

Grade 5 Newsletter

Week 6: 4-8 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 complete Chapter 5 with addition properties and then head on to Chapter 2 - Multiplying Whole numbers

Science: In Unit 2, students will learn all about “Matter”. Students will explore the different states of matter

REMINDERS

- **MATH TIMETABLE QUIZ – Monday 5th October 2026**

English Language Arts

Selection: Migrant Stories from around the World Pages(Pg 63-67)

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

Content Vocabulary: Citizenship, Custom, Ethnic, Foreign, Origin, Adapt, Challenge, Diversity, Identity, Society

Spelling: High Frequency words –

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

Genre: A Blog

Grammar: Subject-Verb Agreement

Writing : Narrative writing (Paragraph)

Math

Book/Chapter/Unit/Topic: Chapter 5, Lesson 6, 7, 10 – Add and Subtract decimals. Page 335-348 , 361-369
Chapter 2 , Lesson 1,3,4 Multiply whole numbers. Page 81-84

Key Vocabulary: round, estimate, decimal place, nearest place, Associative Property of Addition;
Commutative Property of Addition; Identity Property of Addition.

Essential Question: How can I use place value and properties to add and subtract decimals?

Science

Book/Chapter/Unit: : HMH Into Science: Unit 2: Lesson 2 – Matter has mass and volume. Pg. 48-58

Key vocabulary: physical properties, boiling point, melting point, freezing point, chemical change,
physical change, mixture, solution, conservation of matter.

Essential Question: What makes up matter? How can matter be measured?

Homework

* All homework is graded, and due on Thursday.

ELA/ENGLISH:	Worksheet
MATH:	MY MATH, page 103
SCIENCE:	MS Teams FORM



STAR STUDENTS OF THE WEEK



5A	Khaled Thamer AlMutairi
5B	Naser Mohsen Motlaq Alhumaidani
5C	Ali Jamal Al Shammari
5D	Wesam Nawaf Al Mutairi
5E	Hessah Rashed Al Hayyan