

## Second Semester Quiz 1 Scope for Grade 12 2025-2026

Day/Date	Subject	Study Portion
1 <sup>st</sup> Week of Quiz 1 (Week 4) (During the classes)	Computer Practical	<b>Chapter 4: Controlling the World with Arduino</b> Lesson 2: Learning the use of the digital pins TB pp. 52-53 Lesson 4: Reading the light intensity from the LDR sensor TB pp. 56-57
Sunday 8 <sup>th</sup> Feb. 2026	Biology	<b>Chapter 25: Animal system 1</b> Lesson: 3 Circulation 849 - 852 Lesson: 4 Excretion 853 - 857 Wb pp 313 – 318
Monday 9 <sup>th</sup> Feb. 2026	Social Studies	<b>Lesson 9: The Allied Landings in Europe and the Defeat of Axis Powers</b> TB pp. 52 – 60
Tuesday 10 <sup>th</sup> Feb. 2026	Literature / Vocabulary	<p><b>Literature:</b> Selection: Mysterious New Human Species Emerges from Heap of Fossils by Kate Wong/Critical Reading SE pp. 187-194 Reading Skill: Analyze Complex Ideas WB pp.134-135</p> <p><b>Vocabulary:</b> 1. Selection Vocabulary/Adding Suffixes WB pp.136-137</p>
Wednesday 11 <sup>th</sup> Feb. 2026	Grammar/ Writing	<p><b>Grammar:</b></p> <ol style="list-style-type: none"> <li>1. Subject-Verb Agreement WB pp.138-139</li> <li>2. Grammar Workbook pp.26-27</li> </ol> <p><b>Writing:</b> 1. Write an Argument WB pp.140-141</p>
Thursday 12 <sup>th</sup> Feb. 2026		<b>Trip</b> <b>No Exam</b>
Sunday 15 <sup>th</sup> Feb. 2026	Calculus	<p><b>Topic 1: Foundation for Calculus: Functions and Limits</b> Lesson 7: Introduction to Limits and Continuity TB pp. 58-67</p> <p><b>Topic 2: The Derivative</b> Lesson 2: The Derivative at a point TB pp. 91-99</p> <p>Lesson 4: Interpretations of The Derivative TB pp. 108-115</p>
Monday 16 <sup>th</sup> Feb. 2026	Arabic	التواصل الافتراضي : 140 إلى 161
<b>Tuesday 17<sup>th</sup> Feb, Wednesday 18<sup>th</sup> Feb and Thursday 19<sup>th</sup> Feb</b> <b>No Exam</b>		

## Grade 12

<u>Day /Date</u>	<u>Subject</u>	<u>Study Portion</u>
<b>Sunday 22<sup>nd</sup> Feb.2026</b> <b>Founding Day Holiday</b>		
<b>Monday 23<sup>rd</sup> Feb.2026</b>	<b>Physics</b>	<b>Investigation 02 : Forces</b> Experience: 1 Force, Mass and Acceleration T.B. pp 52-64 W.B. pp 14-17
<b>Tuesday 24<sup>th</sup> Feb.2026</b>	<b>Chemistry</b>	<b>Investigation 2: The Periodic Table (V-1)</b> Experience 1: The Periodic Table: An Overview T.B. pp. 44 - 49 Experience 2 Periodic Table and Atomic Structure T.B. pp. 50 - 55

**Note: Quiz 1 for Computer Practical (Grades 1-12) will be held during regular classes from February 8-12, 2026. The exam days for these particular subjects will be mentioned in the Weekly Plan.**

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