WEEKLY AGENDA

February 2nd - February 6th

Homework

Mon.	"Releasing Water" reading comprehension/Ground Hog Day editing practice
Tues.	"Super Bowl" reading comprehension
Wed.	Math 8-2/8-4-mixed review
Thurs.	Drafting/Revising practice 5 & 6

Study

- Review geology notes-science notebook-**Mid-unit quiz, Fri., Feb. 6th**.
  - *Please make sure your child is studying for this quiz. It is difficult and will be the only assessment grade for science this trimester.*
- practice multiplication and division facts

Vocabulary

dense	fine	deposit
crust	lofty	myth
exert	class	expedition
fault	compact	first-hand
trigger	state	sheer

Donations

Math, Movement, and Music Basket

Fourth-grade Self-Care Basket

Scan the QR Code for donation ideas:



Items needed by Feb. 6th

Weekly Events

Coding and Enrichment-
Tues., Feb. 3rd
Coding: collision
Enrichment: angle measurement



Specials- Thurs., Feb. 5th

January 30, 2026

Fourth Grade Newsletter

Challenge Charter School

Core Knowledge is # 1! We get it done with fun! Hands-on, right-on! Integrated science, social studies, math, and language arts.

Important Upcoming Dates:

Desert Outdoor Center field trip permission slip and $ 12 due	Feb. 6
Desert Outdoor Center Fieldtrip- leaving @8:35 am	Feb 11
Math, Movement, and Music Night- 5-7 pm	Feb 12
Valentine's Party	Feb 12
Science Fair	Feb 19th
2nd trimester end	Feb 20th
AZELLA testing	Feb 17th -24th

CORE VIRTUES:

loyalty

SAYINGS :

make hay while the sun shines

money burning a hole in your pocket

HERE'S WHAT WE'RE LEARNING THE WEEK OF FEB. 2ND – FEB.6TH

CKLA

Reading: Geology
Ch. 4- Volcanoes
Ch.6- Rock Cycle

grammar: prepositional phrases

writing: revising/editing

spelling: introduce Geology List 2

reading skills:
vocabulary acquisition, theme, context clues, paired passages, myths, and non-fiction reading

Math

Unit 4: Fractions and Measurement

- add/subtract fractions with like denominators
- review comparing fractions
- review equivalent fractions
- review area and perimeter with missing sides
- review measurement conversions
- review multiplication and division

Geometry/Measurement

- review triangles, geometry terms, and measurement facts

Science

Mystery Science-
Birth of Rocks

Students should continue working on their science fair projects.

They should use the notes in their science notebook as a guide.

Due: Feb. 19th @ 8:30 am