## Week of October 24- October 28

## Homework

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Math Homework: <br> Fraction Models Riddle Worksheet pg. C-20 and C-21 Due Wednesday Must write math answers and not just do the riddle. <br> S.S. Homework: <br> Chapter 4 <br> Assessment <br> (students may use their books) | LA Homework <br> Writing: One Item paragraph Reading: In daddy's arms | Math Homework <br> Fraction Models Riddle <br> Worksheet pg. C22 and $C$ - 24 Due <br> Friday. Mus $\dagger$ write math answers and not just do the riddle. <br> Science <br> Homework: Dry Ice: Evaporation vs Sublimation | Study vocabulary and spelling words for tests tomorrow | -Spelling and <br> Vocabulary <br> Test Friday <br> -Green folders <br> go home <br> Friday. |

## Weekly Vocabulary

Math Vocabulary

| Term | English Example | Math Example |
| :---: | :---: | :---: |
| equivalent <br> equal in value | At the present time, one American dollar is equivalent to approximately \$1.35 in Canada. |  |
| unit fraction <br> a fraction with a numerator of 1 | Here is how we count $\frac{1}{5} \mathrm{~s}$. "One-fifth, two-fifths, threefifths, and so on. | $\begin{array}{llllll} \frac{1}{5}+\frac{1}{5}+\frac{1}{5}+\frac{1}{5}+\frac{1}{5} \\ \hline \frac{1}{5} & \frac{2}{5} & \frac{3}{5} & \frac{4}{5} & 1 \end{array}$ |
| equivalent fraction <br> fractions that are equal in value | Equivalent fractions look different, but they have the same value. $\frac{1}{2}=\frac{2}{4}=\frac{4}{8}$ |  |


8. supply: the amount of a good that you have to sell
9. demand: the desire for a good or product
10. proprietary colony: a colony or property that is ruled by one person who has been chosen by the King to make rules and govern the land
11. charter colony: were self-governing colonies who had an agreement with the King describing the responsibilities and privileges of both the King and the colonists

## Science Vocabulary:

1. germination: the process by which a plant grows from a seed
2. terrarium: a sealed transparent globe or similar container in which plants are grown
3. nutrients: a substance that provides nourishment necessary for growth and all life

Science Extra: In Science, we will cover the following learning targets for the next two weeks:
$\checkmark$ I can describe the process that forms plant matter. (PS3.D)
$\checkmark$ I can use evidence to explain where plants acquire what they need for growth. (LS1.C)
$\checkmark$ We will take our Science Proficiency test this week and enjoy a Halloween experiment.
1.

## Spelling Words (Study words for test on Friday)

1. barely
2. aboard
. absorb
3. vary
4. perform
5. soar
6. barge
7. stairway
8. ordeal
9. presence

## Challenge:

1. accumulate
2. achievement
3. acquaintance

## Math News

Continue to study your fraction math vocabulary. You will have a quiz over the definitions this week. Students are getting much better at understanding fractions. They are persevering even when the fraction problems are difficult. They are thinking through the problems and constructing models and critiquing the reasoning of their classmates. The homework this week is all about modeling with fractions to develop of deeper understanding of the meaning of fractions. Get on reflex daily at home if you haven't achieved $100 \%$ fluency of basic math facts. If you have any questions feel free to contact me through email at amy.cook@jefferson.kyschools.us.

## Language Arts News

This week students summarize and find the theme from a fictional story. Also, we will explain relationships and interactions between two or more individuals, events, ideas or concepts in text. We begin informational writing this week. Students need to read daily, get on COMPASS LEARNING reading at home, and participate in class. A reading / writing project was sent home today. Please email me with any questions: Elizabeth.pitt@jefferson.kyschools.us

## Social Studies/ Science News

- Social Studies/ Science News: We will be continuing our colonial study this week and moving toward the causes and effects of events leading to the American Revolution. In Science, we will begin a new unit: "Matter and Energy in Organisms and Ecosystems.
- The Fall Festival was a great time for getting to know the students! Thank you to all the parents that helped with the Haunted Hallway! Monday, October $31^{\text {st }}$, you are invited to come walk with us during our school-wide Halloween Parade. The fifth graders will be "parading" with our $2^{\text {nd }}$ grade little buddies and we will be trick-or-treating afterwards. We will enjoy a healthy snack and a good movie afterwards. You are welcomed to join us!
- Thanks to all the parents that were able to donate to the Fall Festival!
- Please be sure to sign and return the report card envelope as we use it all year. Students who will be receiving a Lion's Pride award received a note in their report card. You are encouraged to attend the short award's ceremony. beth.macaluso2@jefferson.kyschools.us


## Announcements

- RED RIBBON WEEK is this week!
- THANK YOU for your help with the Haunted Hallway!
- Blue jean day is Friday, $\$ 1.00$ donation for the Crusade for Children!
- Lion's Pride Award ceremony is Friday from 11:50-12:20. See you there!
- We have many donations for the October $31^{\text {st }}$ Halloween Parade, thank you!
- October $31^{\text {st }}$, students may wear their costumes to school for a $\$ 5.00$ donation. We will have a parade and healthy trick or treat stations.
- Nov. 7-8, No school

