MY LEARNING MENU WEEK OF: MAY 11 - 15

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
READING	Read a fiction or nonfiction book of your choice for at least 20 minutes.	Log onto Epic. Read <i>Disaster Zone: Tsunamis</i> that's in your mailbox and take the quiz at the end.	Read a fiction or nonfiction book of your choice for at least 20 minutes.	Log onto Epic. Read <i>Disaster Zone:</i> <i>Landslides</i> that's in your mailbox and take the quiz at the end.	<i>Catch-up Day!</i> Use this time to complete any activities you need. If you're done, do the suggested enrichment activities!
RE	Complete <u>one</u> of the reading responses provided.		Complete <u>one</u> of the reading responses provided.		<i>Flashlight Friday!</i> Enjoy a book of your choice for 20 minutes in a dark, cozy spot with a flashlight 😳
9	 Daily Journal Entry: How did you celebrate Mother's Day? 	 Daily Journal Entry: What was a challenge today? 	 Daily Journal Entry: What was a positive today? 	 Daily Journal Entry: What is one thing you did this week that was new? 	 Daily Journal Entry: What are you looking forward to this weekend?
WRITIN	<i>Paragraph of the Week:</i> O Monday task Write a paragraph giving your opinion about what animal makes the best pet.	<i>Paragraph of the Week:</i> O Tuesday task	<i>Paragraph of the Week:</i> O Wednesday task	<i>Paragraph of the Week:</i> O Thursday task	<i>Paragraph of the Week:</i> O Friday task Share your paragraph of Flipgrid, if you want!

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MY LEARNING MENU **WEEK OF**: MAY 11 - 15

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Watch the geometry	Go on the polygon	Watch the quadrilateral	Create a polygon robot!	Enrichment
lesson linked on our	scavenger hunt. Draw	lesson linked on our	Use the Spin-a-Robot	Go outside and draw a
Home Learning page.	the examples you find	Home Learning page	sheets to make your	piece of chalk art filled
Then, complete the	around your house or	(available Wednesday	masterpiece.	with polygons! It could
Math Sort.	neighborhood. Have fun!	morning). Then, do the		be a pattern, a picture,
		Geoboards sheet.		or a thank-you for the
<u>Optional</u> :	<u>Optional</u> :	<u>Optional</u> :	<u>Optional</u> :	mail-delivery person. 🙂
2 rounds of math facts	2 rounds of math facts	2 rounds of math facts	2 rounds of math facts	Just make sure it's
				filled with polvaons!
MUSIC	P.E.	LIBRARY	ART	HEALTH
	Ⅰ			
Science:	Science:	Science:	Science:	Enrichment:
Science: Complete the Mystery	Watch the BrainPop, Jr.	Science: On PebbleGo, read the	Science: Complete the	Watch the Mystery
Science: Complete the Mystery Science activity " <u>If you</u>	Watch the BrainPop, Jr. video " <u>Fast Land</u>		Complete the earthquakes activity	
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river</u> ,	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore	Complete the earthquakes activity from PebbleGo! The	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> "
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river,</u> <u>where would you end</u>	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the Hard Quiz to check your	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing	Complete the earthquakes activity from PebbleGo! The activity sheet is found	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> " and " <u>Can you make</u>
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river</u> ,	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing fast changes in land,	Complete the earthquakes activity from PebbleGo! The	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> "
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river,</u> <u>where would you end</u>	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the Hard Quiz to check your	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing	Complete the earthquakes activity from PebbleGo! The activity sheet is found	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> " and " <u>Can you make</u>
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river</u> , <u>where would you end</u> <u>up?</u> " Answer the assessment after you are done. You	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the Hard Quiz to check your	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing fast changes in land,	Complete the earthquakes activity from PebbleGo! The activity sheet is found	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> " and " <u>Can you make</u>
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river</u> , <u>where would you end</u> <u>up?</u> " Answer the assessment after you are done. You	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the Hard Quiz to check your	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing fast changes in land,	Complete the earthquakes activity from PebbleGo! The activity sheet is found	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> " and " <u>Can you make</u>
Science: Complete the Mystery Science activity " <u>If you</u> <u>floated down a river,</u> <u>where would you end</u> <u>up?</u> " Answer the assessment after you are done. You	Watch the BrainPop, Jr. video " <u>Fast Land</u> <u>Changes.</u> " Take the Hard Quiz to check your	On PebbleGo, read the article " <u>Earthquakes</u> ." Feel free to explore other articles describing fast changes in land,	Complete the earthquakes activity from PebbleGo! The activity sheet is found	Watch the Mystery Doug videos " <u>How do</u> <u>earthquakes happen?</u> " and " <u>Can you make</u>

MY LEARNING MENU ADDITIONAL DAILY OPTIONS

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)

<u>Math:</u>

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

<u>Science/Social Studies:</u>

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

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

ZOOM HOLDINGS Week of May II - May 15

Monday	Tuesday	Wednesday	Thursday	Friday
10:00 - 10:40 Class Meeting: Mystery Monday! ID: 620 984 998 PW: 2mare	10:00 - 10:40 Class Meeting: Tally It Tuesday! ID: 620 984 998 PW: 2mare	10:00 - 10:40 Class Meeting: Writing Wednesday! ID: 620 984 998 PW: 2mare	10:00 – 10:40 Class Meeting: Think About It Thursday! ID: 620 984 998 PW: 2mare	8:15 - 8:45 SHAPE Preview with Mr. Woodward ID: 961 8153 9121 PW: 1q8Rdm
	12:35 - 1:00 Lunch Group with Mrs. Cruz, Mrs. Pacheco & Mrs. Ryan ID: 974 5677 1508 PW: Lunch		II:00 - II:30 Gr. 2 & 3 Book Talk with Mrs. Sollauer ID: 987 7615 7112 PW: 2Xb9vy	10:00 - 10:40 Class Meeting: Fun Friday! ID: 620 984 998 PW: 2mare
1:30 - 2:00 K-2 Sharing Music with Ms. Audette ID: 869 4262 4340 PW: 035137			12:00 - 12:45 Gr. 2 & 3 Artist Café with Mrs. Smith ID: 847 5506 4386 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! O

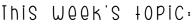
Author Minutes read Color the text features you found or used in this book. table of contents bold print glossary headings map captions diagram photos labels graph Title Title Intervention Intervention	Ŧ	Title									
¥ Title				Minutes read							
¥ Title	<u>0</u>	Color the text features you found or used in this book.									
¥ Title	IFICT		bold print	glossary	headings	map					
	NON	captions	diagram	photos	labels	graph					
	#2	Title									
		Author			Minutes read						
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	U U	.									
Author Minutes read Image: Second contraction 3 things you discovered: Image: Second contraction 3 things you discovered: Image: Second contraction 2 things you found interesting:	1 1 1 1	2 things yo	ou found interest	ing:							

1 question you still have: _

QZ

_ #	Title Author Minutes read
FICTION	Locate one sentence from your reading today that is an opinion . Write the sentence here:
ΡIΟ	Do you agree with that opinion? yes no
#2	Title Author Minutes read
FICTION	Pretend that you are interviewing the main character . What two questions would you ask them? I
#3	Title Author Minutes read
FICTION	Compare and contrast yourself with another character from your book.

Paragraph of the week



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 <u>one</u> animal to write about and include three details explaining why your choice is clearly the best.

USE THE BELOW CHART TO HELP WITH THURSDAY'S TASK

ARMS

Add a word

R

MAY 11 - 15



Move a word to a better spot

Remove a word



Substitute a synonym CUPS

Capital letters

first word of every sentence, proper nouns, and I

Usage

make sure all nouns and verbs match (example: she goes NOT she go)

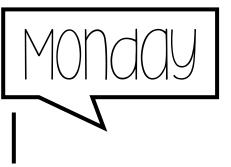
Punctuation

every sentence ends with a punctuation mark and commas are used when needed

Spelling

all sight words are spelled correctly and you've looked up the correct spelling of words you are unsure about

Paragraph of the week



BRAINSIORM

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 10 things on your brainstorm.



Defails

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.



TOPIC & CONCLUSION

Write a topic sentence at the beginning of your paragraph that tells the main idea. Then, write a conclusion sentence at the end of your paragraph to wrap up everything.



revise & Edit

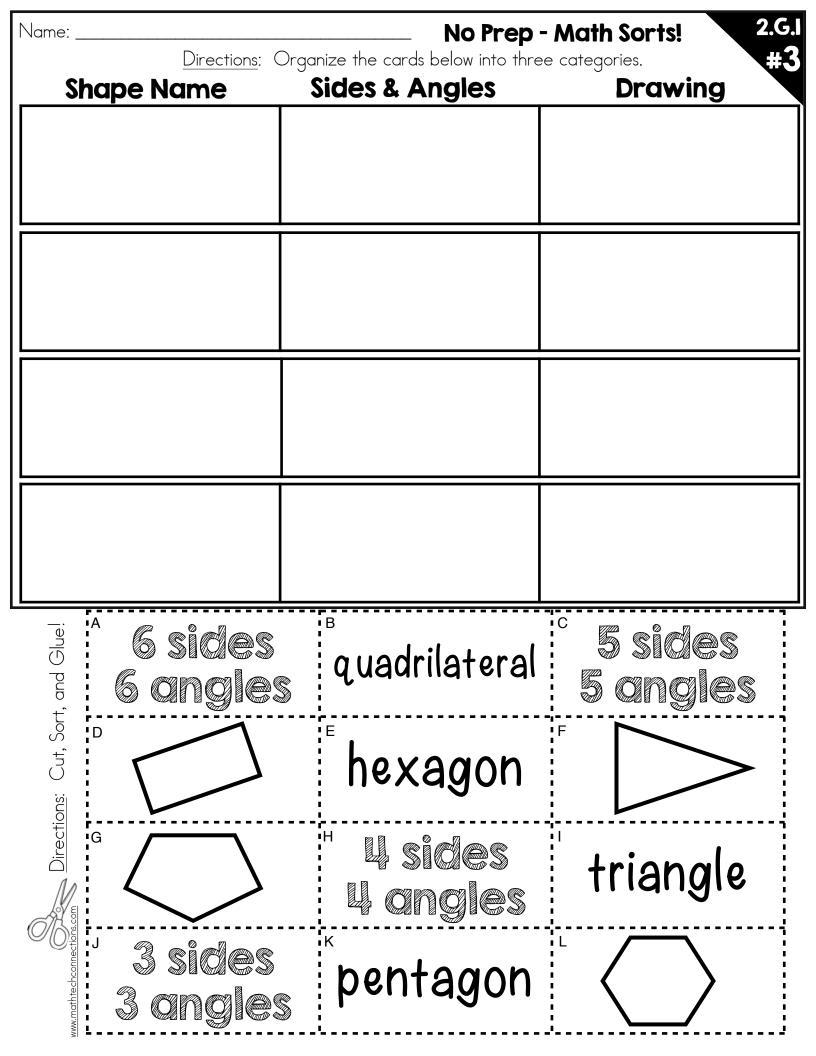
Use ARMS to revise your paragraph and make it *sound* better. Then, use CUPS to edit your paragraph and make it *look* better. Check the ARMS and CUPS reference sheet for help!



POLISH & PUblish

Write your final draft including revisions and edits. Make sure it is in your neatest handwriting or typed! If you want, record yourself reading your final paragraph on this week's Paragraph Flipgrid. ©

	BRAINSIORM
Monday	
	IOPIC Senience:
Med.	
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	1 ^{S+} D@+ail & @XPLana+ion:
D D D	2 nd DQ+QiL:
	·
	3 Rd DQ+QiL:
	CONCLUSION Sentence:
Med.	,



Work of Water

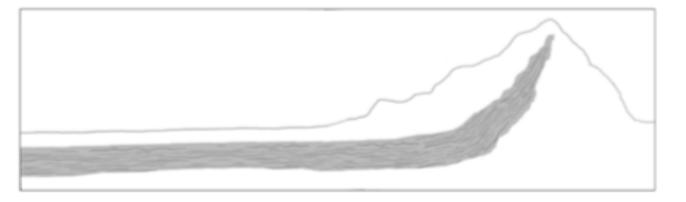
Name: _	
Date:	

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

End of Mystery Assessment

 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:



Search in your house or in your neighborhood for different polygons! You could even go on a nature walk. Draw each example you find in the space provided. Happy hunting!

				1 117	
Polygon	Drawing of the Real World Example	Attributes	Polygon	Drawing of the Real World Example	Attributes
triangle		sides angles	guadrilateral		sides angles
triangle		sides angles	quadrilateral		sides angles
quadrilateral		sides angles	pentagon or hexagon		sides angles Circle which polygon it is: pentagon hexagon

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	o	o	o	o	o	o	o	o	o	o			o	o	o	o	o	o	o	o	o	o	
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Use a paperclip and pencil to spin the spinner **8 times**. Record your spins on the tally chart. Cut out the polygons from the next page that match your spins. Then, attach the polygons however you'd like on the last page to build your robot. You could build an entire body or just the robot's head – you're the artist, so you decide! If you run out of certain polygons, you may cut your own. Next, decorate your robot with lines, colors, and small details. Finally, answer the questions about your unique robot. Happy building!

BEEP. SPIN B TIMES TO BUILD A BOT. BEEP.

¦.

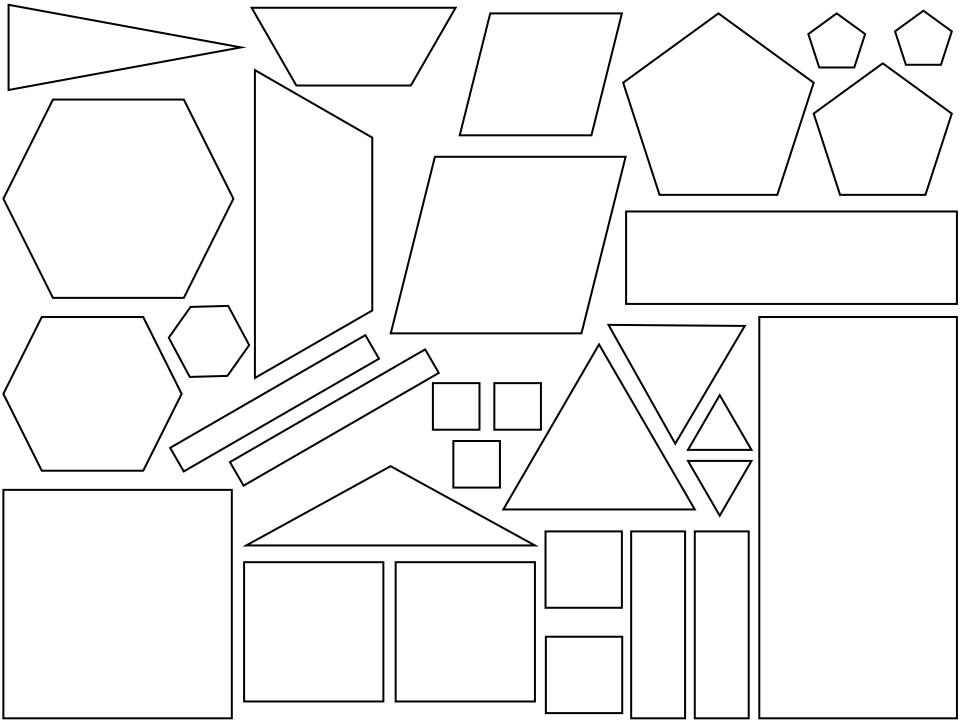
YOUR

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POLYGON	NUMBER OF SPINS	
triangle		
square		
rectangle		
trapezoid		
rhombus	R	പ
pentagon		J
hexagon		
	EE	



MY POLYGON ROBOT

BUILDER'S NAME:

ABOUT MY ROBOT:

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?



By: _____

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.

Supports and Develops:

Science and Engineering Practices: Developing and Using Models (2); Planning and Carrying Out Investigations (3); Constructing Explanations (for Science) and Designing Solutions (for Engineering) (6); Engaging in Argument from Evidence (7).