GRADE 2E

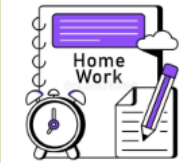
Weekly Lesson Plan
Semester 1
AY 2026-2027

S. No.	Week 10: Nov1 - Nov5, 2026	TOPIC AND MATERIALS	Homework / Assignment	References/Comments
	SUNDAY 1/November/2026			
1	English 1	Unit 2: Nature's Wonders Story: The Seasons of Arnold's Apple Tree **Phonics: Vowel Diagraph ie** My View Literacy volume 2.1, Pages 300-301		
2	English 2	**Unit 2: Nature's Wonders** **Story: The Seasons of Arnold's Apple Tree** **Preview Vocabulary**: *carefully, quietly, rustle, glow, decorates* Reference: My View Literacy, Page 302		
3	Math	Revision for the quiz	Homework: The homework will be in the orange file. The deadline for submission is November 8.	
4	Science	Unit 2: Properties of Materials Introduction to Materials: What is a	Kindly bring Unit 2 book	Supplementary materials will be used to enrich and

		Material?		reinforce students' understanding of the topic.
5	Arabic	الوحدة الأولى : الحياة الإجتماعية الدرس الرابع: 1- قراءة درس تعاون النمل. 2- أثر لغتي المرادف والضد. 3-أميز الحروف. ص51	**أرجو نسخ درس تعاون النمل بخط جميل ومرتب وبالحركات من (النمل من الحشرات) إلى (داخل مجتمع النمل) مع لصق صور معبرة ومراحل نمو النملة و تزيين الدفتر**	**أرجو التدرب على قراءة الدرس**
6	PE	كرة القدم		
7	Citizenship	**أداء أنشطة الدرس الثاني** **(أهتم ببيئتي)** **ص : 7-11**		**أولياء الأمور الكرام** **يرجى الحرص على إحضار كراسة التدريبات لطلبة الصف الثاني؛ وذلك لإنجاز الأنشطة المتعلقة بالدرس الثاني «أهتم ببيئتي» في مادة التربية للمواطنة.** **شاكرين لكم حسن تعاونكم وحرصكم الدائم على متابعة أبنائنا الطلبة**
	MONDAY 2/November/2026			
1	English 1	Unit 2: Nature's Wonders Story: The Seasons of Arnold's Apple Tree **Phonics/Spell Words: Vowel Diagraph ie** My View Literacy volume 2.1, Pages 300-301		
2	English 2	**Unit 2: Nature's Wonders**		

		Story: The Seasons of Arnold's Apple Tree **Reading Comprehension: Check for Understanding** Reference: My View Literacy, Page 303-327		
3	Math	MATH QUIZ 2 The quiz will include the following lessons: 1. Lesson 3-4: Understand Even and Odd Numbers (Pages 77–80) 2. Lesson 3-5: Addition Patterns (Pages 81–84) 3. Lesson 3-6: Patterns with Arrays (Pages 85–88) 4. Lesson 3-7: Use Arrays to Add (Pages 89–92)		
4	Science	Unit 2: Properties of Materials Introduction to Materials: What is a Material? continuation....		Supplementary materials will be used to enrich and reinforce students' understanding of the topic.
5	Arabic	الوحدة الأولى : الحياة الإجتماعية الدرس الرابع:		

		1- قراءة درس تعاون النمل 2- التحليل والتركيب (التضعيف) 3- ضمير المتكلم (أنا - نحن) ص55		
6 & 7	Computer	**Unit3: Line, shapes and Text** Enrichment activities.		
	TUESDAY 3/November/2026			
1	English 1	Unit 2: Nature's Wonders Story: The Seasons of Arnold's Apple Tree **Language and Conventions: Common and Proper Nouns** My View Literacy volume 2.1, page 335		
2	English 2	**Unit 2: Nature's Wonders** **Story: The Seasons of Arnold's Apple Tree** **Reading Comprehension: Main Events and Supporting Details** Reference: My View Literacy, Page 303-327		
3	Math	Lesson 4-5: Represent and Solve Take Apart Problems. Textbook page 119-120		
4	Science	Unit 2: Properties of Materials Introduction to Materials: What is a		Supplementary materials will be used to enrich and

		property? continuation....		reinforce students' understanding of the topic.
5	Arabic	الوحدة الأولى : الحياة الإجتماعية الدرس الرابع: 1- قراءة درس تعاون النمل 2- علامات الترقيم 64		
6	PE	كرة القدم		
7	French	**Le matériel scolaire / School supplies** **Continuum**	**French homework** is sent in the blue file. Kindly let your child complete it and send it back to school. The last submission date is **Sunday 8/11/26.** 	
	WEDNESDAY 4/November/2026			
1	English 1			
2	Math			
3	Science	PTC		
4	Arabic			
5	Art			
6				
7				
	THURSDAY 5/November/2026			
1	English 1			

2	Math			
3	Science	**PTC**		
4	Islamic Studies			
5	Arabic			
6	French	**PTC**		
7				

Test Schedule			
Date	**Subject**	**Test Description**	**Reference(s)**
2-11-2026 Monday	Math	MATH QUIZ 2 The quiz will include the following lessons: 1. Lesson 3-4: Understand Even and Odd Numbers (Pages 77–80) 2. Lesson 3-5: Addition Patterns (Pages 81–84) 3. Lesson 3-6: Patterns with Arrays (Pages 85–88) 4. Lesson 3-7: Use Arrays to Add (Pages 89–92)	References: Textbook, Practice Book and Revision Sheet (to be shared on Microsoft Teams and solved in class).