

WEEK NUMBER: 12

DATE: NOVEMBER 9, 2025 – NOVEMBER 13, 2025

GRADE LEVEL: 9

SUBJECT DAY	ENGLISH		ALGEBRA/GEOMETRY		SCIENCE	
SUNDAY 9 TH NOV. 2025	Class work	<u>Literature:</u> 1 st Period: Nobel Peace Prize Lecture SE pp. 124-132 2 nd Period: Nobel Peace Prize Lecture SE pp. 124- 132	Class work	<u>ALGEBRA</u> Topic 5: Piecewise Functions Lesson 2: Piecewise-Defined Functions TB pp. 191 – 196	Class work	<u>PHYSICS</u> Investigation 2: Forces Experience: 2 Types of Forces T.B pp 77 – 78 <u>BIOLOGY</u> Chapter 3: The Biosphere Lesson 2: Climate, Weather, and Life TB pp. 85-86 <u>CHEMISTRY</u> Quiz 2
	HW	Reread the selection.	HW		HW	
MONDAY 10 TH NOV. 2025	Class work	<u>Literature:</u> 1 st Period: Critical Reading Questions SE p.133 2 nd Period: Analyze Central Ideas WB pp. 90- 91	Class work	<u>ALGEBRA</u> Topic 5: Piecewise Functions Lesson 2: Piecewise-Defined Functions TB pp. 191 – 196	Class work	<u>PHYSICS</u> QUIZ 2
	HW		HW		HW	
TUESDAY 11 TH NOV. 2025	Class work	<u>Vocabulary:</u> 1 st Period: Selection Vocabulary/Etymology WB pp. 92-93	Class work	QUIZ 2 Geometry	Class work	<u>PHYSICS</u> Investigation 2: Forces Experience: 2 Forces on systems T.B. pp 79 –80
	HW		HW		HW	
WEDNESDAY 12 TH NOV. 2025	Class work	<u>Writing:</u> 1 st Period: Write an Informative Text WB pp. 96-97 (Prewriting) 2 nd Period: Write an Informative Text WB pp. 96-97 (Drafting)	Class work	<u>ALGEBRA</u> Topic 5: Piecewise Functions Lesson 2: Piecewise-Defined Functions TB pp. 191 – 196	Class work	<u>CHEMISTRY</u> Investigation 3: Chemical Bonding Experience 1: Ionic Bonds TB pp. 72-75 <u>BIOLOGY</u> Chapter 3: The Biosphere Lesson 2: Climate, Weather, and Life TB pp. 87-89 <u>PHYSICS</u> NAFS class
	HW		HW	TB pp. 195-196; Q#19,22,29,30	HW	
THURSDAY 13 TH NOV. 2025	Class work	<u>Grammar:</u> 1 st Period: Eliminates Wordiness and Redundancy WB pp. 94-95 2 nd Period: Eliminates Wordiness and Redundancy WB pp. 94-95	Class work	<u>GEOMETRY</u> Topic 4: Triangle Congruence Lesson 2: Isosceles and Equilateral Triangles TB pp. 157 – 165	Class work	<u>BIOLOGY</u> Chapter 3: The Biosphere Lesson 2: Climate, Weather, and Life TB pp. 90-91 <u>CHEMISTRY</u> Chemistry Laboratory Activity: Investigate Lab
	HW		HW		HW	Physics WB pp 18 - 21 Biology W.B. pp. 33-35

DAY	SOCIAL STUDIES
PERIOD 1	Unit 3: The Rise of Empires Lesson 1: China Early Dynasties and Philosophies TB pp. 53-55
HOMEWORK	Study TB pp. 53-55
DAY	COMPUTER
PERIOD 1	Chapter 2: Robotics with mBot2 Lesson 8: Moving the robot a precise distance using encoder motors Understanding the combined functionality of the gyro sensor and encoder motors TB PP. 34-35
PERIOD 2	Chapter 2: Robotics with mBot2 Lesson 9: Controlling the speed of the robot according to the distance measured by the ultrasonic sensor Learning how the CyberPi interact and responds to sound TB PP. 36-37
HOMEWORK	
PHYSICAL EDUCATION	
PERIOD 1	Defense and Teamwork (soccer)
PERIOD 2	Offensive systems: Introduction to the 5-1 and 6-2
MENTAL MATH SKILL OF THE WEEK	
WRITING PROOFS	

KEY	
CH:	Chapter
TB:	Textbook
WB:	Workbook
U:	Unit
L:	Lesson Number
P.:	Page Number
GWB:	Grammar Workbook
SA:	Student Anthology
LC:	Literary Companion

التربية الإسلامية			
	التقييم الثاني للفصل الدراسي الاول	الفترة الاولى	القرآن الكريم:
		الفترة الثانية	
	اختبار الدراسات الإسلامية يوم الأحد 9/11/2025	الفترة الاولى	التربية الإسلامية
	توحيد/ التنجيم 55-52	الفترة الثانية	
	تفسير/ سورة الكهف 29-27 91-93	الفترة الثالثة	
اجتماعيات			
اليوم	النشاط الصفي	الواجب البيتي	
الفترة الاولى	التنمية التعليمية ص 111-108		
الفترة الثانية	تنمة الدرس +حل الانشطة		
اللغة العربية			
اليوم	النشاط الصفي	الواجب البيتي	
الفترة الاولى	الفهم القراني ص 218-212		
الفترة الثانية	تنمة الفهم القراني ص 221-220		
الفترة الثالثة	استراتيججة القراءة ص 228-222		

VALUE OF THE WEEK
COURAGE