

Tenth Grade - A

Sun 3 November - Sat 9 November , 2024



Weekly Plan

Topic Assignment Exam Note

Subject / Day	Sunday 03/11/2024	Monday 04/11/2024	Tuesday 05/11/2024	Wednesday 06/11/2024	Thursday 07/11/2024
Religion			تكملة شرح درس فضائل بيت المقدس		
Arabic	شرح قصيدة مرار اب		استكمال شرح قصيدة مرارة اب وحل الاسيلة .	(شرح درس النداء) 1	
English	Argument Worksheet (Reasoning & Evidence) (Due in class)	SAT grammar: Punctuation Practice worksheet	SAT Practice: Continue Packet	Prepare for Presentations	Multi Media Presentations Graded Worksheet: Revenge of the Geeks; Arguments
Arabic Level	المستوى الاول: تسميع واملاء في صندوق الكلمات صفحة 61. المستوى الثاني والثالث: امتحان قراءة في درس الغراب والجرة + املاء صفحة 48 من صفحة (في يوم فلم يقدر).		المستوى الاول: ورقة عمل صفية في درسي (حرف النون + حرف السين). المستوى الثاني: استكمال درس مصنع الالبان. المستوى الثالث: استكمال درس مصنع الالبان + حل اسيلة صفية عن الضماير المنفصلة.	المستوى الاول: شرح درس حرف الزاي. المستوى الثاني والثالث: ورقة عمل صفية في درس مصنع الالبان.	

Math	<p>Linear systems i will start with the first example during it i will get to the most important things like the steps of solving and how each step done which are these important for the student to know and dal with it in the problems i will get in the second example explain it well</p>	<p>geometry day i will continue in the triangles and angels how to find it and solve two of sat question on the same topic</p>	<p>Linear systems i will cover the rest of lesson by solving what is remain of problems by graphin</p>	<p>Linear systems \ we will solve with student worksheet on the topic to make the students ready for the exam on the last two lesson and i will make sure to make review on the previous lesson too worksheet on "Linear systems"</p>	<p>review on two lesson "Linear systems "Solving Equations and Inequalities by Graphing" to make students ready for exam next week</p>
Physics	<p>Review the lesson on nonuniform motion Equation and nonuniform motion Worksheet Due: Wednesday, 11/6/2024</p>			Continue acceleration due to gravity	Continue acceleration due to gravity

Chemistry	Continue Ionic Bonds Begin Experience 2: Metallic Bonds	Continue Metallic Bonds Savvas Homework PhET Interactive Stimulation: Coulomb's Law Due: Thursday, November 7th Savvas Homework Claim-Evidence-Reasoning: Compare Metallic and Ionic Substances Due: Thursday, November 7th Any assignment assigned on Savvas must be completed and turned in on Savvas.		Begin Experience 3: Covalent Bonds	Continue Covalent Bonds Begin Experience 4: Intermolecular Attractions
Biology	Continue 4.2 "Energy Flow in Ecosystems" Food Webs and Disturbance		Continue 4.2 "Energy Flow in Ecosystems" Ecological Pyramids	Continue 4.2 "Energy Flow in Ecosystems" Pyramids of Biomass and Numbers	Continue 4.2 "Energy Flow in Ecosystems" Lesson 4.2 Review
World History	Lesson two : The Neolithic Revolution . Dramatic Change with the Neolithic Revolution . Worksheet must be completed in class				Lesson three : Civilizations Begins . Analyzing the first conditions under which the first cities and civilizations arose .
PE	chest pass				
IT		Exercises about primitive data types and ASCII table			
Swimming		swimming boys : Freestyle swimming training.			

Club				Drama :Script Readingmusic: dialogue Dabkeh : يا يمه في دقة على يوابنا :	
Art		Art Girls (Drawing with beads and pins (