

WEEK NUMBER: 2

DATE: JANUARY 25, 2026 – JANUARY 29, 2026

GRADE LEVEL: 7

SUBJECT	ENGLISH		MATH		
DAY					
SUNDAY 25 TH JAN. 2026	Class work	Literature: 1st Period: On the Ground in Antarctica from Antarctica: Journeys to the South to the South Pole SE pp. 224-238/ Critical Reading SE p. 239 2nd Period: On the Ground in Antarctica from Antarctica: Journeys to the South to the South Pole SE pp. 224-238/ Critical Reading SE p. 239	Class work	Topic 5: Solve Problems Using Equations and Inequalities Lesson 3: Solve Equations Using the Distributive Property TB pp. 275 - 277	Class work 1st Period: Chapter 4: Ecosystem Lesson 2: Energy Flow in Ecosystem T.B. pp. 204-205 2nd Period: Chapter 4: Ecosystem Lesson 2: Energy Flow in Ecosystem T.B. pp. 206-207
	HW	Reread the selection. Reading Assessment #1 tomorrow.	HW		HW
MONDAY 26 TH JAN. 2026	Class work	Literature: 1st Period: Reading Assessment #1 2nd Period: Analyze Text Structure WB pp. 120-121	Class work	Topic 5: Solve Problems Using Equations and Inequalities Lesson 3: Solve Equations Using the Distributive Property/TB pp. 278-280	Class work Chapter 4: Ecosystem Lesson 2: Energy Flow in Ecosystem T.B. pp. 208-209
	HW	Dictation #1	HW	TB pp. 279-280; Q# 12,13,16,17	HW
TUESDAY 27 TH JAN. 2026	Class work	Vocabulary: Dictation #1 (for the first 10 mins) 1st Period: Selection Vocabulary WB p. 124 2nd Period: Context Clues WB p. 125	Class work	Topic 5: Solve Problems Using Equations and Inequalities Lesson 4: Solve Inequalities Using Addition or Subtraction/TB pp. 283-285	Class work Chapter 4: Ecosystem Lesson 2: Energy Flow in Ecosystem T.B. pp. 210-211
	HW	Choose 3 words from the selection vocabulary and use them in meaningful sentences, in your copybook.	HW		HW
WEDNESDAY 28 TH JAN. 2026	Class work	Writing: 1st Period: Write an Explanatory Essay (Discussion and Drafting) WB pp. 128-129 2nd Period: Write an Explanatory Essay (Final Drafting) WB pp. 128-129	Class work	Topic 5: Solve Problems Using Equations and Inequalities Lesson 4: Solve Inequalities Using Addition or Subtraction TB pp. 286 - 288	Class work Chapter 4: Ecosystem Lesson 2: Energy Flow in Ecosystem T.B. pp. 212
	HW		HW	TB pp. 287-28; Q# 6,7,16,17	HW
THURSDAY 29 TH JAN. 2026	Class work	Grammar: 1st Period: GWB p. 65 (Discussion) 2nd Period: GWB p. 65 Practice A and B	Class work	Pop Quiz Lesson 3: Solve Equations Using the Distributive Property Lesson 4: Solve Inequalities Using Addition or Subtraction	Class work Science Lab Activity
	HW		HW		HW

DAY	SOCIAL STUDIES
PERIOD 1	Unit 3: Social Integration Lesson 4: Caring for People Around Us TB pp. 74-79
HOMEWORK	Study TB pp. 74-79.
DAY	COMPUTER
PERIOD 1	Chapter 6: Tinkercad for Arduino Lesson 3: Introducing the breadboard – Creating the circuit with 2 leds TB pp 82 - 83
PERIOD 2	Chapter 6: Tinkercad for Arduino Lesson 4: Adding a variable to vary the blinking speed TB pp 84 - 85
HOMEWORK	
PHYSICAL EDUCATION	
PERIOD 1	Dribbling basics (Basketball)
PERIOD 2	Changing direction and speed (soccer)
LIBRARY	
Selection Vocabulary WB p. 124 Completion/Explanatory Essay Presentation	
MENTAL MATH SKILL OF THE WEEK	
SOLVING INEQUALITIES	

KEY	
CH:	Chapter
TB:	Textbook
WB:	Workbook
U:	Unit
L:	Lesson Number
P:	Page Number
GWB:	Grammar Workbook
SA:	Student Anthology
LC:	Literary Companion

الدراسات الاسلامية		الواجب البيتي		
القرآن الكريم:	الفترة الاولى	تلاوة/ سورة النمل 50-55 حفظ/ سورة النازعات 27-33 اتقان التلاوة وحفظ الآيات		
الدراسات الاسلامية	الفترة الاولى	توحيد/نتائج التوحيد في الدنيا والآخرة 18-17(1)		
	الفترة الثانية	تفسير/ سورة العنكبوت (41-44)70-68 الكتاب ص 70 سؤال 3		
	الفترة الثالثة	حديث/صفات المنافقين (2)118-119		
	الفترة الرابعة	فقه/سنن الصلاة 162-163		
اجتماعيات				
اليوم		النشاط الصفي		الواجب البيتي
الفترة الاولى		أعمال الخلفاء الراشدين 159-161		
الفترة الثانية		تنمة أعمال الخلفاء الراشدين 162-165		تقويم الدرس 166
اللغة العربية				
اليوم		النشاط الصفي		الواجب البيتي
الفترة الاولى		إملاء من نص الانطلاق +تنمة 24-26		
الفترة الثانية		تنمة نص الانطلاق ص 27-28		
الفترة الثالثة		المعرب والمبني من الأسماء ص 29-31		الواجب المنزلي ص 32
الفترة الرابعة		تنمة المعرب والمبني ص 32		

VALUE OF THE WEEK
GENEROSITY