## Week of June 8-June 12

| Non-Tech Numeracy Activities |  |
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| It's your birthday party and you have to make goodie bags for your guests. You have 28 treats to put into the bags, and you have 7 guests coming to the party. You want to give all the treats to your guests fairly. <br> How many treats can you put into each bag so that all the guests get the same number? | Division With Real Items 27:3 <br> Create a division demo of your own! Find three containers, and 27 of any item you have (toothpicks, buttons, raisins, anything!) <br> Demo the division problem " $27 \div 3$ " using the items and share a picture! How many items go in each container so that all three have the same number of items in it? |
| Division Rules <br> Anything divided by 2 is the same as cutting something in half $2 \div 2=1, \quad 4 \div 2=2, \quad 10 \div 2=5$ |  |
| Use this rule to answer these problems: |  |
| Any number ending in 0 divided by 10 is solved by taking away the final 0 of the first number $10 \div 10=1, \quad 150 \div 10=15, \quad 5,000 \div 10=500$ |  |
| Use this rule to answer these problems: |  |
| $80 \div 10,1,000,000,000 \div 10,1,234,567,890 \div 10$, |  |
| Division Strategies |  |
| 1. Watch Division Strategies video. |  |
| 2. Use the division strategies with the equation $18 \div 6$ |  |
| 3. Provide the correct solutions and share | our work! |


|  |  |  |  |  |  |  |  |  | Read or listen to a story. Find one thing from the story that reminds you of something in your personal life. Tell someone about it. How did it help you understand the story? |
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|  | g | a | r | d | e | n | 1 | $\dagger$ |  |
|  | 1 | a | 0 | $\dagger$ | e | n | $\dagger$ | P |  |
|  | 0 | C | a | m | P | S | h | $f$ |  |
|  | b | e | a | C | h | 1 | r | 1 |  |
|  | h | D | P | U | C | a | e | 0 |  |
|  | e | e | f | S | U | n | r | W |  |
|  | $\dagger$ | $f$ | 1 | r | e | $\dagger$ | U | e |  |
|  | 0 | r | e | $\dagger$ | a | W | n | r |  |
| Write all the words you see in the grid. <br> Write a short text using the words found in the grid. Hint: The hidden words are related to summer |  |  |  |  |  |  |  |  |  |

## What's your opinion?



Which activity do you think most kids prefer? Why?
Which activity would you pick? Explain!

## Eco Setting Story (posted in Teams)

1. Choose an outdoor space as a setting for a short story.
2. Write a short story, using your setting to help start the story. See Ms. Black's examples for an idea of how to get started.
3. You can use lined paper, the attached template or another format of your choice.
