



GRADE
11

3rd SEMESTER

WEEK
2

WEEKLY PLAN

Sun 10th of MAR. 2024 – Thu. 14th of MAR. 2024

Subject	Classwork		Homework
English	Literature	<p>"My Perspectives" <i>"Nature by Ralph Emerson"</i></p> <p>Pp.204:206</p>	<p>Answer the following questions in your copybook.</p> <p>*What do you know about the author?</p> <p>*What is the literary element of the story?</p> <p>Change the end of the story.</p>
	Grammar	<p>"My Perspectives – Grammar"</p> <p>Recognizing Misplaced Modifiers P.38 Recognizing Dangling Modifiers P.39</p>	Practice B, P.39
	Vocabulary	<p>"Sadler Vocabulary Workshop – Level F"</p> <p>Unit 6: Pp. 82-84</p>	Use the first five words in meaningful sentences. P.85
	Writing	Movie Review	Write your review about your favorite movie.
	SAT	Worksheet	Follow your homework on your Khan Academy Account .
Math	<p>Algebra II (PEARSON)</p> <p>* Lesson 12.3 * Lesson 12.3 * Lesson 12.4 * Lesson 12.4</p>		<p>T.B P.788 ex (7,8) W.B form G T.B P.797 ex (7,8) W.B form G</p>
	Math SAT	SAT Practice	
Biology	<p>* Chapter 32: Skeletal, Muscular, and Integumentary Systems <u>Lesson 1:</u> "The Skeletal System" Book Pp.922-923 * Complete: Chapter 32: Skeletal, Muscular, and Integumentary Systems <u>Lesson 1:</u> "The Skeletal System" Book Pp.925-924 * Complete: Chapter 32: Skeletal, Muscular, and Integumentary Systems <u>Lesson 1:</u> "The Skeletal System" Book P. 926</p>		<p>* What are the functions of the nervous system?</p> <p>* How does the central nervous system receive sensory information?</p>
Physics	<p>* Chapter 13: Oscillations and Waves <u>lesson 1:</u> "Oscillations and Periodic Motion" T.B Pp. 453-454 * Complete: Chapter 13: Oscillations and Waves <u>lesson 1:</u> "Oscillations and Periodic Motion" T.B Pp. 455-456 * Complete: Chapter 13: Oscillations and Waves <u>lesson 1:</u> "Oscillations and Periodic Motion" T.B P. 457</p>		"Answer some questions according to the teacher's recommendation"
Chemistry	<p>* Chapter 16: Solution <u>Lesson 3:</u> "Colligative Properties of Solutions" T.B Pp. 534-535 * Complete: Chapter 16: Solution <u>Lesson 3:</u> "Colligative Properties of Solutions" T.B Pp. 536-537</p>		"Answer some questions according to the teacher's recommendation"



Social	"Human Legacy"		Reading Check Pp. 593-595
	1 Class: Unit 6 "Changes in European Society" Chapter 20 "The French Revolution and Napoleon" Section 1: "The Revolution Begins" Pp.593-595		
Technology	ICT	"Technology of Tomorrow (Level 2)" 1 Class: IOT level2 Pp.92-95	
	Coding & Robotics	"Zero 1 – Gr. 11" 1 Class: VB.net Pp.118-121 1 Class: Arduino Project (Smart Stick)	
Business Entrepreneurship	1 class: Understanding Market Strategies through SWOT Analysis		
Arabic	قواعد: " التمييز " شرح القاعدة. قواعد: " التمييز " شرح القاعدة. قواعد: " التمييز " شرح القاعدة وحل التدريبات		
Islamic Studies	القرآن الكريم: حفظ وتفسير سورة (الشورى) الآيات (32: 39) التوحيد: (تعريف التوحيد وأقسامه) شرح الدرس وحل النشاط والتقييم		القرآن الكريم: حفظ الآيات. الواجب على منصة كلاسير
KSA History	ظهور الإسلام والبعثة النبوية، شرح الدرس.		
PSHE	2 Classes: Interview Skills		

VALUE OF THE WEEK: RESPONSIBILITY