

**GRADE**  
**9**

**3<sup>rd</sup> SEMESTER**

**WEEK**  
**2**

**WEEKLY PLAN**

**Sun 10<sup>th</sup> of MAR. 2024 – Thu. 14<sup>th</sup> of MAR. 2024**

Subject	Classwork		Homework
<b>English</b>	Literature	<p><b>“My Perspectives”</b> <b><i>“I Have a Dream”</i></b></p> <p>2 Classes: Pp.265-267 Pp.268</p>	<p>Answer the following question in your copybook. Change the end of the story.</p>
	Grammar	<p><b>GRAMMAR PLUS WORKBOOK</b></p> <p>1 Class: : Irregular Comparative and Superlative Forms P.77 Using Comparative and Superlative Degrees P.78</p>	<p>Practice A Pp. 75 Practice B Pp. 76</p>
	Vocabulary	<p><b>“Sadlier Vocabulary Workshop – Level D”</b></p> <p>Unit 7: Pp.106-107</p>	P.108
	Writing	<p><b>“Writing Mechanics”</b></p> <p>1 Class: Comparison- Contrast Essay</p>	<p>Comparison- Contrast Essay Free Writing</p>
	Pre-SAT	<p><b>“High Score Guide”</b></p> <p>High Score Guide Pp. 46-48</p>	Class-light assignment
<b>Math</b>	<p><b><u>Pearson Geometry</u></b></p> <p>* <u>Lesson 12.5</u> * <u>Lesson 12.5</u></p>		<p><b><u>Geometry</u></b></p> <p>T.B p. 801 ex (8 - 28) Odd numbers W.B form G</p>
	<p><b><u>Algebra2</u></b></p> <p>* <u>Lesson 1.1</u> * <u>Lesson 1.1</u></p>		<p><b><u>Algebra2</u></b></p> <p>T.B p. 10 ex (4 - 8) T.B p. 11 ex (18 - 22)</p>
<b>Biology</b>	<p>* <b>Chapter 11:</b> Introduction to Genetics <u>Lesson 4:</u> Meiosis T.B Pp. 323-324 * <b>Complete: Chapter 11:</b> Introduction to Genetics <u>Lesson 4:</u> Meiosis T.B Pp. 325-326 * <b>Complete: Chapter 11:</b> Introduction to Genetics <u>Lesson 4:</u> Meiosis T.B P. 327</p>		*What are some exceptions to Mendel’s principles?
<b>Physics</b>	<p>* Worksheet on <b>Topic 7 Lesson 1</b> * <b>Complete: Chapter 7:</b> Linear Momentum and Collisions <u>Lesson 2:</u> Impulse T.B Pp. 234-235 * <b>Complete: Chapter 7:</b> Linear Momentum and Collisions <u>Lesson 2:</u> Impulse T.B P. 236</p>		“Answer some questions according to the teacher’s recommendation”
<b>Chemistry</b>	<p>*Worksheet on Topic 9 Lesson 3 * <b>Chapter 9:</b> Chemical Names and Formulas <u>Lesson 4:</u> “Naming and Writing Formulas for Acids and Bases” T.B Pp.285 - 286</p>		<p>*Identify the writing of binary compound *Solve Lesson check T.B P.283</p>
<b>Social</b>	<p><b>“Living Together – 9”</b></p> <p><b>Chapter 5 “A Journey into the Past”</b> <u>Lesson 1</u> “Trade in the Ancient World” Workbook Pp.111-113</p>		Write the factors that helped the prehistoric people to develop trade?

<b>Technology</b>	<b>ICT</b>	<b>"MCP Demystified Level (3)"</b> 1 Class: SQL Pp.110 -112	
	<b>Coding &amp; Robotics</b>	<b>"Zero 1 – Gr. 9"</b> 1 Class: Python Introduction P.85 1 Class: Arduino Pp.49-50	
<b>Business Entrepreneurship</b>	1 class: Understanding Market Strategies through SWOT Analysis		
<b>Arabic</b>	<b>نصوص:</b> (العقار الدامي) قراءة وشرح ومناقشة اللغويات ومواطن الجمال <b>نصوص:</b> (العقار الدامي) قراءة وحل التدريبات من كتاب الوزارة <b>نصوص:</b> (العقار الدامي) قراءة وحل التدريبات من كتاب الوزارة		الواجب على منصة كلاسيروا
<b>Islamic Studies</b>	القرآن الكريم: تقييم حفظ وتفسير سورة (ق) الآيات (1: 8) التفسير: (الآيات 1: 16 من سورة طه) شرح الدرس وحل النشاط والتقويم		القرآن الكريم: حفظ الآيات. الواجب على منصة كلاسيروا
<b>KSA History</b>	تابع/ (أنواع الخرائط) شرح الدرس وحل النشاط والتقويم.		
<b>PSHE</b>	2 Classes: Time Management		

**VALUE OF THE WEEK: RESPONSIBILITY**