

Grade 5 Newsletter

Week 8: 19-22 Oct , 2026.

Message from the Grade 5 Team:

ELA: "How can where you are, change who you are?" That is the big question we are exploring in this unit. To answer it, we are reading, writing, and talking about immigration. Be a part of our exploration!

Math: Students will conclude chapter 2 lesson 10 after mastering multiplying with 2 and 3 digits.

Science: We will be moving on to Unit 3 – Energy and matter in organisms

REMINDERS

Sunday 18th October – End of Quarter 1 break – NO School.

Reading week parade and costume day – Thursday 22nd October 2026

Reading in Week 8 – 19th to 22nd October 2026

English Language Arts

Selection: Unit 2 Part 2 : Energy for the Future Pages 118-133

Essential Question: How can where you are change who you are?

Content Vocabulary: circuit, conduct, current, electrical, insulate, solar, volt, watt, alternate, decrease, energy, obstacle, rely

Spelling: High Frequency words –

about, above, across, against, almost, among, answer, because, before, brought, change, children, country, different, enough, every, family, follow, friends, future

Genre: A blog

Grammar: Types of Sentences: Declarative, Interrogative, Exclamatory, Imperative

Math

Book/Chapter/Unit/Topic: Chapter: 2- Multiply whole numbers.

Lesson 10

Topic: Multiply by two-digit numbers.

Page no: 132-146

Key Vocabulary: prime number, prime factorization, exponent, cubed, squared, Associative Property of Multiplication; Commutative Property of Multiplication; Identity Property of Multiplication; Distributive property of multiplication

Essential Question: What strategies can be used to multiply whole numbers?

Science

Book/Chapter/Unit: : HMH Into Science: Unit 3 ,Lesson 1

Key vocabulary: producer, photosynthesis, structures, root, stem, leaves, biomes, hydroponic farming, greenhouse

Essential Question: How Does Energy Get Transformed by Plants?

Homework

* All homework is graded, and due on Thursday.

ELA/ENGLISH:	Worksheet/form
MATH:	MY MATH, page 141
SCIENCE:	MS Teams FORM



STAR STUDENTS OF THE WEEK



5A	Ali Mohammad Al Hayyan
5B	Saud Ahmad Al Khaldi
5C	Faris Fawaz Al Mutairi
5D	Fouzeyah Fahhad Al Dhafiri
5E	Rawan Hussain Al Shammari