

教育學 碩士學位 請求論文

獎學士 授業獎學
改善 方案 研究

慶州大學校 教育大學院

教育行政專攻

李相宅

指導教授 申熙永

2003年 8月

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2003年 8月

李相宅 教育學 碩士學位 論文 認准

審查委員

審查委員

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慶州大學校 教育大學院

2003年 8月

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- 1) Ben M. Harris, *Supervisory Behavior in Education* (New Jersy: Prentice-Hall Inc., 1975), pp.12- 13.
 - 2) , (: , 1981), p.298.

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3) , (: , 1998), pp.250-251.

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- 4) Kimball Wiles, *Supervision for Better School* (New York: Prentice-Hall Inc., 1981), pp.29-48.
5) , , (: , 1981), p.71.

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6) , (: , 1998), p.241.
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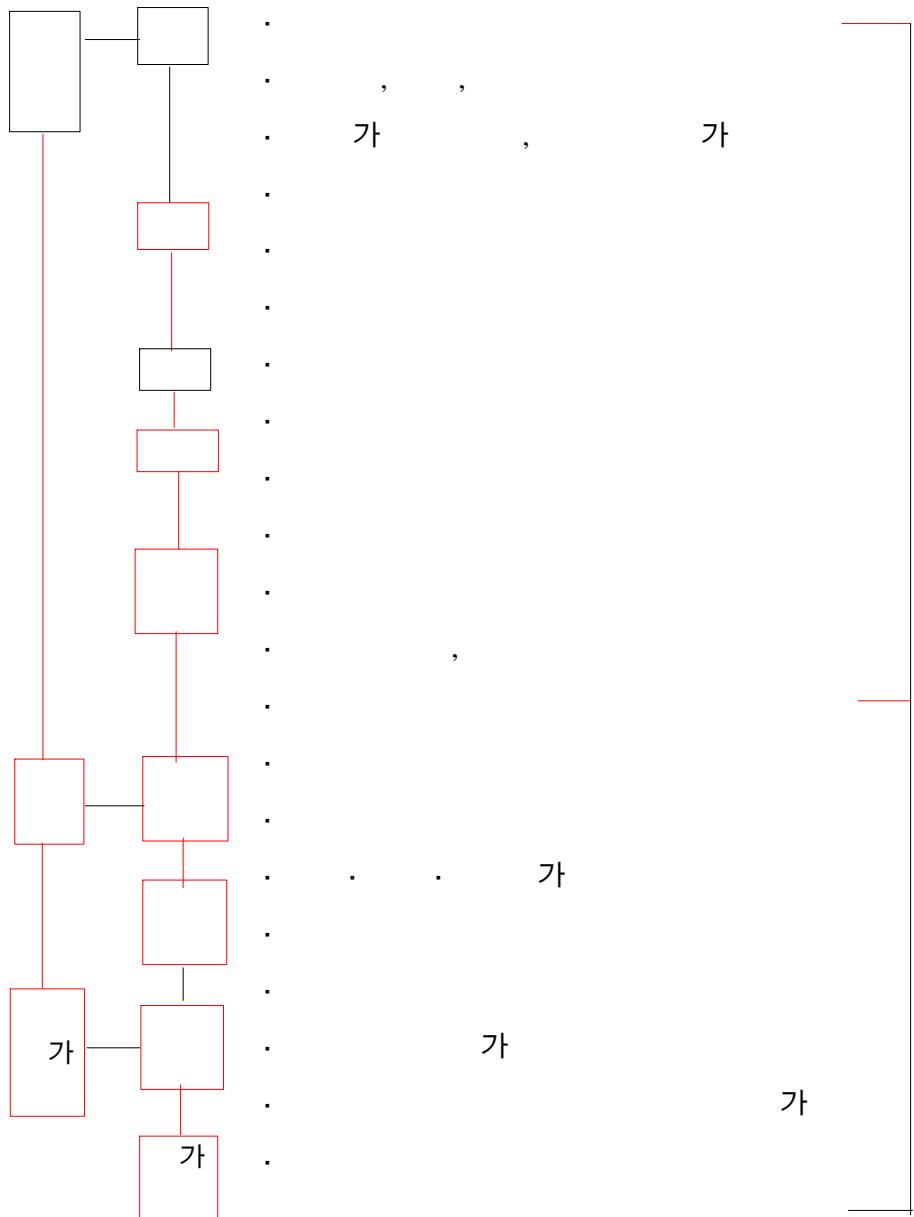
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(Ben M. Harris)

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Alfonso, Firth, & Nevile "

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- 9) Ben M. Harris, *Supervisory Behavior in Education* (New Jersy: Prentice-Hall Inc., 1975), p.20.
 - 10) John T. Lovell & Kimball Wiles, *Supervision for Better Schools* (New Jersey: Prentice-Hall, Inc., 1983), pp.4-6
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 - 12) , (: , 1981), pp.147-150.
 - 13) , (: , 1998), p.215.

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• (1983), pp.16~17

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(Morris Cogan)

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(Thomas J. Sergiovanni)

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16) Morris Cogan, *Clinical Superstition* (Boston: Houghton Mifflin, Co., 1973), p.9.

17) Thomas J. Sergiovanni & Robert J. Starratt, *Supervision* (New York: McGraw-Hill Book Co., 1988), p.305.

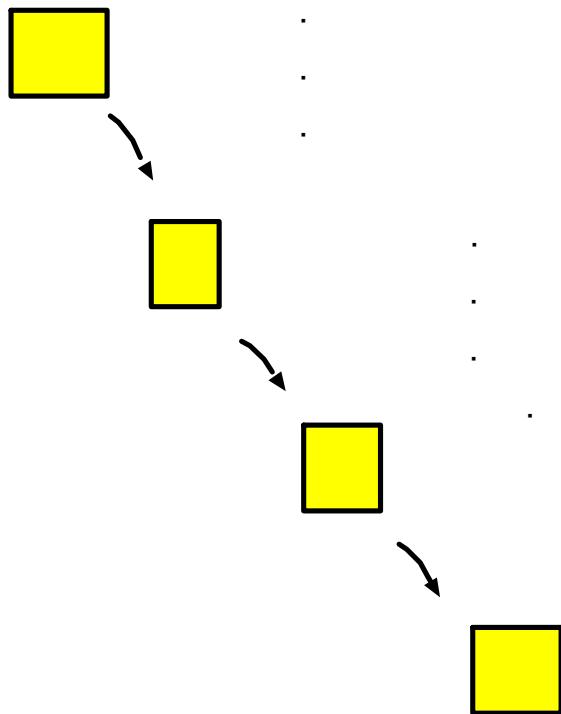
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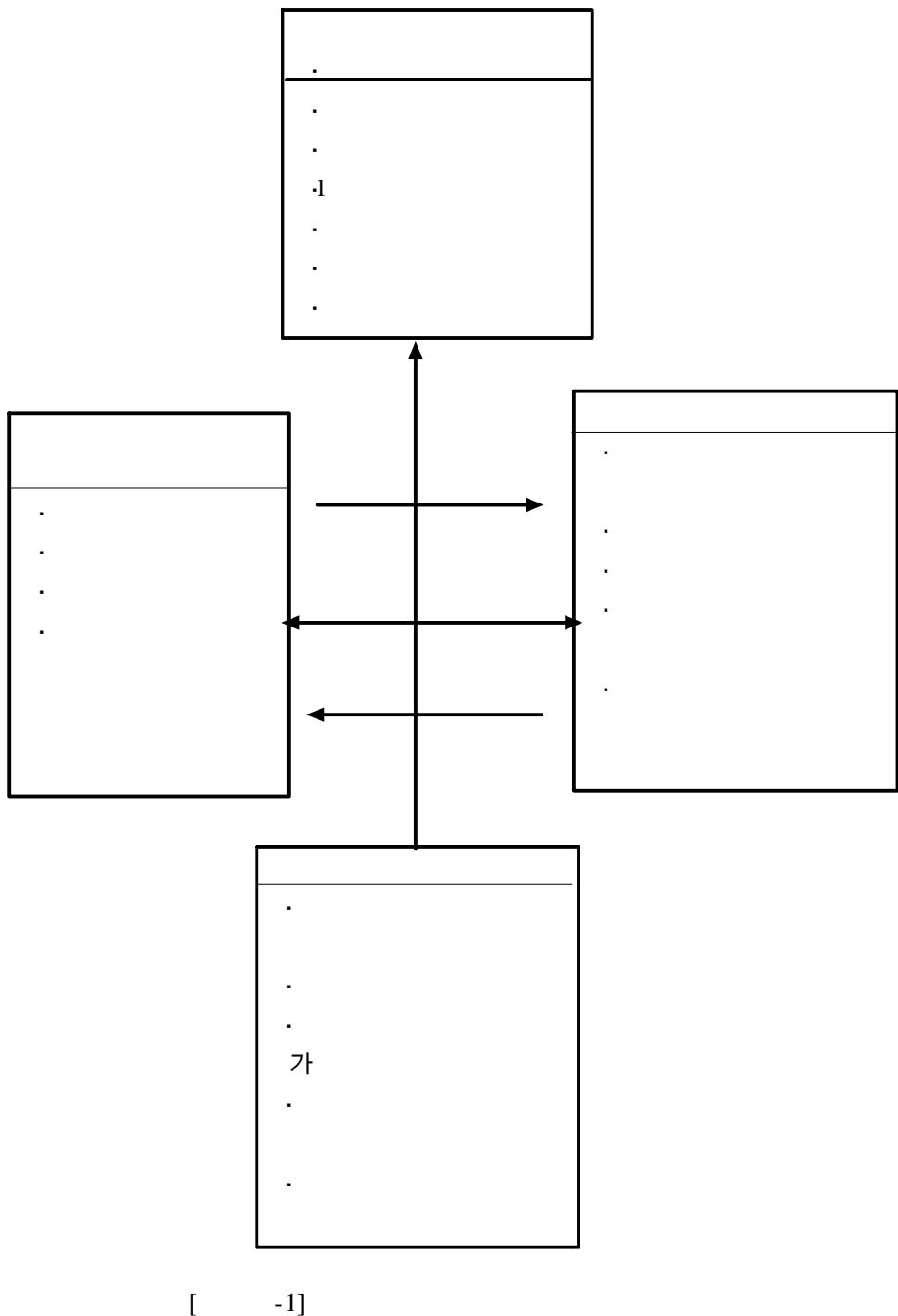
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Chi-square(χ^2)

SPSS/ WIN (Version 10.0)

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500 , 477 (95.4%) .
 (60.6%) , 10 120 (25.1%), 11 20
 190 (39.8%), 21 167 (20.8%) , 6 28
 (5.0%), 7 35 188 (39.4%), 36 261 (55.6%)
 , 369 (77.3%), . 108 (22.7%) ,
 341 (71.4%), 136 (28.6%) .

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		()	(%)
	188	39.4	
	289	60.6	
	10	120	25.1
	11 20	190	39.8
	21	167	20.8
	26	63	21.7
	6	28	5.0
	7 35	188	39.4
	36	261	55.6
		369	77.3
	.	108	22.7
		341	71.4
		136	28.6
		477	100

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가 ($\chi^2 = 86.05$, $P < .001$).

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가 ($\chi^2 = 27.55$, $p < .01$).

가

($\chi^2 = 16.74$, $p < .01$).

가

< -2>							(): %		
	n	1	2	3	4	5	²	p	
	188	38(20.2)	84(44.7)	42(22.3)	6(3.2)	16(8.5)	2(1.1)	3.52	0.620
	289	56(19.4)	121(41.9)	62(21.5)	16(5.5)	33(11.4)	1(0.3)		
10	120	8(6.7)	42(35.0)	27(22.5)	10(8.3)	30(25.0)	3(2.5)	86.05	0.000***
11- 20	190	30(15.8)	87(45.8)	52(27.4)	7(3.7)	14(7.4)	- (-)		
21	167	56(33.58)	76(45.5)	25(15.0)	5(3.0)	5(3.0)	- (-)		
6	28	5(17.9)	10(35.7)	7(25.0)	3(10.7)	1(3.6)	2(7.7)	27.55	0.002**
7- 35	188	31(16.5)	85(45.2)	45(23.9)	8(4.3)	19(10.1)	- (-)		
36	261	58(22.2)	110(42.1)	52(19.9)	11(4.2)	29(11.1)	1(0.4)		
	369	70(19.0)	161(43.6)	77(20.9)	19(5.1)	41(11.1)	1(0.3)	6.71	0.242
	108	24(22.2)	44(40.7)	27(25.0)	3(2.8)	8(7.4)	2(1.9)		
	341	64(18.8)	136(39.9)	74(21.7)	19(5.6)	45(13.2)	3(0.9)	16.74	0.005**
	136	30(22.1)	69(50.7)	30(22.1)	3(2.2)	4(2.9)	- (-)		

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

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(²= 26.78, p<.01).

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가 ($\chi^2 = 11.40$, $p < .05$).

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< -3> (): %

	n	1	2	3	4	5	χ^2	p
	188	23(12.2)	37(19.7)	11(5.9)	98(52.1)	17(9.0)	2(1.1)	10.35 0.066
	289	50(17.3)	32(11.1)	11(3.8)	164(56.7)	25(8.7)	7(2.4)	
10	120	29(24.2)	14(11.7)	6(5.0)	52(4.3)	14(11.7)	5(4.2)	26.78 0.003**
11- 20	190	32(16.8)	28(14.7)	9(4.7)	106(55.8)	12(6.3)	3(1.6)	
21	167	12(7.2)	27(16.2)	7(4.2)	104(62.3)	16(9.6)	1(0.6)	
6	28	3(10.7)	2(7.1)	4(14.3)	17(60.7)	2(7.1)	- (-)	9.30 0.504
7- 35	188	27(14.4)	28(14.9)	8(4.3)	102(54.3)	21(8.0)	4(2.1)	
36	261	73(15.3)	69(14.5)	22(4.6)	262(54.9)	42(8.8)	5(1.9)	
	369	64(17.3)	49(13.3)	18(4.9)	194(52.6)	35(9.5)	9(2.4)	11.40 0.044*
	108	9(8.3)	20(18.5)	4(3.7)	68(63.0)	7(6.5)	- (-)	
	341	59(17.3)	47(13.8)	18(5.3)	182(53.4)	27(7.9)	8(2.3)	7.58 0.180
	136	14(10.3)	22(16.2)	4(2.9)	80(58.8)	15(11.0)	1(0.7)	

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

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† ($\chi^2 = 16.10$, $p < .05$).

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	n	1	2	3	4	χ^2	p
	188	10(5.3)	131(69.7)	42(22.3)	3(1.6)	2(1.1)	1.48 0.829
	289	16(5.5)	202(69.9)	61(21.1)	3(1.0)	7(2.4)	
10	120	9(7.5)	79(65.8)	26(21.7)	1(0.8)	5(4.2)	10.92 0.206
11- 20	190	10(5.3)	127(66.8)	48(25.3)	2(1.1)	3(1.6)	
21	167	7(4.2)	127(76.0)	29(17.4)	3(1.8)	1(0.6)	
6	28	- (-)	26(92.9)	2(7.1)	- (-)	- (-)	16.10 0.041*
7- 35	188	17(9.0)	129(68.6)	36(19.1)	3(1.6)	3(1.6)	
36	261	9(3.4)	178(68.2)	65(24.9)	3(1.1)	6(2.3)	
	369	21(5.7)	249(67.5)	88(23.8)	4(1.1)	7(1.9)	5.67 0.225
	108	5(4.6)	84(77.8)	15(13.9)	2(1.9)	2(1.9)	
	341	19(5.6)	229(67.2)	80(23.5)	4(1.2)	9(2.6)	6.82 0.145
	136	7(5.1)	104(76.5)	23(16.9)	2(1.5)	- (-)	

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

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7† ($\chi^2 = 17.72$, $p < .05$).

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	n	1	2	3	4	χ^2	p
	188	8(4.3)	114(60.6)	61(32.4)	4(2.1)	1(0.5)	2.70 0.608
	289	13(4.5)	166(57.4)	106(36.7)	4(1.4)	- (-)	
10	120	7(5.8)	72(60.0)	38(31.7)	2(1.7)	1(0.8)	6.31 0.612
11- 20	190	9(4.7)	105(55.3)	72(37.9)	4(2.1)	- (-)	
21	167	5(3.0)	103(61.7)	57(34.1)	2(1.2)	- (-)	
6	28	1(3.6)	24(85.7)	3(10.7)	- (-)	- (-)	17.72 0.023*
7- 35	188	10(5.3)	118(62.8)	57(30.3)	2(1.1)	1(0.5)	
36	261	10(3.8)	138(52.9)	107(41.0)	6(2.3)	- (-)	
	369	18(4.9)	202(54.7)	140(37.9)	8(2.2)	1(0.3)	11.81 0.019*
	108	3(2.8)	78(72.2)	27(25.0)	- (-)	- (-)	
	341	16(4.7)	189(55.4)	129(37.8)	6(1.8)	1(0.3)	5.57 0.233
	136	5(3.7)	91(66.9)	38(27.9)	2(1.5)	- (-)	

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

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	n	1	2	3	4	²	p
	188	120(63.8)	33(17.6)	25(13.3)	2(1.1)	8(4.3)	4.55 0.336
	289	184(63.7)	36(12.5)	42(14.5)	5(1.7)	22(7.6)	
10	120	73(60.8)	16(13.3)	20(16.7)	2(1.7)	9(7.5)	5.77 0.672
11- 20	190	124(65.3)	23(12.1)	28(14.7)	4(2.1)	11(5.8)	
21	167	107(64.1)	30(18.0)	19(11.4)	1(0.6)	10(6.0)	
6	28	19(67.9)	1(3.6)	8(28.6)	- (-)	- (-)	10.65 0.222
7- 35	188	122(64.9)	26(13.8)	24(12.8)	2(1.1)	14(7.4)	
36	261	163(62.5)	42(16.1)	35(13.4)	5(1.9)	16(6.1)	
	369	226(61.2)	55(14.9)	56(15.2)	6(1.6)	26(7.0)	5.04 0.283
	108	78(72.2)	14(13.0)	11(10.2)	1(0.9)	4(3.7)	
	341	213(62.5)	58(17.0)	44(12.9)	6(1.8)	20(5.9)	7.80 0.099
	136	91(66.9)	11(8.1)	23(16.9)	1(0.7)	10(7.4)	

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

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	n	1	2	3	4	²	p
	188	4(2.1)	170(90.4)	6(3.2)	6(3.2)	2(1.1)	1.72 0.786
	289	5(1.7)	258(89.3)	16(5.5)	8(2.8)	2(0.7)	
10	120	2(1.7)	109(90.8)	4(3.3)	3(2.5)	2(1.7)	6.12 0.633
11- 20	190	2(1.1)	168(88.4)	11(5.8)	8(4.2)	1(0.5)	
21	167	5(3.0)	151(90.4)	7(4.2)	3(1.8)	1(0.6)	
6	28	1(3.6)	26(92.9)	1(3.6)	- (-)	- (-)	10.30 0.244
7- 35	188	3(1.6)	175(93.1)	7(3.7)	1(0.5)	2(1.1)	
36	261	5(1.9)	227(87.0)	14(5.4)	13(5.0)	2(0.8)	
	369	7(1.9)	331(89.7)	17(4.6)	12(3.3)	2(0.5)	2.26 0.687
	108	2(1.9)	97(89.8)	5(4.6)	2(1.9)	2(1.9)	
	341	6(1.8)	304(89.1)	16(4.7)	11(3.2)	4(1.2)	2.10 0.717
	136	3(2.2)	124(91.2)	6(4.4)	3(2.2)	- (-)	

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

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	n	1	2	3	4	5	²	p
	188	9(4.8)	71(37.8)	2(1.1)	85(45.2)	17(9.0)	4(2.1)	8.30
	289	4(1.4)	98(33.9)	9(3.1)	148(51.2)	24(8.3)	6(2.1)	0.140
10	120	4(3.3)	48(40.0)	2(1.7)	56(46.7)	7(5.8)	3(2.5)	10.80
11- 20	190	5(2.6)	67(35.3)	4(2.1)	92(48.4)	15(7.9)	7(3.7)	0.373
21	167	4(2.4)	54(32.3)	5(3.0)	85(50.9)	19(11.4)	- (-)	
6	28	- (-)	9(32.1)	- (-)	16(57.1)	3(10.7)	- (-)	6.38
7- 35	188	4(2.1)	63(33.5)	6(3.2)	93(49.5)	19(10.1)	3(1.6)	0.782
36	261	9(3.4)	97(37.2)	5(1.9)	124(47.5)	19(7.3)	7(2.7)	
	369	12(3.3)	135(36.6)	9(2.4)	176(47.7)	30(8.1)	7(1.9)	3.55
	108	1(0.9)	34(31.5)	2(1.9)	57(52.8)	11(10.2)	3(2.8)	0.614
	341	12(3.5)	123(36.1)	9(2.6)	160(46.9)	29(8.5)	8(2.3)	4.75
	136	1(0.7)	46(33.8)	2(1.5)	73(53.7)	12(8.8)	2(1.5)	0.447

p<.05, "p<.01, ""p<.001

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($\chi^2 = 14.96$, $p < .05$).

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	n	1	2	3	4	χ^2	p
	188	31(16.5)	71(37.8)	15(8.0)	71(37.8)	6.10	0.107
	289	75(26.0)	93(32.2)	23(8.0)	98(33.9)		
10	120	33(27.5)	34(28.3)	9(7.5)	44(36.7)	14.96	0.021*
11- 20	190	49(25.8)	60(31.6)	11(5.8)	70(36.8)		
21	167	24(14.4)	70(41.9)	18(10.8)	55(32.9)		
6	28	6(21.4)	10(35.7)	2(7.1)	10(35.7)	5.16	0.522
7- 35	188	49(26.1)	64(34.0)	10(5.3)	65(34.6)		
36	261	51(19.5)	90(34.5)	26(10.0)	94(36.0)		
	369	84(22.8)	122(33.1)	31(8.4)	132(35.8)	1.48	0.687
	108	22(20.4)	42(38.9)	7(6.5)	37(34.3)		
	341	83(24.3)	114(33.4)	29(8.5)	115(33.7)	4.14	0.246
	136	23(16.9)	50(36.8)	9(6.6)	54(39.7)		

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

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가 ($\chi^2 = 20.46$, $p < .01$).

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	n	1	2	3	4	χ^2	p
	188	100(53.2)	15(8.0)	15(8.0)	53(28.2)	5(2.7)	15.62 0.004**
	289	142(49.1)	6(2.1)	15(5.2)	114(39.4)	12(4.2)	
10	120	55(45.8)	3(2.5)	5(4.2)	51(42.5)	6(5.0)	20.46 0.009**
11- 20	190	87(45.8)	7(3.7)	19(10.0)	71(34.7)	6(3.2)	
21	167	100(59.9)	11(6.6)	6(3.6)	45(26.9)	5(3.0)	
6	28	12(42.9)	- (-)	- (-)	16(57.1)	- (-)	10.93 0.205
7-35	188	89(47.3)	10(5.3)	13(6.9)	69(36.7)	7(3.7)	
36	261	141(54.0)	11(4.2)	17(6.5)	82(31.4)	10(3.8)	
	369	186(50.4)	17(4.6)	25(6.8)	128(34.7)	13(3.5)	0.85 0.931
	108	56(51.9)	4(3.7)	5(4.6)	39(36.1)	4(3.7)	
	341	179(52.5)	13(3.8)	21(6.2)	115(33.7)	13(3.8)	2.48 0.648
	136	63(46.3)	8(5.9)	9(6.6)	52(38.2)	4(2.9)	

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

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	n	1	2	3	4	²	p
	188	8(4.3)	75(39.9)	84(44.7)	19(10.1)	2(1.1)	5.84 0.211
	289	13(4.5)	85(29.4)	150(51.9)	36(12.5)	5(1.7)	
10	120	3(2.5)	41(34.2)	59(49.2)	15(12.5)	2(1.7)	6.78 0.560
11- 20	190	13(6.8)	59(31.1)	90(47.4)	25(13.2)	3(1.6)	
21	167	5(3.0)	60(35.9)	85(50.9)	15(9.0)	2(1.2)	
6	28	1(3.6)	10(35.7)	14(50.0)	2(7.1)	1(3.6)	3.81 0.874
7- 35	188	8(4.3)	58(30.9)	96(51.1)	22(11.7)	4(2.1)	
36	261	12(4.6)	92(35.2)	124(47.5)	31(11.9)	2(0.8)	
	369	19(5.1)	115(31.2)	184(49.9)	45(12.2)	6(1.6)	5.93 0.204
	108	2(1.9)	45(41.7)	50(46.3)	10(9.3)	1(0.9)	
	341	12(3.5)	113(33.1)	171(50.1)	40(11.7)	5(1.5)	2.51 0.643
	136	9(6.6)	47(34.6)	63(46.3)	15(11.0)	2(1.5)	

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

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가 ($\chi^2 = 20.38$, $p < .05$).

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	n	1	2	3	4	5	χ^2	p
	188	40(21.3)	33(17.6)	81(43.1)	4(2.1)	24(12.8)	6(3.2)	11.88 0.036*
	289	53(18.3)	32(11.1)	164(56.7)	2(0.7)	34(11.8)	4(1.4)	
10	120	24(20.0)	11(9.2)	62(51.7)	4(3.3)	14(11.7)	5(4.2)	20.38 0.026*
11-20	190	42(22.1)	20(10.5)	99(52.1)	2(1.1)	25(13.2)	2(1.1)	
21	167	27(16.2)	34(20.4)	84(50.3)	- (-)	19(11.4)	3(1.8)	
6	28	3(10.7)	5(17.9)	19(67.9)	- (-)	1(3.6)	- (-)	15.54 0.113
7-35	188	30(16.0)	28(14.9)	101(53.7)	- (-)	26(13.8)	3(1.6)	
36	261	60(23.0)	32(12.3)	125(47.9)	6(2.3)	31(11.9)	7(2.7)	
	369	77(20.9)	51(13.8)	180(48.8)	6(1.6)	48(13.0)	7(1.9)	6.76 0.239
	108	16(14.8)	14(13.0)	65(60.2)	- (-)	10(9.3)	3(2.8)	
	341	67(19.6)	47(13.8)	176(51.6)	5(1.5)	38(11.1)	8(2.3)	1.83 0.872
	136	26(19.1)	18(13.2)	69(50.7)	1(0.7)	20(14.7)	2(1.5)	

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

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	n	1	2	3	4	5	²	p
	188	84(44.7)	6(3.2)	3(1.6)	1(0.5)	86(45.7)	8(4.3)	4.53 0.475
	289	127(43.9)	9(3.1)	1(0.3)	1(0.3)	145(50.2)	6(2.1)	
10	120	53(44.2)	6(5.0)	1(0.8)	- (-)	52(43.3)	8(6.7)	12.39 0.259
11- 20	190	80(42.1)	5(2.6)	1(0.5)	1(0.5)	99(52.1)	4(2.1)	
21	167	78(46.7)	4(2.4)	2(1.2)	1(0.6)	80(47.9)	2(1.2)	
6	28	15(53.6)	2(7.1)	- (-)	- (-)	10(35.7)	1(3.6)	10.06 0.434
7- 35	188	93(49.5)	4(2.1)	1(0.5)	- (-)	86(45.7)	4(2.1)	
36	261	103(39.5)	9(3.4)	3(1.1)	2(0.8)	135(51.7)	9(3.4)	
	369	157(42.5)	10(2.7)	3(0.8)	2(0.5)	188(50.9)	9(2.4)	6.13 0.294
	108	54(50.0)	5(4.6)	1(0.9)	- (-)	43(39.8)	5(4.6)	
	341	150(44.0)	11(3.2)	3(0.9)	1(0.3)	164(48.1)	12(3.5)	1.93 0.858
	136	61(44.9)	4(2.9)	1(0.7)	1(0.7)	67(49.3)	2(1.5)	

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

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($\chi^2 = 15.76$,

p<.01).

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		n	1	2	3	4	χ^2	p
		188	132(70.2)	15(8.0)	5(2.7)	25(13.3)	11(5.9)	15.76 0.003**
		289	218(75.4)	7(2.4)	2(0.7)	54(18.7)	8(2.8)	
10		120	82(68.3)	9(7.5)	1(0.8)	19(15.8)	9(7.5)	10.29 0.245
11- 20		190	139(73.2)	7(3.7)	4(2.1)	35(18.4)	5(2.6)	
21		167	129(77.2)	6(3.6)	2(1.2)	25(15.0)	5(3.0)	
6		28	19(67.9)	- (-)	- (-)	9(32.1)	- (-)	15.64 0.048*
7- 35		188	150(79.8)	9(4.8)	1(0.5)	23(12.2)	5(2.7)	
36		261	181(69.3)	13(5.0)	6(2.3)	47(18.0)	14(5.4)	
		369	269(72.9)	20(5.4)	6(1.6)	62(16.8)	12(3.3)	4.88 0.300
		108	81(75.0)	2(1.9)	1(0.9)	17(15.7)	7(6.5)	
		341	253(74.2)	16(4.7)	3(0.9)	55(16.1)	14(4.1)	3.12 0.538
		136	97(71.3)	6(4.4)	4(2.9)	24(17.6)	5(3.7)	

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

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	n	1	2	3	4	²	p
	188	67(35.6)	30(16.0)	32(17.0)	55(29.3)	4(2.1)	2.38 0.665
	289	103(35.6)	34(11.8)	48(16.6)	95(32.9)	9(3.1)	
10	120	49(40.8)	15(12.5)	17(14.2)	35(29.2)	4(3.3)	10.13 0.256
11- 20	190	74(38.9)	26(13.7)	26(13.7)	58(30.5)	6(3.2)	
21	167	47(28.1)	23(13.8)	37(22.2)	57(34.1)	3(1.8)	
6	28	6(21.4)	5(17.9)	5(17.9)	11(39.3)	1(3.6)	3.73 0.880
7- 35	188	66(35.1)	27(14.4)	32(17.0)	59(31.4)	4(2.1)	
36	261	98(37.5)	32(12.3)	43(16.5)	80(30.7)	8(3.1)	
	369	136(36.9)	52(14.1)	62(16.8)	109(29.5)	10(2.7)	3.11 0.538
	108	34(31.5)	12(11.1)	18(16.7)	41(38.0)	3(2.8)	
	341	124(36.4)	46(13.5)	59(17.3)	103(30.2)	9(2.6)	1.00 0.910
	136	46(33.8)	18(13.2)	21(15.4)	47(34.6)	4(2.9)	

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

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($\chi^2 = 11.78$, $p < .05$). 10

11 ($\chi^2 = 23.86$, $p < .01$).

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	n	1	2	3	4	χ^2	p
	188	44(23.4)	40(21.3)	55(29.3)	45(23.9)	4(2.1)	11.78 0.019*
	289	82(28.4)	48(16.6)	59(20.4)	98(33.9)	2(0.7)	
10	120	37(30.8)	30(25.0)	21(17.5)	32(26.7)	- (-)	23.86 0.002**
11-20	190	47(24.7)	38(20.0)	41(21.6)	58(30.5)	6(3.2)	
21	167	42(25.1)	20(12.0)	52(31.1)	53(31.7)	- (-)	
6	28	8(28.6)	6(21.4)	5(17.9)	9(32.1)	- (-)	3.65 0.887
7-35	188	45(23.9)	32(17.0)	45(23.9)	63(33.5)	3(1.6)	
36	261	73(28.0)	50(19.2)	64(24.5)	71(27.2)	3(1.1)	
	369	98(26.6)	69(18.7)	82(22.2)	115(31.2)	5(1.4)	2.87 0.579
.	108	28(25.9)	19(17.6)	32(29.6)	28(25.9)	1(0.9)	
	341	91(26.7)	64(18.8)	80(23.5)	102(29.9)	4(1.2)	0.26 0.992
	136	35(25.7)	24(17.6)	34(25.0)	41(30.1)	2(1.5)	

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

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($\chi^2 = 21.88$, $p < .01$).

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	n	1	2	3	4	χ^2	p
	188	11(5.9)	20(10.6)	123(65.4)	26(13.8)	8(4.3)	3.38 0.496
	289	14(4.8)	40(13.8)	172(59.5)	53(18.3)	10(3.5)	
10	120	12(10.0)	22(18.3)	69(57.5)	10(8.3)	7(5.8)	21.88 0.005**
11- 20	190	7(3.7)	22(11.6)	117(61.6)	36(18.9)	8(4.2)	
21	167	6(3.6)	16(9.6)	109(65.3)	33(19.8)	3(1.8)	
6	28	2(7.1)	8(28.6)	11(39.3)	5(17.9)	2(7.1)	15.70 0.047*
7- 35	188	9(4.8)	25(13.3)	124(66.0)	22(11.7)	8(4.3)	
36	261	14(5.4)	27(10.3)	160(61.3)	52(19.9)	8(3.1)	
	369	20(5.4)	44(11.9)	231(62.6)	63(17.1)	11(3.0)	3.77 0.437
	108	5(4.6)	16(14.8)	64(59.3)	16(14.8)	7(6.5)	
	341	18(5.3)	42(12.3)	213(62.5)	53(15.5)	15(4.4)	2.13 0.712
	136	7(5.1)	18(13.2)	82(60.3)	26(19.1)	3(2.2)	

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

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($\bar{x} = 21.91$, $p < .05$).

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		n	1	2	3	4	5	\bar{x}^2	p	
		188	101(53.7)	7(3.7)	22(11.7)	21(11.2)	28(14.9)	9(4.8)	11.07	0.050
		289	121(41.9)	15(41.9)	57(19.7)	29(10.0)	58(20.1)	9(3.1)		
10		120	48(40.0)	8(6.7)	21(17.5)	11(9.2)	22(18.3)	10(8.3)	23.30	0.010*
11- 20		190	87(45.8)	12(6.3)	34(17.9)	15(7.9)	36(18.9)	6(3.2)		
21		167	87(52.1)	2(1.2)	24(14.4)	24(14.4)	28(16.8)	2(1.2)		
6		28	8(28.6)	1(3.6)	2(7.1)	4(14.3)	12(42.9)	1(3.6)	17.70	0.060
7- 35		188	91(48.4)	6(3.2)	31(16.5)	18(9.6)	36(19.1)	6(3.2)		
36		261	123(47.1)	15(5.7)	46(17.6)	28(10.7)	38(14.6)	11(4.2)		
		369	169(45.8)	17(4.6)	66(17.9)	37(10.0)	64(17.3)	16(4.3)	4.03	0.545
		108	53(49.1)	5(4.6)	13(12.0)	13(12.0)	22(20.4)	2(1.9)		
		341	157(46.0)	20(5.9)	63(18.5)	38(11.1)	47(13.8)	16(4.7)	21.91	0.001*
		136	65(47.8)	2(1.5)	16(11.8)	12(8.8)	39(28.7)	2(1.5)		

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

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	n	1	2	3	4	²	p
	188	166(88.3)	7(3.7)	8(4.3)	5(2.7)	2(1.1)	1.52 0.823
	289	255(88.2)	9(3.1)	13(4.5)	11(3.8)	1(0.3)	
10	120	102(85.0)	5(4.2)	4(3.3)	8(6.7)	1(0.8)	9.90 0.272
11- 20	190	172(90.5)	7(3.7)	7(3.7)	4(2.1)	- (-)	
21	167	147(88.0)	4(2.4)	10(6.0)	4(2.4)	2(1.2)	
6	28	25(89.3)	3(10.7)	- (-)	- (-)	- (-)	13.37 0.099
7- 35	188	169(89.9)	7(3.7)	5(2.7)	7(3.7)	- (-)	
36	261	227(87.0)	6(2.3)	16(6.1)	9(3.4)	3(1.1)	
	369	321(87.0)	13(3.5)	18(4.9)	14(3.8)	3(0.8)	3.09 0.543
	108	100(92.6)	3(2.8)	3(2.8)	2(1.9)	- (-)	
	341	294(86.2)	11(3.2)	19(5.6)	14(4.1)	3(0.9)	7.54 0.110
	136	127(93.4)	5(3.7)	2(1.5)	2(1.5)	- (-)	

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

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($\chi^2 = 14.05$, $p < .01$)

($\chi^2 = 15.86$, $p < .05$)

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		n	1	2	3	4	5	χ^2	p
		188	12(6.4)	107(56.9)	24(12.8)	42(22.3)	3(1.6)	14.05	0.007**
		289	9(3.1)	171(59.2)	66(22.8)	40(13.8)	3(1.0)		
10		120	7(5.8)	68(56.7)	15(12.5)	27(22.5)	3(2.5)	9.78	0.281
11- 20		190	6(3.2)	113(59.5)	40(21.1)	30(15.8)	1(0.5)		
21		167	8(4.8)	97(58.1)	35(21.0)	25(15.0)	2(1.2)		
6		28	1(3.6)	20(71.4)	4(14.3)	3(10.7)	- (-)	15.86	0.044*
7- 35		188	5(2.7)	121(64.4)	28(14.9)	29(15.4)	5(2.7)		
36		261	15(5.7)	137(52.5)	58(22.2)	50(19.2)	1(0.4)		
		369	14(3.8)	216(58.5)	72(19.5)	62(16.8)	5(1.4)	2.01	0.733
		108	7(6.5)	62(57.4)	18(16.7)	20(18.5)	1(0.9)		
		341	16(4.7)	200(58.7)	67(19.6)	53(15.5)	5(1.5)	2.94	0.567
		136	5(3.7)	78(57.4)	23(16.9)	29(21.3)	1(0.7)		

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

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	n	1	2	3	4	²	p
	188	67(35.6)	86(45.7)	29(15.4)	3(1.6)	3(1.6)	4.83 0.304
	289	91(31.5)	156(54.0)	37(12.8)	4(1.4)	1(0.3)	
10	120	48(40.0)	61(50.8)	8(6.7)	1(0.8)	2(1.7)	14.75 0.064
11-20	190	66(34.7)	95(50.0)	25(13.2)	3(1.6)	1(0.5)	
21	167	44(26.3)	86(51.5)	33(19.8)	3(1.8)	1(0.6)	
6	28	8(28.6)	16(57.1)	4(14.3)	- (-)	- (-)	2.07 0.979
7-35	188	62(33.0)	94(50.0)	128(14.9)	2(1.1)	2(1.1)	
36	261	88(33.7)	132(50.6)	34(13.0)	5(1.9)	2(0.8)	
	369	124(33.6)	190(51.5)	47(12.7)	5(1.4)	3(0.8)	1.87 0.759
	108	34(31.5)	52(48.1)	19(17.6)	2(1.9)	1(0.9)	
	341	114(33.4)	173(50.7)	46(13.5)	6(1.8)	2(0.6)	1.73 0.784
	136	44(32.4)	69(50.7)	20(14.7)	1(0.7)	2(1.5)	

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	n	1	2	3	4	5	²	p
	188	36(19.1)	104(55.3)	27(14.4)	2(1.1)	17(9.0)	2(1.1)	4.10 0.534
	289	66(22.8)	148(51.2)	34(11.8)	6(2.1)	34(11.8)	1(0.3)	
10	120	24(20.0)	67(55.8)	14(11.7)	2(1.7)	12(10.0)	1(0.8)	3.03 0.981
11- 20	190	46(24.2)	93(48.9)	26(13.7)	4(2.1)	20(10.5)	1(0.5)	
21	167	32(19.2)	92(55.1)	21(12.6)	2(1.2)	19(11.4)	1(0.6)	
6	28	4(14.3)	17(60.7)	2(7.1)	- (-)	5(17.9)	- (-)	8.19 0.610
7- 35	188	36(19.1)	104(55.3)	28(14.9)	4(2.1)	15(8.0)	1(0.5)	
36	261	62(23.8)	131(50.2)	31(11.9)	4(1.5)	31(11.9)	2(0.8)	
	369	80(21.7)	195(52.8)	46(12.5)	6(1.6)	40(10.8)	2(0.5)	0.45 0.994
	108	22(20.4)	57(52.8)	15(13.9)	2(1.9)	11(10.2)	1(0.9)	
	341	79(23.2)	181(53.1)	43(12.6)	6(1.8)	31(9.1)	1(0.3)	6.88 0.230
	136	23(16.9)	71(52.2)	18(13.2)	2(1.5)	20(14.7)	2(1.5)	

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ABSTRACT

A Study on the Improvement of Teaching Inspection

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Supervised by Professor Shin, Heui Young

This research aims at finding out the effective improvement method after making clear of problem consciousness and request level from teachers with regard to the contents of teaching inspection, the concrete operation method and the system approach at the present local education office. Accordingly I set up four study problems; First, what is the process of teaching inspection? Second, what is the characteristics of school inspector needing for teaching inspection? Third, what is the teacher's understanding for teaching inspection? Fourth, what is the factor of education policy for activating teaching inspection?

In order to solve this research the questionnaire was made out after analyzing and integrating the study of literature and the preceding one regarding the teaching inspection. The teachers' response was investigated through the questionnaire written by researcher's himself after distributing them to 500 random sampling teachers and collecting 477 copies(95.4%) among them. The data was treated by calculating the percentage(%) and analyzing the frequency per each variation , adapted χ^2 (Chi-square) verification to probate the response difference per each variation and the statistics settlement was adapted SPSS/WIN(Version 10.0) to construe the result after applying the

analytic method according to the contents of question.

The results of this study are as follows;

First, the school inspector's career span as a teacher plays an important role in achieving a certain goal of inspecting the teaching activities towards teachers and accordingly some changes would be required in setting up the criteria of qualification for choosing school inspectors.

Second, the humanities and professional abilities of school inspector would be shown well in a small sized school and the number of regular staff should be increased.

Third, the contents of school inspector's guidance and advice should be improved toward letting teachers have their desires for teaching improvements.

Fourth, more substantial teaching abilities would be improved if school inspector give positive and professional advice to teachers because the teachers' will for teaching improvements are abundant.

Fifth, teachers want to have actual and concrete teaching skills through teaching experience for several years rather than the principles of education from school inspector.

Sixth, more study of the methods in operating would be required when having advance meeting for teaching inspection taking into consideration of realistic conditions.

Seventh, the discussion of result would be needed regarding the time and schedule for operation of teaching inspection from local education office though there is no dissatisfactions among teachers.

Eighth, the government (ministry of education) should not neglect the proper teaching inspection after reducing general affairs for educational administration in order to make better teaching inspection and should have regard for ways of professional school inspector system and dispatching them to the scene of school.

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