

WEEK NUMBER: 2

DATE: AUGUST 31, 2025 – SEPTEMBER 4, 2025

GRADE LEVEL: 11

SUBJECT DAY	ENGLISH		PRECALCULUS		BIO/CHEM/PHY	
SUNDAY 31 ST AUG. 2025	Class work	Literature: 1 st Period: The Birthday Party SA pp. 2-13 2 nd Period: The Birthday Party/Critical Reading SA pp.2-13	Class work	Topic 1: Functions and Graphs Lesson 2: Basics of functions and their graphs TB pp. 191 - 209	Class work	Biology: 1 st period: Chapter 15: The Human Genome Lesson 15.1 Human Chromosomes pp. 474 – 475 2 nd period: Chapter 15: The Human Genome Lesson 15.1 Human Chromosomes pp. 476 – 477 Physics: Investigation 10: Electromagnetic Energy Experience 1 Electric Potential T.B. pp. 410 – 413
	HW	Reread the selections.	HW		HW	
MONDAY 1 ST SEP. 2025	Class work	Literature: 1 st Period: Make Inferences LC pp. xxvi-1 2 nd Period: Make Inferences LC pp. xxvi-1	Class work	Topic 1: Functions and Graphs Lesson 2: Basics of functions and their graphs TB pp. 191 - 209	Class work	Physics: Investigation 10: Electromagnetic Energy Experience 1 Electric Potential T.B. pp. 414 – 416
	HW	Reread the selection.	HW		HW	
TUESDAY 2 ND SEP. 2025	Class work	Vocabulary: 1 st Period: Selection Vocabulary/ Changing Base Words LC pp. 2-3 <i>SAT/GAT: Orientation and Introduction</i>	Class work	Topic 1: Functions and Graphs Lesson 2: Basics of functions and their graphs TB pp. 191 - 209	Class work	Chemistry: Investigation 13: Acid-Base Equilibria (V-2) Experience:1 Acids, Bases, and Salts T.B. pp. 194 – 195 Physics: Investigation 10: Electromagnetic Energy Experience 1 Electric Potential T.B. pp. 417 – 420
	HW	Choose 3 words from the selection vocabulary and use them in meaningful sentences.	HW		HW	Physics WB: pp. 118 - 121
WEDNESDAY 3 RD SEP. 2025	Class work	Writing: 1 st Period: Write Diary Entries LC pp.6-7 2 nd Period: Writing Booklet – Final Draft	Class work	Topic 1: Functions and Graphs Lesson 2: Basics of functions and their graphs TB pp. 191 - 209 SAT/GAT orientation	Class work	Chemistry: Investigation 13: Acid-Base Equilibria (V-2) Experience: 1 Acids, Bases, and Salts T.B. pp. 196 – 197
	HW	Finish final draft on A4 Paper/Copybook.	HW		HW	
THURSDAY 4 TH SEP. 2025	Class work	Grammar: 1 st Period: Sentence Variety LC pp. 4-5 2 nd Period: GWB p.30 & p.33 Practice A	Class work	Topic 1: Functions and Graphs Lesson 2: Basics of functions and their graphs TB pp. 191 - 209	Class work	Biology: Chapter 15: The Human Genome Lesson 15.1: Human Chromosomes TB pp. 478-479 Chemistry: Investigation 13: Acid-Base Equilibria Experience 1 Acids, Bases, and Salts T.B. pp. 198– 199
	HW	GWB p.30 & p.33 Practice B	HW	TB pp. 205; Q# 4, 15, 29, 31, 44	HW	Biology: W.B. pp. 182 – 184

DAY	SOCIAL STUDIES
PERIOD 1	Lesson 1: The Renaissance TB p. 5- 9
HOMEWORK	Study the lesson.
DAY	COMPUTER
PERIOD 1	Chapter 2: Python Lesson 1: Download the software: Python and MU. Discover the welcome screen MU. Create a dialogue with Python. TB PP. 20-21
PERIOD 2	Chapter 2: Python Lesson 2: Creating a condition with IF Creating an embedded condition Creating a loop with WHILE Creating an embedded loop TB PP.22-23
HOMEWORK	
PHYSICAL EDUCATION	
PERIOD 1	Build initial aerobic capacity and motivation through game situations
PERIOD 2	Strength Leg power training
MENTAL MATH SKILL OF THE WEEK	
REVIEW OF PREVIOUS MATH SKILLS	
QUDRAT IN ARABIC (لفظي)	
القسم الأول التعرف على علاقات التناظر اللفظي	

التربية الإسلامية		
الفترة الاولى	فقه/ تعريف الفقه و نشأته و مدارسه 8-15	
الفترة الثانية	فقه/ أسباب خلاف العلماء 16-20	س3 ص20
الفترة الثالثة	فقه/ الفتوى و الاستفتاء 21-23	
الفترة الرابعة	فقه/ الأسرة 26-28	
اجتماعيات		
الواجب البيتي	الواجب البيتي	الواجب البيتي
الفترة الاولى	مفهوم التاريخ ومصادره ص12-15	
اللغة العربية		
اليوم	النشاط الصفّي	الواجب البيتي
الفترة الاولى	نشاطات التمهيد ص 12-14	
الفترة الثانية	تنمية الدرس ص 15-16	اختبار قبلي ص 17
الفترة الثالثة	المتنيمات المجورة ص 18-20	

VALUE OF THE WEEK NEW BEGINNINGS

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