## Highlands Elementary School

## THIRD GRADE ACTIVITIES

Week of May 11-15
LEARNING ACTIVITIES

Day 1 Video:
LITERACY

1. Watch Cinderella https://www.youtube.com/watch?v=66LUVBIEOR4

- What type of a character is Cinderella? What examples from the story support this?
- What lesson can you learn from the story? What happened in the story to teach you this lesson?
- Who is your favorite character and why? What words or actions from the story helped you decide this?


## Day 2 Video:

1. Watch The Paper Bag Princess https://www.youtube.com/watch?v=YuopYOXhiOk

- What type of a character is Paper Bag Princess? What examples from the story support this?
- What lesson can you learn from this story? What happened in the story to teach you this lesson?
- Who is your favorite character and why? What words or actions from the story helped you decide this?


## Day 3 Video:

1. Watch Prince Cinders https://www.youtube.com/watch?v=Ta9pwElgF5E

- What type of a character is Prince Cinders? What examples from the story support this?
- What lesson can you learn from this story? What happened in the story to teach you this lesson?
- Who is your favorite character and why? What words or actions from the story helped you decide this?


## Day 4 Compare and Contrast:

1. On a separate paper, draw this table to compare the three versions of Cinderella.


| MATH | Day 1: True or False? For each equation explain your thinking. <br> $649+95=749-5$ <br> $256+199=255+200$ <br> $598-301=599-300$ <br> What did you notice when solving these problems? |
| :--- | :--- |
| Day 2: Play Close to a Thousand <br> As you play the game, think about what strategies helped you get close to 1,000. |  |
|  | Day 3: Rounding with Addition <br> Rounding is something we do mentally to help us think about and use friendlier numbers. Rounding is <br> making a number simpler, but keeping its value close to what it was. <br> Watch this Video <br> https://www.khanacademy.org/math/arithmetic-home/arith-place-value/arith-rounding/v/examples-rou <br> nding-to-The-nearest-10-and-100 <br> Can rounding help you think if the following equations are over or under 500? <br> $245+321$ <br> $145+311$ <br> $418+109$ |


| Day 4: Number Talk |  |
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|  | Directions: <br> Look at the photo. Write down your answer or share with someone at home. <br> - What do you notice? <br> - What do you wonder? <br> 2. Answer the question and show your work. A flower farm grew 529 tulips. A garden center grew 678 tulips. <br> Find the total number of tulips grown. <br> 3. If you have an older/younger sibling, share your question and your thinking with them! |



Day 2: How Does a Seed Become a Plant? Watch this video to learn how. https://youtu.be/tkFPyue5X3Q
Now try having some fun with seeds. Check out some of this "Seed Art". All you need is some glue, paper, and different color seeds. If you make some seed art. Send a picture to your teacher. They would love to see it!


Day 3: Today, watch this short video https://youtu.be/nFRvDTwGDMo and read Sadie's Seed Adventures: Learning about Seeds on Myon.


What did you learn? Write down at least three facts from the video and three facts from the book!

Day 4: Today, use www.dictionary.com to look up these science vocabulary words about plants and seeds.
Photosynthesis $\qquad$
Sprout $\qquad$
Seed $\qquad$
Vascular $\qquad$
Pollination $\qquad$
Evergreen $\qquad$
Also, check out this book: The Seed Sowers, read to you by Ms. Anderson!

## https://drive.google.com/file/d/1TU6CsJLncPBKJY7_4fNYkwsm7w5fDH2J/view?usp=sharing

Talk with your family: What did you learn about how animals can spread seeds? What did you learn that you didn't know before?

Day 5: Seed Investigation
Try sprouting some seeds at home. You will need:
A glass jar, Paper towels, Seeds of any kind, Some water

- First, place some damp paper towels in the glass jar.

- Then place the seeds in the glass jar (against the glass).
- Next fill the glass jar up with more damp paper towels.
- Last, tape labels by the seeds to tell what kind of seeds there are and place the glass jar by a window where the sun

\left.|  | can keep it warm. Important, keep the paper towels damp in the jar for 2 weeks. |
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| Watch the seeds and draw a model of what you see happen. |  |
| How do the seeds change? |  |
| How long did it take? |  |
| Did different seeds sprout differently? |  |$\right\}$

