

GRADE 11A

Weekly Lesson Plan
Semester 2
AY 2025-2026

Week 21: Feb8 - Feb12, 2026	TOPIC AND MATERIALS	Homework /Assignment	References/Comments
SUNDAY 8/February/2026			
English	Unit 5: Taking Action Selection: Slave Fort Topic: Reading Comprehension Skills: Reading of the text		
Math	Using Exponential Functions		
Biology	Module 12 Biotechnology Lesson-1 DNA Technology Inspire Biology Page 320		Resources needed: Device, Notebook
Physics	Lesson 1: Periodic Motion Solving Problems		- Bring pink file - Calculator
Chemistry	Module 20: Hydrocarbons Lesson 1: Introduction of Hydrocarbons Textbook Reference Pages: 666		
Arabic	قواعد: مفهوم التشبيه وأقسامه		
GREAT Arabic	إنتاج كتابي: موضوع حجاجي		
Social Studies	نشاط صفي		
MONDAY 9/February/2026			
English	Unit 5: Taking Action Selection: Slave Fort Topic: Selection Vocabulary		

	Skills: Inferring the synonym of the given word		
Math	Using Logarithmic Functions		
Biology	Module 12 Biotechnology Lesson-1 DNA Technology Different domains of Biotechnology Inspire Biology Pages 321		Resources needed: Device, Notebook
Physics	Pendulum Experiment – in class		- Lab coat - Calculator
Chemistry	Module 20: Hydrocarbons Lesson 1: Introduction of Hydrocarbons Textbook Reference Pages: 667		
Arabic	إنتاج نص حجاجي سردي		
PE	الريشة الطائرة		
Social Studies	الطفل في الرؤية التشريعية البحرينية الكتاب المدرسي صفحة 29		
TUESDAY 10/February/2026			
English	Unit 5: Taking Action Selection: Slave Fort Topic: Reading Comprehension 1 Skills: Analysis of the text		
Math	Using Exponential and Logarithmic Function		
Physics	Hook's Law Experiment – in class		- Lab coat - Calculator
Chemistry	Module 20: Hydrocarbons Lesson 1: Introduction of Hydrocarbons Textbook Reference Pages: 668		
Arabic	ناتج رسالة حجاجية سردية		
Islamic Studies	الدرس الأول: مفهوم السنة النبوية و الغاية من		

	دراساتها الكتاب المدرسي 13		
Computer Science	Functions in Python		
WEDNESDAY 11/February/2026			
English	Unit 5: Taking Action Selection: Slave Fort Topic: Reading Comprehension 2 Skills: Analysis of the text		
English	Unit 5: Taking Action Selection: Slave Fort Topic: Socratic Seminar Skill: Demonstrate understanding of the selection through a discourse.		
Math	Using Exponential and Logarithmic Function (Continuation)		
GREAT Math	Mixed Problem Solving		
Biology	Module 12 Biotechnology Lesson-1 DNA Technology Genetic engineering Inspire Biology Pages 323-324		Resources needed: Device, Notebook
Arabic	الحجاج المقتنى بالسرد		
PE	الريشة الطائرة		
Islamic Studies	متابعة الدرس الأول: مفهوم السنة النبوية و الغاية من دراساتها		

	الكتاب المدرسي 13		
THURSDAY 12/February/2026			
English	Unit 5: Taking Action Selection: Slave Fort Topic: Writing a Blog Skills: Writing and Communication Skills		
English	Unit 5: Taking Action Selection: Slave Fort Topic: Creative alternative ending Skills: - Create alternative ending to the text. - Role-play the scenario.		
Math	Modelling Data		
Biology	Module 12 Biotechnology Lesson-1 DNA Technology Genetic engineering— Gel electrophoresis Inspire Biology Pages 325		Resources needed: Device, Notebook
Physics	Finalize problem solving for lesson 1 – periodic motion		- Calculator
Chemistry	Module 20: Hydrocarbons Lesson 1: Introduction of Hydrocarbons Textbook Reference Pages: 669		
Arabic	شرح نص خارجي حجاجي		

Test Schedule			
Date	Subject	Test Description	Reference(s)