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جامعة القدس
عمادة الدراسات العليا
معهد التنمية المستدامة

إجازة الرسالة

نموذج مقترح لإدارة تشاركية للمدارس الحكومية في مدينة نابلس (دراسة حالة)

إسم الطالبة : رولا خالد حامد محمود الداود الشتية
الرقم الجامعي : 20111862
المشرف الدكتور : معزوز جابر علاونه

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| التوقيع:  | 2. ممتحناً داخلياً: د. محسن عدس . |
| التوقيع:  | 3. ممتحناً خارجياً: د. محمود أبو سمرة . |

القدس - فلسطين

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A Proposed Model for a Participatory Management of Governmental Schools in Nablus (A Case Study)

Prepared by: rola aldawood

Supervisor: Dr: mazoz alawna

Abstract:

This study aimed to address the model of participatory management of secondary governmental schools in Nablus, and to identify the role of some variables such as (Gender, age, scientific qualification, marital status, years of experience and residence) in participatory management and the obstacles that it faces in governmental schools in Nablus from the point of view of the teachers.

Moreover, the study sought to recognize the role of other student-related variables such as (Gender, age, specialization and residence) on participatory management and the obstacles it faces in governmental schools from the point of view of the students.

In order to achieve the objectives of the study, the researcher used the descriptive and analytical approach. The study's community consisted of the director of the department of planning at the Directorate of Education in Nablus, seven school headmasters, 150 teachers, 336 students from a community that consists of 2680 students based on the regular, random sample, in addition to 7 chairs of the councils of students' parents.

The questionnaire was distributed and consisted of three parts: Primary information, participatory management and the obstacles facing participatory management after checking its reliability and validity. In order to be analyzed, the data was entered into the computer and processed using the SPSS software where frequencies, percentages, arithmetic averages and standard deviations were used. Also, the t-test (independent t-test sample) of the independent variables has also been used, in addition to the One Way ANOVA and the LSD test for dimensional comparisons.

The results of the study have shown that the degree of participatory management in governmental schools in Nablus from the point of view of the teachers was large. Also, it has been found that the degree of the obstacles that face the participatory management in governmental schools in Nablus was large from the point of view of the teachers.

Additionally, the results have indicated that there are statistically significant differences in participatory management and its obstacles in governmental schools in Nablus from the point of view of the teachers that are attributed to the variables of (Gender and marital status). Moreover, there were no statistically significant differences in the participatory management and its obstacles in governmental schools in Nablus from the point of view of teachers that are attributed to the variables of (Residence, scientific qualification, years of experience and age).

Furthermore, the results have shown that the degree of participatory management in secondary schools in Nablus from the point of view of students was very large. Also, it has been found that the degree of obstacles facing the participatory management in secondary schools in Nablus from the point of view of the students was large.

The results have also shown that there were statistically significant differences in participatory management in governmental schools in Nablus from the point of view of the students that are attributed to the variables of (Gender and scientific qualification). Additionally, there were no statistically significant differences in participatory management and its obstacles in governmental schools in Nablus from the point of view of the students that are attributed to the variables of (residence and age).

Based on the results of the study, the researcher suggested applying the proposed, administrative model (The up-side-down pyramid) in participatory management because it contributes to the achievement of success, development and the improvement of educational outcomes, as well as applying the participatory management and adopting the Islamic thought as a philosophical perspective that achieves balance and comprehensiveness inside institutions through participation and counseling.

Moreover, the researcher recommended conducting complementary studies to this study in all the Palestinian directorates of education, and the necessity to involve the teachers in the primary and secondary stages. Also, the researcher called for the application of the proposed participatory management model in the Palestinian schools, as well as the importance of choosing the headmasters of primary secondary schools based on the standards of scientific and administrative competence.

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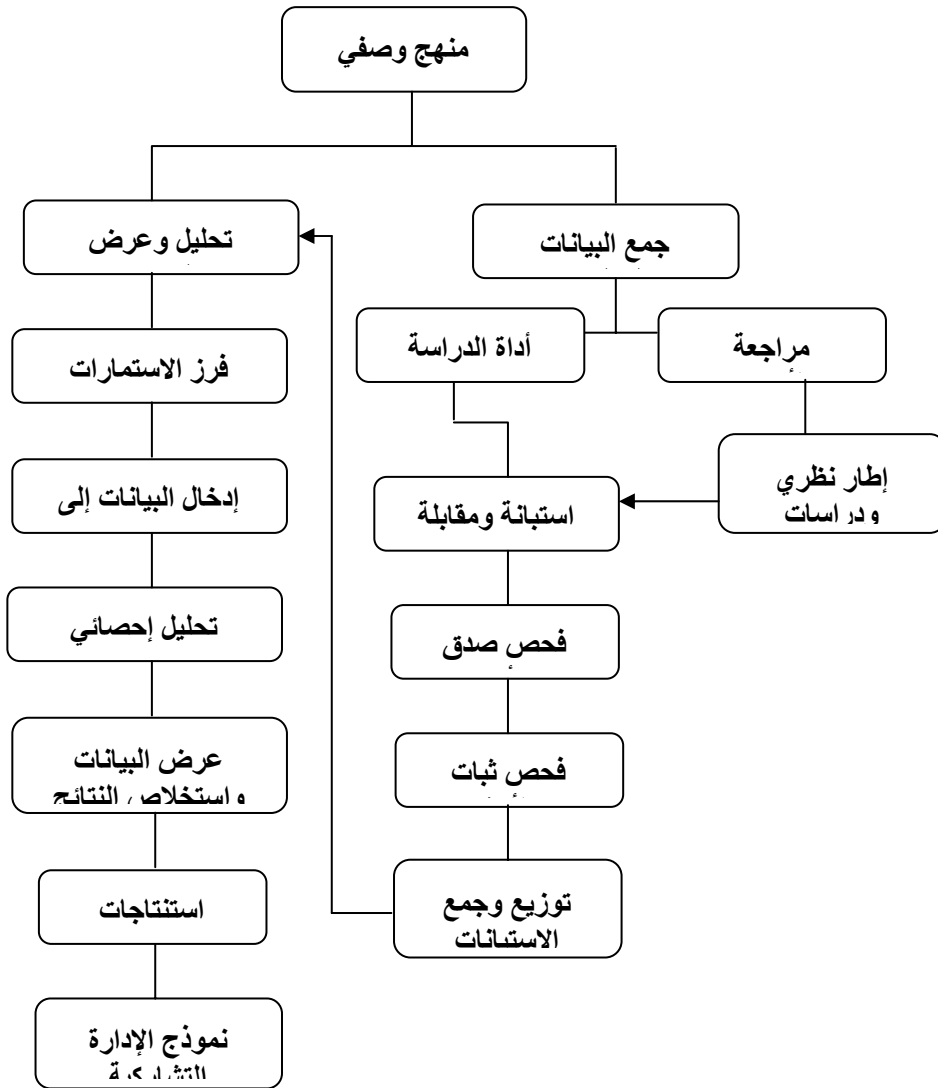
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$$135 \geq 27 \times 5$$

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$$n = \frac{M}{\left[\left(S^2 \times (M - 1) \right) \div pq \right] + 1}$$

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0.79	20	
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55	54 - 45	44 - 35	34 - 25	
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67.3	101		
32.7	49		
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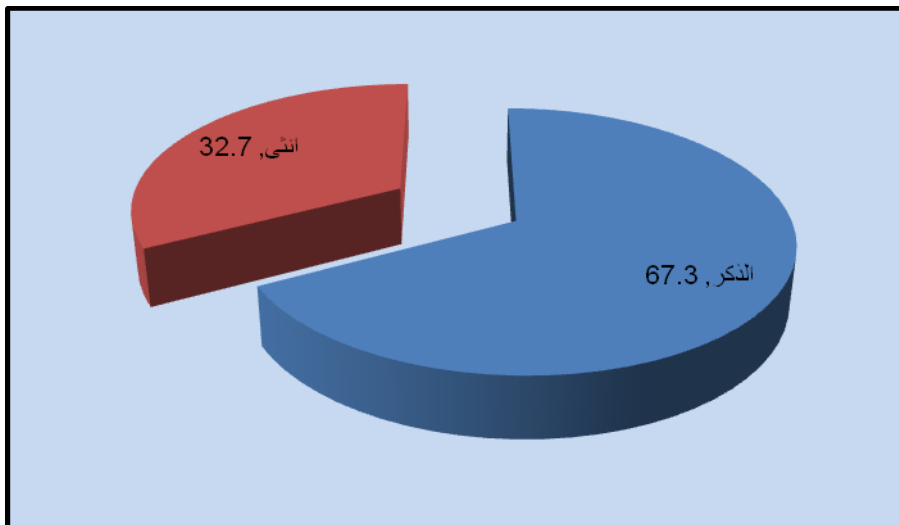
(32.7)

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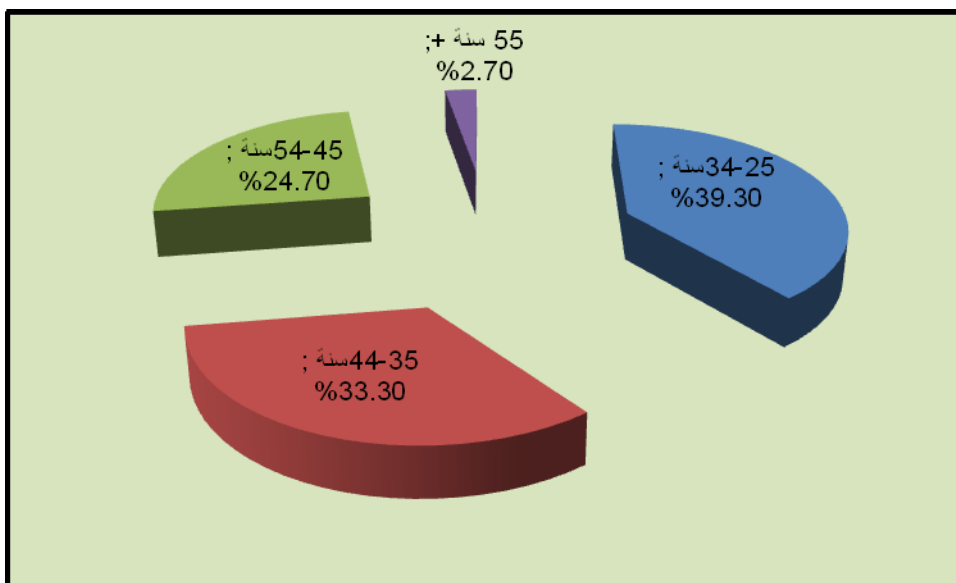
(%)			
39.3	59	34	25
33.3	50	44	35
24.7	37	54	45
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55 (2.7) 54 45 (24.7) 44 35 (33.3)

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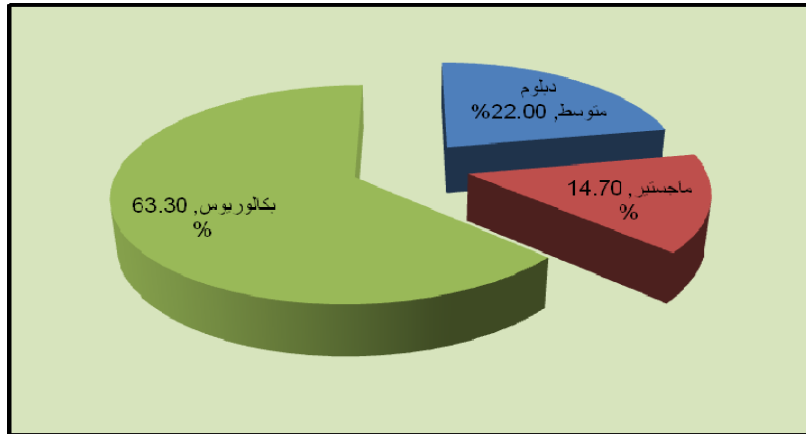
(%)			
22.0	33		
14.7	22		
63.3	95		
100.0	150.0		

(63.3)

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(4.3)

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(6.3)

(%)			
77.3	116	/	
4.7	7	/	
14.0	21	/	
4.0	6	/	
100	150		

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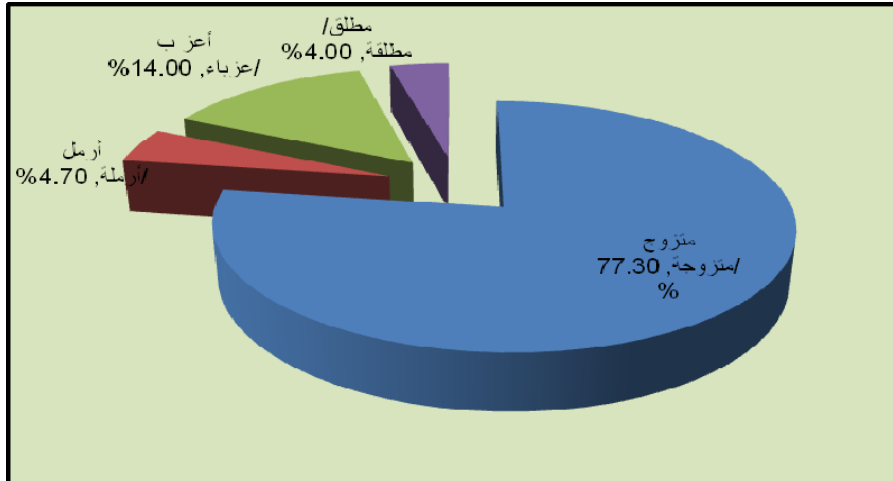
(77.3)

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(%)			
21.3	32	3	
28.0	42	8/4	
20.0	30	15/9	
30.7	46	15	
100.0	150		

15

(30.7)

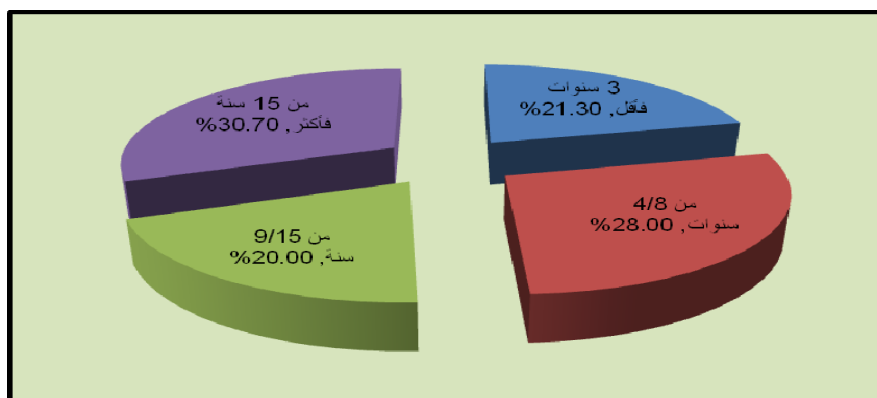
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(6.3)

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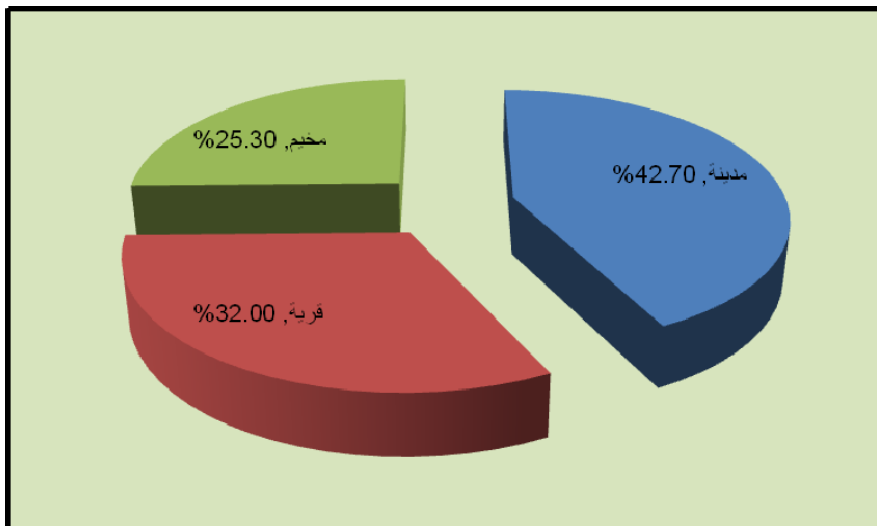
(%)		
42.7	64	
32.0	48	
25.3	38	
100.0	150	

(42.7)

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 27 \geq 27 \times 1 \quad 135 \geq 27 \times 5
 \end{array}$$

- (%80 - %100)
- (%60 - %79.9)
- (%40 - %59.9)
- (%39.9)

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 \end{array}$$

(%80)

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(9.3)

0.74	20	
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(0.05 $\geq \alpha$)

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(%)			
60.1	202		
39.9	134		
100.0	336		

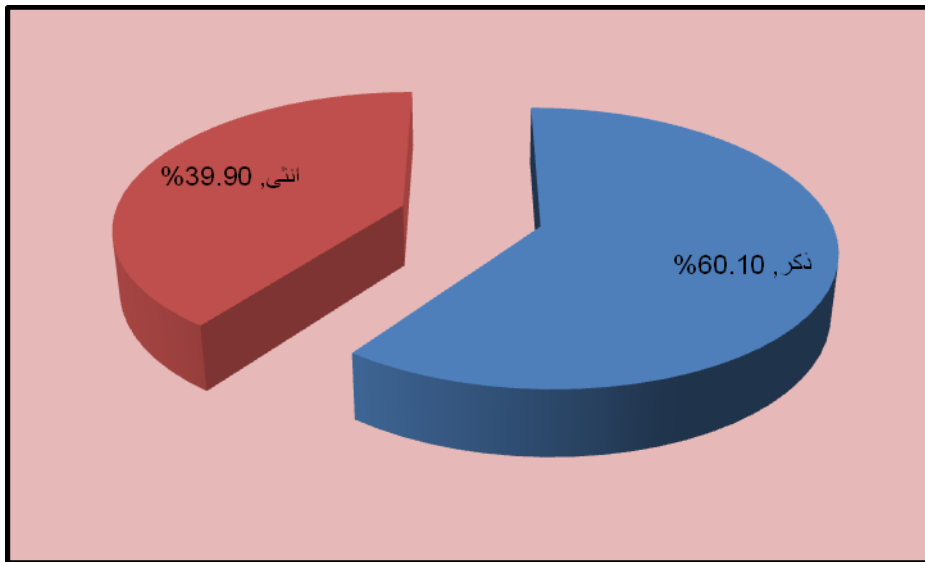
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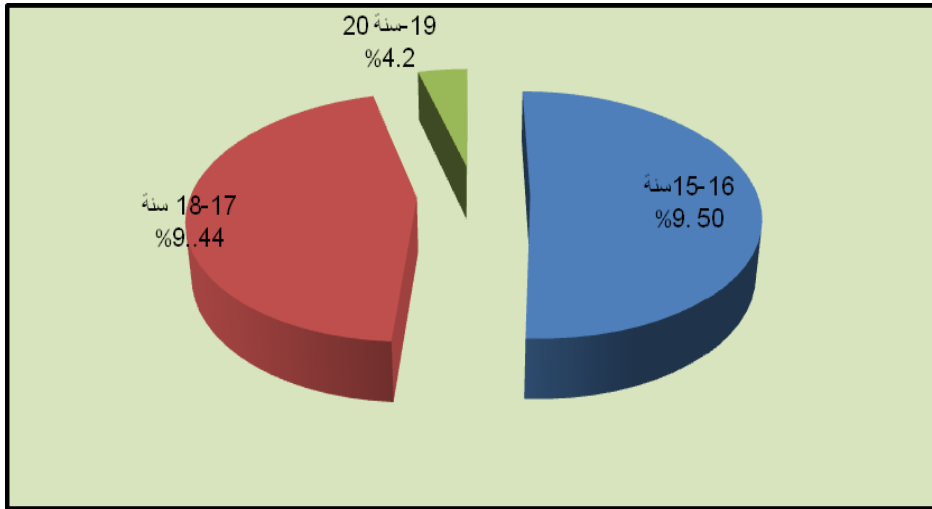
(%)			
51.9	171	16/15	
44.9	151	18 17	
4.2	14	20 19	
100.0	336		

16 15

(50.9)

20 19 (4.2) 18 17 (44.9)

(9.3)



(9.3)

(13.3)

(%)		
18.5	62	
45.8	154	
4.2	14	
30.7	103	
0.9	3	
100.0	336	

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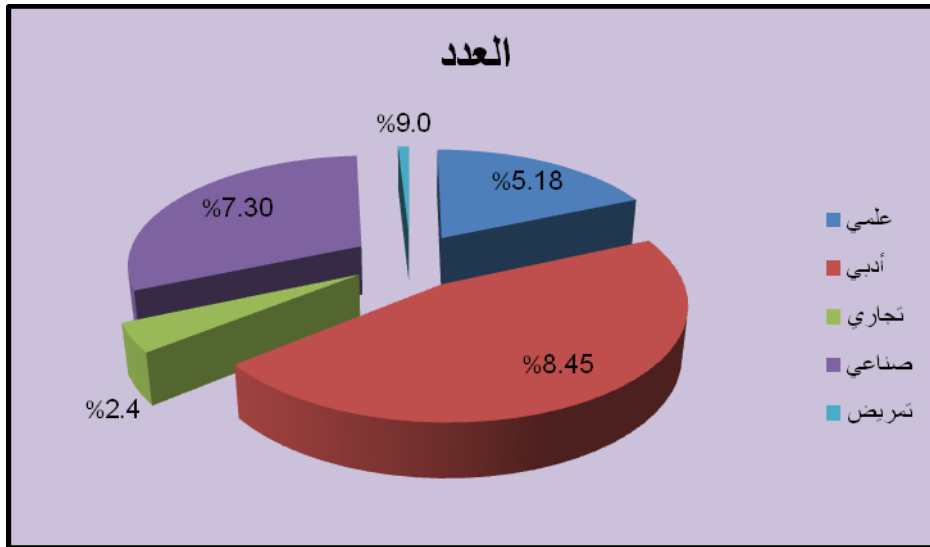
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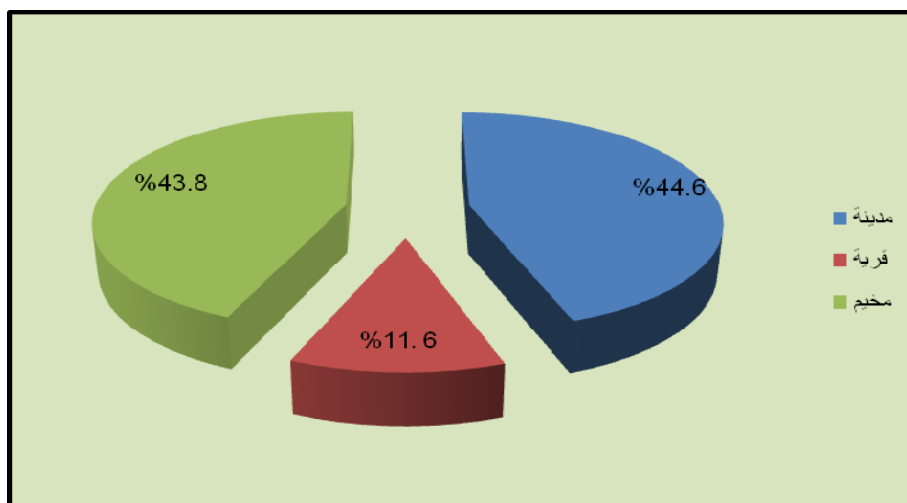
(%)			
44.6	150		
11.6	39		
43.8	147		
100.0	336		

(44.6)

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	79.1	0.93	3.95		11
	79.1	4.69	3.95		15
	78.5	0.92	3.92		12
	78.4	0.83	3.92		3
	78.4	0.94	3.92		17
	78.1	0.97	3.90		19
	77.7	0.96	3.88		20
	77.6	0.73	3.88		10

	77.4	0.90	3.87		8
	76.5	0.85	3.82		4
	76.1	0.93	3.80		6
	76.1	0.84	3.80		9
	75.7	0.94	3.78		7
	75.6	0.85	3.78		13
	75.3	0.90	3.76		14
	74.4	1.05	3.72		16
	73.9	0.96	3.69		5
	77.9	0.55	3.89		

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(73.9) (5)

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:					
	79.3	0.89	3.96		21
	78.1	0.97	3.90		24
	78.1	0.99	3.90		27
	78.0	1.01	3.90		26
	77.5	0.98	3.87		25
	76.1	0.94	3.80		22
	74.7	0.97	3.73		23
	77.4	0.71	3.87		

() 2.4
 (21) (23 22 25 26 27 24 21)

(79.3)

3,4

($0.05 \geq \alpha$)

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($0.05 \geq \alpha$)

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:(3.4)

() (3.4)

(P)	()	(49 =)		(101 =)		
0.071	0.554	0.38	3.92	0.62	3.87	
0.167	1.170	0.62	3.77	0.75	3.91	

.(148)

($0.05 \geq \alpha$)

*

(0.071)

(3.4)

"

(0.05)

($0.05 \geq \alpha$)

(0.05)

(0.167)

($0.05 \geq \alpha$)

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(0.05 $\geq \alpha$)

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(0.05 $\geq \alpha$)

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(one way ANOVA)

:(5.4) (4.4)

(4.4)

			()	
0.59	4.01	59	34 25	
0.41	3.86	50	44 35	
0.63	3.79	37	54 45	
0.36	3.41	4	55	
0.74	3.85	59	34 25	
0.57	3.91	50	44 35	
0.78	3.92	37	54 45	
0.95	3.10	4	55	

(4.4)

: (5.4)

(5.4)

(P)	()					
0.064	2.471	0.741	3	2.22		
		0.300	146	43.79		
			149	46.01		
0.175	1.675	0.843	3	2.53		
		0.504	146	73.52		
			149	76.05		

(0.05 \geq α)

(0.064)

(5.4)

"

(0.05)

(0.05 \geq α)

"

(0.175)

(5.4)

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(0.05)

(0.05 \geq α)

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$(0.05 \geq \alpha)$

" :

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$(0.05 \geq \alpha)$

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(one way ANOVA)

:(7.4) (6.4)

(6.4)

			()	
0.44	3.95	33		
0.33	4.00	22		
0.62	3.84	95		
0.66	3.95	33		
0.58	4.01	22		
0.75	3.80	95		

(6.4)

: (7.4)

(7.4)

(P)	()					
0.358	1.033	0.319	2	0.63		
		0.309	147	45.37		
			149	46.01		
0.333	1.107	0.564	2	1.12		
		0.510	147	74.92		
			149	76.05		

. (0.05 ≥ α)

(0.358)

(7.4)

"

(0.05)

(0.05 ≥ α)

"

(0.333)

(7.4)

"

(0.05)

(0.05 ≥ α)

"

(0.05 ≥ α)

"

one way)

:(9.4) (8.4)

(ANOVA

(8.4)

			()	
0.52	3.84	116	/	
0.92	4.61	7	/	
0.43	3.95	21	/	
0.46	3.80	6	/	
0.70	3.84	116	/	
0.99	4.08	7	/	
0.62	4.03	21	/	
0.88	3.59	6	/	

(8.4)

: (9.4)

(9.4)

(P)	()					
*0.004	4.728	1.358	3	4.07		
		0.287	146	41.94		
			149	46.01		
0.430	0.926	0.473	3	1.42		
		0.511	146	74.63		
			149	76.05		

. (0.05 ≥ α)

*

" (0.004) (9.4)
 (0.05)
 (0.05 $\geq \alpha$)
 .
 " (0.430) (9.4)
 (0.05)
 (0.05 $\geq \alpha$)
 .
) LSD
 : (10.4) (

(LSD) (10.4)

					3.84
			0.7722(*)		4.61
		-0.6561(*)			3.95
		-0.8060(*)			3.80

.(0.05 $\geq \alpha$) *
 (10.4)
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$(0.05 \geq \alpha)$

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$(0.05 \geq \alpha)$

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(one way ANOVA)

-(12.4) (11.4)

(11.4)

			()	
0.46	4.02	32	3	
0.61	3.88	42	8/4	
0.39	4.02	30	15/9	
0.61	3.72	46	15	
0.66	3.91	32	3	
0.78	3.75	42	8/4	
0.74	3.93	30	15/9	
0.66	3.90	46	15	

(11.4)

: (12.4)

(12.4)

(P)	()					
*0.047	2.723	0.813	3	2.43		
		0.298	146	43.57		
			149	46.01		
0.675	0.511	0.263	3	0.79		
		0.516	146	75.26		
			149	76.05		

(0.05 ≥ α)

(0.047) (12.4)

" (0.05)

(0.05 ≥ α)

".

(0.675) (12.4)

" (0.05)

(0.05 ≥ α)

".

(LSD)

: (13.4)

(LSD) (13.4)

15	15 - 9	8 - 4	3		
				3	4.02
				8 - 4	3.88
				15 - 9	4.02
	0.3007(*)		0.3066(*)	15	3.72

.(0.05 ≥ α) *

(13.4)

15 (3 15) •

15 (15 9 15) •

(0.05 ≥ α) " •

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(0.05 ≥ α) " •

"

(one way ANOVA)

-(15.4) (14.4)

(14.4)

			()	
0.39	3.97	64		
0.63	3.72	48		
0.63	3.97	38		
0.64	3.86	64		
0.73	3.90	48		
0.81	3.83	38		

(14.4)

: (15.4)

(15.4)

(P)	()					
*0.036	3.395	1.016	2	2.03		
		0.299	147	43.98		
			149	46.01		
0.902	0.103	0.053	2	0.10		
		0.517	147	75.94		
			149	76.05		

.(0.05 \geq α)

(0.036) (15.4)

" (0.05)

(0.05 \geq α)

"

(0.902) (15.4)

" (0.05)

(0.05 \geq α)

"

(LSD)

: (16.4)

(LSD) (16.4)

				3.97
		0.2493(*)		3.72
	- 0.2498(*)			3.97

.(0.05 \geq α) *

(16.4)

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(17.4)

"	87.7	0.81	4.38		2
"	87.3	1.91	4.36		10
"	84.8	0.87	4.23		3
"	83.9	1.05	4.19		7
"	83.3	0.86	4.16		8
"	81.7	0.94	4.08		9
"	81.3	0.81	4.06		18
"	81.1	1.01	4.05		11
"	80.8	1.10	4.03		17
"	80.7	0.98	4.03		4

"	80.3	1.08	4.01		1
"	80.2	1.08	4.00		6
	79.9	1.07	3.99		5
	79.3	1.01	3.96		19
	78.8	1.05	3.93		12
	78.6	1.13	3.93		20
	78.0	1.16	3.90		13
	77.9	1.19	3.89		16
	77.3	1.30	3.86		14
	62.7	1.53	3.13		15
	80.3	0.47	4.01		

: (17.4)

7 3 10 2)

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(18.4)

:					
	80.8	0.99	4.04		27
	79.1	1.07	3.95		26
	79.0	1.12	3.95		23
	78.5	1.02	3.92		22
	77.3	1.00	3.86		24
	76.2	1.36	3.80		21
	75.8	1.15	3.79		25
	78.1	0.63	3.90		
	79.7	0.39	3.98		

21 24 22 23 26)

.(25

4.4

" (0.05 \geq α) "

" : (19.4) ()

() (19.4)

(P)	()	(134 =)		(202 =)		
0.410	2.031	0.46	3.94	0.48	4.05	
*0.000	3.211	0.03	4.03	0.72	3.81	

.(334) (0.05 \geq α) *

(0.410) (19.4)

" (0.05)

(0.05 \geq α)

(0.000) (19.4)

" (0.05)

(0.05 \geq α)

(0.05 $\geq \alpha$)

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"

(one way ANOVA)

-(21.4) (20.4)

(20.4)

			()	
0.44	3.98	171	16-15	
0.50	4.05	151	18- 17	
0.62	3.87	14	20- 19	
0.54	3.97	171	16 -15	
0.72	3.82	151	18- 17	
0.48	3.88	14	20 - 19	

(20.4)

: (21.4)

(21.4)

:

(P)	()					
*0.262	1.34	0.30	2	0.61		
		0.22	333	76.30		
			335	76.91		
*0.083	2.508	0.98	2	1.97		
		0.39	333	131.31		
			335	133.29		

.(0.05 ≥ α)

*

(0.262)

(21.4)

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(0.05)

(0.05 ≥ α)

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(0.083)

(21.4)

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(0.05)

(0.05 ≥ α)

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(0.05 ≥ α)

"

:(23.4) (22.4)

(22.4)

			()	
0.34	3.96	62		
0.50	4.07	154		
0.25	4.22	14		
0.51	3.93	103		
0.40	3.70	3		
0.41	4.01	62		
0.66	3.86	154		
0.26	4.03	14		
0.69	3.89	103		
1.03	3.28	3		

(22.4)

: (23.4)

(23.4)

(P)	()					
*0.030	2.712	0.610	4	2.44		
		0.225	331	74.47		
			335	76.91		
0.202	1.498	0.593	4	2.37		
		0.396	331	130.92		
			335	133.29		

$(0.05 \geq \alpha)$

*

(0.030)

(23.4)

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$(0.05 \geq \alpha)$

(0.020)

(23.4)

"

(0.05)

$(0.05 \geq \alpha)$

(LSD)

: (24.4)

(LSD)

(24.4)

						3.96
						4.07
						4.22
		0.2970(*)	0.1460(*)			3.93
						3.70

$(0.05 \geq \alpha)$

*

(24.4)

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$\geq \alpha)$

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(0.05

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(one way ANOVA)

:(26.4) (25.4)

(25.4)

			()	
0.53	3.93	150		
0.32	4.13	39		
0.44	4.06	147		
0.57	3.95	150		
0.35	3.94	39		
0.72	3.84	147		

(25.4)

: (26.4)

(26.4)

(P)	()					
*0.015	4.277	0.963	2	1.92		
		0.225	333	74.98		
			335	76.91		
0.260	1.351	0.537	2	1.07		
		0.397	333	132.21		
		0	335	133.29		

.(0.05 $\geq \alpha$) *

" (0.015) (26.4)

" (0.05)

" (0.05 $\geq \alpha$)

" (0.260) (26.4)

" (0.05)

" (0.05 $\geq \alpha$)

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(LSD)

: (27.4) (

(LSD) (27.4)

				3.93
		-0.2003(*)		4.13
		-0.1323(*)		4.06

.(0.05 $\geq \alpha$) •

(27.4)

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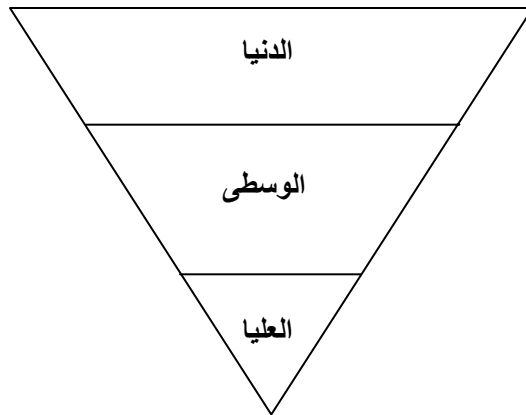
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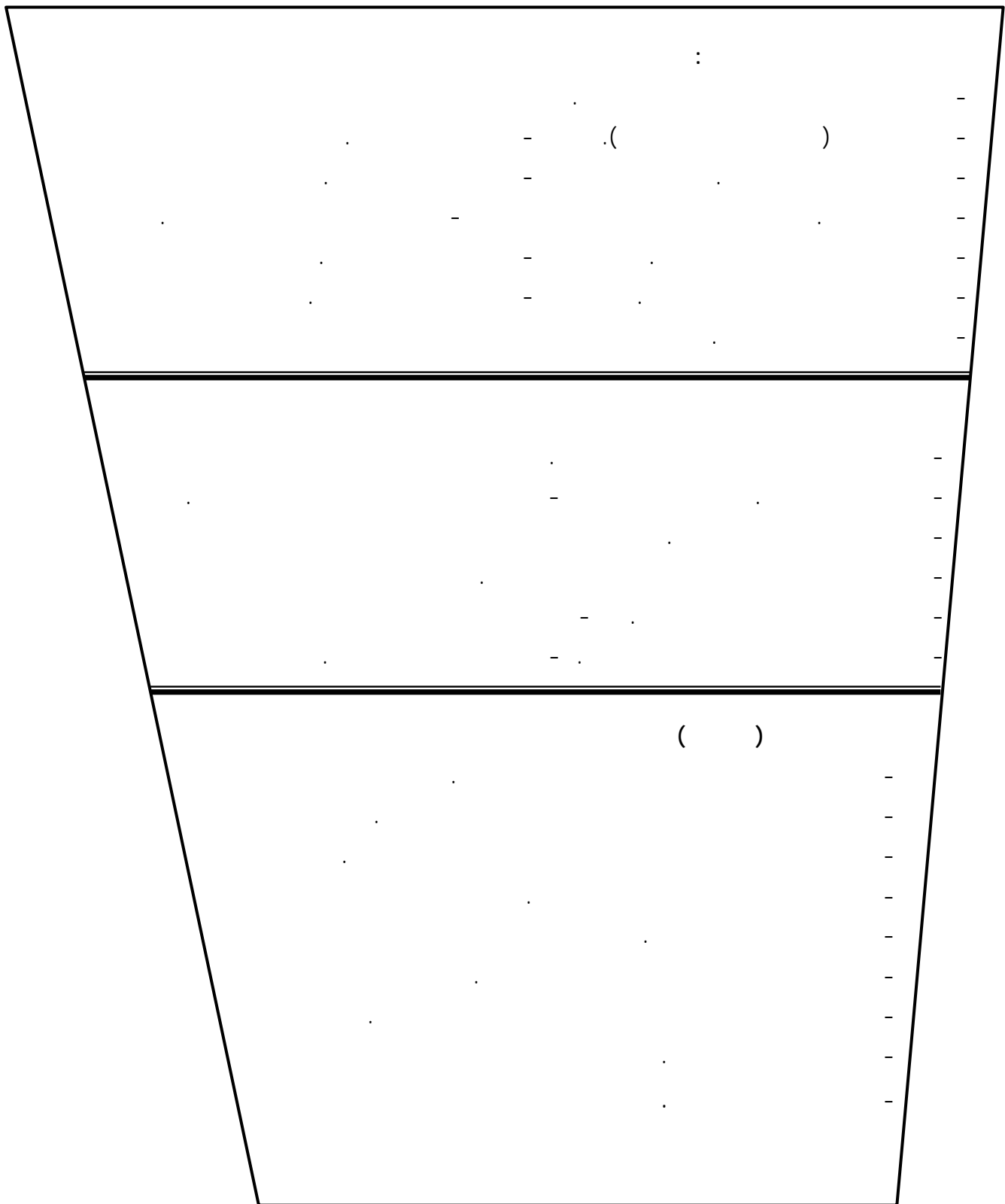
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بسم الله الرحمن الرحيم
معهد التنمية المستدامة
Institute of Sustainable Development



2012/9/23

السيدة رولا خالد حامد اشتية المحترمة

الموضوع: تسهيل مهمة

تحية طيبة وبعد،،

يفيد معهد الدراسات العليا في التنمية المستدامة - جامعة القدس أن الطالب (رولا خالد حامد اشتية) ورقمه الجامعي (21011862) ملتحق بالمعهد ويقوم حالياً بإعداد مشروع بحث بعنوان:

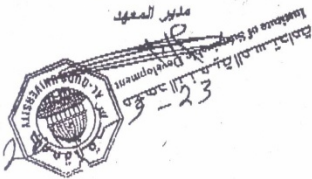
(نموذج مقترح لإدارة تشاركية للمدارس الحكومية في مدينة نابلس، (دراسة حالة))

يرجى من حضرتكم التكرم وتقديم المساعدة الممكنة له لتسهيل مهمته، أعطيت له هذه الشهادة بناءً على طلبه، شاكرين لكم حسن تعاونكم.

وتفضلوا بقبول فائق الاحترام،،،

د. عزمى الأطرش

مدير المعهد



نسخة الملف

Jerusalem - Abu Dels
Tel / Fax: 009722790345
P.O.Box: 51000, 20002

القدس - أبو ديس
تلفاكس 009722790345
ص.ب: 51000 او 20002

TOTAL P.01

(.93)

Palestinian National Authority
Ministry of Education and Higher Education
Directorate of Education - Nablus



السلطة الوطنية الفلسطينية
وزارة التربية والتعليم العالي
مديرية التربية والتعليم - نابلس

الرقم: م.ب. / 4 / 46 / 4800

التاريخ: 30 / 7 / 2012م

الموافق: 11 / 11 / 1433هـ

حضرة مدير/ة مدرسة _____ المحترم/ة

تحية طيبة وبعد،

الموضوع: الدراسة الميدانية

تهديكم مديرية التربية والتعليم أطيب تحياتها، لا مانع من السماح للباحثة (رولا خالد حامد اشنية) بتطبيق دراستها بعنوان (نموذج مقترح لإدارة تشاركية للمدارس الحكومية في مدينة نابلس (دراسة حالة)) في مدرستكم.

مع الاحترام،،،

أ. سحر عكوب

مديرة التربية والتعليم



❖ نسخة التانين المحترمان.
❖ نسخة / الملف.

ع.ب. / م.ب.

322

الخطوات لبيانا 2009 اجمع ملفات سطح المكتب التعليم العام 2009 لبيانا الدراسة الميدانية - 2009.doc
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E mail: edunabla@hotmail.com www.nablus.edu.ps

المدارس الثانوية في مدينة نابلس وعدد الطلبة والمعلمين فيها

#	اسم المدرسة	ط.ذكور	ط.اناث	مجموع الطلبة	معلمون ذكور	معلمون اناث	مجموع المعلمين
1	الحاج معروز المصري الثانوية للبنات	0	543	543	0	21	21
2	الحاجة رشدة المصري الثانوية للبنات	0	924	924	0	34	34
3	الشيخ محمد نفاحة الثانوية للبنات	0	674	674	0	29	29
4	الصلاحية الثانوية للبنين	539	0	539	27	0	27
5	الصلاحية الثانوية للبنات	0	317	317	0	14	14
6	العائشية الثانوية للبنات	0	466	466	0	22	22
7	الفاطمية الثانوية للبنات	0	329	329	0	19	19
8	الكندي الثانوية للبنين	552	0	552	22	0	22
9	المساكن الثانوية للبنين	324	0	324	15	0	15
10	الملك طلال بن عبدالله الثانوية للبنين	356	0	356	19	0	19
11	اليرموك الثانوية للبنات	0	254	254	0	12	12
12	جمال المصري الثانوية للبنات	0	483	483	0	18	18
13	جمال عبدالناصر الثانوية للبنات	0	490	490	0	21	21
14	روحي ملخص الثانوية للبنين	371	0	371	16	0	16
15	سمير سعد الدين الثانوية للبنات	0	710	710	0	26	26
16	صارم الدين النجمي الثانوية للبنين	441	0	441	24	0	24
17	ظافر المصري الثانوية للبنات	0	439	439	0	21	21
18	عبد الحميد السائح الثانوية للبنين	467	0	467	17	0	17
19	عبد الرحيم محمود الثانوية للبنات	0	471	471	0	21	21
20	عراق التايه الثانوية للبنات	0	378	378	0	16	16
21	عمر بن الخطاب الثانوية للبنين	407	0	407	23	0	23
22	عمرو بن العاص الثانوية للبنين	429	0	429	17	0	17
23	قدرى طوقان الثانوية للبنين	679	0	679	28	0	28
24	فرطية الثانوية للبنات	0	246	246	0	12	12
25	كمال جنبلاط الثانوية للبنات	0	501	501	0	25	25
26	لطيفة الصفي الثانوية للبنين	332	0	332	14	0	14
27	نابلس الثانوية الصناعية المختلطة	408	37	445	43	0	43

117		(1.3)
118		(2.3)
119		(3.3)
122	/	(.43)
125	/	(5.3)
131	/	(6.3)
137	/	(7.3)
140		(8.3)
141		(9.3)
142		(10.3)

52	(1.3)
60	(2.3)
61	(3.3)
62	(4.3)
63	(5.3)
63	(6.3)
64	(7.3)
67	(8.3)
68	(9.3)
69	(10.3)
69	(11.3)
103	(1.5)
107	(2.5)

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61	1.3
61	2.3
62	3.3
63	4.3
64	5.3
64	6.3
65	7.3
66	8.3
68	9.3
68	10.3
69	11.3
69	12.3
70	13.3
71	14.3
73	1.4
75	2.4

76	()	3.4
77		4.4
78		5.4
79		6.4
80		7.4
81		8.4
81		9.4
82	(LSD)	10.4
83		11.4

84		12.4
85	(LSD)	13.4
86		14.4
86		15.4
87	(LSD)	16.4
88		17.4
90		18.4
91	()	19.4
92		20.4

93			21.4
94			22.4
94			23.4
95		(LSD)	24.4
96			25.4
96			26.4
97		(LSD)	27.4

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الفصل الثاني: الاطار النظري والدراسات السابقة.

9

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2.2.2

13

3.2.2

13

4.2.2

14

1.4.2.2

15	2.4.2.2
16	3.4.2.2
21	5.2.2
21	6.2.2
23	7.2.2
24	1.7.2.2
25	2.7.2.2
25	8.2.2
27	9.2.2
28	1.9.2.2
30	2.9.2.2
30	3.9.2.2
31	4.9.2.2
32	5.9.2.2
33	6.9.2.2
34	7.9.2.2
35	8.9.2.2
36	10.2.2
37	11.2.2
38	12.2.2
39	13.2.2
40	14.2.2
40	1.14.2.2
40	2.14.2.2
41	3.14.2.2

41		4.14.2.2
42		15.2
42		1.15.2
47		2.15.2
49		16.2
52		:
52		1.3
52		2.3
54		3,3
57		1.3.3
57	.()	2.3.3
58		3,3,3
58		4.3
59		5.3
59		6,3
72		
72		1.4
72		2.4
76		3.4
91		4.4
98		5.4
99		6.4
99		7.4
101		:

101	1.5
103	2.5
105	3.5
106	1.3.5
107	2.3.5
107	3.3.5
109	4.3.5
112	5.3.5
113	6.3.5
115	
147	.
148	.
149	
153	.