



WEEKLY PLAN

Sun. 10th of Sep. 2023 – Thu. 14th of Sep. 2023

Subject	Classwork		Homework
English	Reading	<p><u>My View 2.1</u> <i>“Ocean Treasures”</i></p> <p>1 Class: High Frequency Words: p. 22</p> <p>1 Class: Spotlight on Genre Realistic Fiction p. 20</p> <p>1 Class: Pp. 23 – 25</p>	Study the following words for dictation next Sunday. “backyard – seaweed – snapshot – daylight”
	Conventions	<p><u>My View 2.1</u></p> <p>Simple Sentences p. 48</p>	Worksheet
	Grammar	<p><u>“Fix Your Grammar”</u></p> <p>Lesson 1 “To be, Personal Pronouns” Pp. 10 – 12</p>	p. 13
	Spelling	<p><u>My View 2.1</u></p> <p>Spell Words with Short Vowels p. 47</p>	Write the new words two times in your copybook. Dictation: Next week
	Writing	<p><u>“Writing Mechanics”</u></p> <p>Introduction “Prewriting Techniques Steps” Pp. 8 – 11 & Writing Rules “Capital Letters” p. 12</p>	
	Phonics	<p><u>My View 2.1</u></p> <p>Listen for Long and Short Vowels p. 54 Long Vowel: CVCe p. 55</p>	Write the following words in your copybook: “bake – delete – alone – mule – pipe”
Math	<p><u>“enVision MATH”</u></p> <ul style="list-style-type: none"> * Lesson 1.3: Make a 10 to Add * Lesson 1.4: Addition Fact Pattern * Lesson 1.4: Addition Fact Pattern * Lesson 1.5: Count on and Count Back to Subtract * Lesson 1.5: Count on and Count Back to Subtract 		<ul style="list-style-type: none"> * Additional P.B p. 6 * T.B p. 19 (ex. 5 & 6) * Additional P.B p. 7 * T.B p. 23 (ex. 5 & 6) * Additional P.B p. 9
Science	<p><u>“Elevate Science”</u></p> <ul style="list-style-type: none"> * Topic 1: Properties of Matter Lesson 1: “Describe Matter” T.B p. 10 * Complete: Topic 1: Properties of Matter Lesson 1: “Describe Matter” T.B p. 11 * Stem Activity “Engineer It! Design a Nutcracker!” T.B Pp. 12 – 13 * Worksheet on (Topic 1 – Lesson 1) 		<p><u>Study the following Key Vocabularies for dictation</u></p> <p>“properties - solid-liquid – gas – matter – describe – cool – warm – measure”</p> <p>* Revise the worksheet</p>
Social	<p><u>“Explore the World”</u></p> <p>Chapter 1: Lesson 1 “What do I do every day?” – Workbook p. 8</p>		p. 9



Technology	"ICDL Demystified 2" Input Units Pp. 14 – 17	
	"Zero 1 – Gr. 2" Writing Algorithms Pp. 30 – 33	
Arabic	* قواعد لغوية: (المفرد والمثنى والجمع) شرح القاعدة. * قواعد لغوية: (المفرد والمثنى والجمع) شرح القاعدة. * قواعد لغوية: (المفرد والمثنى والجمع) شرح القاعدة، وحل التدريبات من أوراق العمل. * قواعد لغوية: (المفرد والمثنى والجمع) شرح القاعدة، وحل التدريبات من أوراق العمل. * قراءة حرة وإملاء اختباري.	تدريبات مختارة من أوراق العمل إملاء اختباري
Islamic Studies	* القرآن الكريم: تقييم حفظ سورة (الشمس) الآيات (1 : : 4) * الفقه: (الأداب 1) شرح الدرس وحل النشاط والتقييم. * الفقه: (الأداب 1) شرح الدرس وحل النشاط والتقييم.	القرآن الكريم : حفظ الآيات
Mental Math	"Train Your Brain – Mental Math Demystified" Unit 1: Addition and Subtraction Using Abacus Lesson 1: Revision on Parts of Abacus Pp. 3 – 5	
Presentation	Practicing Speaking in Front of a Small Group.	
Conversation	Lesson 3: Asking and answering simple questions about preferences.	
PSHE	2 Classes: Importance of Road Safety.	

VALUE OF THE WEEK: **RESPONSIBILITY**