

Second Semester Quiz 2 Scope for Grade 12 2025-2026

<u>Day/Date</u>	<u>Subject</u>	<u>Study Portion</u>
Week 9 April 5-9, 2026	Social	Lesson 10: Yalta Conference and the German Collapse TB pp. 64 – 74
Sunday 12th Apr.2026	Calculus	<p><u>Topic 2: The Derivative</u> Lesson 5: The Second Derivative TB pp. 115-123</p> <p>Lesson 6: Differentiability TB pp. 123-128</p> <p><u>Topic 3: Short-Cuts to Differentiation</u> Lesson 1: Powers and Polynomials TB pp. 130-139</p> <p>Lesson 2: The exponential functions TB pp. 140-144</p>
Monday 13th Apr.2026	Arabic	كفاية الكتابة العلمية : 172 - 191
Tuesday 14th Apr.2026	Literature & Vocabulary	<p>Literature: Selection 1: On Fatherhood by Mohsin Hamid SE pp.217-220 (Week 6) Reading Skill: Analyze Figurative Language WB pp.164-165 (Week 6) Selection 2: Period: I Remember My Father's Hands by Lisa Suhair Majaj/Critical Reading SE pp.221-224 (Week 6) Reading Skill: Make Inferences WB pp.166-167 (Week 6)</p> <p><u>Vocabulary:</u> 1. Selection Vocabulary Domain-Specific Vocabulary WB pp.146-147 (Week 3) 2. Selection Vocabulary/Context Clues WB pp. 168-169 (Week 6)</p>
Wednesday 15th Apr.2026	Grammar & Writing	<p><u>Grammar:</u> 1. Syntax and Style WB pp. 170-171 (Week 6) 2. Correct Sentence Fragments WB pp.178-179 (Week 7) 3. Apostrophe - GWB pp. 127-128 (Week 5)</p> <p><u>Writing:</u> 1. Write an Argument WB pp.172-173 (Week 6) 2. Write a Research Brief WB pp.150-151 (Week 3)</p>
Thursday 16th Apr.2026	Biology	<p><u>Chapter 26: Animal system II</u></p> <p>Lesson: 1 Response TB. pp. 870 - 875</p> <p>Lesson: 2 Movement and Support TB. pp. 876 - 879</p> <p>Lesson: 3 Reproduction TB. pp. 880 - 887</p> <p>Workbook: 320 - 331</p>

Grade 12

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Sunday 19th Apr. 2026	Physics	Investigation 02 : Forces Experience: 2 Types of Forces T.B. pp. 65 –78 Experience: 3 Forces on Systems T.B. pp. 79 –94 W.B. pp. 18 – 25
Monday 20th Apr. 2026	Computer	Chapter 4 : Controlling the World with Arduino Lesson 5: Recognizing common issues and Developing strategies for troubleshooting TB pp. 58-59 Lesson 6: Learning how to use the functions "if", "while" and "for" to control an Arduino program TB pp.60-61 Lesson 7: Building a circuit with an ultrasonic sensor, using the ultrasonic sensor TB pp. 62-63 Lesson 8: coding an interactive system with diverse input and output components TB pp. 64-65
Tuesday 21st Apr. 2026	Chemistry	Investigation 5: Chemical Quantities Experience 1: The Mole Concept T.B. pp. 174 – 182 Experience 2: Molar Relationship T.B. pp. 183 – 191 Experience 3 Percent Composition and Empirical Formulas T.B. pp.192 – 202

Note: Quiz 2 for Social (Grades 9-12) will be held during regular classes from April 5-9, 2026. The exam days for these particular subjects will be mentioned in the Weekly Plan.

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

Note: Social Studies, Qur'an, and Islamic assessment will be conducted during class time. The specific assessment dates will be mentioned in the weekly plan.