

Grade Level: 12

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	Calculus	Bio/Chem/Phy
Sunday 18 th Oct.2026	Literature: The Guest SE pp.70-87 (OBELAS pp.54-71)	Chapter 3: Derivatives Lesson 6: The Chain Rule TB pp. 159-160	Biology: Unit 1: Animal Systems I Lesson 4: Circulatory Systems TB. Pp. 26-27
	HW: Reading Assessment #2 tomorrow	HW:	HW:
Monday 19 th Oct.2026	Literature: Reading Assessment #2 The Guest SE pp.70-87 (OBELAS pp.54-71)	Chapter 3: Derivatives Lesson 6: The Chain Rule TB pp. 161-162	Biology: Unit 1: Animal Systems I Lesson 4: Circulatory Systems TB. Pp. 28-29
	Literature: Interpretation of Situational Irony WB pp.21-22		Physics: Chap 22: The Mystery of Magnetic Field Lesson 2; Forces in Magnetic fields TB 125-126
	HW:	HW:	HW:
Tuesday 20 th Oct.2026	Vocabulary: Vocabulary Selection & Skills: Semantic Relationships and Contextual Meaning WB pp.23-24	Chapter 3: Derivatives Lesson 6: The Chain Rule TB pp. 163-164	Chemistry: Investigation 14: Ocean Acidification Experience 4: Consequences of Ocean Acidification TB. pp. 263 – 264
			Biology: Tahsili class
	HW:	HW:	HW:
Wednesday 21 st Oct.2026	Grammar: Advanced Syntax: Participial Phrases WB pp.25-26 (discussion)	Chapter 3: Derivatives Lesson 6: The Chain Rule TB pp. 165-166	Chemistry: Tahsili class – Mixture
	Grammar: Advanced Syntax: Participial Phrases WB pp.25-26 (classwork)	SAAT Worksheet Chapter 2: Algebra TB pp. 12-15	Physics: Lab activity/ Chap 23; The Forces of Electromagnetism Lesson 1: Behavior of charged particles in electromagnetic Fields "Interaction of charges with fields 126-127
	HW:	HW: TB pp. 164-165; Q# 63,64, 80(a-b)	HW:
Thursday 22 nd Oct.2026	Writing: Alternate Ending & Critical Reflection WB pp.27-28 (discussion and prewriting)	SAAT Worksheet Chapter 2: Algebra TB pp. 16-19	Chemistry: Lab activity/ Investigation 14: Ocean Acidification Experience 4: Consequences of Ocean Acidification TB. pp. 265 – 266
	Writing: Alternate Ending & Critical Reflection WB pp.27-28 (final drafting and presentation)		Physics: Tahsili class
	HW: Read in Advance: Pulling up Roots SE pp.104-113 (OBELAS pp. 82-91)	HW:	HW:

Subject/Period		Computer
First Period	Class work	Chapter 1: Python Lesson 7: Creating a button with an event handler in a GUI. TB pp.16-17
	H. W	
Second Period	Class work	Chapter 1: Python Lesson 7: Creating an image using the PIL TB pp.16-17
	H. W	
Physical Education		
First Period	Shooting Technique	
Second Period	Bounce pass	
Activity		
Evacuation / Fire Drill +Steam Week		
Mental Math Skill of the Week		
Chain Rule		

اللغة العربية		المادة / الواجب
المادة التعليمية ص 43-47	المادة	الفترة الاولى
	الواجب	
تتمة المادة التعليمية ص 48-52	المادة	الفترة الثانية
	الواجب	
النشاطات التمهيدية ص 56-58	المادة	الفترة الثالثة
اختبار قبلي ص 59	الواجب	
الدراسات الاجتماعية		
الدولة السعودية الأولى نهاية الدولة ص 30-31	المادة	الفترة الاولى
	الواجب	
الدراسات الاسلامية		
تلاوة/ سورة البقرة49-57	المادة	قرآن 1
اتقلان تلاوة	الواجب	
حفظ / سورة ق 22-26	المادة	قرآن 2
حفظ الآيات	الواجب	
التعريف بسورة الأعراف 30	المادة	إسلاميات 1
	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