

Second Semester Quiz 1 Scope for Grade 9 2025-2026

<u>Day/Date</u>	<u>Subject</u>	<u>Study Portion</u>
1st Week of Quiz 1 (Week 4) (During the classes)	Computer Practical	Chapter 7: Coding with Python Lesson 1: Reviewing the skills learned in grade 8 TB.PP 80-81 Lesson 2: Discovering the “for & while” loops TB.PP 82-83 Lesson 3: Working with nested loops and defining global variables TB.PP 84-85
Sunday 8th Feb. 2026	Biology	Chapter 4: Ecosystems Lesson 4.3: Cycles of Matter T.B. pp. 123-131 W.B. pp.48-51 Chapter 5: Populations Lesson 5.1: How Populations Grow T.B. pp. 144-151 W.B. pp.53-56
Monday 9th Feb.2026	Social Studies	Unit 3: The Rise of Empires Lesson 3: The Roman Empire Survives TB pp. 66-71
Tuesday 10th Feb. 2026	Literature / Vocabulary	Literature: Selection 1: Genius in the Shadows: The Women of ENIAC SE pp.178-185 Vocabulary: 1. Selection Vocabulary / Spelling Patterns: Adding Suffixes WB pp. 138- 139
Wednesday 11th Feb. 2026	Trip No Exam	
Thursday 12th Feb. 2026	Grammar/ Writing	Grammar: Prepositional Phrase WB pp. 140-141 Transitional Words and Phrases WB pp. 148- 149 Writing: Write an Explanatory Text WB pp. 142- 143
Sunday 15th Feb. 2026	Algebra	Topic 7: Polynomials and Factoring Lesson 3: Multiplying Special Cases TB pp. 275 - 280 Lesson 4: Factoring Polynomials TB pp. 281 - 286 Lesson 5: Factoring $x^2 + bx + c$ TB pp. 287 - 293

Grade 9

Day /Date	Subject	Study Portion
Monday 16 th Feb. 2026	Arabic	الوحدة الرابعة : قضايا العمل الفهم القرآني ص 22-26 + استراتيجيات القراءة ص التلخيص ص 31-35 التحليل الأدبي ص 46-49 + الرسم الإملائي ص 53-55
Tuesday 17 th Feb. 2026	Geometry	<u>Topic 6: Quadrilaterals and other Polygons</u> Lesson 1: The Polygon Angle-Sum Theorems TB pp. 245 - 251 Lesson 3: Properties of Parallelograms TB pp. 262 - 270
Wednesday 18 th Feb and Thursday 19 th Feb No Exam		
Sunday 22 nd Feb.2026 Founding Day Holiday		
Monday 23 rd Feb.2026	Physics	<u>Investigation 3: Gravitational Forces</u> Experience: 1 Universal Gravitation TB. pp 116-128 Experience: 2 Orbital Motion T.B. pp 129- 141 Workbook pp 30-37
Tuesday 24 th Feb.2026	Chemistry	<u>Investigation 4: Physical Properties of Materials</u> Experience 1: States of Matter TB. pp. 112-124 Experience 2: Modelling Phase Changes TB. pp. 125-135

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.

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