

|  | MONDAV | TUESDAV | WEDNESDAY | THURSDAY | FRIDAY |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\frac{\Gamma}{\sum!}$ | Watch the BrainPop, Jr. video "Solid Shapes." <br> Then, complete the Make-a-Cube activity. <br> Optional: <br> 2 rounds of math facts | Go on a Geometry <br> FlipHunt! Use the sheet to complete each of the challenges and share them as short videos on Flipgrid. <br> Optional: <br> 2 rounds of math facts | Watch the partitioning shapes lesson linked on our Home Learning page. Then, choose one Math Sort to complete <br> Optional: <br> 2 rounds of math facts | Practice your geometry skills by completing the Geometry deck assigned to you on Boom Cards. <br> Optional: <br> 2 rounds of math facts | Enrichment Options: Draw chalk art filled with polygons, or use the tangrams to create new shapes! If you want, share your creations on Flipgrid. |
|  | MUSIC | P.E. | LIBRARY | ART | HEALTH |
| 鹿 | Science: <br> Do the Mystery Science activity "What's strong enough to make a canyon?" (Link available on our Home Learning page after our Zoom meeting ()) Then, answer the assessment questions on paper or on the Google Form. | Science: <br> Watch the BrainPop, Jr video "Slow Land Changes." Take the Hard Quiz to check your understanding. | Science: <br> On PebbleGo, read the article "Erosion." Then, complete the sheet "Erosion Questions for Understanding." | Science: <br> If you'd like, watch the video "Changing the Shape of Land." Then, do the activity "Save the Sandcastle." <br> Optionat: Live Mystery Doug with an astronaut at l:00 pm! Click here to visit the site. | Enrichment Options: Watch the Mystery Doug videos "Could a mountain turn into a volcano?" and "How deep does the ocean go?" Go on a scavenger hunt around your neighborhood to find examples of weathering and erosion! |

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Don't forget to check specialists' websites for daily activities!
Our specialist schedule is as follows:
Monday - Music Tuesday - P.E. Wednesday - Library Thursday - Art Friday - Health

ELA:
Freckle ELA games \& activities
Epic books
RAZ Kids
Storyline Online
PebbleGo
WriteAbout (digital journaling)

Science/Social Studies:
BrainPop, Jr.
PebbleGo
National Geographic Kids
Cincinnati Zoo's daily at-home safari
Mystery Science activities
Compass Rose Twister!

## Math:

Brain Busters (click the button on our page for new puzzles)
Freckle daily math facts \& games
Prodigy Game
Beat a Partner Game (roll a die and fill in the addition sentence)
Pica, Ferme, Nada

Trash
War Card Game to practice skills (add up 2 or more cards, create 3-digit numbers and compare,
select certain place values, etc!)
Memory with clock/time cards

# zoorn Mootings 

 Week of May 18 - May 22| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| $10: 00-10: 40$ <br> Class Meeting: Mystery Monday! ID: 620984998 PW: 2mare | $10: 00-10: 40$ <br> Class Meeting: Tally It Tuesday! <br> ID: 620984998 PW: 2mare | $10: 00-10: 40$ <br> Class Meeting: <br> Writing Wednesday! <br> ID: 620984998 <br> PW: 2mare | $10: 00-10: 40$ <br> Class Meeting: Think About It Thursday! ID: 620984998 PW: 2mare | 8:15-8:45 <br> SHAPE Preview with Mr. Woodward <br> ID: 961 8153 9121 <br> PW: 1 q8Rdm |
|  | $12: 35-1: 00$ <br> Lunch Group with Mrs. Cruz, Mrs. Pacheco \& Mrs. Ryan ID: 9745677 I508 PW: Lunch |  | II:00 - II:30 Gr. 2 \& 3 Book Talk with Mrs. Sollauer ID: 987 7615 71I2 PW: 2xbqvy | $10: 00-10: 40$ <br> Class Meeting: Fun Friday! <br> ID: 620984998 PW: 2mare |
| $1: 30-2: 00$ <br> K-2 Sharing Music with Ms. Audette ID: 86942624340 PW: 035137 |  |  | $12: 00-12: 45$ <br> Gr. $2 \& 3$ Artist Café with Mrs. Smith <br> ID: 84755064386 <br> PW: 3J5TVi |  |


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Of


This weak's topic:
Write your opinion about which book was the best read aloud this year. Did you love The Tale of Despereaux or Harry Potter the most? Or, did you like The BFG, Wishtree, or something else? Choose o n e book to write about. Include three details to support how your choice is the best. Use the below chart to help with thursady's task

| ARMS | CUPS |
| :---: | :---: |
| A Add a word | C $\underbrace{}_{\substack{\text { Capital letters } \\ \text { first word of every estence, } \\ \text { properer nouns, and }}}$ |
| Remove a word | Usage <br> make sure all nouns and verbs she go) |
| Move a word to a better spot | P边 Punctuation |
| Substitute a synonym | Spelling <br> all sight words are spelled correctly and you've looked up the correct spelling of words you are unsure about |



BRainstorm
Write all the words and phrases (details!) you know about this week's topic. Include every detail you can think of. Let your mind go, and try to write at least IO things on your brainstorm.


## Details

Choose the 3 most important details from your brainstorm. Write a sentence for each detail. Put the most important detail first, and include an explanation sentence for that detail.


## $1^{\text {st }}$ Detail \& explanation:

## 巷

2na Detall:

3Rd Detail:
conclusion sentence:
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$\qquad$
$\square$
$\qquad$
$\qquad$
$\square$

## Make-a-Cubd

Cut out the cube shape below. DO NOT cut off the black lines. Fold on the dotted lines and glue or tape the tabs onto the shape. Then, use a marker and the finished cube to complete each statement on the cube's faces. A word bank is there to help you finish each statement


## Work of Water

Mystery 3: What's strong enough to make a canyon?

## End of Mystery Assessment



1. Imagine a dump truck dumped a big mound of dirt in the park. Will the dirt stay in that mound forever? Why or why not?
2. How do canyons form?
3. Do you think canyons form very quickly or very slowly? Why or why not?

# READING RESPONSE CHOICES 

Choose a task to complete when reading an independent book. There are more choices than school days - pick the 2 you want to do! $:$

Locate one sentence from your reading today that is an opinion


# It's time for a ... <br>  

Search for the items on the list. Record a video for each item you find on our class Flipgrid Topic called "Geometry Fliphunt!" How many can you find? Have fun, and good luck searching!

$\square$ dance on something that is a square

ㅁcut out 3 different kinds of quadrilaterals from one piece of paper $\square$ sing or say a line from your favorite song that has the same number of words as the number of angles in a hexagon

$\square$build a pentagon out of toothpicks, straws, or sticks outside

draw a design with sidewalk chalk using at least 4 different polygons

$\square$find 5 examples of quadrilaterals around your house

$\square$do the same number of jumping jacks as the number of faces on a cube

$\square$write an addition equation with a sum equal to the number of angles you find in a trapezoid create a human triangle with one or more family members

Directions: Organize the cards below into two categories.

$\qquad$
Halves


Fourths
$\square$

$\qquad$
Directions: Organize the cards below into three categories.
One Half Shaded One Third Shaded One Fourth Shaded

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## Earth and Space Sciences: Erosion Questions for Understanding

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1. Storms can create large waves. Each storm washes more sand back to sea. Look at the picture above. Homes built close to the shore can be in danger. Even tall lighthouses are in danger. What do you think will happen to the lighthouse over time?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

2. A man wants to build a home on the beach. Several large sand dunes block his view of the ocean. Should he remove the sand dunes or leave them? Why?

## Save the Sandcastle



Build a "sandcastle" with sand. dirt. or cornmeal. Can you slow down or stop erosion? Find some materials to use to protect the sandcastle from rain and waves.


Test your design with water. Draw your sandcastle now. Explain what happened.

Name $\qquad$

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