

Grade 5 Newsletter

Week 16: December 14-18, 2025

Message from the Grade 5 Team:

- **ELA:** *In our English Language Arts class this week, we'll be delving deeper into Unit 3. The central theme of our exploration revolves around the question: "What is the interdependence between animals and plants?" To address this query, our activities will involve reading, writing, and engaging in discussions that focus on the interconnectedness of living organisms.*
- **Math:** *This week in math, we will continue with Chapter 7. Here we will learn all about numerical expressions and patterns, how to evaluate numerical expressions using the order of operations, and about ordered pairs and the coordinate plane.*
- **Science:** *This week in Lesson 3, students will explore how organisms interact within ecosystems, competing for resources and maintaining the balance of life.*

REMINDERS

SCIENCE PROJECT – Nutrition in Food, DUE: Tuesday, 16/12

FIELD TRIP -Tek Zone (Avenues) 16/12-Girls & 17/12-Boys

SPELLING AND DICTATION TEST – Thursday, 18th December.

MAP TESTING WINTER CYCLE: Starts 8th January

English Language Arts

Writing: Procedural text. Presentations will take place this week. Check on Teams for day/date.

Content Vocabulary: chlorophyll, magnify, microscope, nutrients, photosynthesis.

Academic Vocabulary: classify, investigate, observe, propose, specialize.

Spelling: Review for Spelling and Dictation Test.

Math

Book/Chapter/Unit/Topic Chapter 7: Lesson 7 & 9

Key Vocabulary: patterns, ordered pairs, graph, coordinate plane, origin, y-coordinate, x-coordinate

Essential Question: How are patterns used to solve problems?

Science

Book/Chapter/Unit: Science Dimensions: Unit 3 Energy and Matter in Organisms: Lesson: 3 round-up

Big Idea: Animals interact when competing for food.

Essential Question: How Do Organisms Interact?

Science Vocabulary: community, consumer, ecosystem, environment, habitat, niche, photosynthesis, population, predator, prey, producer.

Homework

* Homework is due on Thursday each week.

ELA:	Reach Higher 5A Practice book, page 3.24
Math: My Math Student Book:	Page 529-530 IXL PRACTICE: GG1; KK6; LL2
Science (Teams Assignment):	MS Forms

NOTE: STUDENTS SHOULD BE PRACTICING FOR THE NEXT MAP TEST CYCLE



STAR STUDENTS OF THE WEEK



5A	Abdulkareem Al Enezi
5B	Hamad Fayez Almutairi
5D	Salma Salem Alrashidi
5E	Danah Abdalrhman Al Ajmi

