

## Seventh Grade - A

Sat 31 January - Fri 6 February , 2026



### Weekly Plan

Topic   Assignment   Exam   Note  

Subject / Day	Sunday 01/02/2026	Monday 02/02/2026	Tuesday 03/02/2026	Wednesday 04/02/2026	Thursday 05/02/2026
English	Grammar: Preposition and Preposition Phrase	Grammar: Preposition and Preposition Phrase Worksheet + Unit 3 Turning PointsI Introduction to "fom Silent Spring" Please read from Silent Spring on Savvas/	Vocabulary Quiz (Week #1 Worksheet) Please study the vocabulary worksheet, students will be tested on the definition and spelling of each word. Vocabulary Quiz	Digital Mulimedia Presentation Please be prepared to present your portion of the presentation. (Details were given to the students in class.	Writing to Sources: Journal Entry + Library Visit Reading log is due today, Make sure it is complete and signed.
Math	<b>3-3</b> Represent and Use the Percent Equation  In-class: Problems: 14, 15, 17, 18 (Page 160) <b>Homework:</b> Problems: 11, 12, 13, 16, 19, 20 (Page 159 - 160)	<b>Quiz</b> on Lessons: 3-2 and 3-3 <b>Quiz:</b> Lessons 3-2 and 3-3	<b>3-4</b> Solve Percent change and percent Error Problems In-class: Problems 1 to 6 (Page 166) <b>Homework:</b> Problems: 7 to 11 (Page 167) Assignment on Savvas	<b>3-4</b> Solve percent change and percent error problems In-class: Problems 12 to 16 (Page 167 - 168) <b>Homework:</b> Problems 19 to 20 (Page 168)	<b>4-1</b> Write and Evaluate Algebraic Expressions In-class: Problems: 1 to 7 (Page 200) <b>Homework:</b> Problems: 8 to 12 (Page 201)
Science	<b>Topic 8: Waves and Electromagnetic Radiation</b> 8-2: Waves Interactions we will be discussing Waves Interference, "constructive interference and destructive interference"	<b>Topic 8: Waves and Electromagnetic Radiation</b> 8-2: Waves Interactions continuing with Waves Interference, "constructive interference and destructive interference "	<b>Topic 8: Waves and Electromagnetic Radiation</b> 8-2: Waves Interactions introducing standing waves Check SAVVAS daily for assignments	<b>Topic 8: Waves and Electromagnetic Radiation</b> 8-2: Waves Interactions Resonance and starting with the lesson check	<b>Topic 8: Waves and Electromagnetic Radiation</b> 8-2: Waves Interactions completing the lesson check and doing a worksheet in class

Social Studies	Unit 2 : The World Goes Global . Lesson 4 : Technology and Trade . I can describe how technology has changed and how it has remained the same over time .		Unit 2 : The World Goes Global . Lesson 4 : Technology and Trade . I can assess the effect of new technology during the medieval period .		Study from your book , notebook , and worksheets .  There will be an exam in : 1-Life During Middle Ages .
Arabic	استكمال شرح جملة الاسمية الفعلية (. (صور الخير	استكمال شرح درس الجملة الاسمية (. (صور الخير		امتحان في الوحدة الاولى من صفحة 4 الى صفحة 12.	استكمال شرح درس الجملة الاسمية (. (صور الخير
Arabic Level	المستوى الثالث : اختبار قراءة في درس حيفا والنورس صفحة 8 المستوى الثاني : اختبار قراءة في درس وطن نسكن فيه صفحة 8 المستوى الثالث : اختبار قراءة في درس حيفا والنورس صفحة 8 المستوى الثاني : اختبار قراءة في درس وطن نسكن فيه صفحة 8	المستوى الثالث : قراءة تدريبية لدرس يوم الشجرة المستوى الثاني : قراءة تدريبية لدرس النمر والحطاب المستوى الثالث : نسخ درس يوم الشجرة المستوى الثاني : نسخ درس النمر والحطاب		المستوى الثالث : قراءة تدريبية لدرس يوم الشجرة المستوى الثاني : قراءة تدريبية لدرس النمر والحطاب	المستوى الثالث : قراءة تفسيرية لدرس يوم الشجرة المستوى الثاني : قراءة تفسيرية لدرس النمر والحطاب
Religion	شرح درس الايمان باليوم الاخر ملاحظة : يرجى التأكد من احضار الدفتـر و حل الواجب البيتي ( حل اسئلة ( سورة يس	استكمال شرح الايمان باليوم الاخر  حل اسئلة درس الايمان باليوم الاخر			

Islamic Education	Explaining the Story of Prophet Yusuf P. 27 - 37	<p><b>Continue Explaining the Story of Prophet Yusuf</b> <b>P. 27 - 37</b></p> <p><b>Read the story of Prophet Yusuf carefully.</b></p> <p>Answer the following questions: Who were the main characters in the story?</p> <p>What challenges did Prophet Yusuf face, and how did he respond?</p> <p>What lesson can we learn from his patience and trust in Allah?</p> <p>Reflection (1–2 sentences): Write one way you can apply Prophet Yusuf's example in your own life.</p> <p>Goal: Understand the story of Prophet Yusuf and reflect on patience, trust, and moral lessons.</p> <p>Points: 5 – graded based on accuracy, completeness, and effort.</p>			
IT				<p>Students will create a simple design using MIT App Inventor.</p> <p>Homework: Continue the design started in class. Add a PasswordTextBox and a Slider for Age.</p> <p>Please bring your school email and password so you can save your work in class</p>	
Art			Art girls ( drawing on jacket )	Art Boys (Stitching on paper	
PE	Football match				

Music		كتابة المدرج الموسيقي واغنية ميل ع بلدي		كتابة المدرج الموسيقي واغنية ميل ع بلدي	
Swimming	swimming (boys) : Standing in the water			swimming (girls) : Standing in the water	
Dabkeh		الحركات الاساسية		الحركات الاساسية	
Robotics		Students will learn how to blink an LED using Arduino.		Students will build a traffic light simulator using Arduino	