

Grade Level: 10

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: from Life Off Earth from an Astronaut's Guide to Life on Earth (Memoir) SE pp 72-81/from The Martian by Andy Weir (Novel) SE pp 82-89 GAT: Contextual Error (Concept Discussion and Drill Exercise)	ALGEBRA UNIT 2: Quadratic Functions and Equations Lesson 2: Standard Form of a Quadratic Function TB pp. 146 – 150	Biology: Chapter 7: Cellular Architecture Lesson 4: Membrane Transport TB pg 42 - 45
	HW: Reading Assessment #2 tomorrow	HW:	HW: Biology Workbook 77 – 79
Monday 19 th Oct.2026	Literature: Reading Assessment #2 Discussion and Classwork: Science-fiction Cradle Song (Poem) SE pp 90-93/Make Inferences WB pp 56-57	ALGEBRA UNIT 2: Quadratic Functions and Equations Lesson 2: Standard Form of a Quadratic Function TB pp. 151 – 155 GAT Worksheet Algebra pp. 4-7 (OBELEARN)	Biology: Chapter 7: Photosynthetic Processes Lesson 1: The Role of Energy in Life TB pg 48 - 50 Chemistry: Investigation 5: Chemical Quantities Experience 4: Concentrations of Solutions TB. Pp. 205 – 206
		HW:	HW:
Tuesday 20 th Oct.2026	Vocabulary: Discussion and Classwork: Vocabulary Skill: Prefixes and Suffixes WB pp 58-59	ALGEBRA UNIT 2: Quadratic Functions and Equations Lesson 2: Standard Form of a Quadratic Function TB pp. 156 – 159	Biology: Chapter 7: Photosynthetic Processes Lesson 1: The Role of Energy in Life TB pg 51 - 53 Physics: Chapter 7: Rotational Motion Lesson 1: Circular Motion TB. PP 240-241
	HW:	HW: WB p. 23; Q# 1-6	HW: Biology Workbook 80 - 82
Wednesday 21 st Oct.2026	Grammar: Discussion: Style and Tone WB p. 60 Grammar: Classwork: Style and Tone WB p. 61	GEOMETRY UNIT 9: Coordinate Geometry Lesson 4: Parabolas in the Coordinate Plane Pop Quiz /Interactive Activity	Chemistry: Investigation 5: Chemical Quantities Experience 4: Concentrations of Solutions TB. Pp. 206 – 207 Physics: Chapter 7: Rotational Motion Lesson 1: Circular Motion TB. PP 242–243
	HW:	HW:	HW:
Thursday 22 nd Oct.2026	Writing: Discussion and prewriting: Write a Narrative WB pp. 62-63 Writing: Final Drafting in the Copybook: Write a Narrative	GEOMETRY UNIT 9: Circles Lesson 1: Radius, Diameter, Circumference TB pp. 76-77	Chemistry: Lab activity/ Investigation 5: Chemical Quantities Experience 4: Concentrations of Solutions TB. Pp. 207 – 208 Physics: Chapter 7: Rotational Motion Lesson 1: Circular Motion TB. PP 244–245
	HW: Read in Advance: from The Boy Who Harnessed the Wind (Memoir) SE pp 94-107	HW:	HW:

Subject/Period		Computer
First Period	Class work	Chapter 1: Coding with Python Lesson 8: Creating function with or without parameters. TB pp. 18-19
	H. W	Project TB p.18
Second Period	Class work	Chapter 1: Coding with Python Lesson 8: Creating function with or without parameters. TB pp. 18-19
	H. W	
Physical Education		
First Period	Shooting Technique	
Second Period	Bounce pass	
Activity		
Evacuation / Fire Drill +Steam Week		
Mental Math Skill of the Week		
Algebraic Manipulation		

اللغة العربية		المادة / الواجب
علامات الترفيم ص (2) 71-68	المادة	الفترة الاولى
	الواجب	
تتمة الدرس ص 74-72	المادة	الفترة الثانية
حل كتاب الطالب ص 77-76	الواجب	
اختبار بنائي +المادة التعليمية 83- 84	المادة	الفترة الثالثة
	الواجب	
الدراسات الاجتماعية		
المملكة العربية السعودية والقضايا الاسلامية قضية افغانستان قضية البوسنة والهرسك ص 42 الى 43	المادة	الفترة الاولى
	الواجب	
الدراسات الاسلامية		
حفظ /سورة القمر 11-18	المادة	قرآن
حفظ الآيات	الواجب	
الحديث الرابع 33-37	المادة	إسلاميات
س1من التقويم ص37	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