

Eighth Grade - A

Sun 24 November - Sat 30 November , 2024



Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 24/11/2024	Monday 25/11/2024	Tuesday 26/11/2024	Wednesday 27/11/2024	Thursday 28/11/2024
Religion	امتحان في دروس البعث والنشور السند والمتن حديث اكبر الكباير مع حفظ الحديث غيبا			شرح درس من صحايبات الرسول ﷺ	
Arabic	. استكمال شرح درس الرملة	. حل اسيلة درس الرملة		شرح درس الفعل المبني للمجهول والمبني للمعلوم	استكمال شرح درس الفعل المبني للمعلوم والمجهول
English	Unit 3 What Matters Grammar Basic Sentence Structure Reading Comprehension is due.	Unit 3 What Matters Grammar Basic Sentence Structure Worksheet	Unit 3 What Matters Literature: Analyze Craft and Structure: Persuasive Techniques and Word Choice + Persuasive Writing Preparation	Field Trip (Pending Approval)	Writing: Persuasive Writing (In Class) + Library Reading
Arabic Level	المستوى الاول: مراجعة حروف الحاء واللام والزاي المستوى الثاني والثالث: حل الصفحات (73 +74 +75 77+76). المستوى الثالث: ورقة عمل صفية في اسناد الافعال الى ضمائير الغايب المستوى الاول: واجب بيتي حل الصفحات (90 +91 91)	المستوى الاول: انشودة افديك يا وطني صفحة 89 المستوى الثاني والثالث: انشودة على الطريق العام صفحة 78		المستوى الاول: تسميع انشودة افديك يا وطني غيبا المستوى الثاني والثالث: تسميع انشودة على الطريق العام غيبا	المستوى الاول: شرح درس حرف التاء المستوى الثاني والثالث: تحضير درس الخروف والذيب
Science	(2.3): Types of chemical reactions. In class graded worksheet in (2.2): Chemical change.	use your notes to study and book pages (91-97). In lesson (2.3): Modeling chemical equation.	(2.4): Producing useful materials. Lesson 4 Check page (97) H.W is due wednesday	continue lesson (2.4): polymers. H.W Due : Lesson 4 Check	Topic 2 Review

English Level	Concept Vocabulary and word study	Word Study: Old English Prefix: mis- In class worksheet	Rhetorical Devices:Parallelism Homework pg. 312	A review of Words do Not Pay to identify examples of Parallelism	Study notes, worksheets, and book Quiz: Words do Not Pay
Math	3-2: Linear Functions Introduce the new topic and start with examples related to previous lesson ,and connect it with the topic so the student don` t forget what we did	3-2: Linear Functions Continue the rest of the lesson examples so the students can be have understanding for the main idea of the lesson	3-2: Linear Functions Continue the rest of the lesson examples and problems so the students will have assignment — 3-2: Linear Functions	exam on the first lesson in topic 3 3-1: Relations and Functions 3-2: Linear Functions	3-3: Transforming Linear Functions Objective Students will be able to:• Graph transformations of linear functions by multiplying or adding specific values of k to the input or output of afunction.• Interpret the key features of the graph of a linear function and use them to write the function that the graph represents. Description 3-3: Transforming Linear Functions

Social Studies		Lesson four : Climate Solutions : Leaders in the field . How are climate policy and solutions made and enforced ?		Lesson four : Climate Solutions : Leaders in the field . Explaining how governments use policies to address climate challenges .	Lesson four : Climate Solutions : Leaders in the field . Explaining how governments use policies to address climate challenges .
IT			Continue learning about Arduino		
PE	Test of Ball Control and Shooting				
Music	Playing rhythm with singing				
Swimming	swimming (girls): exam			swimming (boys) : exam	
Drama			Drama Acting Stage Manager Drama Acting Stage Manager		Drama Acting Stage Manager Drama Acting Stage Manager
Art	Art Boys (Exam)			Art Girls (Exam)	
Dabkeh			Test (يا يمة في دقة على بوابنا)		Test (يا يمة في دقة على بوابنا)