

## Eighth Grade - A

Sat 11 October - Fri 17 October , 2025



### Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 12/10/2025	Monday 13/10/2025	Tuesday 14/10/2025	Wednesday 15/10/2025	Thursday 16/10/2025
Islamic Education			Explaining Surat Al- `Asr ( The Time)	Reserved for midterm exam	
Religion			شرح درس من صحايات (الرسول(صلى		
Arabic	استكمال شرح درس صناعة النجاح . وتجاوز الفشل .		استكمال شرح درس صناعة النجاح . وتجاوز الفشل وحل اسئلة الدرس	شرح درس صور الفاعل والمفعول به	استكمال شرح درس صور الفاعل . وصور المفعول به
English	Midterm Review	Study from Classnotes, Worksheets, Highlighted Notes in Text Book and past Quizzes. Midterm Exam	Unit 1 I know why the Caged Bird Sings Comprehension Check	Unit 1 I know why the Caged Bird Sings Text Questions	Writing: Write a Nonfiction Narrative
Arabic Level	المستوى الثاني : تدريبات لغوية (للحروف ) س ، ش ، ص ، ض المستوى الرابع : قراءة تفسيرية لدرس زهرة الحنون		المستوى الثاني : تدريبات صفية على الحروف المستوى الرابع : التدريبات اللغوية للمذكر والمؤنث	المستوى الثاني : املاء صفحة 43 + تدريبات صفية على الحروف المستوى الرابع : املاء صفحة 41 + تدريبات لغوية لدرس المفرد والمثنى والجمع	المستوى الثاني : قراءة تدريبية لدرس : الغراب والجرة المستوى الرابع : استكمال التدريبات اللغوية
Science	Science activities	We will do a review on each lesson to cover all the important concepts, please come prepared, study your notes, the worksheets and quizzes you had, and write down your questions to be discussed in class.		Continue with the review	Study your notes, the summaries we did on board for each lesson, the worksheets and quizzes you had as practice papers, and check out the resources on the resources page to reinforce the concepts, GOOD LUCK! Science midterm

Math	Maths Midterm Exam Maths Midterm	<b>1-5 Compound Inequalities</b> -Create and Solve a system of Inequalities <b>In-class:</b> Problems: 1 to 4 (Page 34) <b>Homework:</b> Problems: 5 to 8 (Page 34)	<b>1-5 Compound Inequalities</b> -Interpret the solution to a compound inequality within a modeling context. <b>In-class:</b> Problems: 9, 10, 11, 12 (Pages 34 - 35) <b>Homework:</b> Problems: 15 to 20 (Page 35)	IT Midterm Exam	<b>1-5 Compound Inequalities</b> -Interpret the solution to a compound inequality within a modeling context. <b>In-class:</b> Problems: 13, 14, 25, 26 (Page 35) <b>Homework:</b> Problems: 21 to 25, 27 to 29 (Page 35)
Social Studies	UNIT 1 : LESSON 5 : Climate Solutions : Cultural Shifts . What are the challenges of moving away from the use of fossil fuels ?	Unit 1 : Lesson 5 : Climate Solutions : Cultural Shifts . I can describe the cultural shifts that happen with the decreased use of fossil fuels .			Unit 1 : Lesson 5 : Climate Solutions : Cultural Shifts . Describe the UAE Energy Strategy 2050 . Choose one element of this strategy and analyze its potential benefits for the UAE .
IT		Midterm			
PE			Basketball shooting		
Music	كتابة لحن جديد مع عزفه مع الالات الايقاع				
Art	Art Girls Still life drawing (Gypsum			Art Boys Still life drawing (Gypsum	
Swimming	swimming (boys) : Side breathing			swimming (girls) : Side breathing	
Dabkeh		امتحان		على مفرق حيفا	
Robotics		students will advance their knowledge of loops by learning about nested loops.		students will learn to combine loops with conditional statements	