


Week 30: Apr26 - Apr30, 2026	TOPIC AND MATERIALS	Homework / Assignment	References/Comments
SUNDAY 26/April/2026			
English 1	Unit 5: Journey of Transformation  Topic: Project Making: Blog Writing  Skills: <ul style="list-style-type: none"> <li>Extended writing mastering a structure essay</li> <li>21<sup>st</sup> century learning skills</li> </ul>	Bring your fully charged device.	My Perspectives, Book 2
English 2	Vocabulary - Word Families		
Math	Module 3 Lesson 3.8 Slope and equation of line		
Science	Inspire Biology Module 7: Structure of the plasma membrane Cellular structure and function Lesson 2: The plasma membrane Structure of the plasma membrane	Science homework announcement	
Arabic	الرسالة الرسمية.		

ART	Summer Vibes (part 1):  Students will draw on a fabric material using a tote bag and acrylic markers.		Kindly bring: 1 tote bag (any size any color available). Acrylic markers.
PE	اختبارات اللياقة البدنية بعدية		
MONDAY 27/April/2026			
English 1	Unit 5: Journey of Transformation  Topic: Project Making: Blog Writing  Skills: <ul style="list-style-type: none"> <li>Extended writing mastering a structure essay</li> <li>21<sup>st</sup> century learning skills</li> </ul>	Bring your fully charged device.	My Perspectives, Book 2
English 2	Conventions - correcting faulty parallelism in a series		
Math	Module 3 Lesson 3.8 Slope and equation of line		
Science	Lab: Cells under the microscope.		Please bring lab coat
Arabic	مواصلة في درس الرسالة الرسمية.		
Computer Science	Unit 2 - Branching and Control Sprint 2.3 -loops in Python		
PE	اختبارات اللياقة البدنية بعدية		

TUESDAY 28/April/2026			
English	Unit 5: Journey of Transformation Topic: Project Making: Blog Writing Skills: <ul style="list-style-type: none"> <li>Extended writing mastering a structure essay</li> <li>21<sup>st</sup> century learning skills</li> </ul>	Bring your fully charged device.	My Perspectives, Book 2
Math	Module 3 Lesson 3.8 Slope and equation of line		
Science	Inspire Biology Module 7: Cellular structure and function Lesson 2: The plasma membrane Function of the plasma membrane		
Arabic	همزة الوصل وهمزة القطع.		
French	<b>Assignment</b> <ul style="list-style-type: none"> <li>Écrivez un court paragraphe pour décrire votre dernier week-end, en utilisant le passé composé avec avoir.</li> <li>• Illustrez votre texte avec des petits dessins ou images.</li> </ul>		
Islamic studies	مجال العبادات: العمرة ص:65		التذكير بإحضار الملف الأصفر والأنشطة التابعة للمادة وحل الأنشطة التي تم دراستها
Social Studies	مواطنة: حوار الحضارات الكتاب المدرسي 60-68		
GREAT Math	Factorization		
WEDNESDAY 29/April/2026			

English 1	Unit 5: Journey of Transformation Topic: Project Making: Blog Writing Skills: <ul style="list-style-type: none"> <li>Extended writing mastering a structure essay</li> <li>21<sup>st</sup> century learning skills</li> </ul>	Bring your fully charged device.	My Perspectives, Book 2
English 2	GREAT Lesson		
Math	Module 3 Lesson 3.9 Proving Lines parallel		
Science	Inspire Biology Module 7: Cellular structure and function Lesson 3: Cellular Transport Passive transport and active transport		
Arabic	اسم الآلة.		
Electronics Clubs	"Blink Smart": Programmable LED System with Arduino		
GREAT Science	Exothermic and Endothermic Reactions		
Social Studies	مواطنة : حوار الحضارات الكتاب المدرسي 60-68		
THURSDAY 30/April/2026			
English 1	Unit 5: Journey of Transformation Topic: Project Making: Blog Writing	Bring your fully charged device.	My Perspectives, Book 2

	<b>Skills:</b> <ul style="list-style-type: none"> <li>Extended writing mastering a structure essay</li> <li>21<sup>st</sup> century learning skills</li> </ul>		
Math	Module 3 Lesson 3.9 Proving Lines parallel		
Science	Inspire Biology Module 7: Cellular structure and function Lesson 3: Cellular Transport Diffusion across the plasma membrane	Science homework deadline	
Arabic	مواصلة في درس اسم الآلة.		
GREAT Arabic	قصة قصيرة.		
French	<b>Assignment</b>  Continue working on your assignment and present it to the class.		
Life Skills	<b>Script Review and Plan Completion</b>		

Test Schedule			
Date	Subject	Test Description	Reference(s)

