

Grade 7 - Weekly Newsletter

Week : 5

Date : 23 Sept – 27 Sept

Important News & Announcements:

Weekly Plans by Subject

Week 5	English	Resource
<ul style="list-style-type: none"> • Reading • Writing • Speaking • Grammar 	<p>Reading:</p> <p>“Mad.”</p> <p>Comprehension Skill: Read and annotate for comprehension. Sighting textual evidence. Identifying the main idea.</p> <p>Writing:</p> <p>Ask students to complete the writing assignment using textual evidence to support their answers. Students will perform an initial reading of a text and demonstrate comprehension by responding to questions using evidence from the text. Ask students to complete the writing assignment using textual evidence to support their answers. Written assignment: complete the paragraph frame.</p> <p>Speaking:</p> <p>Collaborative conversation: Multiple perspectives.</p> <p>Grammar Skill</p> <p>Pronouns - Interrogative and Demonstrative After learning about interrogative and demonstrative pronouns and seeing how they are used in text examples, students will practice using interrogative and demonstrative pronouns correctly.</p> <p>Spelling test: Thursday Word will all come from our pervious reading text: We’re all on the same team. (Page 30 and 31)</p>	<p>StudySync textbook, Student book, page 45 Worksheets Digital projector. Copy books Pictures Online material</p>
Words to Know:	Searching, distance, whistled, thread	
Spellings:	Pointed, tip, thread.	
Homework:	Complete the paragraph frame at home.	
HW due date:	Thursday, 26th	

Week 5	Mathematics	Resource
	1-4 Graphs of Proportional Relationships	

	<ul style="list-style-type: none"> Plot and interpret graphs of proportional relationships, understanding that the graph of a proportional relationship is a straight line through the origin. Use graphs to determine the unit rate (slope) of proportional relationships and make predictions based on the graph. <p>1-5 Equations of Proportional Relationships</p> <ul style="list-style-type: none"> Write and interpret equations representing proportional relationships, recognizing that they are in the form $y = kx$, where k is the constant of proportionality. Use equations to solve problems involving proportional relationships, including real-world scenarios. 	<p>Textbook</p> <p>McGraw hill online resources (to be shared with students on class dojo)</p> <p>Lesson presentation</p>
Words to Know:	Graph, Proportional Relationship, Slope, Unit Rate, Origin Equation, Proportional Relationship, $y = kx$, Constant of Proportionality, Linear Relationship	
Homework:		
HW due date:		

Week 5	Science	Resource
	<p>Unit-4 Interactions of the Ecosystem Module-1 Matter and Energy in Ecosystem</p> <p>Lesson –2 Flow of Energy (to be continued...)</p> <ul style="list-style-type: none"> ❖ Recognize the importance of the sun as the primary energy source ❖ Students will be able to discuss the impact of human activities on energy flow <p>Lesson-3 Cycling of Matter</p> <ul style="list-style-type: none"> ❖ Students will develop models to describe how matter cycles through living and nonliving parts of the ecosystem. 	<p>Textbook, online resource, PowerPoint presentation,</p> <p>Notebook</p>
Words to Know:	Cycle, exhale, fossilize, process, skeleton, sleet	
Homework:	Research about “is greenhouse effect bad”? And write in your notebook	
HW due date:		

Week 5	Arabic	Resource
	<p>الوحدة الأولى قصة قصيرة : الضحك في آخر الليل يفسر الدلالات التعبيرية للكلمات</p>	

	يعمل استخدام اللغة المجازية أن يميز بين وجهة نظر الكاتب ووجهة نظر الشخصيات أن يتقن الطالب مهارة قراءة النص بشكل جيد	
Words to Know:	ذوابة / انفتق / العنبر / وابور / أغبر اللون / صحاف/ ناء / ولج	
Homework:	تسميع كتابي (إملاء) : أول ثلاثة أسطر من الصفحة 43 يوم الخميس 9 / 26	
HW due date:		

Week 5	Islamic	Resource
	الوحدة الأولى الدرس الثاني :- المستظلون في ظل الرحمن	
Words to Know:		
Homework:		
HW due date:		

Week 5	ICT	Resource
	Lesson: Advanced Document Formatting Students will be able to format the document using multi columns, and breaks tools.	DigiChamps eBook Lesson presentation
Words to Know:	Multi columns, page setup	
Homework:	N/A	
HW due date:	N/A	

Week 5	SSA	Resource
	المناخ والنبات الطبيعي في شبه الجزيرة العربية - يفسر المفاهيم الواردة في الدرس - يتعرف الخصائص العامة للمناخ في شبه الجزيرة العربية	
Words to Know:	الضغط الجوي - الإقليم المناخي	
Homework:		
HW due date:		

Week 5	PE	Resource
	Throwing & Catching Learning Objectives: Learn basic throwing and catching skills using different types of equipment.	Balls, cons , whistle
Words to Know:	Throwing, caching	
Homework:	N/A	
HW due date:	N/A	

Week 5	Art	Resource
Words to Know:		
Homework:		
HW due date:		

Week 5	Arabic for non-Arab	Resource

Words to Know:		
Homework:		
HW due date:		

Week 5	Islamic for non-Arab	Resource
Words to Know:		
Homework:		
HW due date:		

Week 5	Moral, Social and cultural studies N-A	Resource
Words to Know:		
Homework:		
HW due date:		