



4th Grade Family Newsletter

November 2025

Mission: Elk Meadows Falcons are growing to be resilient, lifelong learners.

Character Skill: Gratitude - choosing to appreciate the people and things in our lives.

Events

- 11/10 - Field Trip to see the Utah Symphony at Copper Hills High from 9:30 am - 11:30 am.
- 11/10 - Book Fair Mon-Fri during lunch and after school
- 11/12 - Parents and Pastries at 7:45 am in the gym
- 11/12 - Picture retakes with Bell Photography
- 11/25 - Early out for Thanksgiving Recess
- 11/26-11/28 - Thanksgiving Recess

Additional Information

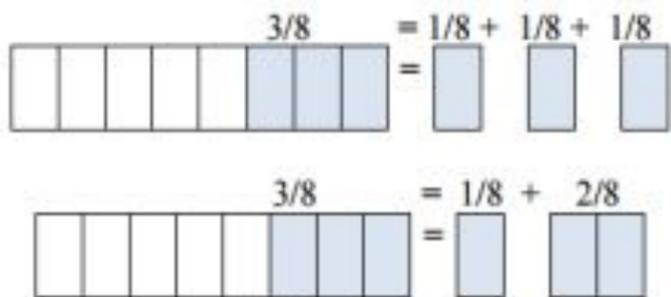
- Colder Temperatures: as the weather is getting cooler please send your children to school with warmer clothing (coats, gloves, hats)
- Student Planners: please initial reading minutes each day they read at home (20-30 min)

Math

Focus:

I can break down a fraction into a sum of fractions with the same denominator in more than one way by writing an equation.

Example:



Reading

Focus: I can determine the meaning of a word or phrase using context clues.

Example:

What does the word *reinforce* mean in the sentence below?

The teacher had the children complete an activity to reinforce what they had just learned.

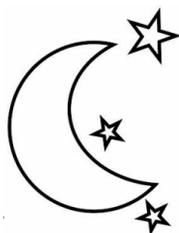
- A. extend
- B. lengthen
- C. strengthen
- D. weaken



Science

Focus: Earth & Sun -

I can observe the moon over a period of time and identify patterns.



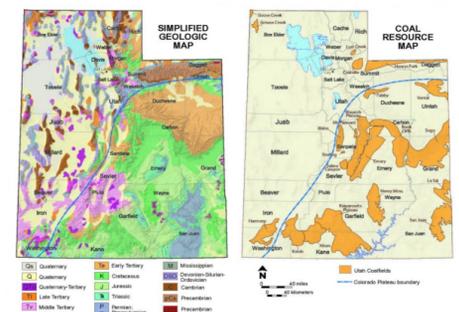
Example: Go out at night, and look for the moon. Record your observations. Can you see the moon at night? Where is it in the sky? What does it look like? In your observations, draw what the moon looks like each night. Do this at the same time every night for the next four weeks. Look for patterns in your observations. Describe the pattern to your family. Can you predict what the moon will look like tomorrow night? Next week? Next month?

Social Studies

Focus: I can classify the distribution and use of natural resources in Utah.

Example:

Why are natural resources, such as coal, found in some places but not in others?



Using the map, observe how coal is more abundant in certain areas of Utah and not others based on geological processes and timing of events that have occurred in different parts of Utah.