

WEEK OF: MAY 11-15


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

# Z00m MOOHINS Week of May II - May 15 

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| $10: 00-10: 40$ <br> Class Meeting: Mystery Monday! <br> ID: 620984998 PW: 2mare | $\begin{gathered} 10: 00-10: 40 \\ \text { Class Meeting: } \\ \text { Tally It Tuesday! } \\ \text { ID: } 620984998 \\ \text { PW: 2mare } \end{gathered}$ | $\begin{gathered} 10: 00-10: 40 \\ \text { Class Meeting: } \\ \text { Writing Weanesday! } \\ \text { ID: } 620984998 \\ \text { PW: } 2 \text { mare } \end{gathered}$ | $10: 00-10: 40$ <br> Class Meeting: Think About It Thursday! ID: 620984998 PW: 2mare | 8:15-8:45 SHAPE Preview with Mr. Woodward ID: 96181539121 PW: $198 R d m$ |
|  | 12:35-1:00 <br> Lunch Group with Mrs. Cruz, Mrs. Pacheoco 8 Mrs. Ryan ID: 97456771508 PW: Lunch |  | II:00 - II:30 Gr. $2 \& 3$ Book Talk with Mrs. Sollauer ID: 98776157112 PW: 2xbquy | $\begin{aligned} & 10: 00-10: 40 \\ & \text { Class Meeting: } \\ & \text { Fun Friday! } \\ & \text { ID: } 620984998 \\ & \text { PW: 2mare } \end{aligned}$ |
| $1: 30-2: 00$ <br> K-2 Sharing Music with Ms. Audette <br> ID: 8694262 ЧЗЧО PW: 035137 |  |  | $12: 00-12: 45$ <br> Gr. $2 \& 3$ Artist Café with Mrs. Smith <br> ID: 84755064386 <br> PW: 3J5TVi |  |

# 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


| PAROAR |
| :--- |
| May $11-15$ |

Of


This week's topic:
Write your opinion about which animal is the best pet. Maybe you prefer dogs, or you think cats are best. Or, do you think an exotic animal is the winner? Choose one animal to write about and include three details explaining why your choice is clearly the best.

Use the below chart to help with thursady's task



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:
$\qquad$
$\qquad$
$\square$
$\qquad$
$\qquad$
$\square$

Shape Name
Sides \& Angles
Drawing

|  |  |  |
| :--- | :--- | :--- |
|  |  |  |


|  |  |  |  |
| :--- | :--- | :--- | :--- |


|  |  |  |
| :--- | :--- | :--- |



6 sides
6angles
quadrilateral
hexagon
3 sides
3angles


Work of Water
Mystery 1: If you floated down a river, where would you end up?

## End of Mystery Assessment

1. Some rivers are as wide as lakes. When you see one, how can you tell it's a river, and not a lake?
2. Which way does this river flow? Draw an arrow.


How do you know? Use words:





Which polygon was used the most?

Does the robot have more quadrilaterals or triangles?

What type of quadrilateral was not used to build the robot, if any?

Which polygon was the most difficult to build with, and why?
$\qquad$

## Earth and Space Sciences: Earthquakes Activity

When an earthquake happens, some buildings are more damaged than others. Why? Find out by doing the following experiment.

## What You Need

- cardboard box
- index cards
- timer, clock, or watch
- tape


## What You Do

1. Place the box upside down on a table.
2. Use index cards to build a model of a house on the box. Do not tape the cards together.
3. Use your finger to tap on the side of the box for 10 seconds. Tap hard enough to shake the box.
4. See what happens to the model of a house.
5. Use index cards to build another model of a house like the first one. Tape the cards together. Place the model on the box.
6. Repeat steps 3 and 4.
7. Compare what happened to each model of a house. Conclude how building methods can change what happens to houses during an earthquake.

## What Do You Think?

Make claims. Claims are things you believe to be true. Why are certain buildings more damaged by earthquakes than others? How should buildings be made to avoid a lot of damage during earthquakes? Use the results of your experiment to support your claims.

