

AJIAL BILINGUAL SCHOOL GRADE 5 NEWSLETTER



Dear Family,

In English Language Arts we will be finishing our Unit 5 Every Drop and will continue talking about the water cycle and how people depend on it.

Our math class will continue studying the operations of addition and subtraction with fractions. The students will study and learn to add and subtract mixed numbers with different denominators. You can expect to see homework that includes adding and subtracting mixed numbers.

In Science we will be reviewing our unit about energy and ecosystems. Energy moves life. The cycle of energy is based on the flow of energy through different trophic levels in an ecosystem. Our ecosystem is maintained by the cycling energy and nutrients obtained from different external sources.

Please be reminded that we are still observing COVID protocols like social distancing, wearing masks, sanitizing, handwashing, and staying home when feeling ill or exposed to an infected person. Please bring extra masks, sanitizer and a box of tissues for personal use to school.

Math Chapter 6 Quiz Wednesday, February 16th

ELA Unit Assessment Thursday, February 17th

ENGLISH

Selection:

The Frog That Swallowed All the Water

Essential Question: Why is water so important?

Language Focus: Clarify

Content Vocabulary: aquifer, canal, channel, climate, course, gourd, region

Academic Vocabulary:

acquire, availability, capacity, distribution, scarcity

Thinking Map: Character

Reading Strategy: Make Connections

Genres: Legend

Grammar: Possessive Nouns and Adjectives

MATH

Chapter 6 Add and Subtract Fractions

Essential Question: *How can you add and subtract mixed numbers with different denominators?*

-Math Student Book Chapter 6 Lessons: 6.6 and 6.7

Go

SCIENCE

Unit 6 Energy and Ecosystems Review

Science Fusion Student Book Unit Review

HOMEWORK IXL Skills:

English: KK8 and PP9

Math: L20

Science: P6