

WEEK NUMBER: 14

DATE: NOVEMBER 30, 2025 – DECEMBER 4, 2025

GRADE LEVEL: 11

SUBJECT DAY	ENGLISH		PRECALCULUS		BIO/CHEM/PHY	
SUNDAY 30 TH NOV. 2025	Class work	Literature: 1 st Period: Mending Wall by Robert Frost SE pp 126-129 2 nd Period: This Morning I Pray for My Enemies SE pp. 130	Class work	Topic 3: Exponential and Logarithmic Functions Lesson 3: Properties of Logarithms TB pp. 497-507	Class work	BIOLOGY Chapter 18: Evolution Lesson 18.2 Evolution as Genetic Change TB pp. 585-586 PHYSICS Investigation 11: Waves Experience: 2 Wave Behavior and Energy T.B.pp 489 – 490
	HW	Reread the selection and make a story report – copybook.	HW		HW	
MONDAY 1 ST DEC. 2025	Class work	Literature: 1 st Period: Critical Reading Questions SE p. 131 2 nd Period: Analyze Themes through Symbols WB pp 110-111	Class work	Topic 3: Exponential and Logarithmic Functions Lesson 3: Properties of Logarithms TB pp. 497-507	Class work	PHYSICS Investigation 11: Waves Experience: 2 Wave Behavior and Energy T.B.pp 491 – 492 BIOLOGY Chapter 18: Evolution Lesson 18.2 Evolution as Genetic Change TB pp.587-588
	HW	Be ready for Dictation #7 tomorrow.	HW		HW	
TUESDAY 2 ND DEC. 2025	Class work	Vocabulary: Dictation #7 (for the first 10 mins) 1 st Period: Selection Vocabulary/Find Related Words WB pp. 112-113 SAT Practice	Class work	Topic 3: Exponential and Logarithmic Functions Lesson 3: Properties of Logarithms TB pp. 497-507	Class work	CHEMISTRY Investigation 15: Oxidation - Reduction Reactions Experience 1: Oxidation vs. Reduction TB pp. 279-281
	HW	Choose 3 words from the selection vocabulary and use them in meaningful sentences.	HW		HW	
WEDNESDAY 3 RD DEC. 2025	Class work	Writing: 1 st Period: Write a Literary Analysis WB pp 116 -117 (Prewriting and Drafting) 2 nd Period: Write a Literary Analysis WB pp 116 -117 (Final Draft)	Class work	Topic 3: Exponential and Logarithmic Functions Lesson 3: Properties of Logarithms TB pp. 497-507	Class work	CHEMISTRY Investigation 15: Oxidation - Reduction Reactions Experience 1: Oxidation vs. Reduction TB pp. 282-283 PHYSICS Investigation 11 : Waves Experience: 2 Wave Behavior and Energy Lab Activity
	HW		HW	TB pp. 506; Q#13,15,59,63,80	HW	

THURSDAY 4 TH DEC. 2025	Class work	Grammar: 1 st Period: Inverted Sentences WB pp. 114-115 2 nd Period: GWB p. 135	Class work	Topic 3: Exponential and Logarithmic Functions Lesson 3: Properties of Logarithms TB pp. 497-507	Class work	BIOLOGY: Chapter 18: Evolution Lesson 18.2 Evolution as Genetic Change TB pp. 589-590 CHEMISTRY Investigation 15: Oxidation - Reduction Reactions Experience 1: Oxidation vs. Reduction TB pp. 284-286
	HW	ALPHA ONLINE	HW		HW	Chemistry: TB pp. 287

DAY	SOCIAL STUDIES
PERIOD 1	Lesson 6: War on Four Continents TB pp. 35-38
HOMEWORK	Study TB pp. 35-38
DAY	COMPUTER
PERIOD 1	Chapter 3: Microsoft Access Lesson 7: Generating a result on the screen Setting a condition in a query / TB pp. 50-51
PERIOD 2	Chapter 3: Microsoft Access Lesson 8: Generating a result from a table Generating a result from a query / TB pp. 52-53
HOMEWORK	
PHYSICAL EDUCATION	
PERIOD 1	Collaboration in competition
PERIOD 2	The slide attack: Advanced hitting option
MENTAL MATH SKILL OF THE WEEK	
REVIEW OF PREVIOUS MATH SKILLS	
QUDRAT IN ARABIC (لفظي)	
استيعاب المقروء	
GAT ENGLISH: READING COMPREHENSION PRACTICE WORKSHEET	

VALUE OF THE WEEK
CONSISTENCY

التربية الاسلامية		
الفترة الاولى	فقه/ القتل شبه العمد 132-133	
الفترة الثانية	فقه/ القتل الخطأ 134-135	
الفترة الثالثة	اسئلة التقويم ص 138	
الفترة الرابعة	نشاط فصلي	
اجتماعيات		
الواجب البيتي	الواجب البيتي	الواجب البيتي
الفترة الاولى	الأثار والمصادر الكلاسيكية ص 45-47	مذاكرة الدرس
اللغة العربية		
اليوم	النشاط الصفّي	الواجب البيتي
الفترة الاولى	نشاطات التعلم ص 110-112	مذاكرة الدرس
الفترة الثانية	تنمة الدرس ص 113-115	مذاكرة الدرس
الفترة الثالثة	تنمة الدرس ص 116-118	

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