

Grade 5 Newsletter

Week 7: October 12-16, 2025

Message from the Grade 5 Team:

- **ELA:** *This week in the English Language Arts class, students will engage in a creative writing exercise by crafting personal narratives. Each day, they will work on assignments centered around moments when they had to adapt to unfamiliar environments or situations. The lessons will emphasize specific writing skills, with detailed instructions available on pages 70-73 of the Student Book for reference. Happy writing!*
- **Math:** *We have an exciting week ahead as we continue to delve into Chapter 2! Our students will be mastering the art of factoring numbers and understanding the intricacies of exponents. Additionally, we will explore essential concepts like Distributive Property, multiplication patterns, and practice multiplying with both one- and two-digit numbers. Get ready for some engaging learning experiences!*
- **Science:** *This week we continue with the Unit on "Matter". Students will explore the different states of matter, learn how to measure it, and investigate its properties. They will also compare physical and chemical changes to better understand how matter transforms.*

IMPORTANT DATES TO REMEMBER

- **MATH PROJECT: PLACE VALUE– Final Date to Present and submit - Tuesday, 14th October.**
- **MATH TIMETABLE QUIZ – Monday, 13th October**

English Language Arts

Writing Personal Narrative Writing Assignment

Skills Covered:

Brainstorming
Parts of a Paragraph
Quotations
Combining Sentences and Sentence Variety
Capitalization
Word Choice

Math

Book/Chapter/Unit/Topic: Chapter 2: Multiply Whole Numbers, Lesson 10, page 137-148

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 the whole numbers?

Science

Book/Chapter/Unit: Into Science – Unit 2: Lesson 1 Review + Lesson 2

Big Idea: Matter has many properties – mixtures and solutions.

Essential Question: What is matter?

Science Vocabulary: **matter**, physical properties, boiling point, melting point, freezing point, chemical change, physical change, mixture, solution, conservation of matter.

Homework

* Homework is due on Thursday each week.

ELA/ENGLISH	IXL: W3
MATH	My Math, page 141-142
SCIENCE	MS TEAMS form



STAR STUDENTS OF THE WEEK



5A	Hussain Talal Al Mutairi
5B	Fazzaa Faisal Al Azmi
5D	Sundus Eissa Al Shmis
5E	Haya Khaled Khalifah Al Haifi



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