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**A Study on the Political Consciousness of  
Korean High School Students**

- Main Points on the Incheon Area -

2002 6

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Korean High School Students**  
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教育學碩士學位請求論文

-  
**A Study on the Political Consciousness of  
Korean High School Students**  
- Main Points on the Incheon Area -

2002 6

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仁荷大學校 教育大學院

一般社會教育專攻

宋 侖 根

論文 宋侖根 教育學 碩士學位  
論文 認准 .

2002 6

主審 \_\_\_\_\_ 印

副審 \_\_\_\_\_ 印

副審 \_\_\_\_\_ 印

가

2002 6

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1)	.....	16
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2)	.....	41

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5)	.....	56
6)	.....	63
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2)	.....	73
3)	.....	75
4)	.....	77
5)	.....	80
6)	.....	86
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< - 4>	.....	40
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< - 9>	.....	51
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< - 14>	.....	62
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< - 16>	.....	66
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< - 18>	.....	70



< - 19>	.....	72
< - 20>	.....	74
< - 21>	.....	76
< - 22>	.....	79
< - 23>	.....	80
< - 24>	.....	83
< - 25>	.....	85
< - 26>	.....	87
< - 27>	.....	88

< - 1>	‘                    ’ .....	11
< - 2>	.....	15
< - 1>	.....	89
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(Hans Eyesenck) 가

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1) (1998), p. 2

2) H.H.Hyman, *Political Socialization* (New York : The Free Press, 1959), p. 17. (1982), p. 7

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가 , (3)

(political attitude) (political belief system), (political culture), (political orientation)

(事象)

가 , 가 ,

4), “

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3) (1987), p. 46.

4) ( : , 1979), p.309.

5) ( : , 1975), p. 69.



가 . . . . . 6)

가 . . . . . 7)

가 . . . . . 8) (L. W. Pye)

가 . . . . . 9) (G. A. Almond) (S. Verba)

가 . . . . . 10)

가 . . . . . 11)

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6) , 『 』 , ( : ,1998), p. 298.

7) , “ ” 『 』 ( : , 1981), p. 311.

8) , ‘ ’ , ( : , 1972), p. 69.

9) Lucian W. Pye, 'Political Culture', David L. Sills(ed), 『International Encyclopedia of the Social Science』 , Vol. 12, (New York, The Macmillan, 1968), p. 218.

10) G. A. Almond & S. Verba, The Civic Culture : Political Attitudes and Democracy in Five Nations (Princeton : Princeton Univ. Press, 1972), pp. 15 16. , ‘ ’ , 1999, p. 8

11) , 『 』 ( : , 1999), p. 149.

(Samuel. H. Beer)

가 가 가  
가 , , ' .12)

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1956 .14)  
가 1960  
.15) 가 1970  
1980

12) Samuel. H. Beer, 'The Analysis of Political System', Samuel H. Beer and Adam B. Ulan(ed), Patterns of Government: The Major Political Systems of Europe (New York : Random House, revised and enlarged edition, 1962), pp. 32 34.

13) , 『 』 , ( : , 1994), p. 177.

14) Gabriel. A. Almond, "Comparative Political Systems", Journal of Politics, Vol. 18, No. 3. (August, 1956)

15) (1994), , p. 181.

.16)  
 (David Easton) , (Gabriel A. Almond)  
 (Rozenberg) .  
 (input) (output) .  
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16) , ‘ ,  
 (1985), , pp. 7 137.  
 17) , ‘ ,  
 (1985), , pp. 3 132.  
 18) , ‘ ,  
 (1988), , pp. 3 71.  
 19) , ‘ ,

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20) (1989), , pp. 1 72 , ‘ ,

(1989), , pp. 4 43.

21) , ‘ , (1992), , pp. 4 68.

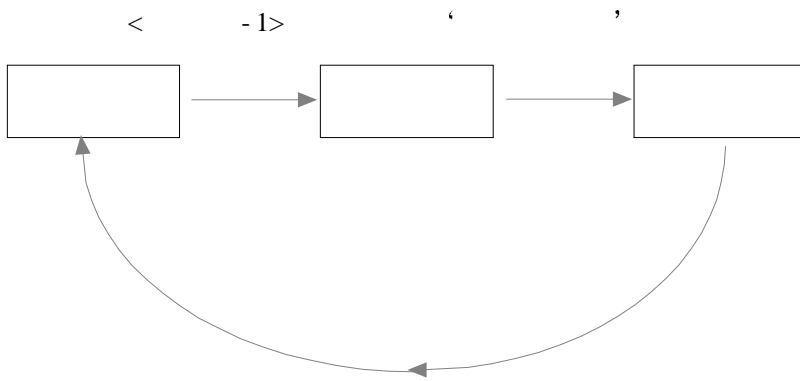
22) , ‘ , (1998), , pp. 3 83.

.23) , ,  
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23) , ‘ ;  
(1999), , pp. 1 90.  
24) , ‘ ;  
(1999), , pp. 4 70.  
25) , ‘ ;  
(1991), , pp. 2 47.  
26) , ‘ ;  
(1997), , pp. 3 136.





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29)

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29) , , pp. 220 221.

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30) , , p. 566.

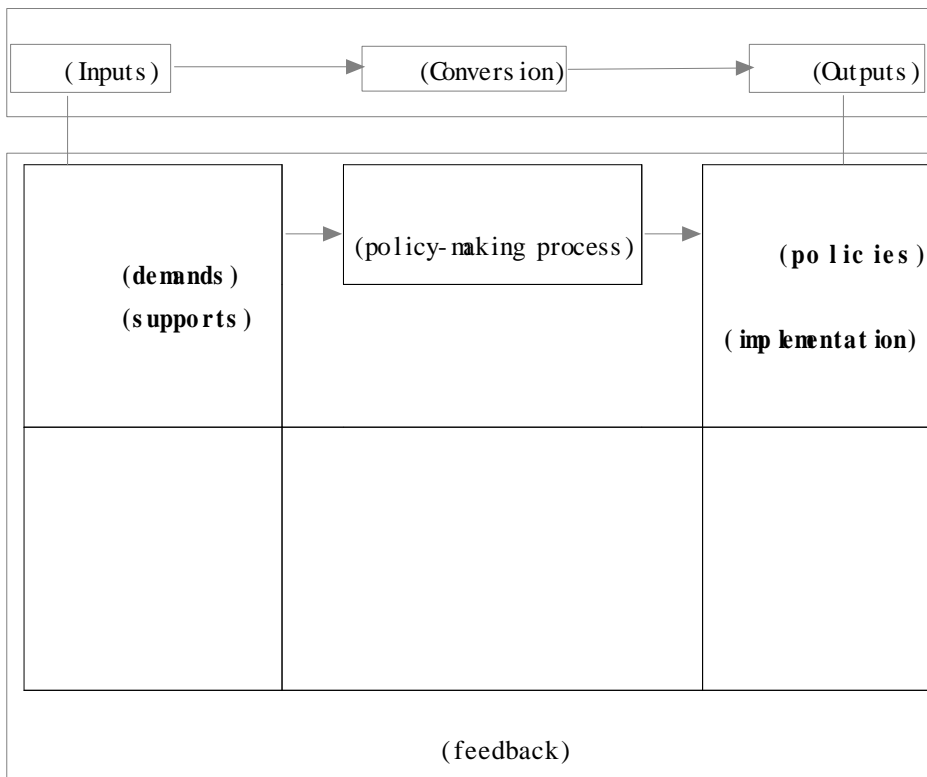
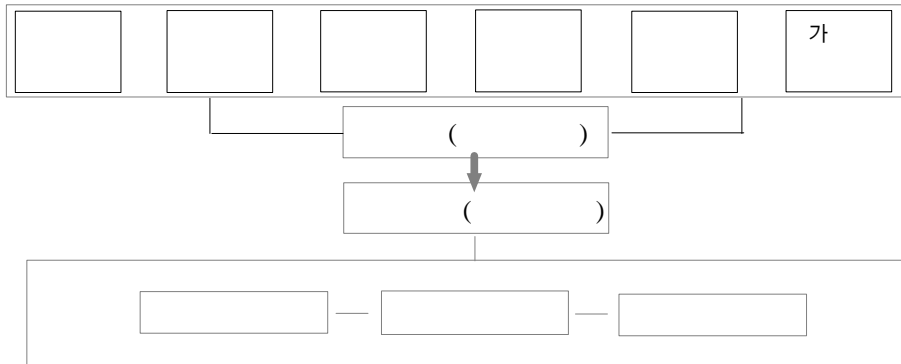


(1985)		( )	) (	
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(Nie & Verba) “

,<sup>31)</sup> (S. P. Huntington) “  
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,<sup>32)</sup> (M. Weiner)  
“ 가  
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,<sup>33)</sup>  
가

가<sup>34)</sup>  
“ 가  
” “

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31) Norman H. Nie & S. Verba, "Political Participation", Handbook of Political Science, Vol , (California: Addison-Wesley, 1975), pp. 1 3.  
32) ( ), - S. P. Huntington & J. M. Nelson(eds.) No Easy Choice:Participation in Developing Countries. ( : , 1977), p. 5.  
33) Myron Weiner, "Political Participation", ( ),<sup>ㅁ</sup>  
ㅁ ( : , 1982), pp. 180 190.  
34) ,<sup>ㅁ</sup> ㅁ , ( ; , 1994), p. 290.

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35) , (1999), pp. 244 245.

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가 3 (The Third House)

36)

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36) M. E. Dimock, *Modern Politics and Administration*(1937), p. 109 ;  
, 『 ( : , 1995), p. 586 .



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725 .  
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		( )	(%)
		370	51.0
		355	49.0
	1	293	40.4
	2	432	59.6
	( )	143	19.7
	( )	140	19.3
	( )	141	19.4
	( )	223	30.8
	( )	78	10.8
		86	11.9
		358	49.4
		281	38.8
		91	12.6
		462	63.7
		172	23.7
		61	8.4
		229	31.6
		435	60.0
		100	13.8
		536	73.9
		89	12.3
가	가	641	88.4
	가	84	11.6
		58	8.0
		565	77.9
	가	102	14.1
		725	100.0

51.0%, 49.0%  
 2 59.6%, 1 40.4% ,  
 30.8% 가 , 1 19.7%,  
 19.4%, 19.3%, 10.8%  
 . 49.4% 가 ,  
 38.8%, 11.9% .  
 63.7%, 23.7%, 가  
 12.6% . 60.0%,  
 31.6%, 8.4% .  
 73.9% 가 , 13.8%, 12.3%  
 .  
 가 가 88.4%, 가 11.6% 가  
 . 77.9% 가 , 가  
 14.1%, 8.0% .

## 2.

### 1)

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(David Easton), (Gabriel A. Almond), (Karl W. Deutsch)

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가 가

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(Likert)

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		( )	17
		( )	18

2)

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Cronbach 39)가 0.50 .

< -3>

			Alpha
		3	0.63
		2	0.62
		2	0.35
		2	0.68
		10	0.72
		3	0.59
		2	0.72
		8	0.73
		18	0.81

3.

SPSS(Statistical Package for the Social Science)

t-test(

) One-way ANOVA( )

N

Mean

SD( )

. t t-test

39)

0.6

가

t F one-way ANOVA(F -test) F .  
p p-value .

‘ ’ 5 , ‘ ’ 1  
가 .

2.5

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## 1)

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1.89 ,

1

(t=- 2.05, p<.05).

가

1

(F=4.27, p<.01).

(F=4.97, p<.01).

가

가

(F=7.73, p<.001).

가

가

		N	Mean	SD	t(F)	p
		370	1.82	1.04	- 1.80	0.072
		355	1.95	0.99		
	1	293	1.79	1.03	- 2.05*	0.041
	2	432	1.95	1.01		
	(1 )	143	1.92	1.00	4.27**	0.002
	( )	140	2.06	1.05		
	( )	141	2.04	1.00		
	( )	223	1.75	1.05		
	( )	78	1.62	0.81		
		86	2.17	1.29	4.97**	0.007
		358	1.90	1.01		
		281	1.78	0.92		
		91	1.76	0.95	1.52	0.219
		462	1.87	0.99		
		172	1.98	1.12		
	.	61	2.28	1.31	7.73***	0.000
		229	1.97	1.08		
		435	1.78	0.92		
		100	2.02	1.03	1.80	0.166
		536	1.84	0.99		
		89	1.99	1.15		
가	가	641	1.87	1.01	- 0.87	0.385
	가	84	1.98	1.08		
		58	2.40	1.40	9.13***	0.000
		565	1.82	0.94		
	가	102	1.97	1.09		
		725	1.89	1.02		

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

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가 ,

(F=9.13, p<.001).

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(F=4.04, p<.01).

(F=3.29, p<.05).

가

		N	Mean	SD	t(F)	p
		370	2.77	1.17	-0.29	0.774
		355	2.79	1.08		
	1	293	2.71	1.12	-1.35	0.176
	2	432	2.83	1.13		
	(1 )	143	2.87	1.03	4.04**	0.003
	( )	140	2.99	1.11		
	( )	141	2.89	1.11		
	( )	223	2.56	1.20		
	( )	78	2.69	1.06		
		86	2.93	1.37	3.29*	0.038
		358	2.85	1.10		
		281	2.65	1.07		
		91	2.82	1.05	0.21	0.814
		462	2.76	1.11		
		172	2.81	1.20		
	.	61	3.11	1.20	3.08*	0.046
		229	2.79	1.21		
		435	2.73	1.06		
		100	2.86	1.14	0.43	0.649
		536	2.76	1.11		
		89	2.83	1.21		
가	가	641	2.79	1.13	0.48	0.629
	가	84	2.73	1.10		
		58	2.88	1.24	0.78	0.460
		565	2.79	1.10		
	가	102	2.67	1.19		
		725	2.78	1.13		

\* p<.05, \*\* p<.01

가

가 ,



가 , (F=3.08, p<.05).

가 가 가

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, (t=- 2.55, p<.05).

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(F=5.16, p<.001).

가

(F=8.08, p<.001).

가

		N	Mean	SD	t(F)	p
		370	2.81	1.19	-2.55*	0.011
		355	3.12	1.06		
	1	293	3.01	1.23	-0.03	0.976
	2	432	3.02	1.07		
	(1 )	143	3.09	1.12	5.16***	0.000
	( )	140	3.15	1.01		
	( )	141	3.26	1.02		
	( )	223	2.79	1.28		
	( )	78	2.82	0.99		
		86	3.43	1.21	8.08***	0.000
		358	3.03	1.08		
		281	2.88	1.15		
		91	2.95	1.09	0.43	0.649
		462	3.01	1.12		
		172	3.08	1.18		
	.	61	3.46	1.16	5.76**	0.003
		229	3.04	1.15		
		435	2.94	1.11		
		100	3.13	1.09	3.89*	0.021
		536	2.95	1.14		
		89	3.28	1.11		
가	가	641	3.02	1.14	0.44	0.662
	가	84	2.96	1.06		
		58	3.31	1.22	2.60	0.075
		565	3.01	1.01		
	가	102	2.89	1.24		
		725	3.02	1.13		

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

가 가 가 , 가

가 ,  
(F=5.76, p<.01).  
가 가  
가 ,  
(F=3.89,  
p<.05). 가 가 가 가  
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(4)

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2.56 ,  
(t=- 2.02, p<.05). 2 1  
가 , 1  
(F=7.36, p<.001).

		N	Mean	SD	t(F)	p
		370	2.50	0.88	- 2.02*	0.044
		355	2.62	0.77		
	1	293	2.51	0.85	- 1.46	0.145
	2	432	2.60	0.82		
	(1 )	143	2.62	0.79	7.36***	0.000
	( )	140	2.73	0.84		
	( )	141	2.73	0.75		
	( )	223	2.37	0.90		
	( )	78	2.38	0.70		
		86	2.85	1.05	8.57***	0.000
		358	2.59	0.80		
		281	2.44	0.77		
		91	2.51	0.75	0.73	0.482
		462	2.55	0.83		
		172	2.62	0.89		
	.	61	2.95	0.96	8.93***	0.000
		229	2.60	0.88		
		435	2.49	0.77		
		100	2.67	0.79	2.86	0.058
		536	2.52	0.82		
		89	2.70	0.90		
가	가	641	2.56	0.83	0.06	0.950
	가	84	2.56	0.84		
		58	2.86	1.04	4.23*	0.015
		565	2.54	0.79		
	가	102	2.51	0.88		
		725	2.56	0.83		

\* p<.05, \*\*\* p<.001

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(F=8.57, p<.001).

가  
가 ,  
가 ,  
(F=8.93, p<.001).  
가

가 가 가  
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(F=4.23, p<.05).  
가 ,  
가 , 가  
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2.61 ,

		N	Mean	SD	t(F)	p
		370	2.72	1.01	2.99**	0.003
		355	2.50	0.98		
	1	293	2.60	1.03	-0.17	0.866
	2	432	2.61	0.98		
	(1 )	143	2.72	0.91	1.34	0.252
	( )	140	2.64	0.93		
	( )	141	2.55	1.05		
	( )	223	2.52	1.07		
	( )	78	2.72	0.97		
		86	2.57	1.17	0.25	0.783
		358	2.63	0.99		
		281	2.59	0.95		
		91	2.66	0.99	0.59	0.556
		462	2.58	1.01		
		172	2.66	0.97		
	.	61	2.98	0.96	5.27**	0.005
		229	2.52	1.03		
		435	2.60	0.98		
		100	2.52	0.99	3.77*	0.023
		536	2.66	0.97		
		89	2.37	1.15		
가	가	641	2.57	1.00	-2.55*	0.011
	가	84	2.87	0.97		
		58	2.72	1.10	1.13	0.324
		565	2.62	0.98		
	가	102	2.49	1.04		
		725	2.61	1.00		

\* p<.05, \*\* p<.01

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(t=2.99, p<.01).

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p<.01).

(F=5.27,

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(F=3.77, p<.05).

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(t=-2.55, p<.05).

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2.41 ,

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(t=4.55, p<.001).

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		N	Mean	SD	t(F)	p
		370	2.57	1.03	4.55***	0.000
		355	2.23	0.96		
	1	293	2.34	1.04	- 1.41	0.158
	2	432	2.45	0.99		
	(1 )	143	2.45	0.90	1.78	0.130
	( )	140	2.58	1.00		
	( )	141	2.38	1.01		
	( )	223	2.31	1.09		
	( )	78	2.32	0.93		
		86	2.50	1.21	0.46	0.630
		358	2.40	0.97		
		281	2.38	1.00		
		91	2.48	1.09	0.35	0.705
		462	2.39	1.00		
		172	2.41	1.00		
	.	61	2.67	1.14	2.83	0.060
		229	2.33	1.01		
		435	2.41	0.99		
		100	2.50	1.00	2.11	0.122
		536	2.42	0.98		
		89	2.21	1.18		
가	가	641	2.39	1.01	- 1.49	0.137
	가	84	2.56	1.01		
		58	2.52	1.14	0.55	0.577
		565	2.41	0.98		
	가	102	2.34	1.10		
		725	2.41	1.01		

\*\*\* p<.001

가 가 가

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(t=4.44, p<.001). 2

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가

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가

가

(F=5.46, p<.01).

		N	Mean	SD	t(F)	p
		370	2.64	0.86	4.44***	0.000
		355	2.36	0.83		
	1	293	2.47	0.92	-0.93	0.352
	2	432	2.53	0.81		
	(1 )	143	2.59	0.76	1.61	0.170
	( )	140	2.61	0.79		
	( )	141	2.46	0.80		
	( )	223	2.41	0.99		
	( )	78	2.52	0.81		
		86	2.53	0.98	0.18	0.837
		358	2.52	0.83		
		281	2.48	0.85		
		91	2.57	0.91	0.56	0.574
		462	2.48	0.85		
		172	2.54	0.83		
	.	61	2.83	0.89	5.46**	0.004
		229	2.42	0.86		
		435	2.51	0.84		
		100	2.51	0.87	3.28*	0.038
		536	2.54	0.83		
		89	2.29	0.97		
가	가	641	2.48	0.86	-2.37*	0.018
	가	84	2.71	0.75		
		58	2.62	0.99	1.09	0.337
		565	2.51	0.83		
	가	102	2.42	0.93		
		725	2.51	0.85		

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

가

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(F=3.28, p<.05). 가

가

가

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(t=-2.37, p<.05).

가

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(t=3.93, p<.001).

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가 가

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(F=6.77, p<.001).

가

		N	Mean	SD	t(F)	p
		370	2.70	1.05	3.93***	0.000
		355	2.40	1.00		
	1	293	2.51	1.12	-0.94	0.347
	2	432	2.58	0.98		
	(1 )	143	2.78	1.03	6.77***	0.000
	( )	140	2.69	0.98		
	( )	141	2.67	0.88		
	( )	223	2.29	1.11		
	( )	78	2.44	1.06		
		86	2.77	1.03	2.47	0.086
		358	2.55	1.04		
		281	2.48	1.04		
		91	2.55	1.01	3.43*	0.033
		462	2.48	1.03		
		172	2.73	1.05		
	.	61	2.80	1.17	2.07	0.127
		229	2.55	1.01		
		435	2.51	1.03		
		100	2.54	1.03	0.07	0.937
		536	2.56	1.02		
		89	2.52	1.14		
가	가	641	2.52	1.04	-2.44*	0.015
	가	84	2.81	1.01		
		58	2.64	1.10	0.33	0.722
		565	2.55	1.02		
	가	102	2.50	1.08		
		725	2.55	1.04		

\* p<.05, \*\*\* p<.001

가 가 가

가 가  
(F=3.43, p<.05).  
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(t=- 2.44, p<.05).  
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(F=7.22, p<.001).

		N	Mean	SD	t(F)	p
		370	3.77	1.37	- 1.80	0.073
		355	3.94	1.13		
	1	293	3.76	1.40	- 1.56	0.120
	2	432	3.91	1.16		
	(1 )	143	3.91	1.30	7.22***	0.000
	( )	140	4.02	1.11		
	( )	141	4.13	0.99		
	( )	223	3.49	1.46		
	( )	78	3.95	1.09		
		86	3.88	1.37	0.40	0.674
		358	3.88	1.24		
		281	3.80	1.26		
		91	3.67	1.34	1.27	0.281
		462	3.85	1.26		
		172	3.93	1.24		
	.	61	3.87	1.35	0.02	0.976
		229	3.86	1.26		
		435	3.84	1.26		
		100	4.08	1.24	3.08*	0.046
		536	3.78	1.26		
		89	4.00	1.31		
가	가	641	3.83	1.29	- 1.22	0.225
	가	84	3.99	1.08		
		58	3.88	1.34	0.09	0.916
		565	3.85	1.24		
	가	102	3.80	1.38		
		725	3.85	1.26		

\* p<.05, \*\*\* p<.001

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(F=10.78, p<.001).



		N	Mean	SD	t(F)	p
		370	3.23	0.98	1.00	0.320
		355	3.17	0.81		
	1	293	3.13	1.00	- 1.63	0.104
	2	432	3.25	0.82		
	(1 )	143	3.34	0.91	10.78***	0.000
	( )	140	3.35	0.79		
	( )	141	3.40	0.71		
	( )	223	2.89	0.99		
	( )	78	3.19	0.87		
		86	3.33	0.94	1.51	0.221
		358	3.22	0.89		
		281	3.14	0.90		
		91	3.11	0.84	2.48	0.085
		462	3.17	0.92		
		172	3.33	0.87		
	.	61	3.34	0.98	0.83	0.437
		229	3.21	0.89		
		435	3.18	0.90		
		100	3.31	0.92	1.24	0.290
		536	3.17	0.89		
		89	3.26	0.93		
가	가	641	3.17	0.92	- 2.16*	0.031
	가	84	3.40	0.74		
		58	3.26	0.90	0.27	0.763
		565	3.20	0.88		
	가	102	3.15	0.98		
		725	3.20	0.90		

\* p<.05, \*\*\* p<.001

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(t=-2.16, p<.05).

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		N	Mean	SD	t(F)	p
		370	3.06	0.91	- 0.47	0.640
		355	3.09	0.86		
	1	293	3.03	0.96	- 1.25	0.211
	2	432	3.11	0.83		
	(1 )	143	3.19	0.88	5.30***	0.000
	( )	140	3.25	0.80		
	( )	141	3.10	0.81		
	( )	223	2.87	0.95		
	( )	78	3.13	0.87		
		86	3.02	1.03	0.29	0.746
		358	3.07	0.85		
		281	3.10	0.89		
		91	3.18	0.91	0.72	0.487
		462	3.07	0.87		
		172	3.04	0.91		
	.	61	3.15	0.96	0.27	0.763
		229	3.09	0.94		
		435	3.06	0.84		
		100	3.02	0.89	2.76	0.064
		536	3.05	0.86		
		89	3.28	1.01		
가	가	641	3.07	0.87	- 0.72	0.471
	가	84	3.14	1.00		
		58	3.24	1.16	1.40	0.246
		565	3.05	0.85		
	가	102	3.13	0.90		
		725	3.08	0.89		

\*\*\* p<.001

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(F=5.30, p<.001).

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		N	Mean	SD	t(F)	p
		370	2.55	0.93	2.53*	0.011
		355	2.37	0.95		
	1	293	2.38	0.99	- 1.94	0.053
	2	432	2.52	0.91		
	(1 )	143	2.55	0.90	1.13	0.342
	( )	140	2.54	0.95		
	( )	141	2.43	0.88		
	( )	223	2.37	1.02		
	( )	78	2.46	0.88		
		86	2.36	1.11	0.78	0.461
		358	2.45	0.92		
		281	2.50	0.91		
		91	2.63	0.89	1.66	0.192
		462	2.43	0.94		
		172	2.45	0.98		
	.	61	2.67	1.08	1.87	0.155
		229	2.41	0.94		
		435	2.46	0.92		
		100	2.54	0.97	1.12	0.326
		536	2.46	0.91		
		89	2.34	1.10		
가	가	641	2.45	0.94	- 1.04	0.301
	가	84	2.56	0.96		
		58	2.57	1.23	1.35	0.261
		565	2.47	0.90		
	가	102	2.33	0.97		
		725	2.46	0.94		

\* p<.05

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(t=2.53, p<.05).

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		N	Mean	SD	t(F)	p
		370	2.13	0.92	4.98***	0.000
		355	1.80	0.86		
	1	293	1.96	0.96	-0.31	0.757
	2	432	1.98	0.87		
	(1 )	143	1.97	0.89	0.74	0.566
	( )	140	1.94	0.82		
	( )	141	1.89	0.90		
	( )	223	2.04	0.99		
	( )	78	1.95	0.87		
		86	1.77	0.93	3.21*	0.041
		358	1.96	0.89		
		281	2.05	0.91		
		91	2.18	0.91	2.76	0.064
		462	1.94	0.90		
		172	1.95	0.91		
	.	61	2.16	1.04	2.56	0.078
		229	1.88	0.89		
		435	1.99	0.89		
		100	1.99	0.92	4.24*	0.015
		536	2.01	0.90		
		89	1.71	0.87		
가	가	641	1.97	0.91	0.30	0.765
	가	84	1.94	0.84		
		58	2.09	1.13	0.95	0.386
		565	1.97	0.87		
	가	102	1.88	0.94		
		725	1.97	0.91		

\* p<.05, \*\*\* p<.001

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(t=4.98, p<.001).

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(F=3.21, p<.05).

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(F=4.24, p<.05).

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(t=4.29, p<.001).

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		N	Mean	SD	t(F)	p
		370	2.34	0.80	4.29***	0.000
		355	2.08	0.79		
	1	293	2.17	0.86	- 1.30	0.194
	2	432	2.25	0.76		
	(1 )	143	2.26	0.77	0.31	0.870
	( )	140	2.24	0.75		
	( )	141	2.16	0.75		
	( )	223	2.21	0.90		
	( )	78	2.21	0.78		
		86	2.06	0.84	2.32	0.099
		358	2.20	0.79		
		281	2.27	0.80		
		91	2.40	0.76	2.85	0.058
		462	2.18	0.81		
		172	2.20	0.80		
	.	61	2.42	0.81	2.80	0.062
		229	2.15	0.79		
		435	2.22	0.81		
		100	2.27	0.79	2.93	0.054
		536	2.24	0.79		
		89	2.02	0.87		
가	가	641	2.21	0.81	- 0.44	0.661
	가	84	2.25	0.74		
		58	2.33	0.93	1.49	0.226
		565	2.22	0.78		
	가	102	2.11	0.84		
		725	2.21	0.81		

\*\*\* p<.001

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		N	Mean	SD	t(F)	p
		370	2.70	0.58	1.94	0.053
		355	2.62	0.52		
	1	293	2.61	0.60	- 2.04*	0.042
	2	432	2.70	0.51		
	(1 )	143	2.74	0.46	8.57***	0.000
	( )	140	2.79	0.47		
	( )	141	2.73	0.47		
	( )	223	2.50	0.66		
	( )	78	2.61	0.51		
		86	2.74	0.64	1.71	0.181
		358	2.67	0.53		
		281	2.62	0.55		
		91	2.69	0.55	1.01	0.364
		462	2.64	0.55		
		172	2.70	0.55		
		61	2.92	0.58	7.38**	0.001
		229	2.64	0.57		
		435	2.63	0.53		
		100	2.72	0.60	0.69	0.504
		536	2.65	0.53		
		89	2.65	0.62		
가	가	641	2.65	0.56	- 1.66	0.098
	가	84	2.75	0.50		
		58	2.82	0.62	3.22*	0.040
		565	2.65	0.53		
	가	102	2.60	0.60		
		725	2.66	0.55		

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

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(t=-2.04, p<.05). 가  
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, (F=8.57,  
p<.001).

가

(F=7.38, p<.01).

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(F=3.22, p<.05).

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(t=2.85, p<.01).

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(F=2.73, p<.05).

(F=3.65, p<.05).

가

가

가

		N	Mean	SD	t(F)	p
		370	2.42	1.03	2.85**	0.005
		355	2.22	0.93		
	1	293	2.28	1.07	-0.86	0.389
	2	432	2.35	0.93		
	(1 )	143	2.34	0.98	2.73*	0.028
	( )	140	2.41	0.96		
	( )	141	2.43	0.92		
	( )	223	2.30	1.06		
	( )	78	2.01	0.92		
		86	2.47	1.12	3.65*	0.027
		358	2.38	1.01		
		281	2.20	0.90		
		91	2.37	0.93	0.38	0.682
		462	2.30	0.99		
		172	2.36	1.02		
	.	61	2.51	1.07	2.42	0.090
		229	2.39	1.07		
		435	2.26	0.93		
		100	2.33	0.94	0.02	0.979
		536	2.32	1.00		
		89	2.30	0.95		
가	가	641	2.33	0.99	0.72	0.473
	가	84	2.25	0.98		
		58	2.57	1.20	2.05	0.130
		565	2.31	0.96		
	가	102	2.26	1.00		
		725	2.32	0.99		

\* p<.05, \*\* p<.01

가 가 가

가 .

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(t=2.76, p<.01).

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(F=5.71, p<.001).

가

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가

		N	Mean	SD	t(F)	p
		370	2.98	0.93	2.76**	0.006
		355	2.79	0.92		
	1	293	2.84	0.96	- 1.18	0.240
	2	432	2.92	0.91		
	(1 )	143	2.89	0.84	5.71***	0.000
	( )	140	3.07	0.93		
	( )	141	3.04	0.84		
	( )	223	2.79	0.96		
	( )	78	2.54	1.03		
		86	2.91	1.11	0.75	0.475
		358	2.92	0.94		
		281	2.83	0.93		
		91	2.93	0.95	1.65	0.192
		462	2.92	0.92		
		172	2.77	0.96		
	.	61	2.77	0.88	0.66	0.519
		229	2.87	1.03		
		435	2.91	0.88		
		100	2.72	0.93	2.43	0.089
		536	2.90	0.91		
		89	3.01	1.05		
가	가	641	2.88	0.93	- 0.20	0.840
	가	84	2.90	0.91		
		58	2.79	1.04	0.54	0.584
		565	2.88	0.91		
	가	102	2.95	1.01		
		725	2.89	0.93		

\*\* p<.01, \*\*\* p<.001

가



가 , 가 가  
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가 (F=7.72,  
p<.001).  
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		N	Mean	SD	t(F)	p
		370	3.58	1.20	1.80	0.073
		355	3.43	1.09		
	1	293	3.42	1.22	- 1.64	0.103
	2	432	3.56	1.09		
	(1 )	143	3.62	1.05	7.72***	0.000
	( )	140	3.76	1.02		
	( )	141	3.72	0.90		
	( )	223	3.23	1.37		
	( )	78	3.26	1.02		
		86	3.56	1.29	0.53	0.592
		358	3.54	1.13		
		281	3.45	1.13		
		91	3.35	1.22	0.99	0.372
		462	3.54	1.12		
		172	3.51	1.18		
	.	61	3.56	1.23	0.13	0.875
		229	3.52	1.21		
		435	3.49	1.10		
		100	3.49	1.23	0.05	0.953
		536	3.50	1.13		
		89	3.54	1.16		
가	가	641	3.52	1.15	0.76	0.447
	가	84	3.42	1.16		
		58	3.43	1.31	0.37	0.692
		565	3.53	1.11		
	가	102	3.44	1.23		
		725	3.51	1.15		

\*\*\* p<.001

가

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(t=3.45, p<.01). 2  
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(F=9.67,

p<.001).

		N	Mean	SD	t(F)	p
		370	2.99	0.74	3.45**	0.001
		355	2.81	0.69		
	1	293	2.85	0.77	- 1.76	0.079
	2	432	2.94	0.68		
	(1 )	143	2.95	0.64	9.67***	0.000
	( )	140	3.08	0.67		
	( )	141	3.06	0.61		
	( )	223	2.77	0.82		
	( )	78	2.60	0.66		
		86	2.98	0.89	2.60	0.075
		358	2.95	0.69		
		281	2.83	0.70		
		91	2.89	0.73	0.21	0.813
		462	2.92	0.71		
		172	2.88	0.75		
	.	61	2.95	0.72	0.34	0.716
		229	2.93	0.79		
		435	2.89	0.68		
		100	2.85	0.76	0.52	0.598
		536	2.91	0.71		
		89	2.95	0.74		
가	가	641	2.91	0.72	0.65	0.519
	가	84	2.86	0.74		
		58	2.93	0.91	0.08	0.928
		565	2.91	0.69		
	가	102	2.89	0.76		
		725	2.91	0.72		

\*\* p<.01, \*\*\* p<.001

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		N	Mean	SD	t(F)	p
		370	1.97	0.93	1.91	0.056
		355	1.85	0.87		
	1	293	1.96	0.94	1.11	0.266
	2	432	1.88	0.88		
	(1 )	143	1.94	0.84	1.84	0.120
	( )	140	1.81	0.84		
	( )	141	1.79	0.89		
	( )	223	2.02	0.97		
	( )	78	1.92	0.94		
		86	1.78	0.86	1.72	0.180
		358	1.89	0.88		
		281	1.98	0.94		
		91	1.91	0.90	2.71	0.067
		462	1.86	0.90		
		172	2.05	0.91		
	.	61	2.08	0.97	2.56	0.078
		229	1.97	0.94		
		435	1.85	0.87		
		100	2.02	0.91	3.33*	0.036
		536	1.93	0.90		
		89	1.70	0.90		
가	가	641	1.92	0.92	1.09	0.278
	가	84	1.82	0.78		
		58	1.93	0.95	5.94**	0.003
		565	1.96	0.89		
	가	102	1.63	0.88		
		725	1.91	0.90		

\* p<.05, \*\* p<.01

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(F=3.33, p<.05). 가

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(F=5.94, p<.01).

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p<.001).      1      2      (t=5.19,

		N	Mean	SD	t(F)	p
		370	2.63	1.04	5.19***	0.000
		355	2.25	0.95		
	1	293	2.40	1.08	-0.96	0.338
	2	432	2.47	0.97		
	(1 )	143	2.62	0.99	2.78*	0.026
	( )	140	2.54	0.94		
	( )	141	2.43	0.95		
	( )	223	2.38	1.10		
	( )	78	2.19	0.99		
		86	2.41	1.11	0.98	0.377
		358	2.50	1.01		
		281	2.39	0.99		
		91	2.42	0.98	0.50	0.608
		462	2.42	1.01		
		172	2.51	1.06		
	.	61	2.54	1.07	0.37	0.689
		229	2.41	1.05		
		435	2.45	0.99		
		100	2.47	0.94	3.77*	0.023
		536	2.49	1.02		
		89	2.17	1.07		
가	가	641	2.44	1.02	-0.20	0.847
	가	84	2.46	0.96		
		58	2.52	1.19	0.69	0.504
		565	2.45	0.99		
	가	102	2.34	1.06		
		725	2.44	1.02		

\* p<.05, \*\*\* p<.001



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(F=2.78, p<.05).

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(F=3.77, p<.05). 가

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(F=4.71, p<.01).

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		N	Mean	SD	t(F)	p
		370	2.11	0.97	3.42**	0.001
		355	1.88	0.81		
	1	293	1.95	0.97	- 1.25	0.213
	2	432	2.03	0.85		
	(1 )	143	2.13	0.90	4.71**	0.001
	( )	140	2.05	0.87		
	( )	141	2.14	0.85		
	( )	223	1.88	0.98		
	( )	78	1.72	0.68		
		86	2.09	1.04	0.64	0.530
		358	2.00	0.86		
		281	1.97	0.90		
		91	2.15	1.01	1.85	0.159
		462	1.96	0.90		
		172	2.02	0.83		
	.	61	2.03	0.87	0.10	0.906
		229	2.01	0.95		
		435	1.99	0.88		
		100	1.99	0.92	0.96	0.384
		536	2.02	0.89		
		89	1.88	0.96		
가	가	641	1.98	0.88	- 1.26	0.209
	가	84	2.13	1.05		
		58	2.12	1.08	1.01	0.365
		565	2.00	0.88		
	가	102	1.91	0.91		
		725	2.00	0.90		

\*\* p<.01

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		N	Mean	SD	t(F)	p
		370	2.51	0.99	5.65***	0.000
		355	2.12	0.86		
	1	293	2.32	1.03	0.07	0.947
	2	432	2.31	0.89		
	(1 )	143	2.37	0.95	1.49	0.203
	( )	140	2.29	0.93		
	( )	141	2.27	0.87		
	( )	223	2.39	1.04		
	( )	78	2.12	0.84		
		86	2.30	1.10	0.14	0.868
		358	2.30	0.93		
		281	2.34	0.93		
		91	2.40	0.88	0.38	0.682
		462	2.31	0.96		
		172	2.30	0.97		
	.	61	2.44	0.96	0.72	0.485
		229	2.33	1.02		
		435	2.29	0.91		
		100	2.40	0.91	8.93***	0.000
		536	2.36	0.96		
		89	1.92	0.88		
가	가	641	2.29	0.96	-1.66	0.097
	가	84	2.48	0.87		
		58	2.47	1.19	0.80	0.450
		565	2.30	0.93		
	가	102	2.29	0.91		
		725	2.31	0.95		

\*\*\* p<.001

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(F=8.93, p<.001). 가

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(F=2.96, p<.05).

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(F=3.10, p<.05). 가

가

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		N	Mean	SD	t(F)	p
		370	2.21	1.06	4.35***	0.000
		355	1.89	0.90		
	1	293	2.13	1.09	1.67	0.096
	2	432	2.00	0.93		
	(1 )	143	2.27	1.06	2.96*	0.019
	( )	140	1.90	0.98		
	( )	141	1.94	0.82		
	( )	223	2.09	1.07		
	( )	78	2.04	0.93		
		86	2.07	1.22	0.06	0.938
		358	2.04	0.95		
		281	2.06	0.99		
		91	2.14	1.04	0.50	0.608
		462	2.03	0.98		
		172	2.06	1.03		
	.	61	2.07	0.95	0.01	0.989
		229	2.06	1.08		
		435	2.05	0.96		
		100	2.12	1.03	3.10*	0.046
		536	2.08	0.99		
		89	1.81	0.98		
가	가	641	2.04	1.01	-0.88	0.378
	가	84	2.14	0.93		
		58	2.10	1.18	0.10	0.902
		565	2.05	0.98		
	가	102	2.03	1.00		
		725	2.05	1.00		

\* p<.05, \*\*\* p<.001

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		N	Mean	SD	t(F)	p
		370	2.36	0.91	5.65***	0.000
		355	2.00	0.78		
	1	293	2.22	0.94	1.00	0.317
	2	432	2.16	0.81		
	(1 )	143	2.32	0.90	2.09	0.081
	( )	140	2.09	0.85		
	( )	141	2.11	0.75		
	( )	223	2.24	0.94		
	( )	78	2.08	0.77		
		86	2.19	1.06	0.11	0.897
		358	2.17	0.82		
		281	2.20	0.85		
		91	2.27	0.84	0.53	0.591
		462	2.17	0.86		
		172	2.18	0.89		
	.	61	2.25	0.85	0.28	0.758
		229	2.19	0.94		
		435	2.17	0.82		
		100	2.26	0.84	7.09**	0.001
		536	2.22	0.87		
		89	1.87	0.80		
가	가	641	2.17	0.88	-1.64	0.104
	가	84	2.31	0.73		
		58	2.28	1.04	0.44	0.641
		565	2.18	0.85		
	가	102	2.16	0.84		
		725	2.18	0.86		

\*\* p<.01, \*\*\* p<.001

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		N	Mean	SD	t(F)	p
		370	2.55	0.58	5.98***	0.000
		355	2.30	0.54		
	1	293	2.41	0.62	-0.71	0.481
	2	432	2.44	0.55		
	(1 )	143	2.52	0.48	4.24**	0.002
	( )	140	2.48	0.54		
	( )	141	2.47	0.50		
	( )	223	2.38	0.68		
	( )	78	2.22	0.55		
		86	2.45	0.64	0.49	0.613
		358	2.45	0.56		
		281	2.40	0.58		
		91	2.46	0.58	0.33	0.721
		462	2.42	0.58		
		172	2.45	0.55		
	.	61	2.50	0.47	0.78	0.459
		229	2.45	0.63		
		435	2.41	0.56		
		100	2.44	0.59	2.96	0.052
		536	2.45	0.57		
		89	2.29	0.58		
가	가	641	2.43	0.58	-0.37	0.713
	가	84	2.45	0.55		
		58	2.49	0.67	1.16	0.314
		565	2.44	0.56		
	가	102	2.36	0.58		
		725	2.43	0.58		

\*\* p<.01, \*\*\* p<.001

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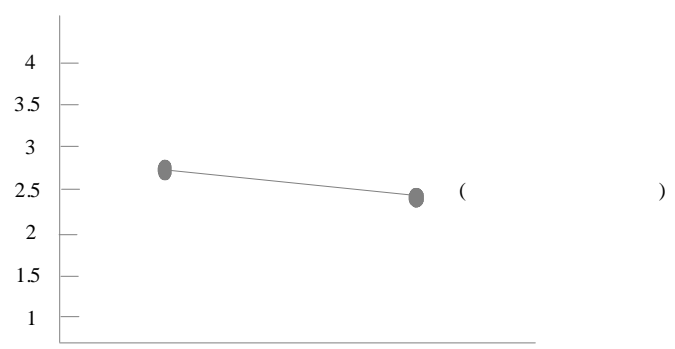
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		N	Mean	SD	t(F)	p
		370	2.63	0.51	4.25***	0.000
		355	2.48	0.46		
	1	293	2.52	0.55	-1.60	0.111
	2	432	2.58	0.46		
	(1 )	143	2.64	0.40	6.84***	0.000
	( )	140	2.65	0.44		
	( )	141	2.62	0.41		
	( )	223	2.45	0.61		
	( )	78	2.44	0.47		
		86	2.61	0.56	1.27	0.283
		358	2.57	0.48		
		281	2.52	0.50		
		91	2.59	0.48	0.81	0.447
		462	2.54	0.51		
		172	2.59	0.47		
		61	2.73	0.45	4.26*	0.015
		229	2.56	0.53		
		435	2.53	0.48		
		100	2.60	0.53	1.10	0.333
		536	2.56	0.48		
		89	2.49	0.53		
가	가	641	2.55	0.50	-1.21	0.227
	가	84	2.62	0.43		
		58	2.68	0.55	2.53	0.080
		565	2.56	0.48		
	가	102	2.49	0.53		
		725	2.56	0.50		

\* p<.05, \*\*\* p<.001

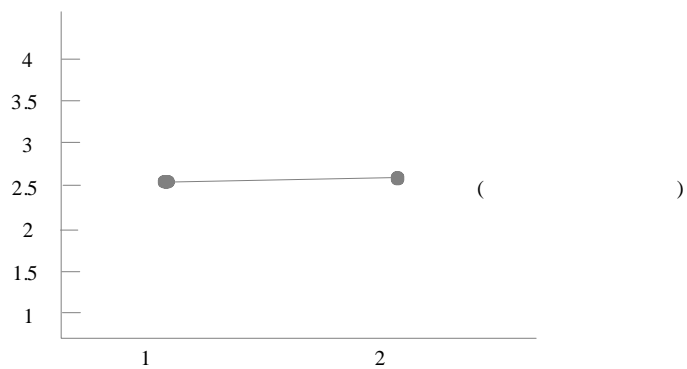
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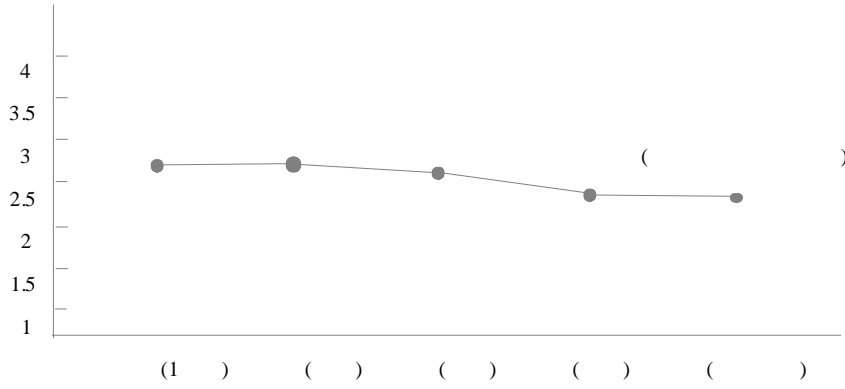
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(F=6.84, p<.001).

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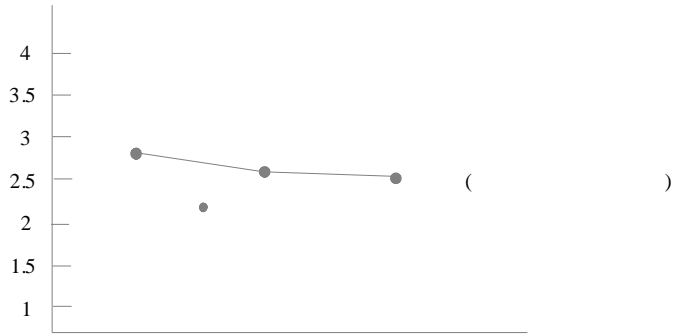
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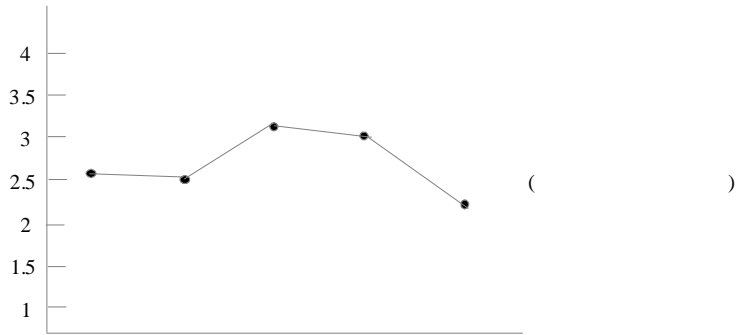


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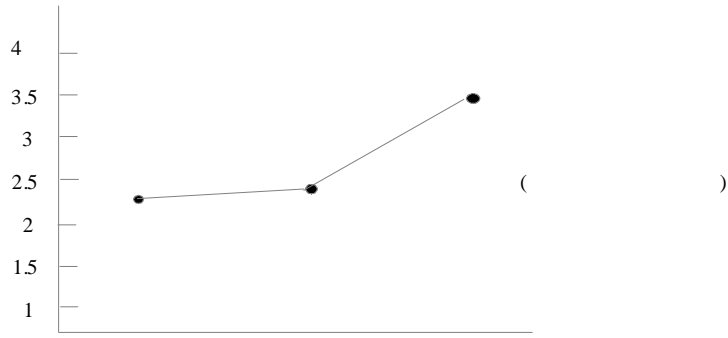


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(F=6.84, p<.001).

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(F=4.26, p<.05).

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# **ABSTRACT**

## **A Study on the Political Consciousness of High School Students**

**- Main Points on the Incheon Area -**

**Song, Lyun-Keun.**

**Major in Social Studies Education**

**Graduate School of Education**

**Inha University**

The level of a nation's political consciousness plays a key role in forming the nation's political landscape and functions and serves as the measurement of the nation's political development.

So it is meaningful to take a look at the consciousness of Korean high school students who will lead this nation in the future and to prepare the basic data to shed light on educational tasks regarding the formation of their desirable political consciousness. This is the purpose of this research.

With this in mind, the researcher took a look at theories on the political consciousness by domestic and foreign scholars, relying on a questionnaire method on the basis of precedent papers in order to make a more effective and valid research.

This research made use of a subordinate factor, political consciousness, as a model for input and output on the basis of the theories above covered and the methods of the precedent papers for an

analytic framework for the survey. To ask questions about political consciousness of Korean youths regarding an input process this research comes up with participation attitude, interest group, political parties, public opinions, and elections and so on. as its subordinate elements. And the policies of welfare, security, economic stabilization, international relation, and reunification and so on are regarded as the subordinate elements designed to ask questions on the output process. And then the survey tried to determine what differences there were in according to independent factors such as gender, grade, kinds of high schools, fathers' academic backgrounds, parents' political tendencies, parents' jobs, the respondent's domestic economic levels and individual scholastic records.

As a result, there were not much of students' interests in an input process. First, students in second grade, those in an academic course, those whose fathers have jobs of profession or management, and those in higher level of economic state have shown high level of consciousness of an input process.

Secondly, most of the high school students have in general shown low level of consciousness of an output process. Especially students in a girl's and technical high school have shown lower level than any other students.

Thirdly, among high school students, there is in general lower level of average in political consciousness of an output process than in that of an input process. It is considered that, under the ruling government called "the government of people", it is because our Korean highschool students have negative attitudes about the policies or the results which the government system gave the political environment, while they have,



in some degree, positive attitudes toward the current of the political demand and agreement which flow into the government system from the political environment.

According to each independent factor, male students have, in view of gender, higher level of political consciousness than female students. According to their genders, there are meaningful differences in political consciousness among male and female students. In view of grade, students in the second grade have higher level of political consciousness than those in the first grade. In types of school, students in academic schools are more interested in politics than those in technical schools. In conclusion, there also are meaningful differences according to the types of high school. In scholastic records, high-recorded students are more conscious of politics than low-recorded ones, which shows not so much difference.

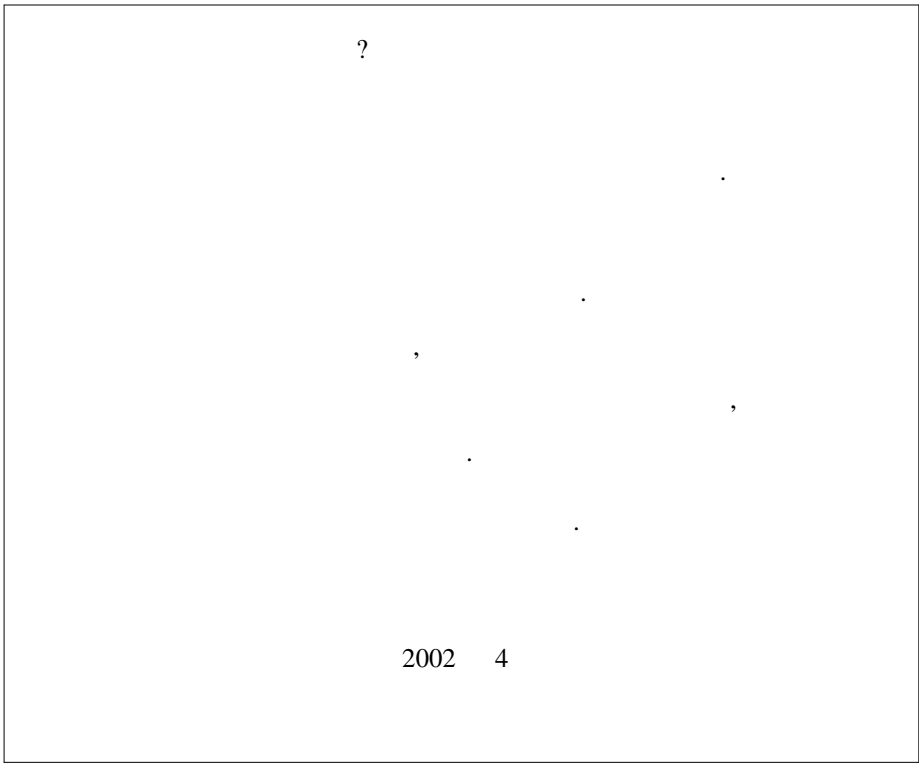
In view of parents' academic backgrounds, students whose parents graduated just from an elementary or a middle school and students whose parents graduated from a college or a university have much higher consciousness of politics than those whose parents graduated from a high school. But that difference is also not meaningful. In view of parent' job, students whose parents have jobs of profession or management have higher level of consciousness of politics than those whose parents have jobs of engineering or factory work, or are in neo-middle class, which shows much meaningful difference.

In view of parents' political tendency, the family types and economic state, students whose parents are for the ruling party or neutral in politics than those whose parents are for the opponent party, students of extended families than those of nuclear families, and students of

high level of economic state than those of low level of economic state have a little more consciousness, which is not meaningful.

As above, students have not much consciousness of politics. Male students in an academic high school whose parents' jobs are professional and of management have a little more consciousness of politics, which is not so meaningful.

In cognitive and emotional aspect, high school students show an negative and indifferent attitude towards current politics. However, hopefully, in active aspect they try to participate positively and actively in politics whenever they are given a chance to. This is considered desirable for our democracy for the future.



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