

| Week 30: Apr26 - Apr30, 2026 | TOPIC AND MATERIALS | Homework /Assignment | References/Comments |
|------------------------------|--|----------------------|---------------------|
| SUNDAY 26/April/2026 | | | |
| English | Unit 5: Person to Person <i>At the Beach</i> Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 READING | | |
| Math | Exponential Growth function | | |
| GREAT Math | Measuring Angles and Arcs | | |
| Chemistry | Lesson 4: Colligative Properties of Solutions <ul style="list-style-type: none"> • Types of solution based on solubility c) saturated c) unsaturated c) supersaturated | | |
| Arabic | قصة تحت سماء المدينة قراءة | | |
| GREAT Arabic 2 | إنجاز حزمة من الأنشطة الإثرائية لمنهج اللغة العربية | | |
| PE | اختبارات اللياقة البدنية بعدية | | |
| Islamic studies | تابع درس الإشاعة ص:79 | | |
| MONDAY 27/April/2026 | | | |
| English | Unit 5: Person to Person <i>At the Beach</i> | | |

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| | Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 VOCABULARY | | |
| GREAT English | Peer feedback: Try to identify the theme and use the TAG format for feedback | | |
| Math | Application of Exponential Growth function | | |
| SI (GREAT Physics) | Module 12-Lesson 3 Topic: Pascal's principle | | |
| Chemistry | Lesson 4: Colligative Properties of Solutions • Pressure and Henry's Law | | |
| Arabic | قصة تحت سماء المدينة الفكرة العامة | | |
| GREAT Arabic 1 | (موضوع كتابي) نثر أبيات وهل يخفى القمر؟ | | |
| TUESDAY 28/April/2026 | | | |
| English | Unit 5: Person to Person At the Beach Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 GRAMMAR | | |
| English | Unit 5: Person to Person At the Beach Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 READING SKILL | | |
| Math | Exponential Decay function | | |
| Arabic | قصة تحت سماء المدينة تقسيم مقاطع النص ووضع عنوان لكل مقطع | | |

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| Chemistry | Module 14: Energy and Chemical Change Lesson 1: Energy (Law of Conservation of Heat) pages 448-449 | | |
| Computer Science | DigiPro Unit 2: Classes, objects and functions Continue with lesson 2.1: classes and objects | | |
| WEDNESDAY 29/April/2026 | | | |
| English | Unit 5: Person to Person At the Beach Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 | | |
| Math | Application of Exponential Decay function | | |
| Great Math | Measuring Angles and Arcs | | |
| SI (GREAT Physics) | Module 12-Lesson 3 Topic: Bernoulli's principle | | |
| Chemistry | Module 14: Energy and Chemical Change Lesson 1: Energy (measuring heat) page 450 | | |
| Arabic | الصفة المشبهة باسم الفاعل | | |
| PE | اختبارات اللياقة البدنية بعدية | | |
| Social Studies | الوظائف الخدمائية للدولة الكتاب المدرسي صفحة 67 | | |
| THURSDAY 30/April/2026 | | | |
| English | Unit 5: Person to Person At the Beach Student Book Pgs. 332-338 Literary Companion Pgs. 216-223 WRITING | Homework: In your notebooks, write a Diary Entry for Fatima, the main character of 'At the Beach' in which she describes her day at the beach. Submission date: Sunday, April 26th, 2026. | |

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| Math | Application of Exponential Decay function | | |
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| Arabic | موضوع كتابي سردي | | |
| Islamic Studies | درس: الاختلاف ص:84 | | |
| Social Studies | نشاط صفي | | |
| Electronics Club | "Blink Smart": Programmable LED System with Arduino | | |
| Club | Complete the Business App | | |

| Test Schedule | | | |
|---------------|---------|------------------|--------------|
| Date | Subject | Test Description | Reference(s) |
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