

ثانوية مكنون الأهلية - بنين	Specification Table material فيزياء grade الثاني الثانوي	الإدارة العامة للتعليم بمنطقة المدينة المنورة
Prepared by انور عبده مجد المحبشي	Number of questions : 30	Education Year 1443 - First Term
Lessons count : 19	Lectures count : 55.00	Total objectives: 371
Maximum objectives in lecture : 30.00	minimum objectives in lecture : 1.00	

Number of questions	Total objectives	Objectives Levels												Lectures count	Lessons	M
		Evaluating		Synthesizing		Analyzing		Applying		Comprehending		Remembering				
		Q	AS	Q	AS	Q	AS	Q	AS	Q	AS	Q	AS			
2	17	0	2	0	0	0	0	0	3	1	7	1	5	3.00	الدرس 1) وصف الحركة (الدورانية)	1
1	7	0	0	0	0	0	0	0	2	1	4	0	1	2.00	الدرس 2) ديناميكا الحركة (الدورانية)	2
1	12	0	0	0	0	0	0	0	2	1	6	0	4	2.00	الدرس 3) (الاتزان)	3
2	18	0	0	0	1	0	0	0	4	1	6	1	7	3.00	الدرس 1) (الدفع والزخم)	4
2	20	0	0	0	1	0	2	0	2	1	9	1	6	3.00	الدرس 1) (الشغل والطاقة)	5
1	11	0	0	0	1	0	1	0	1	0	2	1	6	3.00	الدرس الثاني (الات البسيطة)	6
2	19	0	0	0	2	0	2	0	1	1	8	1	6	3.00	الدرس 1) الاشكال المتعددة (للطاقة)	7

Remarks: p = number of goals per level, q = number of questions in class by goal level. According to the schedule, the required number must be complied with in each subject In addition to the substantive questions, the questions of the essay should be put at least one sixth of the questions. The essay questions are to be measured Skills of higher thinking as much as possible (drawing - representation - expressing opinion - discussion) In conclusion, the number of paragraphs in any type of objective questions should not be less than 8 paragraphs

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		Evaluating		Synthesizing		Analyzing		Applying		Comprehending		Remembering				
		Q	AS	Q	AS	Q	AS	Q	AS	Q	AS	Q	AS			
3	8	0	0	0	0	1	2	1	2	1	3	0	1	3.00	الدرس 2 (حفظ الطاقة)	8
1	39	0	0	0	4	0	9	0	7	0	6	1	13	3.00	الدرس الأول (درجة الحرارة والطاقة الحرارية)	9
2	30	0	0	0	4	1	10	0	4	0	2	1	10	3.00	الدرس 2 (تغيرات حالة المادة وقوانين الديناميكا الحرارية)	10
2	41	0	0	0	6	1	13	0	5	0	3	1	14	3.00	1_ خصائص الموائع	11
1	17	0	0	0	4	1	8	0	0	0	2	0	3	3.00	2_القوى داخل السائل	12
0	24	0	0	0	6	0	6	0	4	0	4	0	4	3.00	3_الموائع الساكنة والموائع المتحركة	13
1	11	0	0	0	0	0	1	0	2	1	6	0	2	3.00	4_ المواد الصلبة	14

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		Evaluating		Synthesizing		Analyzing		Applying		Comprehending		Remembering				
		Q	AS	Q	AS	Q	AS	Q	AS	Q	AS	Q	AS			
2	25	0	0	0	2	1	8	0	2	0	6	1	7	3.00	1-الحركة الدورية	15
1	26	0	0	0	0	0	4	0	6	0	4	1	12	3.00	2-خصائص الموجات	16
2	11	0	0	0	0	0	0	0	2	1	5	1	4	3.00	3- سلوك الموجات	17
1	20	0	0	0	4	0	3	0	2	0	2	1	9	3.00	1-خصائص الصوت والكشف عنه	18
3	15	0	0	0	1	1	4	0	1	1	5	1	4	3.00	2-الرنين في الأعمدة الهوائية والأوتار	19

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Number of questions	Total objectives	Objectives Levels												Lectures count	Summary of subject Specification for فيزياء Table الثاني class First الثانوي Term
		Evaluating		Synthesizing		Analyzing		Applying		Comprehending		Remembering			
		Q	AS	Q	AS	Q	AS	Q	AS	Q	AS	Q	AS		
30	371	0	2	0	36	6	73	1	52	10	90	13	118	55.00	