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Reasons for sending children to private schools from parents' and principals' view points at Ramallah and Al Bireh Governorate.

Prepared by: Ghannam Mohammed Ghannam

Supervisor: DR. Mohammed Abdul Qader Abdeen

Abstract:

The purpose of this study is to identify the reasons for sending the children to the private schools from their parents' and Principals' view. And the responsible authorities of education in Palestine can get the great benefits from the study's conclusion. It also offers some recommendations which represent a guideline to the governorate and national level in order to promote the role of private schools and develop them as well as the governmental educating sector.

The researcher uses descriptive approach. The study population consists of (13720) parents; it is the number of private schools' students assuming that each student has one parent, in addition to (41) principals representing (41) private schools, excluding the private schools which are dedicated for disabled students due to incompatibility with study's question.

A cluster sample of (10) private schools was taken. One class was chosen with all its divisions, so the parents' sample reaches (302) individuals while the principals' sample is (41) individuals which represents the whole study population, only (40) answered the questionnaire. This study conducted in the private schools in Ramallah and Al Bireh governorate at the beginning of the school year 2011/2012.

The researcher uses the questionnaire as a tool to achieve the objectives' of the study. The questionnaire consists of (61) items divided into (5) areas. A group of (16) specialists examined its validity. The reliability coefficient was calculated by Cronbach's Alpha formula which was (0.922) for all paragraphs.

The researcher analysed statistically the individuals' answers using the statistical software packages for the social studies (SPSS).

The conclusions show that the most reasons which motivated parents to send their children to private school were: its interest in teaching English language, imposing a uniform, developing its students' personality, providing equal

opportunities for learning to all its students, having facilities such as libraries and laboratories, forbidding the corporal punishments, and its advanced administrative and leading system. According to principals, the reason was that these schools characterized by a good administrative and leading system in addition to well reputation and experience of the school's principal.

Upon the examination of the hypotheses, the results show that there is no difference in the statistical significant of the parents' views average according to these variables (gender, educational level, economical level, the number of family's members, and the nature of master's job).

While the statistical significant differences were being in the variable of the place of residence, the differences were in favor of the city's residents rather than villages' or refugee camps' concerning the reasons of sending the children to private schools.

As for principals, there is a relationship between sending the children to private schools and the variables of principals' experience, while the difference was being in gender in favor of female principals and elementary schools' principals rather than secondary schools owners.

The study recommends the necessity of paying attention to the private education sector and attempting to develop it. The study also advises the responsible authorities on governmental education to take advantage of this study and try to meet parents expectations in public schools.

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209,679	1998
216,769	1999
223,896	2000
230,556	2001
237,342	2002
244,328	2003
251,596	2004
259,474	2005
267,598	2006
275,981	2007
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2	224	90	134	0	2	2	0	0	
2	735	267	468	2	0	2	0	0	
1	375	158	217	1	0	1	0	0	
1	136	50	86	0	1	1	0	0	
1	159	60	99	0	1	1	0	0	
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Kennedy, 'Esteves, 2010 'Dronkers& Avram, 2010) :

(1999 2004 'Dijkstra& et al, 2001'2010

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.(Taylor, July 2006)

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²(HARKNESS)

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²- إدوارد هاركنس (1874-1940) حيث كانت فكرته تقوم على وضع الطلاب والمعلمين في وضعية الجلوس بشكل ببيضاوي؛ لتحقيق المشاركة القصوى من قبل الطلاب وتحقيق أكبر فاعلية تعليمية بدلا من وجود الطلاب في محاضرات من خلال وضع المعلم في مقدمة الصف، وهذه الفكرة والتي أصبحت تعرف باسم هاركنس تقوم على أساس أن المعلم يجلس على رأس الطاولة، وحوله من 12-15 طالبا موزعين بترتيب معين، وهذا الترتيب يشجع على التفاعل ويلغي السلبية في عملية التعلم ويكون المعلم دائما هو العين المراقبة على طلابه، وهذه الطريقة تقع في قلب فلسفة عملية التعلم التي ترى أن الخطاب الحضاري يجب أن يكون في صميم جميع عمليات التعليم الجيد وفي مناحي الحياة كاملة. (Kennedy, 2010)

.(Taylor, July 2006)

(1993)

.(Chen, 2002)

National Center for the study, 'Beavis, 2004)

.(2001

.(Kennedy, 2010)

(1993)

.(2004 'Jen, 2006)

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(Chen, 2002)
(1996)

.(Beavis, 2004 ;Deani, & Patricia, & Derek, J,2007)

(Crawford& Freeman, 1996)

(1996 2004)

.(2010)

(Maria, 2009)

.(2008)

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‘Jaap, 2008)

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وذلك للتباين الكبير بينهم، وبين

(1999)

باقي مستويات الطلبة (Jen, 2006)

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(<http://www.education.com>)

(Beavis, 2004)

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.(1996 †Rose, 2010)

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Rose (2010)

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.(Lubienski, 2009 2004)

.(Ballantine, 2007 'Walford, 1999)

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.(<http://www.education.com>)

.(Rose, 2010)

.(2011)

National center for the study,)

(2001

.(Harris,& lowery, 2002)

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.(Rose, 2010)

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.(Education .State University, 2011)

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(National center for the study, 2001)

(Lubienski, 2009)

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.(Lubienski, 2009)

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(Lubienski, 2009 2009)

.(Ross& Gow, 2001)

(Shanker, 1991)

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(Sweet, 1981)

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:(Dronkers& Avram, 2010)

:(Kennedy, 2010)

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(136)

:(Walford, 1999)

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16	6	19	
4236	1269	2272	
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7243	2433	4048	
13724			

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الرأي	الأوزان
معارض بشدة	1
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موافق	4
موافق بشدة	5

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	1.79 1
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(4)

: **5.3**

يقصد بصدق الاستبانة أن تقيس عبارات الاستبانة ما وضعت لقياسه، وقام الباحث بالتأكد من صدق الاستبانة بطريقتين:

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رقم الفقرة	قيمة (ر)	الدالة الإحصائية	رقم الفقرة	قيمة (ر)	الدالة الإحصائية
1	*0.350	0.027	32	**0.626	0.000
2	**0.477	0.002	33	*0.347	0.028
3	*0.376	0.017	34	**0.468	0.002
4	**0.466	0.002	35	**0.716	0.000
5	**0.487	0.001	36	*0.363	0.022
6	**0.407	0.009	37	**0.487	0.001
7	*0.367	0.020	38	**0.542	0.000
8	**0.597	0.000	39	**0.659	0.000
9	**0.633	0.000	40	**0.490	0.001
10	*0.346	0.028	41	**0.468	0.002
11	*0.349	0.027	42	*0.363	0.023
12	**0.662	0.000	43	**0.683	0.000
13	**0.432	0.005	44	*0.351	0.027

: - 7.3

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0.000	**0.651	45	0.002	**0.481	14
0.000	**0.590	46	0.004	**0.446	15
0.000	**0.576	47	0.027	*0.355	16
0.027	*0.350	48	0.000	**0.772	17
0.001	**0.517	49	0.016	**0.380	18
0.009	**0.410	50	0.000	**0.529	19
0.001	**0.510	51	0.009	**0.412	20
0.000	**0.638	52	0.022	*0.361	21
0.009	**0.408	53	0.003	**0.453	22
0.000	**0.773	54	0.002	**0.483	23
0.020	*0.369	55	0.023	*0.363	24
0.024	*0.357	56	0.026	*0.359	25
0.002	**0.481	57	0.000	**0.592	26
0.022	*0.365	58	0.019	*0.370	27
0.000	**0.684	59	0.002	**0.480	28
0.002	**0.450	60	0.022	*0.363	29
0.023	*0.362	61	0.002	**0.485	30
			0.001	**0.486	31

: 6.3 ثبات

(%20)

Cronbach,s)

(0.922)

(Alpha

8.3 : معامل ألفا كرونباخ لقياس ثبات الاستبانة:

0.922	61

(9.3)

:

9.3:

*			()	
0.890	0.800	14		1
0.897	0.806	13		2
0.850	0.729	10		3
0.922	0.851	15		4
0.849	0.722	9		5
		61		

(0.851)

(0.722)

:

7.3

:

.1

.2

.3

.4

.5

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.7

.8

Package for Statistical)

.(Social Sciences

: 8.3

:

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: .1

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10 5) (5 1) :

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(10) (

): ()

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(

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: .2

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():

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-3000) (3000) :

-

.(4000) (4000

.(7) (6-4) (3) :

-

) () () () :
() () ()

: :

: 9.3

(Package for Social Sciences Statistical)

(3) (4) (5)
(1) (2)

:

.6

.(t- test) .7

.(One Way Analysis Of Variance) .8

(6.5.4.3.2)

	(Pearson Correlation)	.9
	(Cronbach,s Alpha)	.10
	(LCD)	.11
	:	10.3
	:	
		.1
		.2
		.3
		.4

:

1.4

2.4

3.4

.1.3.4

.2.3.4

.1.2.3.4

.3.3.4

.4.3.4

:

1.4 مقدمة:

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:

2.4

.

:

: .1.2.4

: (1.4)

: :1.4

57.9	175		
41.7	126		
0.4	1		
%100	302		

(%41.7)

(%57.9)

.(1)

: .2.2.4

(2.4)

: :2.4

43.4	131		
35.8	108		
18.2	55		
2.6	8		
%100	302		

(2.4)

()

(108) (%43.4) (131)
 " "

(%18.2) () (%35.8)

(55)
 .(8)

: **.3.2.4**

(3.4)

() :**3.4**
 :

66.9	202		
21.5	65		
10.9	33		
0.7	2		
%100	302		

(%21.5) (202) (%66.9)

(%10.9) (65)

.(2) (33)

: **.4.2.4**

(4.4)

:

:

:4.4

19.2	58	3000	
32.1	97	4000 3000	
45.4	137	4000	
3.3	10		
%100	302		

(4000)

(%45.4)

(%32.1)

(4000-3000)

4000)

.(%19.2)

(%77.5)

.(10)

:

.5.2.4

:

(5.4)

:

()

:5.4

40.4	122	3	
50.0	151	6 4	
9.3	28	7	
0.3	1		
%100	302		

(3)

(7) (%40.4) (6-4)
 (%50) .(%9.3)

: .6.2.4

(6.4)

:

:6.4

:

13.6	41		
24.8	75		
19.2	58		
21.2	64		
20.5	62		
0.7	2		
%100	302		

(%21.2)

(75)

(%24.8)

()

(%20.5)

(%19.2)

.(%13.6)

:

.7.2.4

(7.4)

:

:7.4

47.5	19		
52.5	21		
%100	40		

(%52.5)

(%47.5)

:

.8.2.4

(8.4)

:

:

:8.4

5.0	2	5	1
15.0	6	10	5
80.0	32		10
%100	40		

(10)
 (32) (%80)
 (10 5)
 (5 1) (6) (%15)
 .(40) (2) (%5)

: **.9.2.4**

(9.4)

:

: **:9.4**

45.0	18		
15.0	6		
40.0	16		
%100	40		

(18) (%45)

(%40) (16)

(6) (%15)

(40)

:

.10.2.4

(10.4)

:

:

:10.4

10.0	4		
15.0	6		
75.0	30		
%100	40		

()

(%75)

(30)

(6)

(%15)

.(%10)

(4)

:

3.4

:

.1.3.4

:(

)

.1.1.3.4

(11.4)

:

:11.4

%89	0.784	4.45		1
%85	0.786	4.25		2
%83.8	1.041	4.19		3
%82.4	0.795	4.12		4
%81.4	0.832	4.07		5
%80.4	0.845	4.02		6
%80.2	0.851	4.01		7
%79.8	0.821	3.99		8
%77.8	0.987	3.89		9
%76.2	0.932	3.81	()	10
%76	1.013	3.84		11
%75.4	0.968	3.77		12
%74.2	1.006	3.71	()	13
%61.2	1.192	3.06		14
%78.8	0.487	3.94		

(%89) (4.45)

(4.25)

(%85)

(%83.8)

(%61.2)

.(3.94)

(%78.7)

:() .2.1.3.4

(12.4)

:12.4

:

%84.8	0.714	4.24		15
%84.2	0.805	4.21	()	16
%83.4	0.788	4.17	()	17
%82.8	0.828	4.14		18
%82.6	0.767	4.13		19
%82.4	0.854	4.12		20
%79.4	1.031	3.97		21
%78.8	0.767	3.94		22
%77.6	1.050	3.88	()	23
%75.8	1.032	3.79	()	24
%72.4	1.126	3.62		25
%69.2	1.169	3.46		26
%68.2	1.251	3.41		27
%78.4	0.521	3.92		

(%84.8) (4.24)

(4.21) (...)

(%84.2-%84.8)

.(%82.8)

(%69.2)

(%68.2)

(3.41)

(0.521)

(3.92)

.(%78.4)

:() **.3.1.3.4**

(13.4)

:13.4

:

%85.2	0.807	4.26		28
%82.4	0.745	4.12		29
%82.2	0.787	4.11		30
%81	0.884	4.05		31
%80.8	0.895	4.04		32
%79.2	0.836	3.96		33
%78.2	0.816	3.91		34
%74.6	0.919	3.73		35
%66.6	1.215	3.33		36
%60.6	1.402	3.03		37
%77	0.513	3.85		

(%85.2) (4.26)

.(4.11-4.12)

(4.05)

(%81)

(3.85)

.(%60.6)

.(%77)

(0.513)

:() **.4.1.3.4**

(14.4)

:- 14.4

:

%86.4	0.755	4.32		38
%83.8	0.702	4.19		39
%82	0.841	4.10		40
%81.2	0.908	4.06		41
%81	0.858	4.05		42
%80.8	0.789	4.04		43
%80.2	0.701	4.01		44
%78.2	1.045	3.91		45
%75	0.932	3.75		46
%72.2	1.090	3.61		47
%71	0.979	3.24		48

:- 14.4

:

%70.6	1.007	3.53	(..)	49
%70.2	1.024	3.51		50
%67.8	1.195	3.39		51
%60.6	1.157	3.03		52
%75.6	0.537	3.78		

(%86.4)

(4.32)

(%83.8)

(4.19)

.(4.10)

.(%81.2)

(%70.6)

(%70.2)

.(%67.8)

(%60.6)

(3.78)

.(%75.6)

:(

)

.5.1.3.4

(15.4)

:15.4

:

%72.8	1.123	3.64		53
%72.6	0.948	3.63		54
%72	1.130	3.60		55
%68.8	1.193	3.44		56
%68	1.112	3.40		57
%65.8	1.098	3.29		58
%61	1.143	3.05		59
%60.8	1.210	3.04		60
%54.2	1.123	2.71		61
%66.2	0.625	3.31		

(3.64)

(%72.6)

(%68)

(%54.2)

(%66.2)

.(3.31)

: .2.3.4

:() .1.2.3.4

(16.4)

:16.4

:

%96	0.564	4.80		1
%93.6	0.474	4.68		2
%92	0.632	4.60		3
%92	0.709	4.60		4
%91.6	0.549	4.58		5
%91	0.597	4.55		6
%91	0.552	4.55		7
%90	0.751	4.53		8
%89.4	0.679	4.47		9
%84.4	0.698	4.22	()	10
%83	0.864	4.15		11
%81.6	0.944	4.08	()	12
%77	0.921	3.85		13
%66	1.159	3.30		14
%87	0.369	4.35		

(%96)

(4.80)

(%93.6)

(4.60)

(4.55)

(%66)
 (0.369) (4.35)
 (%87)

:() 2.2.3.4

(17.4)

:17.4

:

%94	0.467	4.70		15
%94	0.464	4.70		16
%92	0.496	4.60		17
%89.4	0.599	4.47	()	18
%89.4	0.599	4.47		19
%88.6	0.675	4.43	()	20
%88	0.672	4.40	()	21
%86	0.758	4.30	()	22
%83	0.791	4.13		23
%81.6	0.656	4.08		24
%81.6	0.758	4.03		25
%80.6	1.143	4.03		26
%72.6	1.125	3.63		27
%86	0.335	4.30		

(4.70)

(4.70)

(%92)

(4.60)

(4.47)

(%72.6)

.(%86)

(0.335)

(4.30)

()

.3.2.3.4

(18.4)

:18.4

:

%93.6	0.526	4.68		28
%93	0.483	4.65		29
%92	0.496	4.60		30
%91	0.552	4.55		31
%88	0.632	4.40		32
%87.6	0.540	4.38		33
%87	0.622	4.35		34
%76.6	0.747	3.83		35
%70.6	1.281	3.53		36
%60.6	1.387	3.03		37
%84	0.345	4.19		

(4.68)

(%93)

(4.65)

(%88)

(%91)

(%84)

(0.345)

(4.19)

:(

)

.4.2.3.4

(19.4)

:19.4

:

%93	0.533	4.65		38
%90	0.751	4.53		39
%89	0.714	4.45		40
%89	0.677	4.45		41
%89	0.677	4.45		42
%87	0.949	4.35		43
%86.6	0.859	4.33		44
%86.6	0.694	4.33		45
%84.4	0.530	4.22		46
%83.6	0.813	4.18		47
%81.6	0.694	4.08	(. .)	48
%79.6	1.025	3.98		49
%79.6	1.250	3.98		50
%78	0.709	3.90		51
%71	0.875	3.55		52
%84.6	0.453	4.22		

(0.453)

(4.22)

(4.65)

(0.751)

(4.53)

(4.45)

(%89)

.(%71)

() .5.2.3.4

(20.4)

:20.4

:

%86	0.648	4.30		53
%85	0.742	4.25		54
%80.6	0.832	4.03		55
%76	0.966	3.80		56
%75.6	0.832	3.78		57
%72	1.105	3.60		58
%70.6	1.037	3.53		59
%70	0.906	3.50		60
%65	1.006	3.25		61
%75.6	0.543	3.78		

(0.543)

(3.78)

(4.30)

(%75.6)

(%86)

(4.03)

:

.1.2.3.4

(21.4)

:21.4

:

%87	4.35	%78.8	3.94		
%86	4.30	%78.4	3.92		
%83.8	4.19	%77	3.85		
%84.4	4.22	%75.6	3.78		
%75.6	3.78	%66.2	3.31		
%83	4.16	%75.2	3.76		

:

.1

(4.16)

.(3.76)

			.2
(%78.8)			
		.(%87)	
.(%86)	(%78.4)		.3
			.4
	(%77)		
	(%83.8)		
(%75.6)			.5
		.(%84.4)	
			.6
	(%66.2)		
		.(%75.6)	
			.7
	.(3.31)		.8
	.(3.78)		.9
		.(%75.6)	
		:	.3.3.4

:

: **.1.3.3.4**

$(\alpha \leq 0.05)$

(t- test) " "

: (22.4)

(t- test) " " : :22.4

0.447	-0.761	299	0.43	3.77	175	
			0.38	3.81	126	

(22.4)

($\alpha \leq 0.05$)

(0.05 < 0.447)

(3.81)

(0.43)

(3.77)

.(3.81)

: .2.3.3.4

($\alpha \leq 0.05$)

:(23.4)

:23.4

0.414	3.771	131	
0.416	3.777	108	
0.388	3.854	55	

(0.414) (3.771)
(0.416) (3.777)
(3.854)
. (0.388)

(one way analysis of variance)

(24.4)

:24.4

		0.145	0.290	2	
0.424	0.861	0.168	49.014	291	
			49.304	293	

$(\alpha \leq 0.05)$

$(0.05 < 0.424)$

(0.861)

: **.3.3.3.4**

$(\alpha \leq 0.05)$

:(25.4)

25.4

0.360	3.71	58	3000
0.431	3.78	97	4000 - 3000
0.412	3.83	137	4000

(One way analysis of variance)

(26.4)

:26.4

0.154	1.882	0.315	0.631	2	
		0.168	48.431	289	
			49.062	291	

($\alpha \leq 0.05$)

($0.05 < 0.154$)

: .4.3.3.4

($\alpha \leq 0.05$)

:(27.4)

:27.4

.()

0.396	3.83	202	
0.484	3.69	65	
0.279	3.72	33	

(28.4)

:28.4

0.032	3.471	0.568	1.137	2	
		0.164	48.633	297	
			49.770	299	

($\alpha \leq 0.05$)

(0.05 > 0.032)

(LCD)

(29.4)

(LCD) :29.4

:

	(I-J)	(J)	(I)
0.015	*0.14123		
0.159	0.10727		
0.015	-*0.14123		
0.695	-0.0339		
0.695	0.0339		
0.159	-0.10727		

(0.05 > 0.015)

*(0.14123)

.(3.69)

(3.83)

:

.5.3.3.4

($\alpha \leq 0.05$)

:(30.4)

:30.4

0.393	3.82	122	3
0.425	3.78	151	6 4
0.384	3.77	28	7

(31.4)

:31.4

0.708	0.346	0.058	0.116	2	
		0.168	49.917	298	
			50.033	300	

≤ 0.05)

(α

< 0.708)

(0.05

: .6.3.3.4

($\alpha \leq 0.05$)

:(32.4)

:32.4

0.39	3.75	41	
0.46	3.77	75	
0.36	3.83	58	
0.37	3.72	64	
0.38	3.86	62	

(33.4)

:33.4

0.304	1.217	0.197	0.789	4	
		0.162	47.803	295	
			48.592	299	

($\alpha \leq 0.05$)

.(0.05 < 0.304)

.4.3.4

:

1.4.3.4

: (34.4)

:34.4

			/
0.10	4.23	2	5 1
0.35	4.11	6	10 5
0.26	4.21	32	10

) (4.23) (5 1)
(4.21) (10)
(4.11) (10 5

.2.4.3.4

:

:35.4

0.30	4.08	19	
0.19	4.30	21	

(0.19)

(4.30)

(0.3)

(4.08)

.3.4.3.4

:36.4

0.221	4.22	18	
0.377	3.96	6	
0.254	4.26	16	

(4.26)

(4.22)

(3.96)

.()

.4.4.3.4

(37.4)

:37.4

0.213	3.91	4	
0.269	4.36	6	
0.259	4.20	30	

(4.36)

(4.2)

.(3.91)

1.5

.1.1.5

2.5

.1.2.5

.2.2.5

.3.2.5

.4.2.5

. 3.5

:

: 1.5

: .1.1.5

.1

.(%41.7) (%57.9)

.2

.(%35.8) (%43.4)

.3

(%66.9)

(4000)

.4

(%45.4)

					.5
	(%40.4)	(3)			
.(%9.3)	(7)			(%50)	(6-4)
		(%24.8)			.6
			(%21.2)		
		(%13.6)			
	(%47.5)	(19)			.7
			(%52.5)	(21)	
(18)		(6)			
.(9.4)					
					.8
			(%80)	(10)	
					.9
			(%45)		
				(%40)	
				(%15)	
					.10
				(%75)	
				:	2.5
				:	1.2.5

(%86.4)

.

.

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(%68.8)

.

(2010)
 Dronkers&) (2009) , (2010) (2010)
 (2005) (Kennedy, 2010) (Avram, 2010
 (Esteves, 2010) (1999) (2004) (2005)
 (1994) (1995) (1997)

(Deani, 2007)

(Dronkers, 2008)

(Froster & D'Andrea, 2009)

.(Dijkstra & et al, 2001)

(2004)

,(Taylor, 2006)

(1992)

(Beavis, 2004)

(Jen, 2006)

(%96)

.(%94)

(%93 - %90)

(Dronkers. 2008) (2010)
(2005) (2008) (2009)
(2004) (2005)

.(Dronkers& Avram, 2010) و (Rose, 2010)
(Walford, 1999)

(%90 %89)

(1995) (1997) (1999) (2007)
 (Esteves, 2010) (1993) (1994)
 Deani,) (Froster & D'Andrea, 2009) (Kennedy, 2010)
 .(2007

(%60.6-%66)
 (Froster & D'Andrea, 2009) (Kennedy, 2010)
 (Beavis, 2004) (Jen, 2006) (Taylor, 2006)

: .3.2.5

:

:

: .1.3.2.5

($\alpha \leq 0.05$)

(1997)
(Esteves, 2010) (1993) (1994) (1995)
Deani,) (Froster & D'Andrea, 2009) (Kennedy, 2010)
. (2007

: **.2.3.2.5**

($\alpha \leq 0.05$)

(Deani, 2007)
Walford,) (Beavis, 2004) (Crawford & Freeman, 1996)
(1999

: .3.3.2.5

($\alpha \leq 0.05$)

(4000)

و (Dijkstra & et al, 2001) (2004)
(Walford, 1999) (Rose, 2010) و (Kennedy, 2010)

(Beavis, 2004)
(Walford, 1999) (2004) (Deani, 2007)

(2004)

: .4.3.2.5

($\alpha \leq 0.05$)

(26.4)

(2004)

: **.5.3.2.5**

$(\alpha \leq 0.05)$

: **.6.3.2.5**

$(\alpha \leq 0.05)$

(3.83)
(3.72)

" "
(3.86)

(3.77)

Walford,)

(1999

: .4.2.5

:

: .1.4.2.5

(10)
(9-5)

(32)

(Froster & D'Andrea, 2009)

.(Deani, 2007)

(Jen, 2006)

(Kennedy, 2010)

: **.2.4.2.5**

Froster &) (Deani, 2007) (Jen, 2006)
(Kennedy, 2010) (D'Andrea, 2009

: .3.4.2.5

/

(Crawford & Freeman, 1996) (Rose, 2010)
(Taylor, 2006) (Jen, 2006) (Ratteray, 1997)
(Walford, 1999) (1997) (2004) (2005)

.() **.4.4.2.5**

(2010)

(2004)

(1999)

(1997)

(1993)

(Esteves, 2010)

(Rose, 2010)

(Walford, 1999)

(Deani, 2007) (Kenndy, 2010)

: 3.5

:

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.1.3.5

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.2.3.5

()

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.3

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.3.3.5

.1

.2

.3

: **.4.3.5**

.1

.2

	:	:	
	.(2010	17)	1
	http://www.alwatanvoice.com/arabic/news/2010/02/07/146286.html		
(1994) 3	458	.	2
		.(1980)	3
		.(1998)	4
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حضرة السيد/ة ولي أمر الطالب/ة المحترم/ة

أسعد الله أوقاتكم بالخير والبركة:

يقوم الباحث بإعداد دراسة بعنوان: " أسباب إلحاق الأبناء بالمدارس الخاصة من وجهة نظر الوالدين والمديرين في محافظة رام الله والبيرة" للحصول على درجة الماجستير في الإدارة التربوية من جامعة القدس - أبو ديس، حيث سيتم في هذه الدراسة البحث في الأسباب التي تدفع الوالدين لتسجيل أبنائهم في مدرسة خاصة، ولأنكم الجهة الأكثر إفادة في هذا المجال، أرجو من حضرتكم التكرم بتعبئة الاستبانة المرفقة بكل صراحة ودقة وموضوعية، وذلك للأهمية البالغة لإجاباتكم بالنسبة للباحث والباحث.

علماً أنّ هذه الاستبانة ستستخدم لأغراض البحث العلمي فقط، وسيتم التعامل معها بكل سرية، وأمانة، ولن تستخدم لأغراض أخرى.

شاكراً لكم تضحيتكم بوقتكم ومساعدتكم

الباحث: غنام غنام

أولاً: البيانات الشخصية لمعبئ الاستبانة:

أرجو تعبئة البيانات الآتية بوضع إشارة (X) في المربع:

1. جنس ولي الأمر معبئ الاستبانة: ذكر أنثى
2. المؤهل العلمي: دبلوم وأقل بكالوريوس ماجستير فأعلى
3. مكان السكن: مدينة قرية مخيم
4. مستوى الدخل الشهري: أقل من 3000 شيكل من 3000 إلى أقل 4000 شيكل أكثر من 4000 شيكل.
5. عدد الأبناء في الأسرة: 3 فأقل من 4 إلى 6 7 فأكثر
6. عمل ولي الأمر: عامل تاجر موظف قطاع عام موظف قطاع خاص غير ذلك: حدد _____

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

حضرة السيد/ة مدير/ة _____ المحترم/ة

أسعد الله أوقاتكم بالخير والبركة

يقوم الباحث بإعداد دراسة بعنوان: " أسباب إلحاق الأبناء بالمدارس الخاصة من وجهة نظر الوالدين والمديرين في محافظة رام الله والبيرة" للحصول على درجة الماجستير في الإدارة التربوية من جامعة القدس -أبو ديس، حيث سيتم في هذه الدراسة البحث في الأسباب التي تدفع الوالدين لتسجيل أبنائهم في مدرسة خاصة، ولأنكم الجهة الأكثر إفادة في هذا المجال كمديرين، أرجو من حضرتكم التكرم بتعبئة الاستبانة المرفقة بكل صراحة ودقة وموضوعية، وذلك للأهمية البالغة لإجاباتكم بالنسبة للباحث والباحث.

علماً أنّ هذه الاستبانة ستستخدم لأغراض البحث العلمي فقط، وسيتم التعامل معها بكل سرية، وأمانة، ولن تستخدم لأغراض أخرى.

شاكراً لكم تضحيتكم بوقتكم ومساعدتكم

الباحث: غنام غنام

أولاً: البيانات الشخصية:

1. جنس مدير المدرسة ذكر أنثى
2. سنوات الخبرة: 1 إلى أقل من 5 سنوات من 5 إلى أقل من 10 سنوات 10 سنوات فأكثر
3. مرحلة المدرسة: أساسية ثانوية أساسية وثانوية
4. جنس المدرسة: ذكور إناث مختلطة

ثانياً: أرجو وضع إشارة (X) في المكان الذي يعبر عن شكل موافقتك على مضمون كل بند فيما يأتي:

السبب وراء إلحاق الوالدين أبناءهم بالمدرسة الخاصة من وجهة نظرك لأنها:

معارض جداً	معارض	محايد	موافق	موافق جداً	الفقرات	
					المجال الأول: البرنامج التعليمي للمدرسة	
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					()	14
المجال الثاني: مميزات المدرسة						
					(...)	15
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					(18
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					(...)	19
						20
						21
						22

معارض جدا	معارض	مجايد	موافق	موافق جدا	الفقرات	
					()	23
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						27
المجال الثالث : رسالة المدرسة وفلسفتها						
						28
						29
						30
						31
						32
						33
						34
						35
						36
						37
المجال الرابع : الاهتمام الشخصي بالطالب						
						38
						39
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						41
						42
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						44
						45
					(.....)	46
						47
						48

معارض جداً	معارض	محايد	موافق	موافق جداً	الفقرات	
						49
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						51
						52
المجال الخامس : اعتبارات شخصية لأولياء الأمور						
						53
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ثالثاً : أشياء أخرى ترغب بإضافتها ولم ترد ضمن بنود هذه الاستبانة :

شكراً لاهتمامك وعذراً على وقتك

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	()	
0.027	*0.350	50
0.002	**0.477	51
0.017	*0.376	52
0.002	**0.466	53
0.064	0.265	54
0.009	**0.407	55
0.020	*0.367	56
0.000	**0.597	57
0.000	**0.633	58
0.155	0.233	59
0.027	*0.349	60
0.000	**0.662	61
0.005	**0.432	62
0.002	**0.481	63
0.004	**0.446	64
0.027	*0.355	65
0.000	**0.772	66
0.028	*0.346	67
0.000	**0.529	68
0.009	**0.412	69
0.022	*0.361	70
0.003	**0.453	71
0.274	0.187	72
0.023	*0.363	73
0.026	*0.359	74
0.000	**0.592	75
0.019	*0.370	76
0.002	**0.480	77
0.022	*0.363	78
0.002	**0.485	79
0.001	**0.486	80
0.761	-0.048	81
0.002	**0.477	82
0.017	*0.376	83
0.833	0.034	84
0.001	**0.487	85
0.009	**0.407	86
0.520	0.105	87

	()	
0.000	**0.626	1
0.028	*0.347	2
0.002	**0.468	3
0.000	**0.716	4
0.022	*0.363	5
0.001	**0.487	6
0.000	**0.542	7
0.000	**0.659	8
0.001	**0.490	9
0.002	**0.468	10
0.023	*0.363	11
0.063	0.296	12
0.271	0.178	13
0.000	**0.651	14
0.000	**0.590	15
0.000	**0.576	16
0.027	*0.350	17
0.001	**0.517	18
0.072	0.287	19
0.001	**0.510	20
0.000	**0.638	21
0.009	**0.408	22
0.000	**0.773	23
0.020	*0.369	24
0.024	*0.357	25
0.002	**0.481	26
0.022	*0.365	27
0.157	0.228	28
0.101	0.263	29
0.023	*0.362	30
0.000	**0.626	31
0.061	0.299	32
0.002	**0.468	33
0.000	**0.716	34
0.074	0.286	35
0.101	0.263	36
0.149	0.232	37
0.016	**0.380	38

0.732	0.056	88
0.000	**0.684	89
0.002	**0.450	90
0.002	**0.466	91
0.234	-0.193	92
0.132	0.243	93
0.027	*0.350	94
0.544	0.099	95
0.659	-0.039	96
0.002	**0.483	97
0.028	*0.347	98

0.062	0.298	39
0.312	0.164	40
0.764	-0.049	41
0.001	**0.487	42
0.125	0.247	43
0.422	0.131	44
0.009	**0.410	45
0.523	0.104	46
0.000	**0.683	47
0.027	*0.351	48
0.061	0.289	49

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%89	0.784	4.45		1
%86.4	0.755	4.32		2
%85.2	0.807	4.26		3
%84.8	0.714	4.24		4
%84.2	0.805	4.21	()	5
%83.8	0.702	4.19		6
%83.8	1.041	4.19		7
%83.4	0.788	4.17	()	8
%82.8	0.828	4.14		9
%82.6	0.767	4.13		10
%82.4	0.745	4.12		11
%82.4	0.854	4.12		12
%82.4	0.795	4.12		13
%82.4	0.786	4.25		14
%82.2	0.787	4.11		15
%82	0.841	4.10		16
%81.4	0.832	4.07		17
%81.2	0.908	4.06		18
%81	0.858	4.05		19
%81	0.884	4.05		20
%80.8	0.789	4.04		21
%80.8	0.895	4.04		22
%80.4	0.845	4.02		23
%80.2	0.701	4.01		24
%80.2	0.851	4.01		25
%79.8	0.821	3.99		26
%79.4	1.031	3.97		27
%79.2	0.836	3.96		28

%78.8	0.767	3.94		29
%78.2	1.045	3.91		30
%78.2	0.816	3.91		31
%77.8	0.987	3.89		32
%77.6	1.050	3.88	()	33
%76.2	0.932	3.81	()	34
%76	1.013	3.84		35
%75.8	1.032	3.79	(.)	36
%75.4	0.968	3.77		37
%75	0.932	3.75		38
%74.6	0.919	3.73		39
%74.2	1.006	3.71	()	40
%72.8	1.123	3.64		41
%72.6	0.948	3.63		42
%72.4	1.126	3.62		43
%72.2	1.090	3.61		44
%72	1.130	3.60		45
%71	0.979	3.24		46
%70.6	1.007	3.53	(..)	47
%70.2	1.024	3.51		48
%69.2	1.169	3.46		49
%68.8	1.193	3.44		50
%68.2	1.251	3.41		51
%68	1.112	3.40		52
%67.8	1.195	3.39		53
%66.6	1.215	3.33		54
%65.8	1.098	3.29		55
%61.2	1.192	3.06		56
%61	1.143	3.05		57
%60.8	1.210	3.04		58
%60.6	1.157	3.03		59
%60.6	1.402	3.03		60
%54.2	1.123	2.71		61

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%96	0.564	4.80		1
%94	0.464	4.70		2
%94	0.467	4.70		3
%93.6	0.474	4.68		4
%93.6	0.526	4.68		5
%93	0.533	4.65		6
%93	0.483	4.65		7
%92	0.496	4.60		8
%92	0.632	4.60		9
%92	0.709	4.60		10
%92	0.496	4.60		11
%91.6	0.549	4.58		12
%91	0.597	4.55		13
%91	0.552	4.55		14
%91	0.552	4.55		15
%90	0.751	4.53		16
%90	0.751	4.53		17
%89.4	0.599	4.47		18
%89.4	0.599	4.47	()	19
%89.4	0.679	4.47		20
%89	0.677	4.45		21
%89	0.677	4.45		22
%89	0.714	4.45		23
%88.6	0.675	4.43	()	24
%88	0.672	4.40	()	25
%88	0.632	4.40		26
%87.6	0.540	4.38		27
%87	0.949	4.35		28

%87	0.622	4.35		29
%86.6	0.694	4.33		30
%86.6	0.859	4.33		31
%86	0.648	4.30		32
%86	0.758	4.30	(.)	33
%85	0.742	4.25		34
%84.4	0.530	4.22		35
%84.4	0.698	4.22	()	36
%83.6	0.813	4.18		37
%83	0.864	4.15		38
%83	0.791	4.13		39
%81.6	0.694	4.08	(.)	40
%81.6	0.656	4.08		41
%81.6	0.944	4.08	()	42
%81.6	0.758	4.03		43
%80.6	0.832	4.03		44
%80.6	1.143	4.03		45
%79.6	1.250	3.98		46
%79.6	1.025	3.98		47
%78	0.709	3.90		48
%77	0.921	3.85		49
%76.6	0.747	3.83		50
%76	0.966	3.80		51
%75.6	0.832	3.78		52
%72.6	1.125	3.63		53
%72	1.105	3.60		54
%71	0.875	3.55		55
%70.6	1.037	3.53		56
%70.6	1.281	3.53		57
%70	0.906	3.50		58
%66	1.159	3.30		59
%65	1.006	3.25		60
%60.6	1.387	3.03		61

158				1
	1964	16			2
161				
163	2011-2010			3
165				4
					5
170	1948	/	10	
170				6
171				7
					8
172				
					9
174				
					10
176				

6	1.1
9 2010 -1997	2.1
20 1967-1950	1.2
28	...2011-2010 :	2.2
		3.2
28 2011-2010	
84	1.3
85	2.3
85	3.3
88	4.3
88	5.3
89	6.3
90	...	7.3
91معامل ألفا كرونباخ لقياس ثبات الاستبانة	8.3
91	9.3
98	1.4
98	2.4
99	3.4
100	4.4
100	... ()	5.4
101	..	6.4
102	7.4
102	8.4
103	9.4
104	10.4

		11.4
105	12.4
106	13.4
107	14.4
108	15.4
110	16.4
111	17.4
112	18.4
113	19.4
114	20.4
115	21.4
116	22.4
	(t- test) " " :	
118	23.4
119	24.4
119	25.4
120	

		26.4
121	27.4
122	28.4
122	29.4
		(LCD)
123	30.4
124	31.4
124	32.4
125	33.4
125	...	34.4
126	35.4
127	36.4
127	37.4
128	

245.1.2
25	1.5.1.2
27	2.2
30	3.2
301.3.2
302.3.2
313.3.2
324.3.2
335.3.2
37	4.2
38	5.2
39	6.2
40	7.2
42	8.2
421.8.2
542.8.2
60	9.2
601.9.2
712.9.2
793.9.2
804.9.2
805.9.2
816.9.2
() :	
83	1.3
83	2.3
84	3.3
851.3.3
862.3.3
86	4.3

861.4.3
882.4.3
89	5.3
891.5.3
902.5.3
91	6.3
92	7.3
93	8.3
94	9.3
95	10.3
 :	
97	1.4
97	2.4
981.2.4
982.2.4
993.2.4
994.2.4
1005.2.4
1016.2.4
1027.2.4
1028.2.4
1039.2.4
10410.2.4
104	3.4
 :	.1.3.4
104	
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110	
1161.2.3.4

	:	.3.3.4
117		
≤ 0.05)	:	.1.3.3.4
		(α
118		
($\alpha \leq 0.05$)	:	.2.3.3.4
119		
($\alpha \leq 0.05$)	:	.3.3.3.4
120		
≤ 0.05)	:	.4.3.3.4
		(α
121		
	:	.5.3.3.4
		($\alpha \leq 0.05$)
123		
≤ 0.05)	:	.6.3.3.4
		(α
124		
	:	.4.3.4
126		
		1.4.3.4
126		
		.2.4.3.4
127		
		.3.4.3.4
127		
128()		.4.4.3.4

.....	:	
130		1.5
1301.1.5
131		2.5
	:	.1.2.5
131		
	:	.2.2.5
135		
	:	.3.2.5
	:	
136		
	:	.4.2.5
142		
146		3.5
1461.3.5
1472.3.5
1473.3.5
1484.3.5
149		
178		
179		
186		