GRADE 12A

Weekly Lesson Plan
Semester 1
AY 2026-2027

	Week 13: Nov22 - Nov26, 2026	TOPIC AND MATERIALS	Homework / Assignment	References/Comments
S. No.	SUNDAY 22/November/2026			
1	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Vocabulary: Selection Vocabulary words		SB. Pp 120-129 LC. Pp 88-95 LC, pp.90 &91
2	Math	Verifying Trigonometric Identities (Continuation)		
3	Arabic	استكمال متطلّبات المعرض الأدبي		
4	PE	**الوحده العاشرة** • الضرب الساحق • حائط الصد		
5	Islamic Studies	**الوحدة الثالثة/ الدرس الثالث** **الحسد** **الكتاب المدرسي صفحة 89**		
6	Physics	Module 20: Magnetism Lesson 2: Applying magnetic forces Forces on current carrying wires Pages 556-557		

7	Chemistry	Revision for Test 2		Kindly revise the following lessons: • Reactions Between Acids and Bases • Salt Hydrolysis (Writing and Naming of Salts) • Molarity and pH of strong acids and bases. • Hydrogen Ions and pH
8	Biology	Module 23: Nervous System Lesson 3: The Senses Textbook Reference Pages: 631, 632		
	MONDAY 23/November/2026			
1	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Reading Skill: Analyze the main ideas.		Alpha Text pgs. 119-128
2	Math	Solving Trigonometric Equations		
3	Arabic	استكمال متطلّبات المعرض الأدبي		
4	Islamic Studies	**الوحدة الثالثة/ الدرس الرابع** **الغش** **الكتاب المدرسي صفحة 96**		
5	Social Studies	الحرب الباردة الكتاب المدرسي صفحة 79		
6	Physics	Module 20: Magnetism Lesson 2: Applying magnetic forces Calculate the strength of magnetic field Page 559		
7 & 8	ICT	Quiz 2		

	TUESDAY 24/November/2026			
1	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Reading Skill: Discuss the story elements.	HOMEWORK Selection: Pulling Up Roots by Layla al-Uthman Answer Critical Reading Questions in the notebook. Refer Alpha student Anthology pg 129.	
2	Math	Solving Trigonometric Equations by Isolating Trigonometric Expressions		
3	Arabic	مراجعة خاصة بالوقفة التقييميّة الثّانية		
4	PE	**الوحده العاشرة** • الضرب الساحق • حائط الصد		
5	Social Studies	نشاط صفي		
6	Physics	Module 20: Magnetism Lesson 2: Applying magnetic forces Calculate the strength of magnetic field (Worksheet) Page 559		
7	Chemistry	Test 2		
8	Biology	Module 23: Nervous System Lesson 3: The Senses Textbook Reference Pages: 633, 634		

	WEDNESDAY 25/November/2026			
1	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Reading Skill: Analyze conflict		LC Pgs 88,89
2	Math	Project Making		
3	Arabic	الوقفة التّقييميّة الثّانية		
4	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Language Skill: Predicate Nouns and Predicate adjectives		LC Pgs. 92,93
5	Physics	Lab: Make an electromagnet		Please bring your lab coat
6	Chemistry	Module 18: Redox Reactions Lesson 1: Oxidation and Reduction, pages 600-603.		
7	Biology	Module 23: Nervous System Lesson 3: The Senses Textbook Reference Pages: 635, 636		
8	Career Development	Skills Development		
	THURSDAY 26/November/2026			
1	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-		

		Uthman Writing Skill: Writing a letter(Draft) LC Pg 93		
2	Math	Solving Trigonometric Equations By taking Square Roots and Factoring		
3	Arabic	إنجاز المطويّة الخاصّة بالمعرض الأدبي		
4	Great Arabic	أنشطة دعم ومساندة		
5	English	Unit 3 Loss and Recovery Selection: Pulling Up Roots by Layla al-Uthman Writing Skill: Writing a letter		
6	Chemistry	Research Project Presentation		
7	Great Math	Enrichment on Trigonometric Identities using Technology		

Test Schedule			
Date	**Subject**	**Test Description**	**Reference(s)**

Monday 23/11/2026	ICT	Practical Quiz	DigiChamps AP Computer Science Principles Unit 1: Programming Basics Sprint 1.1: Binary Numbers (Pgs. 3-17) Sprint 1.2.5: Variables in JavaScript (Pgs. 35-43) Kindly note that all quiz 2 resources has been uploaded to MS Teams.
الأربعاء 2026/11/25	اللّغة العربيّة	الوقفة التّقييميّة الثّانية	ستكون هذه الوقفة عبارة عن كتابة قصّة سرديّة متكاملة في الموضوع المقترح. ويُرجى من الطّالب الأخذ بعين الاعتبار التسلسل الشّكلي لخطّة القصّة السرديّة.
24/11/2026	Chemistry	Test 2 • Multiple Choice • Writing and Naming of Salts • Critical Thinking and Problem-Solving Questions	Kindly revise the following lessons: • Reactions Between Acids and Bases • Salt Hydrolysis (Writing and Naming of Salts) • Molarity and pH of strong acids and bases. • Hydrogen Ions and pH