

GRADE 8A

Weekly Lesson Plan

Semester 1

AY 2025-2026

Week 14: Nov30 - Dec4, 2025	TOPIC AND MATERIALS	Homework / Assignment	References/Comments
SUNDAY 30/November/2025			
English 1	Bringing Back the Night Genre: Argument By: Paul Bogard Selection Vocabulary Vocabulary Strategy: Greek and Latin Affixes	Copies of the selection will be given in class.	
English 2	Conventions - Present Participles		
Math	4-1 Describe Qualitative Relationship, pages 172-175	Reminder: Math Project is due today!	
Science	Magnetic fields page: 182		
Arabic	<u>القراءة المقررة: درس عصير الذهن</u> <u>الكتاب المدرسي ص72</u>		
Computer Science	CSS Practice		
MONDAY 1/December/2025			
English	Bringing Back the Night Genre: Argument By: Paul Bogard Close Reading Questions Critical Viewing Questions Critical Reading Questions Evaluate an Argument		

Math	4-1 Describe Qualitative Relationship, pages 172-175 (Skill Practice and Problem Solving)		
Great Math	Solving Linear Equations		
Science	What factors affect an electric current page : 225		
Arabic	تابع درس عصير الذهن الكتاب المدرسي ص 72		
French	Projet (Project) Students will choose one of the following topics: Topic 1 Un monument français (a French monument) Make a poster about a French famous monument. Include: height, year of construction, architect, location. Add pictures or drawings of the monument. Or: *A model of a famous monument: Create a model of a famous monument in France and describe it in 4-6 sentences. Topic 2 Ma maison idéale (My ideal house) Draw or paste a picture of your dream house. Describe each room with 1-2 sentences.		Required materials: • Cardboard • Paper (colored or plain) • Lego or building blocks • Scissors • Glue • Paints, markers, or colored pencils ➤ Check the instruction sheet in the Teams channel for detailed guidelines.

STEAM	<u>INDIVIDUAL GRADED PROJECT</u> <u>TOTAL MARKS: 20</u> TERRARIUM IN A BOTTLE Materials Required: ➤ transparent big glass bottle/jar (wide open) ➤ soil, pebbles, activated charcoal ➤ small plants or moss ➤ spray bottle ➤ acrylic paints		
GREAT Science	<u>INDIVIDUAL GRADED PROJECT</u> <u>TOTAL MARKS: 20</u> TERRARIUM IN A BOTTLE Materials Required: ➤ transparent big glass bottle/jar (wide open) ➤ soil, pebbles, activated charcoal ➤ small plants or moss ➤ spray bottle ➤ acrylic paints		
TUESDAY 2/December/2025			
English 1	Bringing Back the Night Genre: Argument By: Paul Bogard Close Reading Questions		

	Critical Viewing Questions Critical Reading Questions Evaluate an Argument		
	Comprehension Check Questions		
English 2	Library Lesson		
Math	Quiz Revision: Unit 3 Linear Relationship and Equations		
Science	How do currents create magnetic fields page: 238		
Arabic	القواعد النحوية : التمييز الكتاب المدرسي ص 119		
Social Studies	مواطنة: القانون في حياتنا الكتاب المدرسي ص 32-38		
PE	ألعاب شعبية بحرينية		
Islamic studies	الاختبار الثاني في مادة التربية الإسلامية	الدروس المطلوبة في الاختبار: سورة البقرة الآيتان (163-164) (ص: 31-33) + (فتح مكة (السنة 8 هـ) (ص: 58-60) ملاحظة: يتم الاستعداد الجيد للاختبار القادم من خلال مراجعة الكتاب المدرسي، وملف الأنشطة الأصفر للحصول على أفضل النتائج	
WEDNESDAY 3/December/2025			
English	Semester 1 Assignment		
Math	Quiz 2		Unit 3: Linear Relationships and Equations
Science	Motor on page : 247		
Arabic	تابع درس : التمييز ص 119 حل تدريبات متنوعة		
PE	ألعاب شعبية بحرينية		
Art	Elements of design (part 1). Students will learn how to use several elements in the drawing.		Kindly bring: Pencil colors, markers, wipes.

THURSDAY 4/December/2025			
English	Semester 1 Assignment		
Math	4-2 Explore Functions, pages 177-182		
Science	How do electric particles flow page : 222		
Arabic	الإنتاج الكتابي: تلخيص قصة قصيرة		
GREAT Arabic	(مكونات النص السردي) في الاتحاد قوة كراسة تعلم السرد		
Social Studies	مواطنة: الحوار الكتاب المدرسي ص 42-39		
French	Projet de classe - Continue developing the project and prepare to present the students' work.		

Test Schedule			
Date	Subject	Test Description	Reference(s)
2/December/2025	Islamic studies	التفاصيل في الأعلى	
3 December 2025 Wednesday	Mathematics	Quiz 2	Unit 3: Linear Relationships and Equations Focus on the following pages: 112, 119, 120, 125-126, 131-132, 137-138, 143-144, 151 and 156. Unit Review on pages 159-161 will be done in class during revision. Review your notes and worksheets related to unit 3.