

Week 29: Apr19 - Apr23, 2026	TOPIC AND MATERIALS	Homework /Assignment	References/Comments
SUNDAY 19/April/2026			
English	Unit 5: Person to Person How to React to Familiar Faces Student Book Pgs. 326-331 Literary Companion Pgs. 208-215 READING		For reference and reflection, visit the following Padlet and leave comments under posts: https://padlet.com/ssshahid1/10B_English For purposes of identification, sign in with your first names and surname. No random names or anonymous comments will get credit.
Math	Writing Exponential function		
Arabic	المقامة البغدادية التعريف بها	الواجب الأول في قناة اللغة العربية	بطل المشاركة في الحصة فاطمة أيمن عزيز حيدر سيد محمد آلاء الموسوي ياسمين علي مريم خلف
Great Arabic	إنجاز حُرمة من الأنشطة الإثرائية لمنهج اللغة العربية تحليل قصة تحليلًا متنوعًا		
Islamic studies	درس:الإشاعة ص:79		
PE	اختبارات اللياقة البدنية البعدية		
GREAT Math	Exponential Functions		
Chemistry	Revision for Test 2 (Molarity and Molality)		

MONDAY 20/April/2026			
GREAT English	Fine tune your Story: Showing rather than Telling		
English	<p>Unit 5: Person to Person How to React to Familiar Faces</p> <p>Student Book Pgs. 326-331 Literary Companion Pgs. 208-215</p> <p>VOCABULARY</p>		<p>Guidelines for Digital Portfolios: Please post all your work in your personal folders based on the following guidelines:</p> <ol style="list-style-type: none"> 1. Upload MS Word documents for all writing work. 2. Upload CLEAR pictures of your work if you're using the physical book (Literary Companion). 3. Upload screenshots of your work if you're using the digital book (Literary Companion). 4. Classwork Participation records can be updated on Padlet throughout the week. (Please use the opportunity to work at your convenience in case of missed lessons or internet issues.) 5. For each file you upload, RENAME it in the following format: SKILL date (e.g.: Reading Skill 31.03.2026) 6. Create a separate folder for GREAT lessons within your personal folder.
Math	Quiz Bee Elimination Round		
Chemistry	Revision for Test 2 (Mole Fraction)		
SI (GREAT Physics)	Module 12-Lesson 2 Topic: Evaporation and condensation		
Arabic	المقامة البغدادية شرح وتحليل		
Great Arabic	قصة جديدة من كتاب كان ما كان		
TUESDAY 21/April/2026			
English	<p>Unit 5: Person to Person How to React to Familiar Faces</p> <p>Student Book Pgs. 326-331 Literary Companion Pgs. 208-215</p>		

	GRAMMAR		
English	Unit 5: Person to Person How to React to Familiar Faces Student Book Pgs. 326-331 Literary Companion Pgs. 208-215 WRITING		
Math	Writing Exponential function		
Chemistry	Test 2		Kindly study the following lessons (molarity, molality, and mole fraction).
SI (GREAT Physics)	Module 12-Lesson 3 Topic: Fluids at rest		
Arabic	المقامة البغدادية شرح وتحليل		
Computer Science	DigiPro Unit 4: Data Structures 4.2: Array		
WEDNESDAY 22/April/2026			
English	Unit 5: Person to Person How to React to Familiar Faces Student Book Pgs. 326-331 Literary Companion Pgs. 208-215 PUBLISHING		
Math	Quiz Bee Final Round		
Chemistry	Project Making (Virtual Lab – Gas Laws)		Due date of submission, April 27 (Monday)

Arabic	صبيغ المبالغة شرح		
PE	اختبارات اللياقة البدنية البعدية		
Social Studies	الوظائف الأساسية للدولة الكتاب المدرسي صفحة 51		
GREAT Math	Exponential Functions		
THURSDAY 23/April/2026			
English	Listening Comprehension TEST: Students will be listening to two short audio tracks and answering various listening comprehension questions related to the two audio passages.		This is a skill-based test where students will listen for both gist and specific information. Timely attendance is extremely important.
Math	Project		
Arabic	صبيغ المبالغة تدريبات		
Islamic Studies	درس:الاختلاف ص:84		
Social Studies	نشاط صفي		
ICT Club	Create buisness App on Applab		
Electronics Club	Arduino-Based Digital Mini Control System		

Test Schedule			
Date	Subject	Test Description	Reference(s)
Wednesday (April 22, 2026)	Chemistry	The test includes questions designed to evaluate students' skills in making scientific connections, demonstrating precision, applying logical reasoning, and solving problems effectively.	Kindly study the revision sheets and presentations about molarity, molality and mole fractions.
Thursday, April 23 rd , 2026	English	Listening Comprehension: Students will be listening to two short audio tracks and answering various listening comprehension questions related to the two audio passages.	This is a skill-based test where students will listen for both gist and specific information. Timely attendance is extremely important.