شكراً لتحميلك هذا الملف من موقع المناهج الإماراتية





نموذج الهيكل الوزاري نخبة انسباير

موقع المناهج ← المناهج الإماراتية ← الصف الثامن ← علوم ← الفصل الثالث ← الملف

التواصل الاجتماعي بحسب الصف الثامن









روابط مواد الصف الثامن على تلغرام

التربية الاسلامية اللغة العربية الإنجليزية الإنجليزية

المزيد من الملفات بحسب الصف الثامن والمادة علوم في الفصل الثالث		
حل نموذج أسئلة وفق الهيكل الوزاري انسباير	1	
أسئلة الامتحان النهائي الالكتروني بريدج	2	
أسئلة الامتحان النهائي الورقي انسباير	3	
أسئلة الامتحان النهائي الورقي بريدج	4	
حلول مراجعة لأهم الأسئلة والنقاط وفق الهيكل الوزاري انسباير	5	

Academic Year العام الدراسي	2022/2023		
العام الدرامي			
Term	3		
الفصل	<u> </u>		
Subject	Science/Inspire		
المادة	العلوم\انسيور		
	42		
Grade	_		
الصف	8		
Stream	Elite		
	النخبة		
Number of Main Questions عدد الأسئلة الأساسية	Part (A) - 5		
	Part (B) - 13		
	Part (C) - 1		
Marks per Main Question الدرجات لكل سؤال أساسي	Part (A) - 6		
	Part (B) - 3.85		
	Part (C) - 20		
****Number of Bonus Questions	1		
عند الأسئلة الإضافية			
Marks per Bonus Question			
الدرجات لكل سؤال إضافي	10		
Type of All Questions نوع کافة الأسئلة	Part(A and B) MCQ		
	Part (C) FRQ		
* Maximum Overall Grade *الدرجة القصوى الممكنة	110		
CONTROL OF SHARE AND			
مدة الامتحان - Exam Duration	SwiftAssess 90 minutes Paper-Based 60 minutes		
exam Duration - October 3			
طريقة التطبيق- Mode of Implementation	SwiftAssess & Paper-Based		
Calculator	Allowed		
الآلة الحاسية	سبوحة 💮		
	11101		

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Oue	stion**	Learning Outcome***	Inspire Science, Physical Science:Reference(s) in th	e Student Book / Teacher Book / Inspire Online		
	السؤال	اتح صدر***	Assessment Bank[E: Example (Refer the PDF:22-23-EoT3-Coverage-G8- Elt-Science-Example_Questions on the LMS)	Page		
_			مثال/تمرين	الصفحة		
	A.1	Define the law of conservation of mass.	Q 1A Q 1B	PDF PDF		
ŀ		Define endothermic reaction.	Q 2A	PDF		
	A.2		Q 2B	PDF		
		Provide examples of various chemical properties.	Q3A	PDE		
	A.3	Provide examples of Various chemical properties.	Q3B	PDF		
	A.4	Define solubility.	Q 4A Q 4B	PDF PDF		
ı	A.5	Differentiate between the reactants and the products.	Q 5A	PDF		
	А.5		Q 5B	PDF		
	B.6	Students will explore the different types of chemical reactions. This will lead them to understand that	Q 6A	U5M19L2: Classifying Chemical		
	B.6	chemical reactions are organized into five basic classes.	Q 6B	Reactions, Page 485, Check your progress, Q 14		
	B.7	Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes.	Q 7A	U5M19L2: Classifying Chemical Reactions, Textbook, Student Edition,		
			Q 7B	Page 484, Get it Q, Lesson Check Q5		
		Students will explore the different types of chemical reactions. This will lead them to understand that chemical reactions are organized into five basic classes.	Q 8A	U5M19L2: Classifying Chemical Reactions, Textbook, Student Edition,		
	B.8	Chemical reactions are digamized into live dasic classes.	Q 8B	Page 485, Caption question, Figure 12.		
		Students will explore acids and bases. This will lead them to understand how acids and bases form ions in	Q 9A	U6M22L1: Acids and Bases, Textbook,		
5	B.9	solutions, and how common acids and bases. This will lead them to understand now acids and bases form ions in solutions, and how common acids and bases are used.	Q 9A	Student Edition, Page 554, Get it Q		
الإسلالة الإساسة			Q 35			
ĵ	-	Explore the relationship between chemical reactions and energy. This will lead them to understand how	0.104	U5M19L3: Chemical Reactions and		
-Suc	B.10	chemical reactions release or absorb energy.	Q 10B	Energy, Lesson Check Q3		
ie stic			-			
Main Questions -		Students will explore the relationships between chemical reactions and energy. This will lead them to	Q 11A	USM19L3: Chemical Reactions and		
Ž	B.11	understand how chemical reactions release or absorb energy.	Q 11B	Energy, Lesson Check Q1		
	B.12	Students will explore solutes, solvents, and solutions. this will lead them to understand how solutions form.	Q 12A	U6M21L1: How Solutions Form, Textbook, Student Edition, Page 527,		
		ALIAN 2900	Q 12B	Get it Q, Paragraph 2		
		Students will explore solutes, solvents, and solutions. This will lead them to understand how solutions form.	Q 13A			
	B.13	Students will explore solutes, solvents, and solutions. This will read them to differ stalle now solutions form.	Q 13B	U6M21L1: How Solutions Form, Module Check, Q6&Q7		
		Students will explore how ions form in solutions. This will lead them to understand ionization and	Q 14A	U6M21L3: Particles in Solutions,		
	B.14	dissociation.	Q 14B	Textbook, Student Edition, Page 539, Get it Q2		
		Students will explore how ions form in solutions. This will lead them to understand ionization and	Q 15A			
	B.15	dissociation.	Q 15B	U6M21L3: Particles in Solutions, Lesson Check Q4		
		Students will explore why water does not always dissolve substances. This will lead them to understand how	0.164			
	B.16	Students will explore why water does not always dissolve substances. This will lead them to understand now polarity affects solubility.	Q 16A Q 16B	U6M21L4: Dissolving without water, Lesson Check Q1		
	B.17	Students will explore why water does not always dissolve substances. This will lead them to understand how polarity affects solubility.	Q 17A	U6M21L4: Dissolving without water,		
			Q 17B	Lesson Check Q3, module test Q4, Q9		
		Students will explore reaction rates and equillibria. This will lead them to understand what affects the				
	B.18	Students will explore reaction rates and equilibria. Inis will lead them to understand what affects the reaction rate of equilibria.	Q 18 A Q 18 B	U5M19L4: Reaction Rates and Equilibrium, Lesson check Q6		
	C.19	Students will explore concentration and solubility, this will lead them to understand the relationship between concentration and solubility, and the types of solutions.	Q 19	U6M21L2: Concentration and Solubility, Textbook, Student Edition, Page 534, Get it Q1, Page 535 Get it Q1, Lesson Check Q3, Q4, Q5, Q7		
	C.20	A learning outcome from the SoW****	Undisclosed	Undisclosed		
	C.20	A reanning outcome from the 50W	غير معلن	غير معلن		
	While th	e overall number of marks is 110, the student's final grade will be out of 100.	الكا الدائدة الحاليين من 100.	معاً: محمدة العلامات الكاملة هم 110، قان درجة الطالب		
	Quertic	أن مجموع العلامات الكاملة هو 110. فإن درجة الطالب(ق) التهائية تحلب بن 100.				
	-dersti01	Questions might appear in a different order in the actual exam., and bonus questions will be clearly marked on the system (or on the exam paper in the case of G3 and G4). قد تقيق الأستلة بترتيب مختلف أن الامتحان الغطى، وسيتم تحديد الأستلة الإصافية بشكل وضح على النقام أبو على ورقة الامتحان أن حالة الصغيرة 30 و66).				
:	As it appears in the textbook, LMS, and scheme of work (SoW).					
To give by the property of the						
* The bonus question will target LOs from the SoW. These LOs can be within the ones used for the main questions or any other ones listed in the SoW. ** ** ** ** ** ** ** ** **						