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Abstract

This study aims at analyzing and evaluating the Arabic language textbook of grade 5 from the teachers perspectives using the descriptive methodology. To collect data from the sample of the study, the researcher used two instruments: analyzing the textbook itself (learning objectives, knowledge components, activities and evaluation) and a questionnaire with five aspects: (learning objectives, content, activities, evaluation the layout of the textbook). The researcher tested the validity and reliability of the two instruments with the suitable methods.

The population of the study consists from the Arabic Language textbook of grade 5 and all teachers of Arabic language who teach grade 5 in Hebron in the year 2011 with about 313 teachers. The sample consists of 105 teacher chosen randomly. T- test is used to get the results of the study and One way ANOVA to find the differences between the means . Tukey test is used to show the significances of the differences between the means for the variables of the study and the standard deviations and the percentages.

The main results of the study are as follows:

There is no balance in the cognitive, psycho- motor and affective objectives. The book focuses on the cognitive objectives more than the psycho- motor and objectives.

There is no balance in the in- classroom activities and the out- classroom activities, the textbook focuses more on the in- classroom activities.

There is no balance in the questions that reinforce the low thinking skills and the questions that reinforce the high thinking skills specially synthesis and evaluation.

The order of the knowledge components in the textbook came as follows: facts constitute 27.2% , concepts constitute 41.9% , values and attitudes constitute 20% and principles constitute 10.4 %.

The general evaluative estimates of teachers for the textbook were high

The evaluative estimates for the five aspects of the book showed that the layout of the book got the first class within the other aspects, evaluation got the second class, and then came the learning objectives, after that the content and its elements and finally the learning activities.

The results of the study also showed that the estimates of teachers for the fifth grade textbook do not differ according to sex and academic qualification, but they differ according years of experience for those who have more than 10 years in teaching.

In the lights of these results the researcher recommended that more attention should be given to out- classroom activities, evaluative questions that focus on the high thinking skills especially synthesis and evaluation. The researcher recommended to give teachers chances to participate in designing and developing the curriculum as well.

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- تستند إلى الأهداف التعليمية الخاصة بالوحدة التعليمية.
- تثير المتعلم وتجعله نشطا في عملية التعلم.
- تلائم مستوى نضج الطلبة وقدراتهم.
- تنمي القدرة على التفكير وحل المشكلات.
- تكون ممكنة التطبيق في البيئة التعليمية.
- توظف في ممارساتها التقنيات الحديثة.
- تشتمل على تعليمات واضحة حول ممارستها وتنفيذها.
- توفر تغذية راجعة للمتعلم.
- تساعد على استرجاع التعلم السابق ودمجه بالتعلم الجديد.

- تساعد على تثبيت التعلم في ذهن المتعلم.
- تتسم بالتنوع والشمول ولا تقتصر على مجال واحد من مجالات التعلم.
- تساعد الطالب على ملاحظة الأحداث الجارية بوصفها مكملة للمناهج المدرسي (عطية والهاشمي، 2009).

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(Weinsten, 1978).

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(Bloom, 1956)

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- تغطي أسئلته جميع النقاط الرئيسية والأفكار والمفاهيم الأساسية التي وردت في الفصل.
- تستثير أسئلته تفكير المتعلم وتعزز نشاطه.

- توفر التغذية الراجعة الفورية للمتعلم من خلال وجود إجابات عن الأسئلة في مكان ما في الوحدة التعليمية.
- تنتهي كل وحدة تعليمية بأسئلة لتقويم المتعلم ذاتيا في تلك الوحدة.
- تشتق أسئلته من الأهداف الخاصة للوحدة.
- تتوزع أسئلته على مختلف مجالات التعلم.
- أسئلته متنوعة (مقالية وموضوعية) وشاملة.
- توجد إجابات نموذجية لأسئلته في مكان ما من الكتاب.
- يوجد معيار إتقان محدد لاختبار الوحدة التعليمية (الخواندة، 2004).

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الجدول (٢.3) توزيع عينة الدراسة حسب متغير الجنس

41.6%	42	
58.4%	59	
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27%	27	
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(One Way ANOVA)

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%51,6	129	
%48,4	121	
%100	250	

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66.4%	166	46.4%	53.6%	77	89	
20%	50	50%	50%	25	25	
13.6%	34	55.9%	44.1%	19	15	

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44%	73	53.4%	47.6%	39	34	
15%	25	52%	48%	13	12	
19.3%	32	43.8%	56.2%	14	18	
15%	25	48%	52%	12	13	
6.1%	10	30%	70%	3	7	
0.006%	1	1%	0	1	0	

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28.5%	194	55.2%	44.8%	107	87	
43.7%	298	60.7%	39.3%	181	117	
16.9%	115	53.1%	46.9%	61	54	
10.9%	74	39.2%	60.8%	29	45	

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28.5%

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92.8%	183	46.9%	53.1%	86	97	
7.2	14	57.1%	42.9%	8	6	

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(5.4)

4.4

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235

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52

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79.6%	187	54.5%	45.5%	102	85		
5.1%	12	25%	75%	3	9		
15.3%	36	63.9%	36.1%	23	13		
85.4%	(235)						
82.5%	33	51.5%	48.5%	17	16		
0	0	0	0	0	0		
17.5%	7	71.5%	28.5%	5	2		
14.5%	(40)						

(% 85.4)

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	0.34	3.90		
	0.42	3.73		
	0.32	3.70		
	0.46	3.66		
	0.56	3.43		
	.	.		

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	0.48	4.08		Q1	1
	0.61	4.04		Q4	2
	0.66	3.90		Q6	3
	0.67	3.84		Q3	4
	0.56	3.83		Q2	5
	0.67	3.77		Q9	6
	0.79	3.66		Q8	7
	0.78	3.56		Q10	8
	0.88	3.42		Q5	9
	0.85	2.89		Q7	10
	0.32	3.70			

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	0.74	3.92		Q22	1
	0.67	3.87		Q23	2
	0.71	3.85		Q16	3
	0.66	3.83		Q15	4
	0.60	3.83		Q12	5
	0.83	3.76		Q18	6
	0.77	3.71		Q13	7
	0.88	3.66		Q17	8
	0.78	3.60		Q20	9
	0.79	3.58		Q19	10
	0.86	3.56		Q21	11
	0.89	3.52		Q14	12
	1.00	3.38		Q11	13
	1.13	3.24		Q24	14
	0.46	3.66			

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	0.75	3.67		Q32	1
	0.87	3.54		Q31	2
	0.96	3.51		Q25	3
	0.76	3.48		Q28	4
	0.83	3.42		Q30	5
	0.90	3.40		Q33	6
	0.89	3.37		Q26	7
	0.85	3.35		Q29	8
	0.83	3.31		Q27	9
	0.92	3.31		Q34	10
	0.56	3.43			

(10.4)

(0.56)

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() (32)

(0.75) (3.67)

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) (25) (0.87) (3.54)

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(34) ()
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.(11.4)

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: (11.4)

	0.56	4.02		Q43	1
	0.71	3.99		Q37	2
	0.59	3.99		Q36	3
	0.80	3.89		Q35	4
	0.70	3.82		Q45	5
	0.66	3.74		Q47	6
	0.77	3.74		Q41	7
	0.67	3.71		Q40	8
	0.71	3.69		Q38	9
	0.69	3.68		Q46	10
	0.81	3.60		Q39	11
	0.76	3.60		Q48	12
	0.78	3.50		Q42	13
	0.85	3.28		Q44	14
	0.42	3.73			

(11.4)

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	0.63	4.37		Q55	1
	0.70	4.26		Q54	2
	0.57	4.21		Q58	3
	0.76	4.15		Q53	4
	0.83	4.05		Q51	5
	0.86	3.83		Q52	6
	0.98	3.83	()	Q50	7
	0.81	3.80		Q49	8
	1.04	3.35	.	Q57	9
	1.33	3.18		Q56	10
	0.34	3.90			

(12.4)

(3.90)

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: **1.6.4**

: (T-test) " "

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0.046	2.022	99	0.30	3.77	42		
			0.34	3.64	59		
0.478	0.713	99	0.53	3.70	42		
			0.42	3.63	59		
0.431	0.791	99	0.55	3.49	42		
			0.57	3.40	59		
0.417	0.816	99	0.46	3.69	42		
			0.41	3.76	59		
0.476	0.716	99	0.42	3.86	42		
			0.44	3.92	59		
0.701	0.385	99	0.36	3.70	42		
			0.33	3.67	59		

(13.4)

(13.4)

(0.05= α)

(0.701)

(0.05= α)

(0.05= α)

(0.046)

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2.6.4

:(14.4)

:(14.4)

0.33	3.72	27		
0.36	3.63	15	-	
0.32	3.71			
0.54	3.51	27		
0.50	3.57	15	-	
0.42	3.76			
0.65	3.32	27		
0.59	3.27	15	-	
0.50	3.54			
0.40	3.72	27		
0.63	3.50	15	-	
0.36	3.80			
0.50	3.77	27		
0.34	3.78	15	-	
0.41	3.99			
0.34	3.61	27		
0.44	3.55	15	-	
0.31	3.76			

(one way ANOVA)

.(15.4)

:(15.4)

0.684	0.382	0.041	2	0.083		
		0.108	97	10.517		
			99	10.600		
0.057	2.942	0.635	2	1.270		
		0.216	97	20.931		
			99	22.200		
0.105	2.305	0.721	2	1.441		
		0.313	97	30.322		
			99	31.764		
0.050	3.090	0.549	2	1.098		
		0.178	97	17.230		
			99	18.328		
0.052	3.042	0.546	2	1.092		
		0.180	97	17.417		
			99	18.510		
0.037	3.413	0.387	2	0.774		
		0.113	97	10.998		
			99	11.772		

(15.4)

(15.4)

(0.037)

(0.05= α)

.(16.4)

:(16.4)

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0.078	0.224			
0.303*			-	
0.151	0.064			
0.215*			-	

:(16.4)

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.(14.4)

(0.05= α)

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3.6.4

:(17.4)

:(17.4)

0.33	3.74	22		
0.33	3.70	74		
0.24	3.55			
0.39	3.80	22		
0.48	3.65	74		
0.59	3.20			
0.57	3.55	22		
0.53	3.44	74		
0.94	2.90			
0.42	3.64	22		
0.44	3.76	74		
0.33	3.66			
0.39	3.98	22		
0.44	3.89	74		
0.51	3.68			
0.31	3.74	22		
0.35	3.69	74		
0.25	3.40			

(one way ANOVA)

.(18.4)

:(18.4)

0.555	0.593	0.064	2	0.128		
		0.108	97	10.472		
			99	10.600		
0.054	3.011	0.649	2	1.298		
		0.215	97	20.903		
			99	22.200		
0.103	2.328	0.728	2	1.455		
		0.312	97	30.309		
			99	31.764		
0.500	0.698	0.130	2	0.260		
		0.186	97	18.068		
			99	18.328		
0.402	0.920	0.172	2	0.345		
		0.187	97	18.165		
			99	18.510		
0.196	1.657	0.194	2	0.389		
		0.117	97	11.383		
			99	11.772		

(18.4)

(17.4)

(0.05= α)

(0.196)

(0.05= α)



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1.5

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%51.6

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20%

66.4%

.13.6%

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% 78.3

.%21.7

%44

%79.5

275

.(Brophy, 1992)

2.5

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(4.4)

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298 % 28.5

194

(771)

74 %16.9

115 %43.7

.% 10.9

3.4

183

8

%53.1

97

6

14

%46.9

.8

%92.8

%7.2

4.5

%14.5

% 85.

%

% 82.

.%17.5

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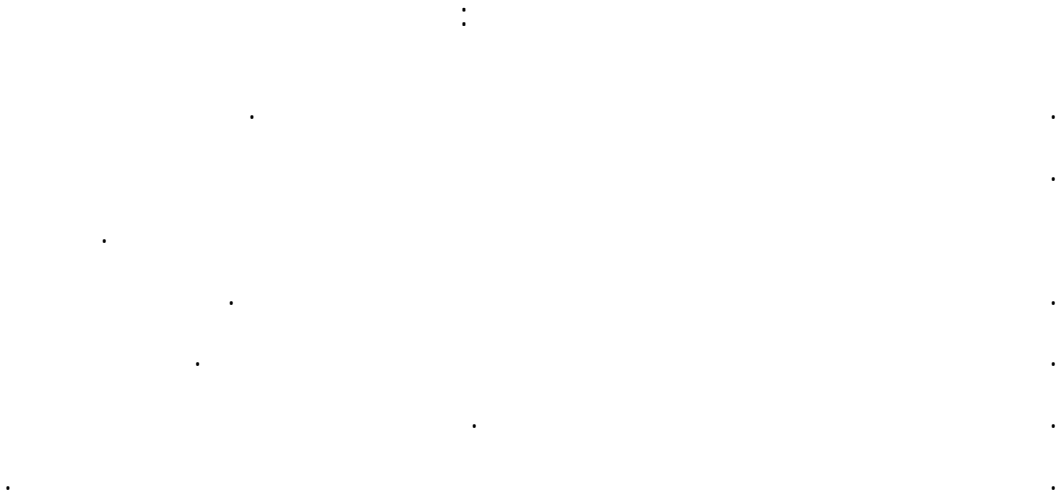
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