

教育學 碩士學位 請求論文

初等學校 特技 適性 教育  
改善方案 研究

慶州大學校 教育大學院

教 育 行 政 專 攻

金 明 花

指導教授 鄭 賢 珠

2003年 8月

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論文 教育學 碩士學位 論文 提出

指導教授 鄭 賢 珠

2003年 8月

金明花 教育學 碩士學位 論文 認准

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審 查 委 員

審 查 委 員

慶州大學校 教育大學院

2003年 8月

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1) , ( : , 1981), p.574.  
2) · , ( : , 1999), p.17.

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(1995), p.32.

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4) , ( : , 2001), p.6.

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8) , p.20.

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10) , 「 (1994)

pp.12- 13.

11) , 「 (1996), p.14. 」 ,

12) , 2003 (2003. 2. 1), p.13.

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16) , ( : , 1992), p.15.

17) , 1992.

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18) , (1995), pp.23- 24.

19) , pp.34-35.

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21) , p. 104.

22) , , p.2.

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23) , 「 (1995), pp.88-89.

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76.2%

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91.3%가

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24) (1998), p.67.

25) p.21, pp.72-77.

26) (1996).

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27) , (1997), pp.583- 584.

28) , 「 (1996).

29) , 「 (1997).

30) , 「 (1997).

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31) , 「

(1999), p.62.

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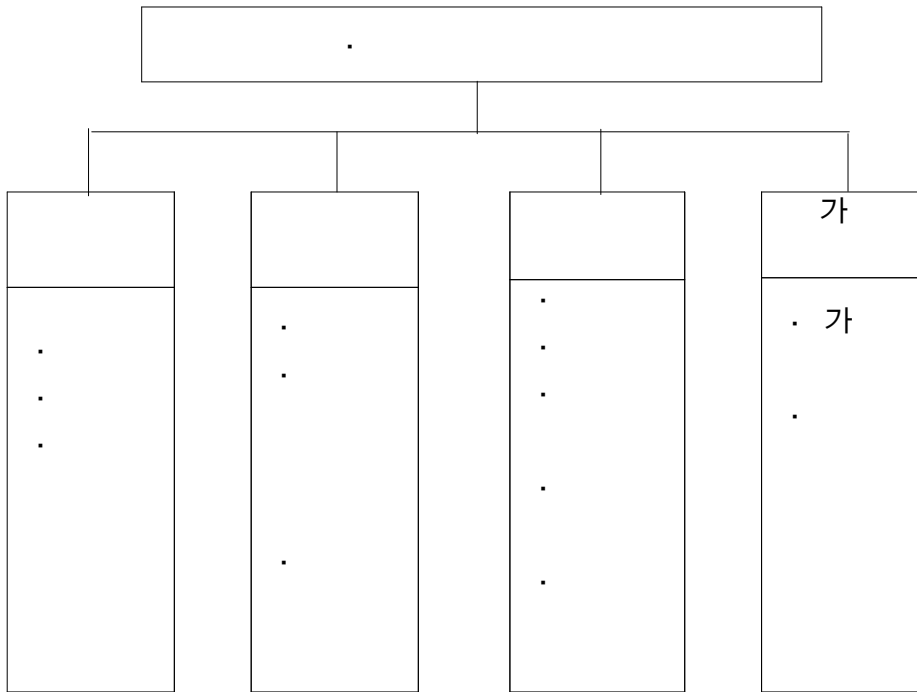
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185 , , 983  
160 (86.4%) .

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		( )	(%)
		48	30.0
		112	70.0
	10	25	15.6
	10 20	43	26.9
	21	92	57.5
	6	2	1.3
	7 18	15	9.4
	19 36	57	35.6
	37	86	53.8
		93	58.1
	.	67	41.9
		160	100.0

가 70.0% , 30.0% .

21 57.5% , 10

20 26.9%, 10 15.6% . 37

53.8% 가 , 19 36 35.6%,

7 18 9.4% , 6 1.3% .



가 21

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가 21

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가 80.6%

10.6%,

6.9%

< -3>

							<sup>2</sup> (df)	p
		4 (8.3)	39 (81.3)	3 (6.3)	2 (4.2)	48 (30.0)	2.30 (3)	0.512
		13 (11.6)	90 (80.4)	8 (7.1)	1 (0.9)	112 (70.0)		
	20	7 (10.3)	57 (83.8)	4 (5.9)	-	68 (42.5)	2.55 (3)	0.466
	21	10 (10.9)	72 (78.3)	7 (7.6)	3 (3.3)	92 (57.5)		
	36	8 (10.8)	58 (78.4)	5 (6.8)	3 (4.1)	74 (46.3)	3.58 (3)	0.311
	37	9 (10.5)	71 (82.6)	6 (7.0)	-	86 (53.8)		
		8 (8.6)	79 (84.9)	6 (6.5)	-	93 (58.1)	5.59 (3)	0.133
		9 (13.4)	50 (74.6)	5 (7.5)	3 (4.5)	67 (41.9)		
		17 (10.6)	129 (80.6)	11 (6.9)	3 (1.9)	160 (100.0)		

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

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		n	Mean	SD	t	p
		48	3.21	1.03	0.16	0.874
		112	3.18	1.11		
	20	68	3.18	1.11	-0.11	0.912
	21	92	3.20	1.07		
	36	74	3.30	1.08	1.19	0.235
	37	86	3.09	1.08		
		93	3.22	1.09	0.38	0.706
	.	67	3.15	1.08		
		160	3.19	1.08		

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

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		n	Mean	SD	t	p
		48	3.42	0.74	0.17	0.864
		112	3.39	0.94		
	20	68	3.21	0.91	- 2.42	0.017*
	21	92	3.54	0.84		
	36	74	3.57	0.85	2.25	0.026*
	37	86	3.26	0.90		
		93	3.24	0.88	- 2.81	0.006**
	.	67	3.63	0.85		
		160	3.40	0.88		

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

( $t = -2.42$ ,  $p < .05$ ). 21 가 20 .  
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( $t=2.25$ ,  $p<.05$ ). 36 가 37

( $t=-2.81$ ,  $p<.01$ ). 가

21

가 36 가

(2)

< -5> 3.31 ,

가

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		n	Mean	SD	t	p
		48	3.35	0.67	0.51	0.611
		112	3.29	0.82		
	20	68	3.18	0.73	- 1.83	0.069
	21	92	3.40	0.80		
	36	74	3.39	0.81	1.30	0.197
	37	86	3.23	0.75		
		93	3.23	0.72	- 1.51	0.133
		67	3.42	0.84		
		160	3.31	0.78		

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



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 가 49.4% 가 ,  
 가 30.0%, 15.6%,  
 3.8% .

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					가			<sup>2</sup> (df)	p
		23 (47.9)	2 (4.2)	6 (12.5)	15 (31.3)	2 (4.2)	48 (30.0)	5.19 (4)	0.268
		56 (50.0)	4 (3.6)	19 (17.0)	33 (29.5)	-	112 (70.0)		
	20	27 (39.7)	2 (2.9)	14 (20.6)	23 (33.8)	2 (2.9)	68 (42.5)	7.59 (4)	0.108
	21	52 (56.5)	4 (4.3)	11 (12.0)	25 (27.2)	-	92 (57.5)		
	36	39 (52.7)	2 (2.7)	12 (16.2)	19 (25.7)	2 (2.7)	74 (46.3)	3.93 (4)	0.416
	37	40 (46.5)	4 (4.7)	13 (15.1)	29 (33.7)	-	86 (53.8)		
		42 (45.2)	4 (4.3)	15 (16.1)	32 (34.4)	-	93 (58.1)	5.23 (4)	0.265
	.	37 (55.2)	2 (3.0)	10 (14.9)	16 (23.9)	2 (3.0)	67 (41.9)		
		79 (49.4)	6 (3.8)	25 (15.6)	48 (30.0)	2 (1.3)	160 (100.0)		

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

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가 47.5% 가  
 47.5%  
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					<sup>2</sup> (df)	p
		22 (45.8)	23 (47.9)	3 (6.3)	48 (30.0)	2.21 (2)
		54 (48.2)	56 (50.0)	2 (1.8)	112 (70.0)	
	20	33 (48.5)	35 (51.5)	-	68 (42.5)	3.83 (2)
	21	43 (46.7)	44 (47.8)	5 (5.4)	92 (57.5)	
	36	23 (31.1)	50 (67.6)	1 (1.4)	74 (46.3)	18.43 (2)
	37	53 (61.6)	29 (33.7)	4 (4.7)	86 (53.8)	
		57 (61.3)	33 (35.5)	3 (3.2)	93 (58.1)	17.58 (2)
		19 (28.4)	46 (68.7)	2 (3.0)	67 (41.9)	
		76 (47.5)	79 (49.4)	5 (3.1)	160 (100.0)	

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

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 ( <sup>2</sup>=18.43, p< .001). 36  
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( $\chi^2=17.58$ ,  $p<.001$ ).

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( $t=-2.20$ ,  $p<.05$ ).

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		n	Mean	SD	t	p
		48	3.19	1.00	- 0.53	0.598
		112	3.28	0.97		
	20	68	3.29	0.99	0.49	0.625
	21	92	3.22	0.97		
	36	74	3.34	1.00	1.05	0.293
	37	86	3.17	0.96		
		93	3.11	0.97	- 2.20	0.029*
	.	67	3.45	0.96		
		160	3.25	0.98		

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

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		n	Mean	SD	t	p
		48	3.56	0.65	- 0.97	0.334
		112	3.68	0.71		
	20	68	3.60	0.63	- 0.64	0.525
	21	92	3.67	0.74		
	36	74	3.77	0.73	2.16	0.032*
	37	86	3.53	0.65		
		93	3.57	0.65	- 1.59	0.113
	.	67	3.75	0.75		
		160	3.64	0.69		

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

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(t=- 2.16, p<.05). 36 가 37

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< - 11> .  
가 41.3% 가 ,  
33.1%, 11.9%,  
9.4% .

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								<sup>2</sup> (df)	p
		18 (37.5)	6 (12.5)	15 (31.3)	6 (12.5)	3 (6.3)	48 (30.0)	3.35 (4)	0.502
		35 (31.3)	9 (8.0)	51 (45.5)	13 (11.6)	4 (3.6)	112 (70.0)		
	20	24 (35.3)	4 (5.9)	32 (47.1)	6 (8.8)	2 (2.9)	68 (42.5)	4.16 (4)	0.385
	21	29 (31.5)	11 (12.0)	34 (37.0)	13 (14.1)	5 (5.4)	92 (57.5)		
	36	31 (41.9)	5 (6.8)	24 (32.4)	11 (14.9)	3 (4.1)	74 (46.3)	7.87 (4)	0.097
	37	22 (25.6)	10 (11.6)	42 (48.8)	8 (9.3)	4 (4.7)	86 (53.8)		
		24 (25.8)	8 (8.6)	45 (48.4)	12 (12.9)	4 (4.3)	93 (58.1)	6.68 (4)	0.154
		29 (43.3)	7 (10.4)	21 (31.3)	7 (10.4)	3 (4.5)	67 (41.9)		
		53 (33.1)	15 (9.4)	66 (41.3)	19 (11.9)	7 (4.4)	160 (100.0)		

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

가 가

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가 46.9% 가 ,

29.4%, 16.9%,  
3.8%, 31% .

< - 12> .

								<sup>2</sup> (df)	p
		1 (2.1)	13 (27.1)	25 (52.1)	6 (12.5)	3 (6.3)	48 (30.0)	2.68 (4)	0.613
		4 (3.6)	34 (30.4)	50 (44.6)	21 (18.8)	3 (2.7)	112 (70.0)		
	20	1 (1.5)	19 (27.9)	32 (47.1)	12 (17.6)	4 (5.9)	68 (42.5)	2.60 (4)	0.628
	21	4 (4.3)	28 (30.4)	43 (46.7)	15 (16.3)	2 (2.2)	92 (57.5)		
	36	2 (2.7)	19 (25.7)	34 (45.9)	17 (23.0)	32 (2.7)	74 (46.3)	4.18 (4)	0.382
	37	3 (3.5)	28 (32.6)	41 (47.7)	10 (11.6)	4 (4.7)	86 (53.8)		
		3 (3.2)	30 (32.3)	43 (46.2)	13 (14.0)	4 (4.3)	93 (58.1)	1.94 (4)	0.747
	.	2 (3.0)	17 (25.4)	32 (47.8)	14 (20.9)	2 (3.0)	67 (41.9)		
		5 (3.1)	47 (29.4)	75 (46.9)	27 (16.9)	6 (3.8)	160 (100.0)		

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

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 가 51.0% 가  
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 가 7.8% . ,  
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 가 가

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	( )	(%)
가	20	39.2
	26	51.0
가	4	7.8
	1	2.0
	51	100.0

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

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 가 75.0% 가 ,  
 15.0%,  
 8.1% .

							<sup>2</sup> (df)	p
		33 (68.8)	11 (22.9)	2 (4.2)	2 (4.2)	48 (30.0)	6.47 (3)	0.091
		87 (77.7)	13 (11.6)	11 (9.8)	1 (0.9)	112 (70.0)		
	20	50 (73.5)	10 (14.7)	6 (8.8)	2 (2.9)	68 (42.5)	0.83 (3)	0.843
	21	70 (76.1)	14 (15.2)	7 (7.6)	1 (1.1)	92 (57.5)		
	36	56 (75.7)	10 (13.5)	6 (8.1)	2 (2.7)	74 (46.3)	0.71 (3)	0.870
	37	64 (74.4)	14 (16.3)	7 (8.1)	1 (1.2)	86 (53.8)		
		68 (73.1)	17 (18.3)	7 (7.5)	1 (1.1)	93 (58.1)	2.55 (3)	0.466
		52 (77.6)	7 (10.4)	6 (9.0)	2 (3.0)	67 (41.9)		
		120 (75.0)	24 (15.0)	13 (8.1)	3 (1.9)	160 (100.0)		

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

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4.4%, 3.8% .

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								<sup>2</sup> (df)	p
		2 (4.2)	34 (70.8)	8 (16.7)	-	4 (8.3)	48 (30.0)	3.01 (4)	0.556
		5 (4.5)	78 (69.6)	14 (12.5)	6 (5.4)	9 (8.0)	112 (70.0)		
	20	1 (1.5)	47 (69.1)	8 (11.8)	4 (5.9)	8 (11.8)	68 (42.5)	5.99 (4)	0.200
	21	6 (6.5)	65 (70.7)	14 (15.2)	2 (2.2)	5 (5.4)	92 (57.5)		
	36	2 (2.7)	49 (66.2)	13 (17.6)	3 (4.1)	7 (9.5)	74 (46.3)	2.96 (4)	0.565
	37	5 (5.8)	63 (73.3)	9 (10.5)	3 (3.5)	6 (7.0)	86 (53.8)		
		6 (6.5)	68 (73.1)	11 (11.8)	3 (3.2)	5 (5.4)	93 (58.1)	5.32 (4)	0.256
	.	1 (1.5)	44 (65.7)	11 (16.4)	3 (4.5)	8 (11.9)	67 (41.9)		
		7 (4.4)	112 (70.0)	22 (13.8)	6 (3.8)	13 (8.1)	160 (100.0)		

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

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		n	Mean	SD	t	p
		48	3.25	0.70	1.03	0.307
		112	3.12	0.78		
	20	68	3.16	0.75	0.08	0.937
	21	92	3.15	0.77		
	36	74	3.14	0.73	-0.33	0.745
	37	86	3.17	0.79		
		93	3.20	0.73	0.95	0.346
	.	67	3.09	0.79		
		160	3.16	0.76		

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

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(t=2.41, p<.05).

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(t=- 2.85, p<.01).

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		n	Mean	SD	t	p
		48	3.25	0.67	2.41	0.017*
		112	2.93	0.91		
20		68	2.82	0.85	- 2.85	0.005**
	21	92	3.17	0.70		
	36	74	3.04	0.80	0.23	0.817
	37	86	3.01	0.77		
		93	3.09	0.70	1.16	0.248
	.	67	2.94	0.89		
		160	3.03	0.78		

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

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		1	2	3	4			<sup>2</sup> (df)	p
		2 (4.2)	17 (35.4)	20 (41.7)	5 (10.4)	4 (8.3)	48 (30.0)	12.91 (4)	0.012*
		3 (2.7)	55 (49.1)	49 (43.8)	5 (4.5)	-	112 (70.0)		
	20	-	38 (55.9)	26 (38.2)	2 (2.9)	2 (2.9)	68 (42.5)	9.63 (4)	0.047*
	21	5 (5.4)	34 (37.0)	43 (46.7)	8 (8.7)	2 (2.2)	92 (57.5)		
	36	2 (2.7)	26 (35.1)	39 (52.7)	4 (5.4)	3 (4.1)	74 (46.3)	7.47 (4)	0.113
	37	3 (3.5)	46 (53.5)	30 (34.9)	6 (7.0)	1 (1.2)	86 (53.8)		
		2 (2.2)	49 (52.7)	35 (37.6)	6 (6.5)	1 (1.1)	93 (58.1)	6.96 (4)	0.138
		3 (4.5)	23 (34.3)	34 (50.7)	4 (6.0)	3 (4.5)	67 (41.9)		
		5 (3.1)	72 (45.0)	69 (43.1)	10 (6.3)	4 (2.5)	160 (100.0)		

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

( <sup>2</sup>=12.91, p<.05). 가  
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 . ( <sup>2</sup>=9.63, p<.05).  
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가 56.3% 가 ,

37.5%, 5.0% .

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(  $\chi^2=13.62$ ,  $p<.01$ ). 36

가 37 .

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(  $\chi^2=11.56$ ,  $p<.01$ ). 가 .

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						<sup>2</sup> (df)	p
		30 (62.5)	14 (29.2)	3 (6.3)	1 (2.1)	48 (30.0)	2.34 (3)
		60 (53.6)	46 (41.1)	5 (4.5)	1 (0.9)	112 (70.0)	
	20	41 (60.3)	22 (32.4)	3 (4.4)	2 (2.9)	68 (42.5)	3.97 (3)
	21	49 (53.3)	38 (41.3)	5 (5.4)	-	92 (57.5)	
	36	53 (71.6)	18 (24.3)	2 (2.7)	1 (1.4)	74 (46.3)	13.62 (3)
	37	37 (43.0)	42 (48.8)	6 (7.0)	1 (1.2)	86 (53.8)	
		42 (45.2)	44 (47.3)	6 (6.5)	1 (1.1)	93 (58.1)	11.55 (3)
	.	48 (71.6)	16 (23.9)	2 (3.0)	1 (1.5)	67 (41.9)	
		90 (56.3)	60 (37.5)	8 (5.0)	2 (1.3)	160 (100.0)	

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

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		n	Mean	SD	t	p
		48	3.56	0.77	0.00	1.000
		112	3.56	0.69		
	20	68	3.68	0.70	1.74	0.083
	21	92	3.48	0.72		
	36	74	3.59	0.83	0.51	0.608
	37	86	3.53	0.61		
		93	3.55	0.65	-0.29	0.770
	.	67	3.58	0.80		
		160	3.56	0.72		

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

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가 31.3% 가 , 가 가  
. 27.5%,  
26.9%, , 가 ,  
10.0%, 가 4.4% .

		가	가	가	가	가	가	<sup>2</sup> (df)	p
		3 (6.3)	10 (20.8)	11 (22.9)	18 (37.5)	6 (12.5)	48 (30.0)	6.77 (4)	0.149
		4 (3.6)	40 (35.7)	33 (29.5)	25 (22.3)	10 (8.9)	112 (70.0)		
	20	2 (2.9)	23 (33.8)	21 (30.9)	11 (16.2)	11 (16.2)	68 (42.5)	10.85 (4)	0.028
	21	5 (5.4)	27 (29.3)	23 (25.0)	32 (34.8)	5 (5.4)	92 (57.5)		
	36	4 (5.4)	23 (31.1)	22 (29.7)	19 (25.7)	6 (8.1)	74 (46.3)	1.15 (4)	0.886
	37	3 (3.5)	27 (31.4)	22 (25.6)	24 (27.9)	10 (11.6)	86 (53.8)		
		3 (3.2)	33 (35.5)	24 (25.8)	25 (26.9)	8 (8.6)	93 (58.1)	2.61 (4)	0.625
		4 (6.0)	17 (25.4)	20 (29.9)	18 (26.9)	8 (11.9)	67 (41.9)		
		7 (4.4)	50 (31.3)	44 (27.5)	43 (26.9)	16 (10.0)	160 (100.0)		

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

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( <sup>2</sup>=10.85, p<.05). 20

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가 39.4% 가 ,  
가 29.4% ,  
16.3% , 13.1% .

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		가						<sup>2</sup> (df)	p
		20 (41.7)	8 (16.7)	13 (27.1)	1 (2.1)	6 (12.5)	48 (30.0)	6.20 (4)	0.185
		27 (24.1)	18 (16.1)	50 (44.6)	2 (1.8)	15 (13.4)	112 (70.0)		
	20	18 (16.5)	7 (10.3)	34 (50.0)	1 (1.5)	8 (11.8)	68 (42.5)	6.58 (4)	0.160
	21	29 (31.5)	19 (20.7)	29 (31.5)	2 (2.2)	13 (14.1)	92 (57.5)		
	36	26 (35.1)	12 (16.2)	27 (36.5)	3 (4.1)	6 (8.1)	74 (46.3)	7.97 (4)	0.093
	37	21 (24.4)	14 (16.3)	36 (41.9)	-	15 (17.4)	86 (53.8)		
		24 (25.8)	13 (14.0)	40 (43.0)	-	16 (17.2)	93 (58.1)	9.39 (4)	0.052
		23 (34.3)	13 (19.4)	23 (34.3)	3 (4.5)	5 (7.5)	67 (41.9)		
		47 (29.4)	26 (16.3)	63 (39.4)	3 (1.9)	21 (13.1)	160 (100.0)		

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

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									<sup>2</sup> (df)	P
		21 (43.8)	3 (6.3)	18 (37.5)	-	4 (8.3)	2 (4.2)	48 (30.0)	3.22 (5)	0.667
		37 (33.0)	7 (6.3)	55 (49.1)	2 (1.8)	8 (7.1)	3 (2.7)	112 (70.0)		
	20	21 (30.9)	4 (5.9)	34 (50.0)	-	6 (8.8)	3 (4.4)	68 (42.5)	3.84 (5)	0.572
	21	37 (40.2)	6 (6.5)	39 (42.4)	2 (2.2)	6 (6.5)	2 (2.2)	92 (57.5)		
	36	27 (36.5)	4 (5.4)	34 (45.9)	1 (1.4)	6 (8.1)	2 (2.7)	74 (46.3)	0.32 (5)	0.997
	37	31 (36.0)	6 (7.0)	39 (45.3)	1 (1.2)	6 (7.0)	3 (3.5)	86 (53.8)		
		34 (36.6)	5 (5.4)	42 (45.2)	1 (1.1)	8 (8.6)	3 (3.2)	93 (58.1)	0.71 (5)	0.982
	.	24 (35.8)	5 (7.5)	31 (46.3)	1 (1.5)	4 (6.0)	2 (3.0)	67 (41.9)		
		58 (36.3)	10 (6.3)	73 (45.6)	2 (1.3)	12 (7.5)	5 (3.1)	160 (100.0)		

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

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7.5% , 6.3%

, 가가 33.8%

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				가		가가		<sup>2</sup> (df)	p
		5 (10.4)	1 (2.1)	21 (43.8)	6 (12.5)	15 (31.3)	48 (30.0)	3.09 (4)	0.542
		7 (6.3)	9 (8.0)	46 (41.1)	11 (9.8)	39 (34.8)	112 (70.0)		
	20	2 (2.9)	5 (7.4)	24 (35.3)	7 (10.3)	30 (44.1)	68 (42.5)	8.51 (4)	0.075
	21	10 (10.9)	5 (5.4)	43 (46.7)	10 (10.9)	24 (26.1)	92 (57.5)		
	36	5 (6.8)	4 (5.4)	33 (44.6)	6 (8.1)	26 (35.1)	74 (46.3)	1.40 (4)	0.844
	37	7 (8.1)	6 (7.0)	34 (39.5)	11 (12.8)	28 (32.6)	86 (53.8)		
		8 (8.6)	10 (10.8)	38 (40.9)	10 (10.8)	27 (29.0)	93 (58.1)	9.09 (4)	0.059
	.	4 (6.0)	-	29 (43.3)	7 (10.4)	27 (40.3)	67 (41.9)		
		12 (7.5)	10 (6.3)	67 (41.9)	17 (10.6)	54 (33.8)	160 (100.0)		

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

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		n	Mean	SD	t	p
		48	3.02	0.81	-0.96	0.341
		112	3.14	0.71		
	20	68	3.13	0.71	0.38	0.703
	21	92	3.09	0.77		
	36	74	3.04	0.82	-1.04	0.299
	37	86	3.16	0.67		
		93	3.17	0.65	1.33	0.186
	.	67	3.01	0.84		
		160	3.11	0.74		

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

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## ABSTRACT

### A study of the ways to advance after-school education in elementary schools.

Kim, Myung-Hwa

Majoring in Educational Administration  
Graduate School of Education, Kyongju University  
(Supervised by Professor Jung, Hyun Ju)

The results are as follows.

First, it reveals specialty aptitude education is necessary for students, and teachers were conscious of the need for specialty aptitude education. Also, a majority of the teachers responded that the purpose of the specialty aptitude education is to improve students' quality and extend special ability. And, specialty aptitude Education should be involved in Education curriculum to advance specialty aptitude education as it focuses on.

Second, there should be devices - economical support, arrangement of instructors - to activate specialty aptitude education for students living in Eup, Myeon area. And Public Relations for programs. For kids, explanation for the program is essential. I consider operating joint activities of specialty aptitude development and regular club activities.

Third, to activate specialty aptitude education, an opening of various programs that students want, qualitative improvement of programs, sufficient guidance materials, expansion of funds is necessary. Especially for an qualitative improvement of programs by feedback, evaluation of specialty aptitude education should be done, and also the result of evaluation should be reflected in the next plan of specialty aptitude education.

Finally, ways of advancing specialty aptitude education are, give economical support and arrangement of instructors to students living in Eup, Myeon area to activate specialty aptitude education, publicize program administration to reflect parents' various opinions when planning specialty aptitude education, make evaluation results be reflected in the next establishment of specialty aptitude education plans.

To secure guidance teachers, we are required to allot school teachers and outside instructors in balanced proportions according to the characteristics of the program. In case that school teachers take charge of the after school activities, they should be relieved of duty and get extra pay for overtime work.

If after-school activities are administered to meet the original purpose and significance of education, they will help develop students' specialty and aptitude, restore people's confidence in school education and reduce private school expenses of the parents. Since the results of this study are based on opinions of the teachers working in actual place of education, they will be quite helpful for more efficient

administration of after-school activities. I expect that these methods will help activating specialty aptitude education.



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