

Week 9						
Grade 10	English	Math	Chemistry	Arabic	Advanced Biology	Moral Education
Period 1	Literature: Senora x no More	Lesson 4.4 - Use factoring to write a polynomial as the product of polynomial of lesser degree. - Pages from the book will be assigned as a classwork. - Lesson practice Q1-2	1.8.B there's no such thing as suction in this lesson the students will create or evaluate models that illustrate how a gas exerts pressure. (Lab)	الحصة الأولى: أن يتعرف الصفة المشبهة - أن يميز الصفة المشبهة عن غيرها من المشتقات - أن يحدد الشهر أو وزن الصفة المشبهة - أن يميز الصفة المشبهة من اسم الفاعل -	nervous System ents will - Explain how the presence of myelin sheath affects the speed of the action potential. - Identify what a synapse is. Explain the role of neurotransmitters in titting the nervous message.	ما المقصود بعد المساواة في الدخل - أنواع عدم المساواة في الدخل من 37-30
Period 2	Quiz: unseen reading comprehension	-Use grouping to factor polynomials. - Pages from the book will be assigned as a classwork. - Lesson practice Q15,17,19&21	1.9.A exploring and measuring the gas properties - pressure and volume in this lesson the students should be ble to: 1-explain the relationships between the macroscopic properties of a sample of gas using the kinetic molecular theory. 2- create and / or evaluate models that illustrate how a sample of a gas responds to changes in macroscopic properties (lab)	الحصة الثانية: أن يستخرج الصفات المشبهة من النصوص - أن يكتب جملا موثقا فيها الصفات المشبهة - أن يكتب فقرة قصيرة حسب الصور مستخدما الصفة المشبهة المناسبة للصور	d 2: Students will tify the brain parts. - Describe the function of each part.	
Period 3	vocabulary: Senora x no More	- Use special factoring patterns to solve equations - Pages from the book will be assigned as a classwork. - Lesson practice: Q3,4 ,7,8,9&10 - Homework: Q 11,12&13	1.9.A exploring and measuring the gas properties - pressure and volume in this lesson the students should be ble to: 1-explain the relationships between the macroscopic properties of a sample of gas using the kinetic molecular theory. 2- create and / or evaluate models that illustrate how a sample of a gas responds to changes in macroscopic properties (lab)	الحصة الثالثة - امتحان في النحو والبلاغة (صيغة المبالغة - والاستعارة)، وذلك يوم الأربعاء ٢٦ -١٠	d 3: Students will - Identify and describe the structure ction of the spinal cord. - Explain the role of the somatic and autonomic nervous systems in transmission of nerve impulses.	
Period 4	Writing poetry	- Factor polynomials to solve real -world problems. - Pages from the book will be assigned as a classwork. - Students will solve Q26	1.9.B exploring and measuring the gas properties - pressure and amount of gas in this lesson the students should be able to: 1-explain the relationships between the macroscopic properties of a sample of gas using the kinetic molecular theory. 2- create and / or evaluate models that illustrate how a sample of a gas responds to changes in macroscopic properties	الحصة الرابعة: مراجعة مهارات نحوية وبلاغية	d 4: Students will ect sheep brain. - Complete the lab report.	
Period 5	Grammar: run on sentences	- Lesson Practice Q29-36	1.9.B exploring nd measuring the gas properties - pressure and amount of gas in this lesson the students should be ble to: 1-explain the relationships between the macroscopic properties of a sample of gas using the kinetic molecular theory. 2- create and / or evaluate models that illustrate how a sample of a gas responds to changed in macroscopic properties			
Grade 10	Islamic	Business 1	Modern History	Theater, Cinema and Film production		
Period 1	درس أصحاب الكهف صفحة 44 * أن يلخص قصة أصحاب الكهف.	Chapter 3: Business in a Borderless World Assess some of the economic, legal, political barriers to international business.	evolution and Nationalism. Lesson 1: Revolution in Russia	Unit 5 Plotting the Script - Lesson 1: The Basics - Material is available on Schoology and Edemntum		
Period 2	درس أصحاب الكهف صفحة 44 * أن يحلل بعض مواقف القصة.	Chapter 3: Business in a Borderless World Assess some of the social, cultural, and technological barriers to international business.	evolution and Nationalism. Lesson 1: Revolution in Russia	Unit 5 Plotting the Script - Lesson 1: The Basics - Material is available on Schoology and Edemntum		
Period 3		Quiz on October 27,2022 Material is posted on schoology chapter 1 ALL.	evolution and Nationalism. Lesson 1: Revolution in Russia	Unit 5 Plotting the Script - Lesson 2: The Details - Material is available on Schoology and Edemntum		
Period 4		Chapter 3: Business in a Borderless World Review all barriers of international business.	evolution and Nationalism. Lesson 1: Revolution in Russia	Unit 5 Plotting the Script - Lesson 2: The Details - Material is available on Schoology and Edemntum		
Period 5						

