Weekly Plan

Topic ■ **Assignment** ■ **Exam** ■ **Note** ■

Subject / Day	Sunday 26/10/2025	Monday 27/10/2025	Tuesday 28/10/2025	Wednesday 29/10/2025	Thursday 30/10/2025
Islamic Education			Continue Explaining Belief in the Last Day Describe what you understand about Belief in the Last Day in a few sentences.	make sure to review all of your notes Surat Al- Asr & Belief in the Last Day	
Religion			شرح درس سورة المومنون	استكمال شرح سورة المومنون	
Arabic	القراءة الاولية ومن ثم التفسيرية لدرس رسالة من طفلة فلسطينية الى اطفال العالم .		. تسليم وعرض القصة	استكمال شرح درس رسالة من طفلة فلسطينية الى اطفال العالم .	استكمال شرح درس رسالة من طفلة فلسطينية الى اطفال العالم ، والبدء بحل اسيلة الدرس.
English	Unit 3 What Matters Literature : Barrington Irving Continue Reading and Analyzing Homework due on Sunday Reading Comprehension	Unit 3 What Matters Literature : Barrington Irving Continue Reading and Analyzing	Grammar Review Sentence Structure	Present Podcast	Quiz Grammar + Podcast Presentation Quiz on Sentence Structure
Arabic Level	المستوى الثاني : استكمال التدريبات اللغوية لدرس الغراب والجرة المستوى الرابع : استكمال التدريبات اللغوية لدرس جولة في اسواق القدس		المستوى الثاني : استكمال التدريبات اللغوية لدرس الغراب والجرة المستوى الرابع : استكمال التدريبات اللغوية لدرس جولة في اسواق القدس	المستوى الثاني : اختبار قراءة في درس الغراب والجرة المستوى الرابع : اختبار قراءة في درس جولة في اسواق القدس المستوى الثاني : اختبار قراءة في درس الغراب والجرة المستوى الرابع : اختبار قراءة في درس جولة في اسواق القدس	المستوى الثاني : املاء صفحة 52 (اخذ ... الجرة) + استكمال اختبار القراءة في درس الغراب والجرة المستوى الرابع : املاء صفحة 53 (قالت ... سطحي) + استكمال اختبار القراءة في درس جولة في اسواق القدس

Subject					
Science	Continue with the lesson we started with last week topic-2/ lesson-1:mixtures and solutions	Continue with the lesson	Finishing the lesson and completing the lesson check	Starting with topic-2/lesson-2 " chemical change" Read pages 79-80	Continue with the lesson
Math	**1-6 Absolute Value Equations and Inequalities** -Solve Absolute Value equations and Inequalities **In-class:** Problems: 1 to 4, 9 (Page 41) **Homework:** Problems: 5 to 8 (Page 41) Problems: 15 to 18 (Page 42)	**1-6 Absolute Value Equations and Inequalities** -Solve Absolute Value Equations and Inequalities **In-class:** Problems: 10 to 14 (Page 42) **Homework:** Problems: 19 to 24 (Page 42)	**1-6 Absolute Value Equations and Inequalities** -Solve Absolute Value Equations and Inequalities In-class: Problems: 25, 26 and 35 to 38 (Page 42) Homework: Problems: 27 to 34 (Page 42)	**Quiz** on Lessons 1-5 and 1-6 Quiz: Lessons 1-5 and 1-6	**2-1 slope Intercept Form** Write Linear Equations in two Variables using slope-intercept form **In-class:** Problems: 1 to 6, 9 and 11 (Page 54) **Homework:** Problems: 10, 12, 18 , 19 , 24, 25 (Page 54 - 55)
Social Studies	Unit 1 : Human-environment Interactions . Lesson 6 : Climate Solutions in Action Today . I can analyze the benefits and drawbacks of alternative fuel sources .	Unit 1 : Human-Environment Interactions . Lesson 6 : Climate Solutions in Action Today . What are the benefits and drawbacks of climate change solutions in action today ?			Lesson 6 : Climate Solutions in Action Today . What actions would you recommend to farmers and families in your town ?
IT		students will learn about the role of **protocols** in computer networks			
PE			basketball (shooting)		
Music				غناء / ايقاعات اللف والبلدي	
Art	ART Girls (felt pattern)			ART Boys (felt pattern)	
Swimming	swimming (boys): Backstroke			swimming (girls): Backstroke	
Dabkeh		فلسطين تاج على الراس		فلسطين تاج على الراس	

| Robotics | midterm exam will cover first 3 chapters in the book | students will move from **output to input**, learning how robots **sense** their environment. The lesson will focus on their first sensor—the **pushbutton**—and how to read its state using digital input to see if it is pressed or not. | | students will move from **output to input**, learning how robots **sense** their environment. The lesson will focus on their first sensor—the **pushbutton**—and how to read its state using digital input to see if it is pressed or not. | |