

Grade 5 Newsletter

Week 14: December 01-05, 2024. 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, students will master adding and subtracting decimals by aligning place values, building on their understanding of decimal concepts from last week.
- Science: This week in Lesson 3, students will explore how organisms interact within ecosystems, competing for resources and maintaining the balance of life.

English Language Arts

Reading Selection: Phyto-Power! By Mary M. Cerullo Essential Question: How are animals and plants dependent on one another? Language Focus: Engage in Conversation Content Vocabulary: chlorophyll, magnify, microscope, nutrients, photosynthesis. Academic Vocabulary: classify, investigate, observe, propose, specialize. Thinking Map: Main Idea and Details Reading Strategy: Determine Importance Genre: Science Article Grammar: More Plural Nouns

Math

Book/Chapter/Unit/Topic Chapter 5 Add and Subtract Decimals Lessons 6, 7 and 10 Key Vocabulary: decimal, round, sum, difference, place value Essential Question: How can I use place value and properties to add and subtract decimals?

Science

Book/Chapter/Unit: Science Dimensions: Unit 3 Energy and Matter in Organisms: Lesson: 3 **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.*



Riggae, Block 14 , Kuwait P.O.Box 42427 Shuwaikh 70655, Kuwait

Homework

* Homework is due on Thursday each week.

ELA IXL Skills	IXL: KK5, KK6
Math My Math Student Book	Page 339, 345 and 365
Science (Teams Assignment)	MS Forms



5A	Fares Nayef Al-Mutairi
5B	Khaled Jarrah Al-Muasab
5 C	Falah Mashaan Al-Mutairi
5D	Kholoud Ahmad Al-Fajji
5E	Nour Ahmed Al-Kharaza