

Grade Level: 9

Week NO: 8

Date: 18 Oct – 22. Oct



New Vision School



مدارس الرؤية الجديدة



NEW VISION SCHOOL WEEKLY PLAN Academic Year 2026-2027

Day	English	Algebra / Geometry	Bio/Chem/Phy
Sunday 18 th Oct.2026	Literature: Origins <i>from</i> Rain: A Natural and Cultural History (Science Article: Cynthia Barnett)/Rain (Poem: Kazim Ali) SE pp.76-89 Literature: Origins <i>from</i> Rain: A Natural and Cultural History (Science Article: Cynthia Barnett)/Rain (Poem: Kazim Ali) SE pp.76-89	<u>ALGEBRA</u> UNIT 6: Exponential Functions Lesson 3: Exponential Functions: Growth and Decay TB pp. 104 – 107	Biology: Chapter 4: Ecosystem Dynamics Lesson 1: Producers and Consumers SB. Pg 132-135 Chemistry: Chapter 2: Exploring Matter and Its Properties Lesson 1: The Nature of Matter T.B. pp. 36-38
	Homework: Reading Assessment #2 tomorrow		
Monday 19 th Oct.2026	Literature: Reading Assessment #2 Analyze Tone and Connotations WB pp.54-55 (Discussion) Literature: Analyze Tone and Connotations WB pp.54-55 (Classwork)	<u>ALGEBRA</u> UNIT 6: Exponential Functions Lesson 3: Exponential Functions: Growth and Decay TB pp. 108 – 113	Biology: Chapter 4: Ecosystem Dynamics Lesson 1: Producers and Consumers SB. Pg 136-137 Chemistry: Investigate Lab Solubility Rate
			Chemistry: https://wayground.com/join?gc=01930773&source=liveDashboard
Tuesday 20 th Oct.2026	Vocabulary: Selection Vocabulary: Domain-Specific Words WB pp. 56-57	<u>ALGEBRA</u> UNIT 6: Exponential Functions Lesson 3: Exponential Functions: Growth and Decay TB pp. 114 – 117	Physics: Chapter 2: Vectors Lesson 2: Operations with Vectors TB. PP. 64 – 66 Biology: Chapter 4: Ecosystem Dynamics Lesson 1: Producers and Consumers/ SB. Pg 138-139
		WB p. 84, #1-7	physics TB. PP. 75 Q 1
Wednesday 21 st Oct.2026	Grammar: Adjectival and Adverbial Phrases WB pp. 58-59 (discussion) Grammar: Adjectival and Adverbial Phrases WB pp. 58-59 (Classwork)	<u>GEOMETRY</u> UNIT 5: Triangles Lesson 4: Properties of Side Lengths and Angle Measures of Triangles TB pp. 58 – 66	Chemistry: NAFS - Properties of Liquids and Solids (Crystalline & Amorphous) Physics: Chapter 2: Vectors Lesson 2: Operations with Vectors TB. PP. 67 - 69
			physics TB. PP. 75 Q2
Thursday 22 nd Oct.2026	Writing: Write a Poem WB pp. 60-61 (discussion and prewriting) Writing: Write a Poem WB pp. 60-61 (Drafting and Final Draft)	NAFS PRACTICE	Chemistry: NAFS - Properties of Liquids and Solids (Crystalline & Amorphous) Physics: Nafs class
	Homework: Read in Advance: First Observations from In the Shadow of Man (Science Article: Jane Goodall) SE pp.90-103		Chemistry: https://wayground.com/join?gc=01930773&source=liveDashboard Biology: https://wayground.com/join?gc=07859846&source=liveDashboard Physics: https://wayground.com/join?gc=07859846&source=liveDashboard

Subject/Period		Computer
First Period	Class work	Chapter 2: Robotics with mBot2 Lesson 3: Controlling the movements of the robot TB pp.24
	H. W	
Second Period	Class work	Chapter 2: Robotics with mBot2 Lesson 3: Displaying the information on the screen of the CyberPi TB pp.25
	H. W	
Physical Education		
First Period	Shooting Technique	
Second Period	Bounce pass	
Activity		
Evacuation / Fire Drill +Steam Week		
Mental Math Skill of the Week		
Exponential Functions		

اللغة العربية		المادة / الواجب
استراتيجية القراءة ص 133-137	المادة	الفترة الاولى
حل كتاب الطالب ص 138-139	الواجب	
التحليل الأدبي ص 144-151	المادة	الفترة الثانية
حل كتاب الطالب ص 152	الواجب	
تتمة التحليل الأدبي	المادة	الفترة الثالثة
	الواجب	
الدراسات الاجتماعية		
تنمية الموارد والمحافظة عليها ص 86 – 91	المادة	الفترة الاولى
	الواجب	
الدراسات الاسلامية		
تلاوة/ سورة الكهف 18-20 حفظ/ تسميع الآيات سورة المرسلات 11-15	المادة	قرآن
حفظ الآيات + اتقان تلاوة	الواجب	
توحيد/ سب الدهر + سب الريح 34-38	المادة	إسلاميات 1
	الواجب	
حديث/ اليسر والسماحة + الصدقة 138-143	المادة	إسلاميات 2
س1من التقويم ص143	الواجب	

VALUE OF THE WEEK

Empathy and Kindness

KEY:

CH: Chapter TB: Textbook EWB: English Workbook

SE: Student Edition

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