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### **The Psychological Problems of the Handicapped Children in Gaza Comprehensive Schools from Teachers' Perspective**

**Abstract:** Psychological problems for the cripple students in the comprehensive schools from the viewpoint of their teachers and how to overcome these problems in Gaza Governorate .

The study aimed to recognize the psychological problems for the crippled students who enrolled the comprehensive schools and how to overcome these problems in Gaza Governorate.

The study sample which has been chosen from in the comprehensive schools consisted of 125 crippled children ( 69 F. and 65 M. ).

A questionnaire has been used in this study in order to know to what extent the psychological problems have been spread among the study sample. The questionnaire consisted of 42 paragraphs which were distributed in four domains each represents a psychological problem.

The researcher used the descriptive analysis method so that he could

recognize the psychological problems.

The outcomes of the study were :

- The psychological problems gained a high percentage average which
- The shame problem has gained the highest average , then other problems such as worry, social isolation and the lack of motivation towards study come next , while the aggression problem gained the least level.
- The study revealed that there were not any statistical significant differences within the psychological problems according to the age factor except aggression in which the significant differences belonged the children who were younger.
- The study also revealed that there weren't any statistical significant differences in the psychological problems due to gender.

The study revealed that there were statistical significant differences in the psychological problems according to the kind of handicapping as well, and there were significant differences for the Mongolian children.

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(60,1988 ).

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(1997:67 )

.(Reilly.1983,113)

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(2000) **Kentish** et al.

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(Allen & Zigler, 1986)

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**	<b>0.479</b>	<b>.6</b>	**	<b>0.714</b>	<b>1.</b>
**	<b>0.498</b>	<b>7</b>	**	<b>0.547</b>	<b>2.</b>
**	<b>0.428</b>	<b>8</b>	**	<b>0.302</b>	<b>3.</b>
**	<b>0.472</b>	<b>.9</b>	**	<b>0.480</b>	<b>4.</b>
**	<b>0.851</b>	<b>.10</b>	**	<b>0.393</b>	<b>5.</b>

0.01 ≥ a \*\*  
0.05 ≥ a \*

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**	<b>0.392</b>	<b>.15</b>	**	<b>0.883</b>	<b>.11</b>
**	<b>0.351</b>	<b>.16</b>	**	<b>0.552</b>	<b>.12</b>
**	<b>0.651</b>	<b>.17</b>	**	<b>0.625</b>	<b>.13</b>
**	<b>0.883</b>	<b>.18</b>	**	<b>0.517</b>	<b>.14</b>

0.01 ≥ a \*\*  
0.05 ≥ a \*

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**	<b>0.507</b>	<b>.24</b>	**	<b>0.795</b>	<b>.19</b>
**	<b>0.660</b>	<b>.25</b>	**	<b>0.302</b>	<b>.20</b>
**	<b>0.522</b>	<b>.26</b>	**	<b>0.450</b>	<b>.21</b>
**	<b>0.788</b>	<b>.27</b>	**	<b>0.26</b>	<b>.22</b>
			**	<b>0.532</b>	<b>.23</b>

0.01 ≥ a \*\*

0.05 ≥ a \*

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**	<b>0.477</b>	<b>.32</b>	**	<b>0.818</b>	<b>.28</b>
**	<b>0.551</b>	<b>.33</b>	**	<b>0.476</b>	<b>.29</b>
**	<b>0.551</b>	<b>.34</b>	**	<b>0.530</b>	<b>.30</b>
			**	<b>0.436</b>	<b>.31</b>

0.01 ≥ a \*\*

0.05 ≥ a \*

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**	<b>0.503</b>	<b>.39</b>	**	<b>0.805</b>	<b>.35</b>
**	<b>0.522</b>	<b>.40</b>	**	<b>0.503</b>	<b>.36</b>
**	<b>0.151</b>	<b>.41</b>	**	<b>0.482</b>	<b>.37</b>
**	<b>0.772</b>	<b>.42</b>	**	<b>0.441</b>	<b>.38</b>

0.01 ≥ a \*\*

0.05 ≥ a \*

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**	0.720	.1
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**	0.532	.4
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$0.01 \geq a$

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2	63.04	0.88	3.152		<b>1</b>
1	67.36	1.00	3.368		<b>2</b>
5	54.56	0.95	2.728		<b>3</b>
3	61.28	1.02	3.064		<b>4</b>
4	58	0.98	2.9		<b>5</b>
	63.84	0.83	3.192		

63.04

67.36

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58

54.56

63.84

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	0.008	123	78327.	3.15	43	<b>9</b>	
			0.9385	3.15	82	<b>9</b>	
	0.530	123	0.9767	3.3	43	<b>9</b>	

			1.017	3.4	82	<b>9</b>	
0.05	2.545	123	0.938	3.0	43	<b>9</b>	
			0.940	2.6	82	<b>9</b>	
	0.507	123	0.932	3.0	43	<b>9</b>	
			1.067	3.1	82	<b>9</b>	
	0.249	123	0.901	2.9	43	<b>9</b>	
			1.01622	2.88	82	<b>9</b>	
	1.195	123	72394	3.3	43	<b>9</b>	
			87422	3.1	82	<b>9</b>	

**1.96**      **123 =**                      **0.05 ≥ a**                      \*

**2.57**      **123 =**                      **0.01 ≥ a**                      \*\*

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	0.205	123	0.96424	3.1339	56		
			0.83871	3.1667	69		
	0.339	123	0.91164	3.4018	56		
			1.07270	3.3406	69		
	0.230	123	0.89443	2.7500	56		
			1.01607	2.7101	69		
	1.044	123	1.00126	3.1.696	56		
			1.03411	2.9783	69		
	0.477	123	0.94714	2.9464	56		
			1.00690	2.8623	69		
	-1.14	123	0.82803	3.0982	56		
			0.82507	3.2681	69		

1.96 123 = 0.05 ≥ a \*

2.57 123 = 0.01 ≥ a \*\*

1982

1989

(Richaman,1988)1989

1994

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(10)

<b>0.01</b>	6.634	4.572	3	13.716		
		6.689	121	83.396		
			124	97.112		
<b>0.01</b>	6.834	5.992	3	17.976		

		0.877	121	106.096	
			124	124.072	
	1.694	1.535	3	4.605	
		0.906	121	109.647	
			124	114.252	
	123	1.00126	3	56	
		1.03411	121	69	
			124		
	123	0.94714	3	56	
		1.00690	121	69	
			124		
	123	0.82803	3	56	
		0.82507	121	69	
			124		

**2.68**      **3.121 =**      **0.05 ≥ a**      \*  
**3.96**      **3.121 =**      **0.01 ≥ a**      \*\*

(11)

<b>2.1=</b>	<b>3.1=</b>	<b>4.24=</b>	<b>3.26=</b>	
**1.156	0.1487	0.161-	1.00	<b>3.26 =</b>
**1.32	0.3095	1.00	0.161	<b>4.24 =</b>

**1.007	1.00	0.3095-	0.1487-	<b>3.1 =</b>
1.00	001.007-	001.32-	6-	<b>2.1 =</b>

**0.01** \*\*

0.01

(12)

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<b>2.1=</b>	<b>3.4=</b>	<b>3.47=</b>	<b>3.41=</b>	
**1.31	0.1.317	0.0597-	1.00	<b>3.41 =</b>
**1.37	0.093	1.00	0.0597	<b>3.24 =</b>
**1.46	1.00	0.093-	0.153-	<b>3.4 =</b>
1.00	** 1.46-	** 1.37-	**1.31	<b>2.1 =</b>

**(0.01)** \*\*

(13)

<b>2.4=</b>	<b>3.17=</b>	<b>3.28=</b>	<b>3.33=</b>	
**0.926	0.147	0.0422	1.00	<b>3.33 =</b>
**0.883	0.1048	1.00	0.0422-	<b>3.28 =</b>
0.779	1.00	0.1048-	0.147-	<b>3.17 =</b>
1.00	0.779-	** 0.883-	** 0.926-	<b>2.4 =</b>

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(70 , 1998 )

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