



## Weekly Plan

Sun. 9<sup>th</sup> of March 2025 – Thurs. 13<sup>th</sup> of March 2025

Grade  
7

3<sup>rd</sup> Term

Week  
2

Subject	Classwork		Homework
English	Literature	<b>"My Perspectives"</b> <ul style="list-style-type: none"> <li>Poetry Collection</li> <li>From Mother to Son &amp; to James Practice worksheet</li> </ul>	<ul style="list-style-type: none"> <li>Comprehension Skills worksheet</li> </ul>
	Grammar	<b>"My Perspectives – Grammar"</b> <ul style="list-style-type: none"> <li>The Compound-Complex Sentence P. 64</li> <li>Main and Subordinate Clauses P. 65</li> </ul>	<ul style="list-style-type: none"> <li>Practice "B" P. 65</li> </ul>
	Vocabulary	<b>Sadlier Vocabulary Workshop – Level B</b> <ul style="list-style-type: none"> <li>Unit 7 Set A&amp;B Pp. 108-110</li> </ul>	<ul style="list-style-type: none"> <li>Study hard for the pop quiz.</li> </ul>
	Writing	<b>"Writing Mechanics"</b> <ul style="list-style-type: none"> <li>Unit 4: Persuasive Essay 92 – 93</li> </ul>	<ul style="list-style-type: none"> <li>Your Turn Pp.94-95</li> </ul>
	Pre-SAT	<ul style="list-style-type: none"> <li>"High Score Guide" Worksheet</li> </ul>	
Math	enVision - Geometry Volume I	<ul style="list-style-type: none"> <li>1.2</li> <li>1.2</li> <li>1.3</li> <li>1.3</li> <li>1.3</li> </ul>	<ul style="list-style-type: none"> <li>P.19 T.B(Q#5 - 8)</li> <li>P.20 T.B(Q#15 - 22)</li> <li>P.25 T.B(Q# 5 - 8)</li> <li>P.26 T.B(Q# 9 -16)</li> </ul>
Life Science		<ul style="list-style-type: none"> <li>Complete " Course III: Topic 4 :Genes and Heredity Lesson 1: Patterns of Inheritance textbook Pp. 178 - 179</li> <li>Complete " Course III: Topic 4 :Genes and Heredity Lesson 1: Patterns of Inheritance textbook P. 180</li> <li>Complete " Course III: Topic 4 :Genes and Heredity Lesson 1: Patterns of Inheritance textbook P. 181</li> </ul>	<ul style="list-style-type: none"> <li>Identify Mendel's observation.</li> <li>State the alleles that affect inheritance.</li> </ul>
Physical Science		<ul style="list-style-type: none"> <li>Complete "Course II: Topic 8 :Waves and Electromagnetic Radiation: Lesson 1: Wave Properties Textbook Pp. 398-399</li> <li>Worksheet on Topic 8 Lesson 1</li> <li>Course II: Topic 8 :Waves and Electromagnetic Radiation: Lesson 2: Wave Interactions Textbook Pp. 402-403</li> </ul>	<ul style="list-style-type: none"> <li>What are the factors that affect gravity?</li> <li>Identify the types of waves</li> </ul>
Social	Living Together -7	<ul style="list-style-type: none"> <li>Chapter 5 Lesson 1: The Earliest Human Societies WB. Pp. 78-81</li> </ul>	<ul style="list-style-type: none"> <li>Study the given pages.</li> </ul>
Technology	ICT Coding Robotics	<ul style="list-style-type: none"> <li>MCP Cloud Computing Pp. 12:16</li> <li>ZERO1_Small Basic P. 15</li> <li>ZERO1_Arduino P. 87</li> </ul>	
Arabic		<ul style="list-style-type: none"> <li>نصوص: ( فيه شفاء) قراءة وشرح ومناقشة اللغويات ومواطن الجمال</li> <li>نصوص: ( فيه شفاء) قراءة وحل التدريبات من كتاب الوزارة</li> <li>نصوص: ( فيه شفاء) قراءة وحل التدريبات من كتاب الوزارة</li> </ul>	<ul style="list-style-type: none"> <li>ص ٧٠ من كتاب لغتي</li> <li>ص ٧١ من كتاب لغتي</li> </ul>

Value of the Week: TEAMWORK



<b>Islamic Studies</b>		▪ القرآن الكريم: تقييم حفظ سورة ( الملك ) الآيات ( ١ : ٥ ) ▪ التفسير: (الآيات ١ : ٧ من سورة الروم) شرح الدرس وحل النشاط والتقييم.	▪ حفظ الآيات ▪ الواجب على منصة كلاسلايت
<b>KSA History</b>		▪ تابع/ (الهوية الذاتية ) شرح الدرس وحل النشاط والتقييم	▪ الواجب على منصة كلاسلايت
<b>PSHE</b>		• Smoke-Free is the Way to Be!	
<b>Conversation</b>		• Social Events and Celebrations	
<b>Business Entrepreneurship</b>		• Applying Market Research: Data Analysis & Business Strategy	



## ONLINE RESOURCES

English	Online Resources
Math	Savvas online assignment (lesson quiz) 1.2
Life Science	Second Course Section Quiz: Course III: Topic 4 :Genes and Heredity Lesson 1: Patterns of Inheritance
Physical Science	Third Course Topic 3 : Course III: Topic 3 :Forces and Motion: Lesson 4: Friction and Gravitational Interactions

<https://www.savvasrealize.com/dashboard/viewer>

Value of the Week: TEAMWORK