

AJIAL BILINGUAL SCHOOL GRADE 5 NEWSLETTER



Dear Family,

"What is the power of the sun?" That is the big question we are exploring in this unit. To answer it, we are reading, writing, and talking about solar energy. Be a part of our exploration!

Throughout the next few weeks, in our math classes we will be studying decimals. We will be naming, comparing, ordering, and rounding decimals through thousandths. We will also be adding and subtracting decimals through hundredths. You can expect to see homework that includes adding and subtracting decimals through hundredths.

In Science we will continue with Unit 3 Cells to Body Systems. In multicellular organisms, the body is a system of multiple interacting subsystems. These subsystems are groups of cells that work together to form tissues and organs that are specialized for particular body functions. Systems may interact with other systems; they may have sub-systems and be a part of larger complex systems. Emphasis is on the conceptual understanding that cells form tissues and tissues form organs specialized for particular body functions.

https://www-k6.thinkcentral.com/content/hsp/science/fusion/na/gr05/student_gateway_9780547778846/launch.html

Science Quiz Unit 3 Lessons 1 and 3 on Wednesday, October 20th 2021.

ENGLISH

Selection

"Energy for the Future"

"How to Make a Solar Oven"

Question

What is the power of the sun?

Content Vocabulary circuit, conduct, current, electrical, insulate, solar, volt, watt

Academic Vocabulary alternate, decrease, energy, obstacle, rely

Reading

Strategy - Ask Questions

Genre - Blog, How-To Article

Grammar

Types of Sentences

Compound and Complex Sentences

MATH

Chapter 3 Add and Subtract Decimals

Essential Question: *How can you add and subtract decimals?*

Go-Math Student Book Chapter 3 Lessons: 3.1, 3.2 and 3.3

SCIENCE

Unit 3 Cells to Body Systems

Science Fusion Student Book Unit 3 Lesson 3 *How Do Cells Work Together?*

HOMEWORK IXL Skills:

English: JJ1, JJ7 and JJ8

Math: G1 and G8

Science Fusion Textbook page 138 (assigned through MS Teams)