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(, 1998; , 1994; , 1996; , 1996;
, 1999; , 1993), 가

(, 1996; ,
1996; Hunt & Goetz, 1997).

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가 “ (membership)”
(enrollment)

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(, 1996;

Ferguson, 1994; Schnorr, 1997; Williams & Downing, 1998).

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(Schnorr, 1997).

(Helmstetter, Peck & Giangreco, 1994)

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1994; Hunt & Goetz, 1997).

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(membership)

(Schnorr, 1997).

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(Williams & Downing, 1998). Staub & Hunt

(1993)

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. Schnorr (1990)

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가 (Schnorr, 1990, 1997). 가 가 가 “ ” (, 1994),

(, 1998; Schnorr, 1990, 1997; Stainback & Stainback, 1996), (Hobbs, 1997; Salisbury & Palombaro, 1998; Voletz, 1982), (Wisely & Morgan, 1981), (Gottlieb, 1974), (Gottlieb, 1974; Voeltz, 1982), (Biklen, 1985; Janney & Snell, 1997; Rainforth, York & Macdonald, 1992), (Evans et al., 1992; Wisely & Morgan, 1981), (Frywell & Kennedy, 1995; Salisbury & Palombaro, 1998 Schnorr, 1990; Strully & Strully, 1996), (, 1996; , 1999; Salisbury et al., 1995; Schnorr, 1997; Stainback & Stainback, 1996), (Frywell & Kennedy, 1995; Salisbury & Palombaro, 1998; Schnorr, 1990; Strully & Strully, 1996), (, 1996; Stainback & Stainback, 1985)

(1) , (2) , (3) , (4) (5) (, 1998; , 1996; , 1999; , 1999; , 1999; . , 1998; , 1999; Frywell & Kennedy, 1995; Hobbs, 1997; O'Dell & Karr-Kidwell, 1994; Salisbury & Palombaro, 1998; Schnorr, 1990, 1997; Stainback & Stainback, 1990, 1996).

가 (1) , (2) , (3) (Frywell & Kennedy, 1995; Janney & Snell, 1997; Schnorr, 1990; Strully & Strully, 1996). 가 가

(, 1994).

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(Hunt & Goetz, 1997; Schnorr, 1990).

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B.	4		73 83	70 64	143 147	1 (144) 0 (147)
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(, 1996; , 1999; Cook & Semmel, 1999; Hobbs, 1997; Hobbs & Westling, 1998; Salisbury et al., 1995; Salisbury & Palombaro, 1998; Schnorr, 1990, 1997; Stainback & Stainback, 1990, 1997; Voeltz, 1980, 1982; Stainback, Stainback & Wilkinson, 1992; Williams & Downing, 1998)

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				(%)	(%)
13.	가 가		179	33.5	33.5
			222	41.6	75.1
			133	24.9	100.0
			534	100.0	
6.	가		155	29.0	29.0
			242	45.2	74.2
			138	25.8	100.0
			535	100.0	
9.	가 가		142	26.4	26.4
			226	42.1	68.5
			169	31.5	100.0
			537	100.0	
11.	가		110	20.5	20.5
			244	45.5	66.0
			182	34.0	100.0
			536	100.0	
7.	가		81	14.9	14.9
			191	35.2	50.2
			270	49.8	100.0
			542	100.0	
5.	가 가		93	17.4	17.4
			158	29.5	46.8
			285	53.2	100.0
			536	100.0	
4.	가		64	12.0	12.0
			181	34.0	46.1
			287	53.9	100.0
			532	100.0	
12.	가 가		108	20.5	20.5
			133	25.3	45.8
			285	54.2	100.0
			526	100.0	
14.	가		105	19.6	19.6
			137	25.5	45.1
			295	54.9	100.0
			537	100.0	

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				(%)	(%)
10.	가	가	92	17.0	17.0
			139	25.7	42.8
			309	57.2	100.0
			540	100.0	
8.	가	가	65	12.1	12.1
			138	25.6	37.7
			336	62.3	100.0
			539	100.0	
2.	가	가	52	9.6	9.6
			145	26.7	36.3
			346	63.7	100.0
			543	100.0	
3.	가	가	62	11.5	11.5
			115	21.4	32.9
			361	67.1	100.0
			538	100.0	
1.	가	가	36	6.7	6.7
			120	22.2	28.3
			384	71.1	100.0
			540	100.0	

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가

6 29.0 %
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가 33.5 %가
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75.1 %
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66 %

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				(%)	(%)
7.	가		183	34.3	34.3
			222	41.6	75.8
			129	24.2	100.0
			534	100.0	
4.	가		148	27.8	27.8
			228	42.9	70.7
			156	29.3	100.0
			532	100.0	
1.	가		137	25.3	25.3
			221	40.8	66.1
			184	33.9	100.0
			542	100.0	
8.	가		62	11.6	11.6
			171	32.1	43.7
			300	56.3	100.0
			533	100.0	
5.	가		64	12.1	12.1
			155	29.2	41.2
			312	58.8	100.0
			531	100.0	

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				(%)	(%)
2.	(가) 가 가	71	13.1	13.1	
		141	26.1	39.3	
		328	60.7	100.0	
		540	100.0		
6.	가 가 가 가	59	11.0	11.0	
		148	27.6	38.6	
		329	61.4	100.0	
		536	100.0		
9.	가	90	16.9	16.9	
		113	21.2	38.2	
		329	61.8	100.0	
		532	100.0		
3.	가	31	5.8	5.8	
		84	15.7	21.5	
		421	78.5	100.0	
		536	100.0		

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 가
 (가) 가
 가 34.3 %
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		(%)	(%)	(%)	χ^2
1.	가 가	18 (7.1)	18 (6.3)	36 (6.7)	3.54
		65 (25.6)	55 (19.2)	120 (22.2)	
		171 (67.3)	213 (74.5)	384 (71.1)	
		254 (47.0)	286 (53.0)	540 (100.0)	
5.	가 가	46 (18.2)	47 (16.6)	93 (17.4)	1.29
		79 (31.2)	79 (27.9)	158 (29.5)	
		128 (50.6)	157 (55.5)	285 (53.2)	
		253 (47.2)	283 (52.8)	536 (100.0)	
9.	가 가	71 (28.1)	71 (25.0)	142 (26.4)	.65
		104 (41.1)	122 (43.0)	226 (42.1)	
		78 (30.8)	91 (32.0)	169 (31.5)	
		284 (52.9)	253 (47.1)	537 (100.0)	
14.	가	52 (20.6)	53 (18.7)	105 (19.6)	.76
		67 (26.5)	70 (24.6)	137 (25.5)	
		134 (53.0)	161 (56.7)	295 (54.9)	
		253 (47.1)	284 (52.9)	537 (100.0)	
10.	가 가	38 (15.0)	54 (18.8)	92 (17.0)	1.37
		67 (26.5)	72 (25.1)	139 (25.7)	
		148 (58.5)	161 (56.1)	309 (57.2)	
		253 (46.9)	287 (53.1)	540 (100.0)	

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			(%)	(%)	(%)	χ^2
12.	가	가	56 (22.5)	52 (18.8)	108 (20.5)	2.04
			66 (26.5)	67 (24.2)	133 (25.3)	
			127 (51.0)	158 (57.0)	285 (54.2)	
			249 (47.3)	277 (52.7)	526 (100.0)	
11.	가	가	55 (21.9)	55 (19.3)	110 (20.5)	.68
			114 (45.4)	130 (45.6)	244 (45.5)	
			82 (32.7)	100 (35.1)	182 (34.0)	
			251 (46.8)	285 (53.2)	536 (100.0)	
2.	가	가	19 (7.5)	33 (11.4)	52 (9.6)	10.16**
			55 (21.7)	90 (31.0)	145 (26.7)	
			179 (70.8)	167 (57.6)	346 (63.7)	
			253 (53.4)	290 (46.6)	543 (100.0)	
4.	가	가	29 (11.5)	35 (12.5)	64 (12.0)	.31
			84 (33.3)	97 (34.6)	181 (34.0)	
			139 (55.2)	148 (52.9)	287 (53.9)	
			252 (47.4)	280 (52.6)	532 (100.0)	
7.	가	가	28 (11.1)	53 (18.3)	81 (14.9)	6.25*
			89 (35.2)	102 (35.3)	191 (35.2)	
			136 (53.8)	134 (46.4)	270 (49.8)	
			253 (46.7)	289 (53.3)	542 (100.0)	
6.	가	가	71 (28.2)	84 (29.7)	155 (29.0)	.15
			115 (45.6)	127 (44.9)	242 (45.2)	
			66 (26.2)	72 (25.4)	138 (25.8)	
			252 (47.1)	283 (52.9)	535 (100.0)	
13.	가	가	83 (33.1)	96 (33.9)	179 (33.5)	.10
			104 (41.4)	118 (41.7)	222 (41.6)	
			64 (25.5)	69 (24.4)	133 (24.9)	
			251 (47.0)	283 (53.0)	534 (100.0)	
8.	가	가	27 (10.7)	38 (13.2)	65 (12.1)	2.05
			60 (23.8)	78 (27.2)	138 (25.6)	
			165 (65.5)	171 (59.6)	336 (62.3)	
			252 (46.8)	287 (53.2)	539 (100.0)	
3.	가	가	21 (8.3)	41 (14.4)	62 (44.5)	12.71**
			43 (17.0)	72 (25.3)	115 (21.4)	
			189 (74.7)	172 (60.4)	361 (67.1)	
			253 (47.0)	285 (53.0)	538 (100.0)	

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

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		(%)	(%)	(%)	χ^2
1. 가		52 (20.5)	85 (29.5)	137 (25.3)	5.84
		110 (43.3)	111 (38.5)	221 (40.8)	
		92 (36.2)	92 (31.9)	184 (33.9)	
		254 (46.9)	288 (53.1)	542 (100.0)	
4. 가		69 (27.6)	79 (28.0)	148 (27.8)	.88
		103 (41.2)	125 (44.3)	228 (42.9)	
		78 (31.2)	78 (27.7)	156 (29.3)	
		250 (47.0)	282 (53.0)	532 (100.0)	
7. 가		76 (30.4)	107 (37.7)	183 (34.3)	3.89
		114 (45.6)	108 (38.0)	222 (41.6)	
		60 (24.0)	69 (24.3)	129 (24.2)	
		250 (46.8)	284 (53.2)	534 (100.0)	
9. 가		46 (18.3)	44 (15.7)	90 (16.9)	1.25
		49 (19.4)	64 (22.9)	113 (21.2)	
		157 (62.3)	172 (61.4)	329 (61.8)	
		252 (47.4)	280 (52.6)	532 (100.0)	
5. 가		24 (9.6)	40 (14.3)	64 (12.1)	4.35
		69 (27.5)	86 (30.7)	155 (29.2)	
		158 (62.9)	154 (55.0)	312 (58.8)	
		251 (47.3)	280 (52.7)	531 (100.0)	

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			(%)	(%)	(%)	χ^2
2.	(가) 가 가		19 (7.5)	52 (18.2)	71 (13.1)	13.51**
			70 (27.6)	71 (24.8)	141 (26.1)	
			165 (65.0)	163 (57.0)	328 (60.7)	
			254 (47.0)	286 (53.0)	540 (100.0)	
8.	가		19 (7.5)	43 (15.3)	62 (11.6)	23.41**
			64 (25.4)	107 (38.1)	171 (32.1)	
			169 (67.1)	131 (46.6)	300 (56.3)	
			252 (47.3)	281 (52.7)	533 (100.0)	
3.	가		12 (4.7)	19 (6.7)	31 (5.8)	3.23
			34 (13.4)	50 (17.7)	84 (15.7)	
			208 (81.9)	213 (75.5)	421 (78.5)	
			254 (47.4)	282 (52.6)	536 (100.0)	
6.	가 가 가		24 (9.5)	35 (12.3)	59 (11.0)	1.36
			68 (27.0)	80 (28.2)	148 (27.6)	
			160 (63.5)	169 (59.5)	329 (61.4)	
			284 (53.0)	252 (47.0)	536 (100.0)	

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

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		(%)	(%)	(%)	χ^2
1. 가 가		18 (7.1) 47 (18.5) 189 (74.4)	18 (6.3) 73 (25.5) 195 (68.2)	36 (6.7) 120 (22.2) 384 (71.1)	3.84
		254 (47.0)	286 (53.0)	540 (100.0)	
5. 가 가		46 (18.4) 57 (22.8) 147 (58.8)	47 (16.4) 101 (35.3) 138 (48.3)	93 (17.4) 158 (29.5) 285 (53.2)	10.18**
		250 (46.6)	286 (53.4)	536 (100.0)	
9. 가 가		54 (21.4) 94 (37.3) 104 (41.3)	88 (30.9) 132 (46.3) 65 (22.8)	142 (26.4) 226 (42.1) 169 (31.5)	21.58**
		252 (46.9)	285 (53.1)	537 (100.0)	

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			(%)	(%)	(%)	χ^2
14.	가		55 (22.0) 63 (25.2) 132 (52.8)	50 (17.4) 74 (25.8) 163 (56.8)	105 (19.6) 137 (25.5) 295 (54.9)	1.84
			250 (46.6)	287 (53.4)	537 (100.0)	
10.	가 가		49 (19.4) 63 (24.9) 141 (55.7)	43 (15.0) 76 (26.5) 168 (58.4)	92 (17.0) 139 (25.7) 309 (57.2)	1.83
			253 (46.9)	287 (53.1)	540 (100.0)	
12.	가 가		53 (22.1) 60 (25.0) 127 (52.9)	55 (19.2) 73 (25.5) 158 (55.2)	108 (20.5) 133 (25.3) 285 (54.2)	.66
			240 (45.6)	286 (54.4)	526 (100.0)	
11.	가		56 (22.4) 104 (41.6) 90 (36.0)	54 (18.9) 140 (49.0) 92 (32.2)	110 (20.5) 244 (45.5) 182 (34.0)	2.96
			250 (46.6)	286 (53.4)	529 (100.0)	
2.	가		32 (12.5) 62 (24.1) 163 (63.4)	20 (7.0) 83 (29.0) 183 (64.0)	52 (9.6) 145 (26.7) 346 (63.7)	5.43
			257 (47.3)	286 (52.7)	543 (100.0)	
4.	가		27 (11.0) 70 (28.5) 149 (60.6)	37 (12.9) 111 (38.8) 138 (48.3)	64 (12.0) 181 (34.0) 287 (53.9)	8.31*
			246 (46.2)	286 (53.8)	532 (100.0)	
7.	가		40 (15.7) 62 (24.3) 153 (60.0)	41 (14.3) 129 (44.9) 117 (40.8)	81 (14.9) 191 (35.2) 270 (49.8)	26.52**
			253 (52.8)	287 (47.2)	542 (100.0)	
6.	가		89 (35.9) 106 (42.7) 53 (21.4)	66 (23.0) 136 (47.4) 85 (29.6)	155 (29.0) 242 (45.2) 138 (25.8)	11.77**
			248 (46.4)	287 (53.6)	535 (100.0)	
13.	가 가		83 (33.3) 91 (36.5) 75 (30.1)	96 (33.7) 131 (46.0) 58 (20.4)	179 (33.5) 222 (41.6) 133 (24.9)	7.93*
			249 (46.6)	285 (53.4)	534 (100.0)	

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			(%)	(%)	(%)	χ^2
8.	가	가	40 (15.7)	25 (8.8)	65 (12.1)	7.49*
			68 (26.8)	70 (24.6)	138 (25.6)	
			146 (57.5)	190 (66.7)	336 (62.3)	
			254 (47.1)	285 (52.9)	539 (100.0)	
3.	가	가	34 (13.5)	28 (9.8)	62 (11.5)	8.07*
			41 (16.3)	74 (25.9)	115 (21.4)	
			177 (70.2)	184 (64.3)	361 (67.1)	
			252 (46.8)	286 (53.2)	538 (100.0)	

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

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			(%)	(%)	(%)	χ^2
1.	가	가	65 (25.5)	72 (25.1)	137 (25.3)	30.64**
			76 (29.8)	145 (50.5)	221 (40.8)	
			114 (44.7)	70 (24.4)	184 (33.9)	
			255 (47.0)	287 (53.0)	542 (100.0)	
4.	가	가	62 (25.0)	86 (30.3)	148 (27.8)	19.96**
			90 (36.3)	138 (48.6)	228 (42.9)	
			96 (38.7)	60 (21.1)	156 (29.3)	
			248 (46.6)	284 (53.4)	532 (100.0)	
7.	가	가	79 (32.0)	104 (36.2)	183 (34.3)	17.50**
			88 (35.6)	134 (46.7)	222 (41.6)	
			80 (32.4)	49 (17.1)	129 (24.2)	
			247 (46.3)	287 (53.7)	534 (100.0)	
9.	가	가	46 (18.8)	44 (15.3)	90 (16.9)	1.28
			49 (20.0)	64 (22.3)	113 (21.2)	
			150 (61.2)	179 (62.4)	329 (61.8)	
			245 (46.1)	287 (53.9)	532 (100.0)	
5.	가	가	35 (14.3)	29 (10.1)	64 (12.1)	2.67
			66 (26.9)	89 (31.1)	155 (29.2)	
			144 (58.8)	168 (58.7)	312 (58.8)	
			245 (46.1)	286 (53.9)	531 (100.0)	

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		(%)	(%)	(%)	χ^2
2.	(가) 가 가	43 (17.0)	28 (9.8)	71 (13.1)	6.36*
		61 (24.1)	80 (27.9)	141 (26.1)	
		149 (58.9)	179 (62.4)	328 (60.7)	
		253 (46.9)	287 (53.1)	540 (100.0)	
8.	가	35 (14.2)	27 (9.4)	62 (11.6)	3.42
		80 (32.5)	91 (31.7)	171 (32.1)	
		131 (53.3)	169 (58.9)	300 (56.3)	
		246 (46.2)	287 (53.8)	533 (100.0)	
3.	가	22 (8.8)	9 (3.1)	31 (5.8)	7.89*
		39 (15.6)	45 (15.7)	84 (15.7)	
		189 (75.6)	232 (81.1)	421 (78.5)	
		250 (46.6)	286 (53.4)	536 (100.0)	
6.	가 가 가	32 (12.9)	27 (9.4)	59 (11.0)	2.73
		62 (24.9)	86 (30.0)	148 (27.6)	
		155 (62.2)	174 (60.6)	329 (61.4)	
		249 (46.5)	287 (53.5)	536 (100.0)	

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

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(, 1999; , 1999; , 1999; Hobbs & Westling, 1998).

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1988; Espotio & Peach, 1983; Fortini, 1987; Goodman, Gottlieb & Harrison, 1972; Gottlieb, 1980; Gresham, 1982; Roberts & Zubrick, 1983)
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ABSTRACT

Korean Elementary - School Students' Perception of "Class Membership"

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Recently, literature on inclusive education has stressed the importance of "class membership" of students with disabilities as one of critical defining characteristics of successful inclusion practice. In other words, acquiring class membership in the inclusive school is considered as an important factor to achieve an qualitative inclusion. The purpose of this study was to examine the perception of class membership of elementary- school students in Korea. For this purpose, a questionnaire which included 23 items was developed through careful literature

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review, pre-tests, and a factor analysis process. Fourteen of the 23 items were focused on factors of children with disabilities and 9 items, on ecological factors. Five hundred and forty-five elementary-school students participated in this study. χ^2 statistics was used for the analysis of perception. The results of this study revealed that perception of class membership related to child factors was negative in items of characteristics of disabled children, especially challenging behaviors in the classroom such as shouting or going out during the class. Ecological factors which elementary-school students think negatively were items related to teacher's differential rule application. Younger students showed more permissive perception than older students. Implication of the results on current inclusive education practice were discussed.