تم تحميل هذا الملف من موقع المناهج الإماراتية



## الملف مواصفات الامتحان النهائي للفصل الثاني

موقع المناهج ← المناهج الإماراتية ← الصف السابع ← علوم ← الفصل الثاني

## روابط مواقع التواصل الاجتماعي بحسب الصف السابع المناسلات المناسلامية الاسلامية العربية العربية الاسلامية العربية الاسلامية العربية الاسلامية العربية الاسلامية العربية الاسلامية العربية الاسلامية العربية العربي

المزيد من الملفات بحسب الصف السابع والمادة علوم في الفصل الثاني				
كل مايخص الاختبار التكويني لمادة العلوم للصف السابع يوم الثلاثاء 11/2/2020	1			
مراجعة درس الموجات, منهج انجليزي	2			
ورقة عمل الصوت والضوء	3			
أوراق عمل الوحدة الثامنة الدرس الأول 2017	4			
مراجعة للوحدة 11	5			

Subject	Science				
المادة	العلوم				
Grade	<b>G7</b>				
الصف	-				
Stream	GENERAL -McHill				
المسار	العام- ماجروهيل				
Number of Questions	25				
عدد الأسئلة					
Type of Questions	MCQs				
طبيعة الأسئلة	اختيار من متعدد				
Marks per Question	5				
الدرجات لكل سؤال					
Maximum Overall Grade*	100				
العلامة القصوى الممكنة*					
Exam Duration	120 minutes				
مدة الامتحان					
Mode of Implementation طريقة التطبيق	SwiftAssess				

Grade	العلوم	Question**	Learning Outcome***	المرجع في كتاب الطالب	
	G7	السؤال**	ناتج التعلم•••	Example/Exercise مثال/تمرین	Page الصفحة
الصف	, , , , , , , , , , , , , , , , , , ,				ı
		1	يصنف الموجات الي يشاهدها في حياتها البومية إلى ميكانيكية وكهرومغناطيسية أو إلى طولية ومستعرضة	جدول 1	203
Stream	GENERAL -McHill العام- ماجروهيل		Classify the waves seen in daily life into mechanical, electromagnetic, or longitudinal and transverse	table 1	
				الشكل 3	
er of Questions		2	يستنتج أن الموجة البسيطة ينتج عنها حركة لجزيئات الوسط ذات لمعظ يتكرر ولها طول موجى وتردد وسعة اهتراز معينة Conclude that the simple wave, results in the movement of the particles of the medium in a repeated pattern with	figure 3	204
عدد الأسئلة	25		a specific wavelength, frequency and vibration amplitude		
		3	يشرح وصفيا وكديا عواص الموجات	الشكل 7	206
of Questions طبيعة الأستا	MCQs		Describe descriptively and quantitatively the properties of waves,	fiqure 7	
طبيعه الاسب	اختیار من متعدد		يدح كيف أن قدرة الضوء على الانتقال عبر الغراغ من الشمس إلى الارض توفر دليلا على أن الضوء لا يمكن ان يكون	الشكل 13	
s per Question		4	موجات ميكانيكية مثل موجات الصوت أو الموجات المائية Explain that the ability of light to travel through vacuum, from the sun to the Earth,	figure13	215
الدرجات لكل س	5		is an evidence that light is not a mechanical wave like sound and water waves		
			يصف الظواهر الضوتية ق بينته مثل، الأمكاس والأنكسار والتشتت ويستنتج أنه عندما يسقط شعاع ضوق على جسم ما، قاله إما أن يتحكس أو يمتمى أو يتقذ من الجسم، وذلك بناء على خواص مادة الجسم وثردد الضوء	الشكل 18	
m Overall Grade*	100	5	Describe the optical phenomena in the environment such as reflection, refraction, and dispersion and conclude that when a beam of light falls on an	fiqure 18	218
العلامة القصوى ال	100		object, it is either reflected, absorbed or penetrates the object, depending on the properties of the object material and the frequency of light.		
			يصف الظواهر الضوئية في بيئته مثل، الامكاس والانكسار والتشتت ويستنتج أنه عندما يسقط شعاع ضوئي على جسم ما،	الشكل 22+ نص الكتاب	
		6	فائه إما أن يتعكس أو يمتمى أو ينفذ من الجسم، وذلك بناء على خواص مادة الجسم وتردد الضوء		221
nm Duration	120 minutes		Describe the optical phenomena in the environment such as reflection, refraction, and dispersion and conclude that when a beam of light falls on an	fiqure 22+ text book	
مدة الإمتحار			object, it is either reflected, absorbed or penetrates the object, depending on the properties of the object material and the frequency of light.		
f Implementation		7	يستنج أن الصوت ظاهرة موجية واصفا بعض الخصائص الأساسية للصوت	الشكل 25+ نص الكتاب figure 25+ text book	229
f Implementation طريقة التطبي	SwiftAssess	) Ino	Conclude that sound is a wave phenomenon and describe some basic characteristics of sound	inquie 25+ text BOOK	I
		8	يربط خواص الصوت، مثل، الحدة والشدة، بخصائص الموجه الصوئية، التردد والسعة، ويجري تجاربا للبياس سرعة الصوت في أوساط مختلفة	جدول 3 + نص الكتاب	230
		8	Relate sound properties, such as pitch and loudness, to sound wave displaying feeding sound amplitude, and conducts experiments to measure the speed of sound in different media.	table 3+ text book	230
		QII		. doc'h	
		9	يربط خواص الصوت، مثل، الحدة والشدة، بخصائص الموجة الصوئية، التردد والسعة، ويجري تجاريا للهاس سرعة الصوت في أوساط مختلفة Relate sound properties, such as pitch and loudness, to sound wave characteristics	نص الكتاب text book	231
		QB.	, frequency and amplitude, and conducts experiments to measure the speed of sound in different media.	VEAL DOOK	
		10	يشرح كيف ان المستهلكات، مثال، الحيوانات، تحصل على غلالها من خلال نتاول النبائات وغيرها من الحيوانات	نص الكتاب	246
			Explain how consumers e.g. animals get their food from plants and other animals	text book	
			يصنف ويرسم رسوما تخطيطية للكائنات الحية كمثال من كل واحدة من الممالك وفقا	الشكل2+ نص الكتاب	
		11	لخصائصها التشريحية والفسيولوجية المشتركة والممزرة مثال، الفقارات واللافقارات الرعائية واللاوعائية (Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and distinctive	figure 2+ text book	248
			anatomical and physiological characteristics (e.g. vertebrates and invertebrates ,vascular and nonvascular plants)	figure 2+ text book	
		12	يصف السلوكيات الرمزية المختلفة التي تستخدمها المجموعات للحفاظ على سلامة المجموعة أو للتحلير من التهديبات	نص الكتاب	249
		12	Describe a variety of signaling behaviors that groups use to maintain the group's integrity or to warn of threats	text book	249
		13	يصنف ويرسم رسوما تخطيطية للكائنات الحبة كمثال من كل واحدة من الممالك وفقا لخصائصها التشريحية والفسيولوجية المشتركة والممزرة مثال، الفقاريات واللافقاريات، النباتات الوعائية واللاوعائية	نص الكتاب	256
			Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and distinctive anatomical and physiological characteristics (e.g. vertebrates and invertebrates, vascular and nonvascular plants)	text book	
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		14	يصنف ويرسم رسوما تخطيطية للكلتات الحبة كمثال من كل واحدة من الممالك وفقا لخصائصها التشريحية والفسيولوجية المشتركة والممزرة مثال، الفقاريات واللافقاريات، النباتك الوعائية واللاوعائية	نص الكتاب	261
			Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and distinctive anatomical and physiological characteristics (e.g.: vertebrates and invertebrates, vascular and nonvascular plants)	text book	
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		15			
		15	Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and distinctive anatomical and physiological characteristics (e.g.: vertebrates and invertebrates, vascular and nonvascular plants)	fiqure 13	207
		15	Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and districtive anatomical and physiological characteristics (e.g. vertebrates and invertebrates, vascular and nonvascular plants)	fiqure 13	207
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			Classify and draw diagrams for the living organisms: an example of each kingdom according to its common and distinctive anatomical and physiological characteristics (e.g. vertebrates and invertebrates, vascular and nonvascular plants)  المعالمة التحالية	نص الكتاب text book	
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