

First Semester Quiz 2 Scope for Grade 11, 2026- 2027

Day/Date	Subject	Study Portion
Sunday 8th Nov. 2026	Algebra	<p><u>Unit 6: Exponential and Logarithmic Functions</u> Lesson 6: Exponential and Logarithmic Equations and Inequalities TB. pp. 172-185</p> <p>Lesson 7: Geometric Sequences and Series TB. pp. 188-201</p> <p><u>Unit 7: Trigonometric Functions</u> Lesson 1: Trigonometry in Right Triangles and on the Unit Circle TB. pp. 212-234</p> <p>Lesson 5: Law of Sines and Law of Cosines TB. pp. 302-316</p>
Monday 9th Nov. 2026	Arabic	<p style="text-align: right;">الكفاية الإملائية : كتابة الهمزة</p> <p style="text-align: right;">الهمزة في أول الكلمة / الهمزة في وسط الكلمة و آخرها ص 48-78</p>
Tuesday 10th Nov. 2026	Literature & Vocabulary	<p>Literature: Selection 1: A Day's Wait by Ernest Hemingway (Short Story) SE pp 46-51 (OBELAS pp 34-39) (Week 6) Reading Skill: Identify Key Themes WB pp.2-3 (Week 6) Selection 2: Making a Fist SE pp.52-53 (OBELAS pp.40-42) (Week 7) Reading Skill: Analyze Events and Ideas WB pp.21-22 (Week 8)</p> <p><u>Vocabulary:</u> 1. Vocabulary Selection: Contextual Meaning and Usage, Roots and Affixes WB pp.4-5 (Week 6) 2. Vocabulary/Homonymic Distinction — Spelling, Sound, and Semantic Shift WB pp.15-16 (Week 7)</p>
Wednesday 11th Nov. 2026	Grammar & Writing	<p><u>Grammar:</u> 1. Concise Expression — Eliminating Wordiness and Redundancy WB pp.7-8 (Week 6) 2. Active and Passive Voice WB pp. 34-35 (Week 9) 3. Shifts in Point of View WB pp.25-26 (Week 8)</p> <p><u>Writing:</u> 1. Write a Letter of Advice WB p. 32-33 (Week 5) 2. Persuasive Propositional Composition WB p.19-20 (Week 7)</p>
Thursday 12th Nov. 2026	Biology	<p><u>Chapter 15: Genetic Engineering (Vol: 2)</u> Lesson 1: Techniques in Genetic Engineering TB PP: 288 - 295 Lesson 2: Applications and Impacts of Biotechnology TB PP: 296 – 299</p> <p><u>Chapter 16: Microbiology and Classification of Life (Vol: 3)</u> Lesson 1: Introduction to Viruses. TB PP: 6 – 13 Wb pp: 145 - 152</p>

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Day /Date	Subject	Study Portion
Sunday 15th Nov. 2026	Physics	Chapter 14: The Physics of Sound: Lesson 1: Sound Waves and Their Detection TB 192-205 Lesson 2: The Physics of Acoustics TB 206-215 Chapter 15: Light and Its Properties: Lesson 1: The Science of Illumination TB 207-225 WB 160-169
	Islamic	75-40 من صفحة
Monday 16th Nov. 2026	Computer	Chapter 2: Python Lesson 5: List - TB pp. 28-29 Lesson 7: Projects with the lists - TB pp. 32-33 Lesson 8: Copying the content of a list in a new one - TB pp. 34-35 Chapter 1: Arduino Lesson 1: Introduce the Arduino Hardware - TB pp. 4-5 Lesson 2: Understand how to use the functions "if", "while" and "for" to control an Arduino program - TB pp. 6-7
Tuesday 17th Nov. 2026	Chemistry	Investigation 11: Global Climate Change V-2 Experience 3: Anthropogenic Carbon Emissions TB. 115-122 Experience 4: Climate Models TB. Pp. 123-132
Wednesday 18th Nov. 2026	H&G	منهج تدوين التاريخ عند المسلمين ص 23 الى ص 24 مهارات التفكير في التاريخ ص 25 الى ص 28 مصادر التاريخ الوطني ص 29 الى ص 31

TB = Textbook	CH = Chapter
WB = Workbook	Pg/Pp = Page Number
U = Unit	L = Lesson