



Weekly Plan

Sun. 20th of April 2025 – Thurs. 24th of April 2025

Grade
9

3rd Term

Week
8

Subject	Classwork		Homework
English	Literature	"My Perspectives" <ul style="list-style-type: none"> • There Will Come Soft Rains (Supplementary Worksheet) • "Sadlier Vocabulary Workshop Achieve – Level D" • Unit 9 Set A Pp. 126-128 	• Comprehension Skills passage
	Grammar	Grammar Plus Workbook <ul style="list-style-type: none"> • Using Logical Comparisons P. 79 • Recognizing Double Negatives P. 81 	• Practice B P. 81
	Vocabulary	Sadlier Vocabulary Workshop Achieve – Level D <ul style="list-style-type: none"> • Unit 9 Set B Pp. 129-131 	• Study hard for the pop quiz.
	Writing	"Writing Mechanics" <ul style="list-style-type: none"> • Comparison- Contrast Essay (External Material) 	• Write a Comparison- Contrast Essay (Rural life vs. urban life) (Final Draft)
	Pre-SAT	• "High Score Guide" 1 class. Worksheet	
Math	Algebra 2	<ul style="list-style-type: none"> 📖 1.5 📖 1.6 📖 1.6 📖 1.6 	<ul style="list-style-type: none"> 📖 Pg: 45 T.B (Q# 22 - 29) 📖 Pg: 52 T.B (Q# 6 - 8) 📖 Pg: 53 T.B (Q# 16 - 22) 📖 Pg: 53 T.B (Q# 23 - 29)
Biology		<ul style="list-style-type: none"> 📖 Complete" Chapter 13:DNA Section 3 DNA Replication T.B Page 427 📖 Worksheet on Chapter 13 Lesson 3 📖 Complete" Worksheet on Chapter 13 Lesson 3 	<ul style="list-style-type: none"> 📖 What is replication? 📖 What is DNA polymerase?
Physics		<ul style="list-style-type: none"> 📖 Complete "Investigate 8 Collisions Experience 2 Conservation of Momentum T.B Pp. 342-343 📖 Complete "Investigate 8 Collisions Experience 2 Conservation of Momentum T.B Pp. 344-345 📖 Complete "Investigate 8 Collisions Experience 2 Conservation of Momentum T.B Pp. 346 	<ul style="list-style-type: none"> 📖 Solving practice problem 📖 Solving practice problem T.B Pp. 339 📖 Solving practice problem T.B Pp. 341
Chemistry		<ul style="list-style-type: none"> 📖 Complete" Investigate 4: Physical Properties of Material Experience 6:Properties of solutions T.B Pp. 169-171 📖 Worksheet on Topic 4 Lesson 6 	<ul style="list-style-type: none"> 📖 What are colloids and suspensions? 📖 Solve Lesson Review T.B Pp. 171
Social	Living Together -9	📖 Chapter 5 "A Journey into the Past" Lesson 3 "Middle Age Trade and Commerce" WB Pp. 117-120	📖 Study hard for the pop quiz
Technology	ICT Coding Robotics	<ul style="list-style-type: none"> 📖 ZERO1 Microsoft Access" Pp. 66-67 📖 MCP_ Visual basic.net Pp. 96-100 📖 ZERO1 CodeBlock Pp. 74-75 	
Arabic		<ul style="list-style-type: none"> ▪ قواعد (البدل) شرح القاعدة. ▪ قواعد (البدل) شرح القاعدة، وحل التدريبات من مذكرة التدريبات ▪ قواعد (البدل) شرح القاعدة، وحل التدريبات من مذكرة التدريبات 	<ul style="list-style-type: none"> ▪ ص ١٧٣ من كتاب لغتي ▪ ص ١٧٤ من كتاب لغتي

Value of the Week: SELF-CONFIDENCE



Islamic Studies		▪ القرآن الكريم: تقييم حفظ وتفسير سورة الرحمن الآيات (٣١-٤١) ▪ التفسير: تفسير سورة طه الآيات"١٧ : ٣٦ " شرح الدرس وحل النشاط والتقويم	▪ حفظ الآيات ▪ الواجب على منصة كلاسلايت
KSA History		▪ (التقنيات الحديثة : نظام تحديد المواقع العالمي) شرح الدرس وحل النشاط والتقويم	▪ الواجب على منصة كلاسلايت
PSHE		• Priorities Management	
Business Entrepreneurship		• Business Model & Operations	

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