

Grade Level: 8

Week NO: 10

Date: 1. Nov – 5. Nov



New Vision School



مدارس الرؤية الجديدة



NEW VISION SCHOOL WEEKLY PLAN Academic Year 2026-2027

Day	English	Algebra / Geometry	Science
Sunday 1 st Nov.2026	Literature: The Illustrator's Notebook SE pp. 88-92 Literature: The Illustrator's Notebook SE pp. 93-96	<u>ALGEBRA</u> Unit 2: Forms of Linear Equations Lesson 2: Linear Equation; Point-slop from TB pp. 116 - 120	Unit 2: Chemical Reactions & Materials Science Lesson 3: Modeling Reactions and Conservation of Mass T.B. pp.96 - 97
	H.W: Answer Critical Reading Questions in your copybook.	H.W	H.W
Monday 2 nd Nov.2026	Literature: Evaluate Different Mediums WB pp. 54-55 (Discussion) Literature: Evaluate Different Mediums WB pp. 54-55 (classwork)	<u>ALGEBRA</u> Unit 2: Forms of Linear Equations Lesson 2: Linear Equation; Point-slop from TB pp. 121 - 124	Unit 2: Chemical Reactions & Materials Science Lesson 3: Modeling Reactions and Conservation of Mass T.B. pp.98 - 99
	H.W	H.W	H.W
Tuesday 3 rd Nov.2026	Vocabulary: Selection Vocabulary / Verbal Analogies WB pp.56-57	<u>ALGEBRA</u> Unit 2: Forms of Linear Equations Lesson 2: Linear Equation; Point-slop from TB pp. 125 - 129	Unit 2: Chemical Reactions & Materials Science Lesson 3: Modeling Reactions and Conservation of Mass T.B. pp.100 - 101
	H.W: Choose 3 words in the selection vocabulary and use them in meaningful sentences.	H.W: WB p. 28; Q# 1-8	H.W
Wednesday 4 th Nov.2026	Grammar: Infinitives WB pp.58-59 (Discussion) Grammar: Infinitives WB pp.58-59 (Classwork)	<u>GEOMETRY</u> Unit 1: Geometric Foundation Lesson 6: Deductive Reasoning TB pp. 80 - 84	Unit 2: Chemical Reactions & Materials Science Lesson 3: Modeling Reactions and Conservation of Mass T.B. pp.102- 103
	H.W	H.W	H.W
Thursday 5 th Nov.2026	Writing: Write an illustrated Narrative WB pp. 60-61 (Discussion and Drafting) Writing: Write an illustrated Narrative WB pp. 60-61 (Final Drafting)	<u>GEOMETRY</u> Unit 1: Geometric Foundation Lesson 6: Deductive Reasoning TB pp. 85 - 89	Unit 2: Chemical Reactions & Materials Science Conservation of Mass T.B. pp.104
	H.W: Read in Advance: Pink, Once I got a postcard from the Fiji Island, Dream Variations by Langston SE pp.98-102	H.W: WB pp. 20-21; Q# 4-7	H.W

Subject/Period		Computer
First Period	Class work	Chapter 4: Adobe Photoshop Lesson 7: Applying a style to a layer TB pp.58-59
	H. W	
Second Period	Class work	Chapter 3: Coding with small basic Lesson 1: Writing a program in Small Basic Using a variable in Small Basic TB pp.32-33
	H. W	
Physical Education		
First Period	Passing and Catching	
Second Period	Mid-term Soccer Skills Test	
Activity		
Safe Internet Use Activity		
Mental Math Skill of the Week		
Form of Linear Equation and Reasoning		

اللغة العربية		المادة / الواجب
171-169	تممة الوظيفة النحوية ص	المادة
172	حل كتاب الطالب ص	الواجب
	إملاء + التدرب على الإعراب	المادة
		الواجب
181-177	الفن الكتابي ص	المادة
182	حل كتاب الطالب ص	الواجب
199- 202	نص المدخل ص	المادة
		الواجب
الدراسات الاجتماعية		
99-98	حل تقويم الوحدة الثالثة ص	المادة
		الواجب
الدراسات الإسلامية		
16-12	حفظ / سورة النبأ	المادة
	حفظ الآيات	الواجب
78-76	تفسير/ سورة الحج 1-4 ص	المادة
		الواجب
82-79	تفسير/ سورة الحج 25-29 ص	المادة
		الواجب
172-171	فقه/ أهل الزكاة	المادة
		الواجب

VALUE OF THE WEEK

Excellence

KEY:

CH: Chapter TB: Textbook SE: Student Edition EWB: English Workbook
W.B: Workbook U: Unit L: Lesson Number PP: Page Number