0
		14	2	0.3	2.0
		15	1	0.1	1.0
		0	699	87.4	
			800	100.0	100.0

v1\_2\_h ( )

1.2. ?

0	0	50	6.3	49.5
1	1	36	4.5	35.6
2	2	3	0.4	3.0
3	3	3	0.4	3.0
4	4	4	0.5	4.0
5	5	4	0.5	4.0
6	6	1	0.1	1.0
	8	699	87.4	
		800	100.0	100.0

v1\_2\_m ( )

1.2. ?

0	0	47	5.9	46.5
5	5	2	0.3	2.0
10	10	1	0.1	1.0
15	15	2	0.3	2.0
18	18	1	0.1	1.0
20	20	15	1.9	14.9
25	25	1	0.1	1.0
30	30	24	3.0	23.8
35	35	1	0.1	1.0
40	40	7	0.9	6.9
	88	699	87.4	
		800	100.0	100.0

v1\_3\_y ( )

1.3. ?

0	0	18	2.3	17.8
1	1	11	1.4	10.9
2	2	13	1.6	12.9
3	3	10	1.3	9.9
4	4	4	0.5	4.0
5	5	8	1.0	7.9
6	6	1	0.1	1.0
7	7	2	0.3	2.0
8	8	2	0.3	2.0
10	10	10	1.3	9.9
12	12	3	0.4	3.0
15	15	3	0.4	3.0
20	20	6	0.8	5.9

30	30	4	0.5	4.0
40	40	3	0.4	3.0
70	70	1	0.1	1.0
	99	2	0.3	2.0
	88	699	87.4	
		800	100.0	100.0

v1\_3\_m ( )

1.3. ?

0	0	73	9.1	72.3
1	1	3	0.4	3.0
2	2	6	0.8	5.9
3	3	6	0.8	5.9
4	4	1	0.1	1.0
5	5	1	0.1	1.0
6	6	6	0.8	5.9
8	8	1	0.1	1.0
9	9	1	0.1	1.0
3	73	1	0.1	1.0
	99	2	0.3	2.0
	88	699	87.4	
		800	100.0	100.0

v1\_2 가

2. 1 - 00 ?

	1	141	17.6	17.6
	2	294	36.8	36.8
	3	365	45.6	45.6
		800	100.0	100.0

v1\_3

3. 1 - 00

?

	1	416	52.0	52.0
	2	255	31.9	31.9
	3	129	16.1	16.1
		800	100.0	100.0

v1\_4

4. 1 - 00

?

	1	475	59.4	59.4
1 - 2	2	189	23.6	23.6
3	3	136	17.0	17.0
		800	100.0	100.0

v1\_5

5. 1 - 00

?

	1	618	77.3	77.3
1 - 2	2	153	19.1	19.1
3	3	29	3.6	3.6
		800	100.0	100.0

v2\_1

1. 2 - 00

?

3	1	737	92.1	92.1
2	2	58	7.3	7.3
1	3	5	0.6	0.6
		800	100.0	100.0

v2\_2

가

2. 2 - 00

가

가

?

	1	620	77.5	77.5
가	2	117	14.6	14.6
	3	63	7.9	7.9
		800	100.0	100.0

v2\_3

3. 2 - 00

?

	1	185	23.1	23.1
가	2	194	24.3	24.3
	3	421	52.6	52.6
		800	100.0	100.0

v2\_4

4. 2 -

?

( 1 )	1	703	87.9	87.9
가 ( 2-3 )	2	84	10.5	10.5
( 4 )	3	13	1.6	1.6
		800	100.0	100.0

v2\_5

( ), , ( , , )

5. 2 -

( ), , ( , , )

?

3	1	190	23.8	23.8
2	2	207	25.9	25.9
1	3	401	50.1	50.1
	9	2	0.3	0.3
		800	100.0	100.0

v2\_6

6. 2 - , , , , ?

3	1	74	9.3	9.3
2	2	197	24.6	24.6
1	3	526	65.8	65.8
	9	3	0.4	0.4
		800	100.0	100.0

v2\_7

7. 2 - , , ?

3	1	456	57.0	57.0
2	2	78	9.8	9.8
1	3	262	32.8	32.8
	9	4	0.5	0.5
		800	100.0	100.0

v2\_8

8. 2 - ( , , ) ?

3	1	29	3.6	3.6
2	2	93	11.6	11.6
1	3	674	84.3	84.3
	9	4	0.5	0.5
		800	100.0	100.0

v2\_9

9. 2 - ( , ) ?

6 - 7	1	70	8.8	8.8
3 - 5	2	116	14.5	14.5
1	3	614	76.8	76.8
		800	100.0	100.0

v2\_10

10. 2 - ?

6 - 7	1	107	13.4	13.4
3 - 5	2	278	34.8	34.8
1	3	415	51.9	51.9
		800	100.0	100.0

v2\_11 가 ,

11. 2 - 가 ? ( , , ), ( , , )

	1	589	73.6	73.6
가	2	194	24.3	24.3
	3	17	2.1	2.1
		800	100.0	100.0

v2\_12

12. 2 - ( , , , , ) ?

	1	468	58.5	58.5
가	2	291	36.4	36.4
	3	41	5.1	5.1
		800	100.0	100.0

v2\_13

13. 2 - ( , , ) ?

	1	436	54.5	54.5
1 - 2	2	332	41.5	41.5
3	3	32	4.0	4.0
		800	100.0	100.0

v2\_14

14. 2 - , , ?

	1	261	32.6	32.6
가	2	421	52.6	52.6
	3	118	14.8	14.8
		800	100.0	100.0

v2\_15 가

15. 2 - 가 ( , , ), , , ?

	1	262	32.8	32.8
가	2	498	62.3	62.3
	3	40	5.0	5.0
		800	100.0	100.0

v2\_16 ( ), ,

16. 2 - ( ), ( , , ), ?

	1	439	54.9	54.9
가	2	336	42.0	42.0
	3	25	3.1	3.1
		800	100.0	100.0

v3\_1

3. 1: 가  
“ ” . OO ,  
1. 가

	1	288	36.0	36.0
	2	512	64.0	64.0
		800	100.0	100.0



v3\_2

2:

3. 가 가 . OO “ ” ,  
 “ ” .  
 2.

1	579	72.4	72.4
2	221	27.6	27.6
	800	100.0	100.0

v3\_3

3:

가

3. 가 가 . OO “ ” ,  
 “ ” .  
 3. 가

1	337	42.1	42.1
2	463	57.9	57.9
	800	100.0	100.0

v3\_4

4:

가

3. 가 가 . OO “ ” ,  
 “ ” .  
 4. 가

1	492	61.5	61.5
2	308	38.5	38.5
	800	100.0	100.0

v3\_5

5:

가

3. 가 가 . OO “ ” ,  
 “ ” .  
 5. 가

1	182	22.8	22.8
2	618	77.3	77.3
	800	100.0	100.0

v3\_6

6: 가 가 가  
 3. 가 가  
 “ ”  
 6. 가 가 가  
 . 가 가  
 . OO “ ”,

1	144	18.0	18.0
2	656	82.0	82.0
	800	100.0	100.0

v3\_7

7: 1 가  
 3. 가 가  
 “ ”  
 7. 1  
 . 가  
 . OO “ ”,

1	61	7.6	7.6
2	739	92.4	92.4
	800	100.0	100.0

v3\_8

8: 가  
 3. 가 가  
 “ ”  
 8. 가  
 . 가  
 . OO “ ”,

1	300	37.5	37.5
2	500	62.5	62.5
	800	100.0	100.0

v3\_9

9:  
 3. 가 가  
 “ ”  
 9.  
 . 가  
 . OO “ ”,

1	336	42.0	42.0
2	464	58.0	58.0
	800	100.0	100.0

v3\_10

10: 가 가 가 가  
 3. 가 가 . OO “ ”,  
 “ ”  
 10. 가 가 가

1	228	28.5	28.5
2	572	71.5	71.5
	800	100.0	100.0

v4\_1

1:  
 4. 가 . OO “ ”, “ ”  
 .  
 1. ?

1	348	43.5	43.5
2	452	56.5	56.5
	800	100.0	100.0

v4\_2

2:  
 4. 가 . OO “ ”, “ ”  
 .  
 2. 가 ?

1	378	47.3	47.3
2	422	52.8	52.8
	800	100.0	100.0

v4\_3

3:  
 4. 가 . OO “ ”, “ ”  
 .  
 3. ?

1	435	54.4	54.4
2	365	45.6	45.6
	800	100.0	100.0

v4\_4

4:

4. 가 . OO “ ”, “ ”  
 4. ?

1	286	35.8	35.8
2	514	64.3	64.3
	800	100.0	100.0

v4\_5

5:

4. 가 . OO “ ”, “ ”  
 5. ?

1	443	55.4	55.4
2	357	44.6	44.6
	800	100.0	100.0

v4\_6

6:

4. 가 . OO “ ”, “ ”  
 6. ?

1	217	27.1	27.1
2	583	72.9	72.9
	800	100.0	100.0

v4\_7

7:

4. 가 . OO “ ”, “ ”  
 7. (가 ) ?

1	313	39.1	39.1
2	487	60.9	60.9
	800	100.0	100.0

v4\_8

8:

가 가

4. 가 . OO “ ”, “ ”  
 8. 가 가 ?

1	241	30.1	30.1
2	559	69.9	69.9
	800	100.0	100.0

v4\_9

9:

4. 가 . OO “ ”, “ ”  
 9. ?

1	445	55.6	55.6
2	355	44.4	44.4
	800	100.0	100.0

v4\_10

10:

4. 가 . OO “ ”, “ ”  
 10. ?

1	556	69.5	69.5
2	244	30.5	30.5
	800	100.0	100.0

v4\_11

11:

가

4. 가 . OO “ ”, “ ”  
 11. 가 ?

1	225	28.1	28.1
2	575	71.9	71.9
	800	100.0	100.0

v4\_12

12:

4. 가 . OO “ ”, “ ”  
 12. 가 ?

1	235	29.4	29.4
2	565	70.6	70.6
	800	100.0	100.0

v4\_13

13:

4. 가 . OO “ ”, “ ”  
 13. ?

1	346	43.3	43.3
2	454	56.8	56.8
	800	100.0	100.0

v4\_14

14:

4. 가 . OO “ ”, “ ”  
 14. ?

1	504	63.0	63.0
2	296	37.0	37.0
	800	100.0	100.0

v4\_15

15:

4. 가 . OO “ ”, “ ”  
 15. ?

1	217	27.1	27.1
2	583	72.9	72.9
	800	100.0	100.0



v5\_4

4:

5.	,	,	,	,	OO	,
4. OO	,	,	,	,	.	?
	1	26	3.3	3.3		
	2	263	32.9	32.9		
	3	313	39.1	39.1		
	4	178	22.3	22.3		
	5	20	2.5	2.5		
		800	100.0	100.0		

v5\_5

5:

5.	,	,	,	,	OO	,
5. OO	,	,	,	,	.	?
	1	19	2.4	2.4		
	2	222	27.8	27.8		
	3	365	45.6	45.6		
	4	178	22.3	22.3		
	5	16	2.0	2.0		
		800	100.0	100.0		

v5\_6

6: ( , , )

5.	,	,	,	,	OO	,
6. OO	,	,	( , , )	,	.	?
	1	47	5.9	13.3		
	2	95	11.9	26.8		
	3	83	10.4	23.4		
	4	12	1.5	3.4		
	5	117	14.6	33.1		
	0	446	55.8			
		800	100.0	100.0		



v5\_7

7:

5. \_\_\_\_\_ , \_\_\_\_\_ OO

7. OO \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ ?

1	73	9.1	9.3
2	462	57.8	59.0
3	200	25.0	25.5
4	43	5.4	5.5
5	5	0.6	0.6
0	17	2.1	
	800	100.0	100.0

v5\_8

8: ( , , )

5.  $\frac{1}{x^2} = x^{-2}$  ,  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

8.  $\frac{d}{dx} (x^2 + 3x - 5) = 2x + 3$  ?

1	18	2.3	2.3
2	181	22.6	22.6
3	238	29.8	29.8
4	308	38.5	38.5
5	55	6.9	6.9
	800	100.0	100.0

v5\_9

9: ( , , )

5.  $\frac{1}{x^2} = x^{-2}$  ,  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

9.  $\frac{d}{dx} \ln(x^2 + 1) = \frac{1}{x^2 + 1} \cdot \frac{d}{dx} (x^2 + 1) = \frac{1}{x^2 + 1} \cdot 2x = \frac{2x}{x^2 + 1}$  ?

1	60	7.5	7.5
2	204	25.5	25.6
3	154	19.3	19.3
4	292	36.5	36.6
5	88	11.0	11.0
0	2	0.3	
	800	100.0	100.0

10:

5. \_\_\_\_\_ , \_\_\_\_\_

10. \_\_\_\_\_ ?

1	24	3.0	3.0
2	223	27.9	27.9
3	439	54.9	54.9
4	103	12.9	12.9
5	11	1.4	1.4
	800	100.0	100.0

v5\_11

11:

1:

5. \_\_\_\_\_ , \_\_\_\_\_ ,  
\_\_\_\_\_ , \_\_\_\_\_ ,  
11.00 ?

	1	88	11.0	11.0
	2	459	57.4	57.4
	3	206	25.8	25.8
	4	42	5.3	5.3
	5	5	0.6	0.6
		800	100.0	100.0

v5\_12

12:

, , 가

5. , 00 ,  
12. 00 , , 가 ?

1	26	3.3	3.3
2	162	20.3	20.3
3	428	53.5	53.5
4	161	20.1	20.1
5	23	2.9	2.9
	800	100.0	100.0

v5\_13

13: 가

5.	,	OO	,
13. OO	,	가	?
1	40	5.0	5.0
2	273	34.1	34.3
3	422	52.8	52.9
4	56	7.0	7.0
5	6	0.8	0.8
0	3	0.4	
	800	100.0	100.0

v5\_14

14:

5.	,	OO	,
14. OO	,		?
1	9	1.1	1.1
2	125	15.6	15.6
3	303	37.9	37.9
4	312	39.0	39.0
5	51	6.4	6.4
	800	100.0	100.0

v5\_15

15:

5.	,	OO	,
15. OO	,	?	
1	80	10.0	10.0
2	406	50.8	50.8
3	156	19.5	19.5
4	132	16.5	16.5
5	26	3.3	3.3
	800	100.0	100.0

v5\_16

16:

5.	,	,	,	,	00	,
16. 00	,	,	,	,	?	.
	1	104	13.0	13.0		
	2	553	69.1	69.1		
	3	132	16.5	16.5		
	4	10	1.3	1.3		
	5	1	0.1	0.1		
		800	100.0	100.0		

v5\_17

17:

5.	,	,	,	,	OO	,
17. OO	,	,	,	,	?	.
	1	13	1.6	1.6		
	2	123	15.4	15.4		
	3	327	40.9	40.9		
	4	281	35.1	35.1		
	5	56	7.0	7.0		
		800	100.0	100.0		

v5\_18

18:

5.	,	,	,	,	00	,
18. 00	,	,	,	,	.	?
	1	49	6.1	6.3		
	2	403	50.4	51.5		
	3	307	38.4	39.2		
	4	19	2.4	2.4		
	5	5	0.6	0.6		
	0	17	2.1			
		800	100.0	100.0		

v5\_19

19: ( )

5. , OO ,  
 19. 'OO' ( ' ) ?

1	19	2.4	2.4
2	162	20.3	20.3
3	523	65.4	65.4
4	81	10.1	10.1
5	15	1.9	1.9
		800	100.0
		100.0	100.0

v5\_20

20:

5. , OO ,  
 20. 'OO' , ?

1	8	1.0	1.0
2	58	7.3	7.4
3	467	58.4	59.3
4	230	28.8	29.2
5	25	3.1	3.2
0	12	1.5	
		800	100.0
		100.0	100.0

v5\_21

21: 가

5. , OO ,  
 21. 가 ' , , ' OO ?

1	4	0.5	0.5
2	104	13.0	13.0
3	304	38.0	38.1
4	336	42.0	42.2
5	49	6.1	6.1
0	3	0.4	
		800	100.0
		100.0	100.0

v5\_22

22:

5. , OO ,  
 22. OO , , ?

1	121	15.1	15.1
2	435	54.4	54.4
3	100	12.5	12.5
4	128	16.0	16.0
5	16	2.0	2.0
	800	100.0	100.0

v5\_23

23:

5. , OO ,  
 24. ( 가 , ) OO , ?

1	183	22.9	23.3
2	465	58.1	59.1
3	105	13.1	13.3
4	23	2.9	2.9
5	11	1.4	1.4
0	13	1.6	
	800	100.0	100.0

v5\_24

24:

5. , OO ,  
 23. ( 가 , ) OO , ?

1	71	8.9	13.9
2	321	40.1	62.9
3	101	12.6	19.8
4	13	1.6	2.5
5	4	0.5	0.8
0	290	36.3	
	800	100.0	100.0

v5\_25

25:

5.	,	OO	,
25.	OO	?	.
<hr/>			
1	21	2.6	4.1
2	91	11.4	17.9
3	281	35.1	55.3
4	97	12.1	19.1
5	18	2.3	3.5
0	292	36.5	
<hr/>			
	800	100.0	100.0

v5\_26

1:

5.	,	OO	,
26. OO	?	.	
<hr/>			
1	87	10.9	10.9
2	477	59.6	59.6
3	88	11.0	11.0
4	122	15.3	15.3
5	26	3.3	3.3
<hr/>			
	800	100.0	100.0

v5\_27

2:

5.	,	OO	,
27. OO	?	.	
<hr/>			
1	44	5.5	5.5
2	246	30.8	30.8
3	152	19.0	19.0
4	274	34.3	34.3
5	84	10.5	10.5
<hr/>			
	800	100.0	100.0

v5\_28

3:

5.	,	OO	,
28. OO	' , , 가 가 ? .		
<hr/>			
	1	25	3.1 3.1
	2	196	24.5 24.5
	3	293	36.6 36.6
	4	219	27.4 27.4
	5	67	8.4 8.4
<hr/>			
		800	100.0 100.0

v5\_29

4:

5.	,	OO	,
29. OO	' , , ? .		
<hr/>			
	1	49	6.1 6.1
	2	221	27.6 27.6
	3	53	6.6 6.6
	4	330	41.3 41.3
	5	147	18.4 18.4
<hr/>			
		800	100.0 100.0

v5\_30

5:

5.	,	OO	,
30. OO	' , , ? .		
<hr/>			
	1	35	4.4 4.4
	2	144	18.0 18.0
	3	68	8.5 8.5
	4	381	47.6 47.6
	5	172	21.5 21.5
<hr/>			
		800	100.0 100.0



v5\_31

6:

1:

5.  $\frac{31.00}{100} \times 100 = 31.00$

1	94	11.8	11.8
2	482	60.3	60.3
3	77	9.6	9.6
4	116	14.5	14.5
5	31	3.9	3.9
	800	100.0	100.0

v5\_32

7:

5.  $\frac{32.00}{100} = 0.32$

1	89	11.1	11.1
2	583	72.9	72.9
3	99	12.4	12.4
4	26	3.3	3.3
5	3	0.4	0.4
	800	100.0	100.0

v5\_33

8:

5. , 00 , , , 33.00 가 ?

1	67	8.4	8.4
2	506	63.3	63.3
3	161	20.1	20.1
4	51	6.4	6.4
5	15	1.9	1.9
	800	100.0	100.0

v5\_34

9:

5.	,	OO	,
34. OO	,	?	.
<hr/>			
1	127	15.9	15.9
2	503	62.9	62.9
3	113	14.1	14.1
4	55	6.9	6.9
5	2	0.3	0.3
<hr/>			
	800	100.0	100.0

v5\_35

10:

5.	,	OO	,
35. OO	,	가 ?	.
<hr/>			
1	56	7.0	7.0
2	204	25.5	25.5
3	162	20.3	20.3
4	297	37.1	37.1
5	81	10.1	10.1
<hr/>			
	800	100.0	100.0

v5\_36

11:

5.	,	OO	,
36. OO	,	(가 ) ?	.
<hr/>			
1	115	14.4	14.4
2	404	50.5	50.5
3	86	10.8	10.8
4	128	16.0	16.0
5	67	8.4	8.4
<hr/>			
	800	100.0	100.0

v5\_37

12: (가 , )

5.  $37.00$  (가, ) ?

1	73	9.1	9.1
2	336	42.0	42.0
3	252	31.5	31.5
4	111	13.9	13.9
5	28	3.5	3.5
	800	100.0	100.0

v5\_38

1: 가

5.  $38.00$  ,  $00$  ,  $?$

1	48	6.0	6.0
2	357	44.6	44.6
3	251	31.4	31.4
4	116	14.5	14.5
5	28	3.5	3.5
	800	100.0	100.0

v5\_39

2:

5. \_\_\_\_\_ , \_\_\_\_\_  
\_\_\_\_\_ , \_\_\_\_\_  
39.00 ?

1	10	1.3	1.3
2	90	11.3	11.3
3	128	16.0	16.0
4	460	57.5	57.5
5	112	14.0	14.0
	800	100.0	100.0

v5\_40

3:

5. \_\_\_\_\_, 00

40. 00 ?

1	49	6.1	6.1
2	234	29.3	29.3
3	218	27.3	27.3
4	243	30.4	30.4
5	56	7.0	7.0
	800	100.0	100.0

v5\_41

4:

5. , 00

41.00 ?

1	51	6.4	6.4
2	310	38.8	38.8
3	250	31.3	31.3
4	161	20.1	20.1
5	28	3.5	3.5
	800	100.0	100.0

v5\_42

5:

5. , 00

42.00 ?

1	14	1.8	1.8
2	90	11.3	11.3
3	84	10.5	10.5
4	428	53.5	53.5
5	184	23.0	23.0
	800	100.0	100.0

v5\_43

6:

5.	,	,	,	,	OO	,
43. OO	,	,	,	?	.	
<hr/>						
	1	13	1.6	1.6		
	2	120	15.0	15.0		
	3	70	8.8	8.8		
	4	396	49.5	49.5		
	5	201	25.1	25.1		
<hr/>						
		800	100.0	100.0		

v5\_44

7:

5.	,	,	,	,	OO	,
44. OO	,	,	,	?	.	
<hr/>						
	1	103	12.9	12.9		
	2	468	58.5	58.5		
	3	165	20.6	20.6		
	4	52	6.5	6.5		
	5	12	1.5	1.5		
<hr/>						
		800	100.0	100.0		

v5\_45

8:

5.	,	,	,	,	OO	,
45. OO	,	,	,	?	.	
<hr/>						
	1	40	5.0	5.0		
	2	220	27.5	27.5		
	3	133	16.6	16.6		
	4	301	37.6	37.6		
	5	106	13.3	13.3		
<hr/>						
		800	100.0	100.0		

v5\_46

9:

5.	,	,	,	,	OO	,
46. OO	,	,	,	,	?	.
<hr/>						
	1	31	3.9	3.9		
	2	98	12.3	12.3		
	3	100	12.5	12.5		
	4	370	46.3	46.3		
	5	201	25.1	25.1		
<hr/>						
		800	100.0	100.0		

v5\_47

10:

5.	,	,	,	,	OO	,
47. OO	,	,	,	,	?	.
<hr/>						
	1	28	3.5	3.5		
	2	174	21.8	21.8		
	3	89	11.1	11.1		
	4	336	42.0	42.0		
	5	173	21.6	21.6		
<hr/>						
		800	100.0	100.0		

v6\_1

6. OO	.	,	,	,	,	,
1. OO	.	,	,	,	,	?
<hr/>						
	1	32	4.0	4.0		
	2	173	21.6	21.6		
	3	193	24.1	24.1		
	4	282	35.3	35.3		
	5	120	15.0	15.0		
<hr/>						
		800	100.0	100.0		

v6\_2

6. 00 . , , , ,  
2. 00 ?

1	31	3.9	3.9
2	245	30.6	30.6
3	196	24.5	24.5
4	228	28.5	28.5
5	100	12.5	12.5
800		100.0	100.0

v6\_3 3

6. 00 . , , , ,  
3. 00 3 ?

1	9	1.1	1.1
2	63	7.9	7.9
3	262	32.8	32.8
4	323	40.4	40.4
5	143	17.9	17.9
800		100.0	100.0

v7\_1 가

1. 7 - 가 ?

1	639	79.9	79.9
2	34	4.3	4.3
/ / 3	112	14.0	14.0
4	5	0.6	0.6
5	1	0.1	0.1
가 8	9	1.1	1.1
800		100.0	100.0

v7\_2 6

2. 7 - 6 ? 가 ?

0	0	516	64.5	64.5
1	1	122	15.3	15.3
2	2	40	5.0	5.0
3	3	28	3.5	3.5
4	4	12	1.5	1.5
5	5	9	1.1	1.1
6	6	17	2.1	2.1
7	7	1	0.1	0.1
8	8	7	0.9	0.9
9	9	1	0.1	0.1
10	10	10	1.3	1.3
12	12	7	0.9	0.9
15	15	1	0.1	0.1
16	16	1	0.1	0.1
18	18	2	0.3	0.3
20	20	6	0.8	0.8
22	22	1	0.1	0.1
24	24	4	0.5	0.5
25	25	1	0.1	0.1
30	30	3	0.4	0.4
40	40	1	0.1	0.1
50	50	3	0.4	0.4
80	80	1	0.1	0.1
	777	6	0.8	0.8
		800	100.0	100.0



v7\_2\_1 가 ( )

## 2.1. 7 - 가 ?

0	0	516	64.5	64.5
1	1	16	2.0	2.0
2	2	8	1.0	1.0
3	3	5	0.6	0.6
4	4	5	0.6	0.6
5	5	4	0.5	0.5
7	7	11	1.4	1.4
9	9	1	0.1	0.1
10	10	16	2.0	2.0
12	12	1	0.1	0.1
14	14	2	0.3	0.3
15	15	13	1.6	1.6
16	16	2	0.3	0.3
20	20	16	2.0	2.0
25	25	4	0.5	0.5
30	30	68	8.5	8.5
31	31	2	0.3	0.3
40	40	2	0.3	0.3
45	45	1	0.1	0.1
50	50	5	0.6	0.6
60	60	43	5.4	5.4
62	62	5	0.6	0.6
70	70	1	0.1	0.1
80	80	5	0.6	0.6
90	90	17	2.1	2.1
100	100	3	0.4	0.4
115	115	1	0.1	0.1
120	120	10	1.3	1.3
150	150	11	1.4	1.4
180	180	4	0.5	0.5
	999	2	0.3	0.3
		800	100.0	100.0

v7\_3                    6

3. 7 -                    6                    ?                    가                    ?

0	0	704	88.0	88.0
1	1	47	5.9	5.9
2	2	14	1.8	1.8
3	3	10	1.3	1.3
4	4	3	0.4	0.4
5	5	3	0.4	0.4
6	6	4	0.5	0.5
7	7	1	0.1	0.1
10	10	2	0.3	0.3
11	11	2	0.3	0.3
12	12	1	0.1	0.1
15	15	2	0.3	0.3
20	20	1	0.1	0.1
30	30	2	0.3	0.3
50	50	1	0.1	0.1
	777	3	0.4	0.4
		800	100.0	100.0

v7\_3\_1    가                    (    )

3.1. 7 - 가                    가                    ?

0	0	704	88.0	88.0
1	1	2	0.3	0.3
2	2	1	0.1	0.1
3	3	1	0.1	0.1
7	7	3	0.4	0.4
10	10	2	0.3	0.3
14	14	2	0.3	0.3
15	15	1	0.1	0.1

20	20	3	0.4	0.4
21	21	1	0.1	0.1
30	30	15	1.9	1.9
31	31	3	0.4	0.4
40	40	1	0.1	0.1
50	50	1	0.1	0.1
60	60	17	2.1	2.1
62	62	1	0.1	0.1
80	80	3	0.4	0.4
90	90	10	1.3	1.3
120	120	11	1.4	1.4
133	133	1	0.1	0.1
150	150	9	1.1	1.1
180	180	7	0.9	0.9
	999	1	0.1	0.1
		800	100.0	100.0

v7\_4

6

4.7 - 6 ? 가 ?

0	0	696	87.0	87.0
1	1	40	5.0	5.0
2	2	17	2.1	2.1
3	3	11	1.4	1.4
4	4	7	0.9	0.9
5	5	8	1.0	1.0
6	6	2	0.3	0.3
7	7	2	0.3	0.3
8	8	1	0.1	0.1
10	10	6	0.8	0.8
20	20	4	0.5	0.5
22	22	1	0.1	0.1
30	30	2	0.3	0.3
40	40	1	0.1	0.1
	777	2	0.3	0.3
		800	100.0	100.0

v7\_4\_1 가 ( )

4.1. 7 - 가 ?

0	0	696	87.0	87.0
1	1	2	0.3	0.3
3	3	1	0.1	0.1
4	4	1	0.1	0.1
7	7	3	0.4	0.4
10	10	3	0.4	0.4
14	14	2	0.3	0.3
15	15	2	0.3	0.3
20	20	6	0.8	0.8
30	30	16	2.0	2.0
45	45	1	0.1	0.1
60	60	17	2.1	2.1
62	62	3	0.4	0.4
90	90	14	1.8	1.8
93	93	2	0.3	0.3
120	120	11	1.4	1.4
130	130	1	0.1	0.1
150	150	10	1.3	1.3
170	170	1	0.1	0.1
180	180	6	0.8	0.8
	999	2	0.3	0.3
		800	100.0	100.0

v7\_5\_1 (ADL)1:

5. 7 - OO 가 .  
, , .  
1)

1	794	99.3	99.3
2	5	0.6	0.6
3	1	0.1	0.1
		800	100.0
		100.0	100.0

v7\_5\_2

(ADL)2:

5. 7 - 00 가  
2) ' ,

.

.

1	797	99.6	99.6
2	2	0.3	0.3
3	1	0.1	0.1
	800	100.0	100.0

v7\_5\_3

(ADL)3:

5. 7 - 00 가  
3) ' ,

.

.

1	783	97.9	97.9
2	10	1.3	1.3
3	7	0.9	0.9
	800	100.0	100.0

v7\_5\_4

(ADL)4:

5. 7 - 00 가  
4) ' ,

.

.

1	797	99.6	99.6
2	2	0.3	0.3
3	1	0.1	0.1
	800	100.0	100.0

v7\_5\_5

(ADL)5:

5. 7 - 00 가  
5) ' ,

.

.

1	794	99.3	99.3
2	6	0.8	0.8
	800	100.0	100.0

v7\_5\_6

(ADL)6:

5. 7 - 00 가  
6) , ,

.

.

1	794	99.3	99.3
2	6	0.8	0.8
	800	100.0	100.0

v7\_5\_7

(ADL)7:

5. 7 - 00 가  
7) , ,

.

.

1	791	98.9	98.9
2	9	1.1	1.1
	800	100.0	100.0

v7\_6

6. 7 - 00

?

1	323	40.4	40.4
PC	2	3	0.4
	3	234	29.3
가 ,	4	83	10.4
	88	157	19.6
	800	100.0	100.0

v7\_7\_1

-

7. 7 - 00  
1)

.

1	83	10.4	10.4
가	2	129	16.1
	3	588	73.5
	800	100.0	100.0

v7\_7\_2 -

7. 7 - 00  
2)

.

	1	101	12.6	12.6
가	2	217	27.1	27.1
	3	482	60.3	60.3
		800	100.0	100.0

v7\_7\_3 -

7. 7 - 00  
3)

.

	1	32	4.0	4.0
가	2	139	17.4	17.4
	3	629	78.6	78.6
		800	100.0	100.0

v7\_7\_4 -

7. 7 - 00  
4)

.

	1	34	4.3	4.3
가	2	170	21.3	21.3
	3	596	74.5	74.5
		800	100.0	100.0

v7\_7\_5 - ,

7. 7 - 00  
5)

.

	1	27	3.4	3.4
가	2	123	15.4	15.4
	3	650	81.3	81.3
		800	100.0	100.0

v7\_7\_6 - ( , , )

7. 7 - 00  
6) ( , , )

	1	35	4.4	4.4
가	2	130	16.3	16.3
	3	635	79.4	79.4
		800	100.0	100.0

v7\_7\_7 - ,

7. 7 - 00  
7) ,

	1	19	2.4	2.4
가	2	53	6.6	6.6
	3	728	91.0	91.0
		800	100.0	100.0

v7\_8\_1 -

8. 7 -  
1) ?

	0	514	64.3	64.3
	1	286	35.8	35.8
		800	100.0	100.0

v7\_8\_2 -

8. 7 -  
2) ?

	0	790	98.8	98.8
	1	10	1.3	1.3
		800	100.0	100.0



v7\_8\_3                    -                    8. 7 -                    ?                    .  
3)

0	780	97.5	97.5
1	20	2.5	2.5
	800	100.0	100.0

v7\_8\_4                    -                    ,                    8. 7 -                    ?                    .  
4)                    ,

0	723	90.4	90.4
1	77	9.6	9.6
	800	100.0	100.0

v7\_8\_5                    -                    8. 7 -                    ?                    .  
5)

0	797	99.6	99.6
1	3	0.4	0.4
	800	100.0	100.0

v7\_8\_6                    -                    ,                    8. 7 -                    ?                    .  
6)                    ,

0	685	85.6	85.6
1	115	14.4	14.4
	800	100.0	100.0

v7_8_7	-				
8. 7 - 7)			?		.
		0	670	83.8	83.8
		1	130	16.3	16.3
			800	100.0	100.0
v7_8_8	-				
8. 7 - 8)			?		.
		0	750	93.8	93.8
		1	50	6.3	6.3
			800	100.0	100.0
v7_8_9	-				
8. 7 - 9)			?		.
		0	704	88.0	88.0
		1	96	12.0	12.0
			800	100.0	100.0
v7_8_10	-				
8. 7 - 10)			?		.
		0	797	99.6	99.6
		1	3	0.4	0.4
			800	100.0	100.0
v7_8_11	-	( )			
8. 7 - 11)		( )	?		.
		0	786	98.3	98.3
		1	14	1.8	1.8
			800	100.0	100.0

v7_8_12	-				
8. 7 - 12)			?		.
		0	800	100.0	100.0
v7_8_13	-				
8. 7 - 13)			?		.
		0	795	99.4	99.4
		1	5	0.6	0.6
			800	100.0	100.0
v7_8_14	-				
8. 7 - )	?		?		.
		0	634	79.3	79.3
		1	4	0.5	0.5
		2	17	2.1	2.1
		3	10	1.3	1.3
		4	3	0.4	0.4
,		5	2	0.3	0.3
( )		6	6	0.8	0.8
		7	18	2.3	2.3
		8	5	0.6	0.6
		9	5	0.6	0.6
		10	21	2.6	2.6
		11	1	0.1	0.1
		12	2	0.3	0.3
		13	3	0.4	0.4
		14	1	0.1	0.1
		15	1	0.1	0.1



v7\_8\_88 -

8. 7 - 88)		?		.
	0	576	72.0	72.0
	1	224	28.0	28.0
		800	100.0	100.0

mar

9. 7 -	?	( )?		
	1	1	0.1	0.1
	2	512	64.0	64.0
/	3	9	1.1	1.1
	4	278	34.8	34.8
		800	100.0	100.0

rel

10. 7 - OO		가 ?		
	1	443	55.4	55.4
	2	193	24.1	24.1
( )	3	113	14.1	14.1
	4	50	6.3	6.3
	5	1	0.1	0.1
		800	100.0	100.0

occu

11. 7 -		?		
, ,	1	567	70.9	70.9
	2	12	1.5	1.5
	3	9	1.1	1.1

4	3	0.4	0.4
5	28	3.5	3.5
6	1	0.1	0.1
7	135	16.9	16.9
8	45	5.6	5.6
	800	100.0	100.0

income1

가

**12.7 -**

00

?

1	117	14.6	14.6
2	330	41.3	41.3
3	314	39.3	39.3
4	35	4.4	4.4
5	4	0.5	0.5
	800	100.0	100.0

income2

가

**14.7 -**

, 00

가

;

?

0	0	125	15.6	15.6
4	4	1	0.1	0.1
5	5	2	0.3	0.3
6	6	1	0.1	0.1
10	10	11	1.4	1.4
12	12	1	0.1	0.1
15	15	10	1.3	1.3
16	16	1	0.1	0.1
20	20	10	1.3	1.3
23	23	1	0.1	0.1
24	24	1	0.1	0.1
30	30	3	0.4	0.4
34	34	1	0.1	0.1

35	35	2	0.3	0.3
40	40	3	0.4	0.4
42	42	1	0.1	0.1
50	50	9	1.1	1.1
60	60	4	0.5	0.5
65	65	1	0.1	0.1
70	70	4	0.5	0.5
80	80	7	0.9	0.9
90	90	5	0.6	0.6
100	100	20	2.5	2.5
145	145	1	0.1	0.1
150	150	14	1.8	1.8
180	180	2	0.3	0.3
190	190	1	0.1	0.1
200	200	9	1.1	1.1
250	250	1	0.1	0.1
300	300	8	1.0	1.0
350	350	1	0.1	0.1
380	380	1	0.1	0.1
450	450	1	0.1	0.1
500	500	2	0.3	0.3
	999	535	66.9	66.9
		800	100.0	100.0

educ

13. 7 - ?

	0	344	43.0	43.0
1	1	4	0.5	0.5
2	2	5	0.6	0.6
3	3	17	2.1	2.1
4	4	8	1.0	1.0
5	5	5	0.6	0.6
6	6	270	33.8	33.8

7	7	1	0.1	0.1
8	8	4	0.5	0.5
9	9	75	9.4	9.4
10	10	1	0.1	0.1
11	11	2	0.3	0.3
12	12	56	7.0	7.0
14	14	3	0.4	0.4
16	16	5	0.6	0.6
		800	100.0	100.0

fortune

	0	252	31.5	31.5
5000	1	7	0.9	0.9
200	2	4	0.5	0.5
1000	3	43	5.4	5.4
1600	4	6	0.8	0.8
1000 , 2	5	1	0.1	0.1
6000	6	15	1.9	1.9
370 , 250	7	1	0.1	0.1
3000	8	24	3.0	3.0
1000 , 1600	9	2	0.3	0.3
1200	10	5	0.6	0.6
4000 , 2000	11	1	0.1	0.1
800 , 1000	12	2	0.3	0.3
800	13	5	0.6	0.6
800	14	17	2.1	2.1
6000	16	4	0.5	0.5
400	17	6	0.8	0.8
7000	18	2	0.3	0.3
800	19	4	0.5	0.5
4000	20	22	2.8	2.8
20000	21	4	0.5	0.5
600	22	1	0.1	0.1



4000	23	1	0.1	0.1
1800	24	6	0.8	0.8
2000	25	46	5.8	5.8
8500 , 8500	26	1	0.1	0.1
5000 , 3000	27	1	0.1	0.1
600 , 1000	28	2	0.3	0.3
8000	29	2	0.3	0.3
4000	30	3	0.4	0.4
300 , 100	31	1	0.1	0.1
1000 , 200	32	1	0.1	0.1
1200 , 500	33	1	0.1	0.1
600	34	23	2.9	2.9
1200	35	2	0.3	0.3
7000	36	1	0.1	0.1
2400 , 1100	37	1	0.1	0.1
8000	38	3	0.4	0.4
10000	39	7	0.9	0.9
400	40	15	1.9	1.9
200 , 400	41	1	0.1	0.1
3000 , 400	42	1	0.1	0.1
1000 , 300	43	2	0.3	0.3
1200 , 700	44	2	0.3	0.3
3200	45	1	0.1	0.1
1400	46	6	0.8	0.8
90	47	1	0.1	0.1
20000	48	1	0.1	0.1
1200	49	1	0.1	0.1
5000 , 350	50	1	0.1	0.1
3600	51	2	0.3	0.3
45 , 10000	52	1	0.1	0.1
50 , 12000	53	1	0.1	0.1
12000 , 400	54	2	0.3	0.3
7300 , 450	55	1	0.1	0.1
700	56	1	0.1	0.1

600	57	5	0.6	0.6
800	58	1	0.1	0.1
10000 , 1000	59	2	0.3	0.3
3000 , 1000	60	2	0.3	0.3
7000 , 1000	61	1	0.1	0.1
3000	62	1	0.1	0.1
3000 , 1000	63	1	0.1	0.1
17000	64	1	0.1	0.1
180	65	1	0.1	0.1
2, 5, 2000	66	1	0.1	0.1
800 , 600	67	4	0.5	0.5
3000 , 300	68	2	0.3	0.3
2700 , 600	69	1	0.1	0.1
10000 , 2000	70	1	0.1	0.1
2000 , 1500	71	2	0.3	0.3
6000 , 1000	72	2	0.3	0.3
4000	73	1	0.1	0.1
8000 , 5000	74	1	0.1	0.1
1400 , 600	75	1	0.1	0.1
2000	76	1	0.1	0.1
200	77	1	0.1	0.1
1000	78	9	1.1	1.1
2200	80	4	0.5	0.5
800 , 400	81	2	0.3	0.3
1500 , 1000	82	2	0.3	0.3
1000 , 500	83	4	0.5	0.5
4600	84	2	0.3	0.3
400	85	1	0.1	0.1
9000	86	1	0.1	0.1
400 , 1500	87	1	0.1	0.1
1200	89	4	0.5	0.5
1000 , 300	90	2	0.3	0.3
2000 , 2000	91	1	0.1	0.1
800	92	2	0.3	0.3

800 , 500	93	1	0.1	0.1
1000 , 600	94	1	0.1	0.1
2000 , 1000	95	1	0.1	0.1
4800	96	1	0.1	0.1
1500	97	3	0.4	0.4
800 , 700	98	1	0.1	0.1
300	99	1	0.1	0.1
1000 , 800	100	1	0.1	0.1
2700	101	1	0.1	0.1
900	102	5	0.6	0.6
200	103	5	0.6	0.6
260	104	1	0.1	0.1
600 , 400	105	5	0.6	0.6
2	106	1	0.1	0.1
/ 2500 , 600	107	1	0.1	0.1
1000 , 3	108	1	0.1	0.1
700	109	1	0.1	0.1
7000	110	2	0.3	0.3
700 , 600	111	1	0.1	0.1
600	112	1	0.1	0.1
1200 , 900	113	1	0.1	0.1
350	114	1	0.1	0.1
800 , 1000	115	1	0.1	0.1
1400 , 3	116	1	0.1	0.1
900 , 3000	117	1	0.1	0.1
2000	118	1	0.1	0.1
2000 , 3000	120	1	0.1	0.1
15800	121	1	0.1	0.1
30	122	1	0.1	0.1
600	123	2	0.3	0.3
690	124	1	0.1	0.1
1000	125	2	0.3	0.3
18000 , 1000 , 25	126	1	0.1	0.1
3400	127	1	0.1	0.1

2600	128	1	0.1	0.1
2500	129	1	0.1	0.1
1000 , 1700 , 1600	130	1	0.1	0.1
1200 , 1000	131	1	0.1	0.1
900 , 400	132	2	0.3	0.3
500 , 4000	133	1	0.1	0.1
3000 , 2000	134	1	0.1	0.1
2000	135	4	0.5	0.5
4000	136	2	0.3	0.3
8000 , 4000	137	1	0.1	0.1
4000 , 1200	138	1	0.1	0.1
1000 , 400	139	2	0.3	0.3
4000 , 1000	140	2	0.3	0.3
600 , 500	141	1	0.1	0.1
3000	142	2	0.3	0.3
600 , 1500	143	1	0.1	0.1
1000 , 2000	144	1	0.1	0.1
500 , 400	145	1	0.1	0.1
400	146	1	0.1	0.1
2800 , 1600	147	1	0.1	0.1
	148	1	0.1	0.1
2000 , 2500	149	1	0.1	0.1
1500 , 2000	150	1	0.1	0.1
10000 , 3000	151	1	0.1	0.1
2000	152	4	0.5	0.5
4000 , 3000	153	1	0.1	0.1
14000	155	1	0.1	0.1
65	156	1	0.1	0.1
10000 , 2600	157	1	0.1	0.1
1300 , 800	158	1	0.1	0.1
500	160	2	0.3	0.3
5000	161	2	0.3	0.3
1500 , 3000	162	1	0.1	0.1
2500 , 500	163	1	0.1	0.1

500	164	1	0.1	0.1
3000	165	2	0.3	0.3
2400	166	3	0.4	0.4
750 , 1600	167	1	0.1	0.1
3000 , 3500	168	1	0.1	0.1
3800	169	1	0.1	0.1
500 , 2000	170	1	0.1	0.1
3000	171	2	0.3	0.3
2000 , 5000	172	1	0.1	0.1
4000 , 1000 , 2000 ,	173	1	0.1	0.1
7 , 1	174	1	0.1	0.1
3000 , 2000 , 1000	175	1	0.1	0.1
1000 , 600 , 300	176	1	0.1	0.1
1 , 400	177	1	0.1	0.1
1800 , 600	178	1	0.1	0.1
1000 , 2000 , 1800	179	1	0.1	0.1
1400 , 1800	180	1	0.1	0.1
2000 , 5000 , 3000	181	1	0.1	0.1
1500 , 1300	182	1	0.1	0.1
900	183	1	0.1	0.1
1600 , 1500	184	1	0.1	0.1
1400 , 5000	185	1	0.1	0.1
600 , 600	186	1	0.1	0.1
1000 , 500 , 10000	187	1	0.1	0.1
2000	188	1	0.1	0.1
2500	189	1	0.1	0.1
1200 , 2000	190	1	0.1	0.1
1600	191	1	0.1	0.1
2000 , 800	192	1	0.1	0.1
170	193	1	0.1	0.1
3000 , 1000	194	1	0.1	0.1
200 , 1000 , 10	195	1	0.1	0.1
600 , 300	196	1	0.1	0.1
300	197	1	0.1	0.1

1000 , 1500	198	1	0.1	0.1
15000 , 1000	199	1	0.1	0.1
300	200	1	0.1	0.1
500	201	1	0.1	0.1
1000 , 700	202	1	0.1	0.1
2000 , 30	203	1	0.1	0.1
80	204	1	0.1	0.1
4000 , 650	205	1	0.1	0.1
	777	1	0.1	0.1
	778	3	0.4	0.4
	999	14	1.8	1.8
		800	100.0	100.0