تم تحميل هذا الملف من موقع المناهج الإماراتية

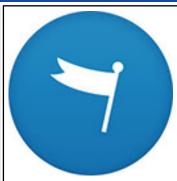


الملف مواصفات الامتحان النهائي للفصل الثاني

موقع المناهج ← المناهج الإماراتية ← الصف الثاني عشر العام ← فيزياء ← الفصل الثاني

روابط مواقع التواصل الاجتماعي بحسب الصف الثاني عشر العام









روابط مواد الصف الثاني عشر العام على تلغرام

<u>الرياضيات</u>

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المزيد من الملفات بحسب الصف الثاني عشر العام والمادة فيزياء في الفصل الثاني				
العام، الفصل الثاني، ، ، اختبار الوحدة الاولي	1			
أسئلة التقويم الثاني في مدرسة امنة بنت وهب	2			
امتحان الفصل الثاني	3			
الوحدة6 الحث الكهرومغاطيسي	4			
الوحدة 4 دوائر التوالي والتوازي	5			

Subject المادة	physics	Question**	Learning Outcome***		the Student Book
المادة	الفيزياء	as he h	### (I-1) -11	ب انطالب Example/Exercise	المرجع في كتاه Page
Grade الصف	الثاني عشر 12	السؤال**	ناتج التعلم***	مثال/تمرين	الصفحة
الصف Stream	General	1	Explain the characteristics of a parallel circuit	as mentioned in the textbook	86
المسار	العام				
Number of Questions عدد الأسئلة	25	2	Calculate the equivalent resistance of a parallel circuit	Applications 1-5	82
Type of Questions	MCQs	3	Explain the characteristics of a series circuit	as mentioned in the txtbook	81
طبيعة الأسئلة	اختیار من متعدد				
Marks per Question الدرجات لكل سؤال	5	4	Solve problems to find the current, voltages and resistances in a parallel circuit	Applications 14-16	89
الدرجات لكل سوال Maximum Overall Grade*		5	Solve problems to find the current, voltages and resistances in a parallel circuit	questions 54-56	99
العلامة القصوى الممكنة*	100	6	State Kirchhoff's loop rule and relate it to the conservation of energy	as mentioned in the textbook	89-90
Exam Duration مدة الامتحان	120 minutes	7		and	85
Mode of Implementation طريقة التطبيق	SwiftAssess	,	Solve problems to find the current, voltages and resistances in a series drout	example 2 and applications 6-9	85
		8	Use the voltage divider circuit as a series circuit to calculate resistances and voltage drop across the components	as mentioned in the textbok	82-83
		9	Descibe a combined series-parallel circuit	as mentioned in the textbook	93
		10	State Kirchhoff's rules	as mentioned in the textbook	89
		11	What are the characteristics of the design and operation of an electric motor?	as mentioned in the textbook	118
		12	What affects the force on a current-carrying wire in a magnetic field?	as mentioned in the textbook	115
		13	What affects the force on a current-carrying wire in a magnetic field?	as mentioned in the textbook	115
		14	What affects the force on a charged particle moving in a magnetic field?	example 2 and applications 25-29	120
		15	What affects the force on a current-carrying wire in a magnetic field?	as mentioned in the textbook	115
		16	What is the relationship between magnetic fields and electric currents?	as mentioned in the textbook	112
		17	What are some properties of magnets?	as mentioned in the textbook	110
		18	What is the relationship between magnetic fields and electric currents?	as mentioned in the textbook	111
		19	What affects the force on a current-carrying wire in a magnetic field?	example 1 and applications 19-22	116
		20	What affects the force on a current-carrying wire in a magnetic field?	as mentioned in the textbook	115
		21	What are the characteristics of magnetic fields?	as mentioned in the textbook	112
		22	What are some properties of magnets?	as mentioned in the textbook	110
		23	What is the relationship between magnetifields and electric currents?	as mentioned in the textbook	111
		24	What is the relationship between magnetic fields and electric currents?	as mentioned in the textbook	118
		25	What is the relationship between magnetic fields and electric currents?	as mentioned in the textbook	112
			Best 20 answers out of 25 will count. Example: 14 correct answers yield a grade of 70/100, while 20 and 23 correct answers yield a (full) grade of 100/100 each.		
		*	التحديد المنافق على المنافق ا		
		**	Questions might appear in a different order in the actual exam. قد تظهر الأسئلة برترتيب مختلف في الامتحان الفعلي.		
		***	As it appears in the textbook/LMS/SoW.		
		***	كما وردت في كتاب الطالب و LMS و الخطة الفصلية.		