Grade Level: 9

Week NO: 11

Date: 8. Nov – 12. Nov

New Vision School مدارس الرؤية الجديدة

NEW VISION SCHOOL WEEKLY PLAN
Academic Year 2026–2027

Day	English	Algebra / Geometry	Bio/Chem/Phy
Sunday 8th Nov.2026	**Literature:** The New Caledonian Crows Hook a Treat *from* The Smartest Animals on the Planet (Science Article: Dr. Sally Boysen)/The Crow and the Pitcher (Fable: Aesop) SE pp.114-120 **Literature:** The New Caledonian Crows Hook a Treat *from* The Smartest Animals on the Planet (Science Article: Dr. Sally Boysen)/The Crow and the Pitcher (Fable: Aesop) SE pp.114-120	**Quiz 2 - Algebra / Quiz Revision / Work Completion**	**Biology:** **Chapter 4: Ecosystem Dynamics** Lesson 3: Cycles of Matter SB. Pg 154-157 **Physics:** **Chapter 2: Vectors** Lesson 3: Dot Product and Cross Product TB. PP 79-80
	H. W: Answer Critical Reading Questions in your copybook.	**H. W**	**H. W**
Monday 9th Nov.2026	**Literature:** Determine a Theme or Central Idea WB pp.78-79 – Discussion and classwork **Literature:** Selection Vocabulary: Patterns of Word Changes WB pp. 80-81	**ALGEBRA** **UNIT 7: Polynomials** Lesson 2: Polynomials: Multiplication **TB pp. 150 – 155**	**Biology:Chapter 5: Population Growth and Community Interactions** Lesson 1: Population Growth Models SB. Pg 162-164 **Chemistry: Chapter 2: Exploring Matter and Its Properties** Lesson 3: Simple substances, Compounds, and MixturesT.B. pp. 48-50
	H. W	**H. W**	**H. W**
Tuesday 10th Nov.2026	**Literature and Vocabulary Quiz #2**	**ALGEBRA** **UNIT 7: Polynomials** Lesson 2: Polynomials: Multiplication **TB pp. 156 – 159**	**Chemistry:** **Chapter 2: Exploring Matter and Its Properties** Lesson 3: Simple substances, Compounds, and Mixtures T.B. pp. 51-52
		H. W	**H. W**
Wednesday 11th Nov.2026	**Grammar:** Verb Moods WB pp. 82-83 (discussion and classwork) **Grammar:** Grammar and Writing Quiz #2	**GEOMETRY** **UNIT 6: Quadrilaterals** Lesson 1: Polygon Angle Sum Theorems **TB pp. 98 – 105**	**Physics: Chapter 2: Vectors** Lesson 3: Dot Product and Cross Product TB. PP 81-83 **Chemistry: Chapter 2: Exploring Matter and Its Properties** Lesson 3: Simple substances, Compounds, and Mixtures T.B. pp. 53-54
	H. W	**H. W**	**H. W: physics Q2+3+4 TB. PP. 85**
Thursday 12th Nov.2026	**Writing:** Write a Narrative WB pp. 84-85 (discussion and prewriting) **Writing:** Write a Narrative WB pp. 84-85 (revising, final drafting, presentation)/**NAFS Practice**	**GEOMETRY** **UNIT 6: Quadrilaterals** Lesson 1: Polygon Angle Sum Theorems **TB pp. 106-110**	**Physics: NAFS:** Topic: Moment of Inertia & Newton's First Law of Motion (Rotational Form) **Biology: Quiz-2**
	H. W: Nobel Peace Prize Lecture (Speech: Wangari Maathai) SE pp.124-133	**H. W: WB p. 93, #1-5**	**H. W**

Subject/Period	Computer	
First Period	Class work	**Chapter 2: Robotics with mBot2** **Lesson 7:** Identifying energy-wasting devices in standby mode. Detecting light sources using the light sensor **TB pp.32-33**
	H. W	
Second Period	Class work	**Review for Quiz 2**
	H. W	
Physical Education		
First Period	Shooting Basics	
Second Period	Attacking Skills	
Activity		
The Impact Makers Activity		
Mental Math Skill of the Week		
Multiplying Polynomials		

المادة /الواجب	اللغة العربية	
الفترة الاولى	المادة	الوظيفة النحوية ص 170-172
	الواجب	الاستعداد للاختبار
الفترة الثانية	المادة	اختبار اللغة العربية يوم الاثنين الموافق 9-11-2026
	الواجب	
الفترة الثالثة	المادة	تتمة الوظيفة النحوية ص 173-174
	الواجب	حل كتاب الطالب 175
الدراسات الاجتماعية		
الفترة الاولى	المادة	التنمية الصحية ص 104-106
	الواجب	
الدراسات الاسلامية		
قرآن	المادة	تلاوة/ سورة الكهف 28-30
	الواجب	
إسلاميات 1	المادة	توحيد/ الكهانة والعرافة 46-50
	الواجب	
إسلاميات 2	المادة	تفسير/ سورة الكهف (21-26) 87-90
	الواجب	

VALUE OF THE WEEK

Integrity

KEY:

CH: Chapter **TB: Textbook** **EWB: English Workbook**

SE: Student Edition

W.B: Workbook **U: Unit** **L: Lesson Number**