

Week 32: May10 - May14, 2026	TOPIC AND MATERIALS	Homework /Assignment	References/Comments
SUNDAY 10/May/2026			
English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 READING		For reference and reflection, visit the following Padlet and leave comments under posts: https://padlet.com/ssshahid1/10D_English For purposes of identification, sign in with your first names and surname. No random names or anonymous comments will get credit.
English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 READING SKILL		
Math	Analyzing Graphs of Quadratic functions		
GREAT Math	Factorising Quadratic Expressions		
Chemistry	Lesson 3: Thermochemical Equations <ul style="list-style-type: none"> Apply Gibbs Free Energy Equation 		
Arabic	الصفة المشبهة باسم الفاعل		
GREAT Arabic 1	تقييم قراءة القصيدة من 1-9		
GREAT Arabic 2	مراجعة لدروس منهج اللغة العربية		
MONDAY 11/May/2026			
English	GREAT: Creating Comic Strips		

English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 VOCABULARY		
Math	Solve Quadratic equation by using quadratic formula		
GREAT Math	Solving Quadratic Equations factorisation		
Arabic	الصفة المشبهة باسم الفاعل تدريبات		
Social Studies	مشروع التربية للمواطنة PROJECT		سيتم إنجاز المشروع أثناء الحصة الدراسية عبر برنامج POWERPOINT و سوف يُحدّد المعلم المواضيع داخل الفصل ملاحظة: الرجاء إحضار الجهاز
Electronics Club	Design and Development of Smart Sensor- Arduino Based Projects		
Chemistry	Lesson 5: Reaction Spontaneity <ul style="list-style-type: none"> Factors that affect reaction spontaneity, including enthalpy and entropy. 		
TUESDAY 12/May/2026			
English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 VOCABULARY SKILL		
Math	Solve Quadratic equation by Factorization		

GREAT Math	Solving Quadratic Equations-Formula		
SI (GREAT Physics)	Module 12- Lesson 4(period 1) Topic: Thermal expansion		
SI (GREAT Physics)	Virtual lab (period 4) Topic: Extension of a spring		
Chemistry	Lesson 5: Reaction Spontaneity <ul style="list-style-type: none"> The Second Law of Thermodynamics 		
Arabic	إعادة وقور على ظهر الفلاة		
Social Studies	استكمال مشروع التربية للمواطنة		
WEDNESDAY 13/May/2026			
English	Unit 6: Daring Quests <i>The Little Black Fish</i> Student Book pgs. 354-372 Literary Companion pgs. 238-245 GRAMMAR		
Math	Solve Quadratic equation by Factorization		
GREAT Math	Quadratic Equations		
Chemistry	Lesson 5: Reaction Spontaneity <ul style="list-style-type: none"> Spontaneous and non-spontaneous reactions with examples. Interpret Gibbs free energy (ΔG) to predict if a reaction is spontaneous. 		
Arabic	وقور على ظهر الفلاة شرح المفردات والفكرة العامة		
PE	اختبارات اللياقة البدنية البعدية		

Islamic Studies	درس: زراعة الأعضاء ص:116		
Computer Science	DigiPro Unit 2: Classes, objects and functions Continue with lesson 2.1: classes and objects		
THURSDAY 14/May/2026			
English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 WRITING		
English	Unit 6: Daring Quests The Little Black Fish Student Book pgs. 354-372 Literary Companion pgs. 238-245 PUBLISHING		
Math	Solve Quadratic equation by completing square		
Arabic	وقور على ظهر الفلاة شرح الأبيات		
Islamic studies	درس: تابع زراعة الأعضاء ص:116		
PE	اختبارات اللياقة البدنية البعدية		
ICT Club	Complete the Innovation Station Project		

