MY LEARNING MENUWEEK OF: MAY 18 - 22

WEEK OF THAT	10 22			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Log onto Epic. Read one of the books in the assigned collection "Slow Earth Changes." Take the quiz at the end.	′	Log onto Epic. Choose one fiction book and one nonfiction book of your choice to read.	Read a fiction or nonfiction book of your choice for at least 20 minutes.	Catch-up Day! Use this time to complete any activities you need. If you're done, do the suggested enrichment activities!
SE .	Complete <u>one</u> of the reading responses provided.		Complete <u>one</u> of the reading responses provided.	Flashlight Friday! Enjoy a book of your choice for 20 minutes in a dark, cozy spot with a flashlight ©
 Daily Journal Entry: What was your favorite part of the past weekend? 	Daily Journal Entry:What was a challenge today?	Daily Journal Entry:What was a positive today?	Daily Journal Entry:What doesMemorial Day mean to you?	 Daily Journal Entry: What are you looking forward to during the long weekend?
Paragraph of the Week: O Monday task Write a paragraph giving your opinion about what book was the best read aloud this year.	Paragraph of the Week: O Tuesday task	Paragraph of the Week: O Wednesday task	Paragraph of the Week: O Thursday task	Paragraph of the Week: O Friday task Share your paragraph of Flipgrid or as a review on Spaghetti Book Club, if you want!

MY LEARNING MENUWFFK OF: MAY 18 - 22

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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	Watch the BrainPop, Jr.	Go on a Geometry	Watch the partitioning	Practice your geometry	Enrichment Options:
	video "Solid Shapes."	FlipHunt! Use the sheet	shapes lesson linked on	skills by completing the	Draw chalk art filled
=	Then, complete the	to complete each of the	Ğ	Geometry deck assigned	with polygons, or use
AI	Make-a-Cube activity.	challenges and share	page. Then, choose one	to you on Boom Cards.	the tangrams to create
\geq		them as short videos on Flipgrid.	Math Sort to complete		new shapes! If you want, share your
	Optional:	Optional:	Optional:	Optional:	creations on Flipgrid.
	2 rounds of math facts	2 rounds of math facts	2 rounds of math facts	2 rounds of math facts	
SPECIAIS	NALIOTO	ر د	1 TOO 4 OV	^ CT	
	MUSIC	P.E.	LIBRARY	ART	
<u>I</u> dS	100000	Ι .∟.	LIDIV/ IIV I	/ \l\ \ 1	HEALTH
1dS	Science:	Science:	Science:	Science:	Enrichment Options:
	Science: Do the Mystery Science	Science: Watch the BrainPop, Jr.	Science: On PebbleGo, read the	Science: If you'd like, watch the	Enrichment Options: Watch the Mystery
	Science: Do the Mystery Science activity "What's strong	Science: Watch the BrainPop, Jr. video "Slow Land	Science: On PebbleGo, read the article "Erosion." Then,	Science: If you'd like, watch the video "Changing the	Enrichment Options: Watch the Mystery Doug videos "Could a
CIENCE	Science: Do the Mystery Science activity "What's strong enough to make a	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet	Science: If you'd like, watch the video "Changing the Shape of Land." Then,	Enrichment Options: Watch the Mystery Doug videos "Could a mountain turn into a
CIENCE	Science: Do the Mystery Science activity "What's strong enough to make a canyon?" (Link available	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the Hard Quiz to check your	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet "Erosion Questions for	Science: If you'd like, watch the video "Changing the Shape of Land." Then, do the activity "Save	Enrichment Options: Watch the Mystery Doug videos "Could a mountain turn into a volcano?" and "How
CIENCE	Science: Do the Mystery Science activity "What's strong enough to make a canyon?" (Link available on our Home Learning	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet	Science: If you'd like, watch the video "Changing the Shape of Land." Then,	Enrichment Options: Watch the Mystery Doug videos "Could a mountain turn into a volcano?" and "How deep does the ocean
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STUDIES/SCIENCE	Science: 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,	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the Hard Quiz to check your	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet "Erosion Questions for	Science: If you'd like, watch the video "Changing the Shape of Land." Then, do the activity "Save the Sandcastle." Optional: Live Mystery	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
STUDIES/SCIENCE	Science: 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	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the Hard Quiz to check your	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet "Erosion Questions for	Science: If you'd like, watch the video "Changing the Shape of Land." Then, do the activity "Save the Sandcastle." Optional: Live Mystery Doug with an astronaut	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
CIENCE	Science: 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,	Science: Watch the BrainPop, Jr. video "Slow Land Changes." Take the Hard Quiz to check your	Science: On PebbleGo, read the article "Erosion." Then, complete the sheet "Erosion Questions for	Science: If you'd like, watch the video "Changing the Shape of Land." Then, do the activity "Save the Sandcastle." Optional: Live Mystery	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

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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)

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

ZOOM MEEHINGS

Week of May 18 - May 22

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: 1 q8Rdm
	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
I: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	

Paragraph of the week

MQY 18 - 22

This Week'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 <u>one</u> book to write about. Include three details to support how your choice is the best.

USE the below chart to help with Thursday's task

ARMS

CUPS



Add a word



Capital letters

first word of every sentence, proper nouns, and \boldsymbol{I}



Remove a word



Usage

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



Move a word to a better spot



Punctuation

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



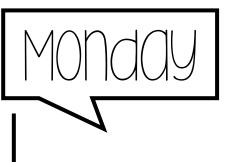
Substitute a synonym

S

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



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 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

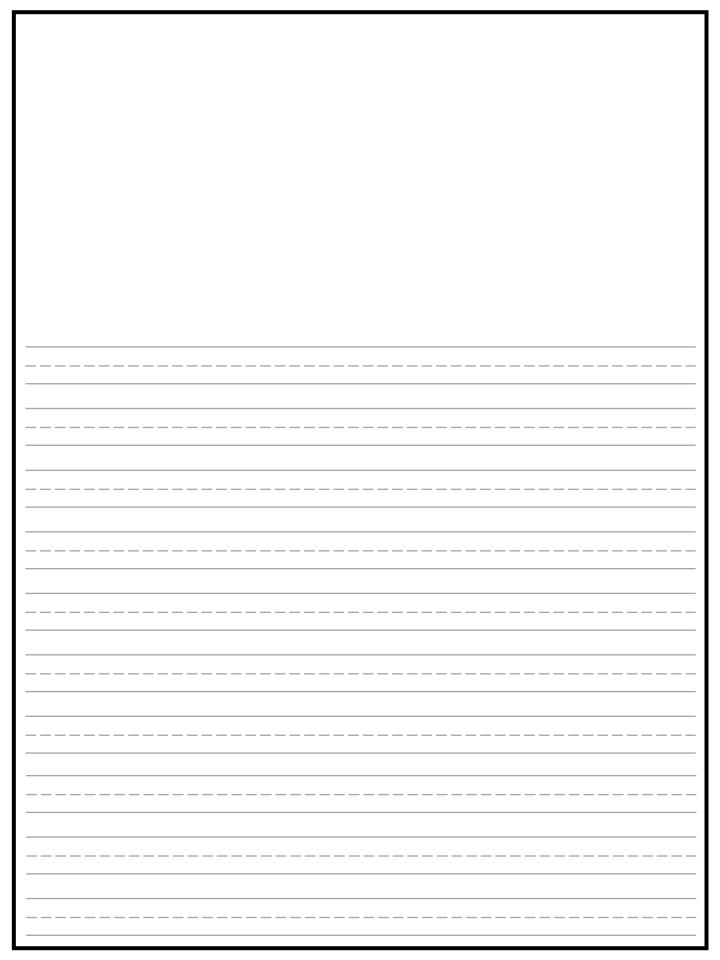
Use ARMS to revise your paragraph and make it *sound* better. Then, use CUPS to edit your paragraph and make it *look* better. Check the ARMS and CUPS reference sheet for help!

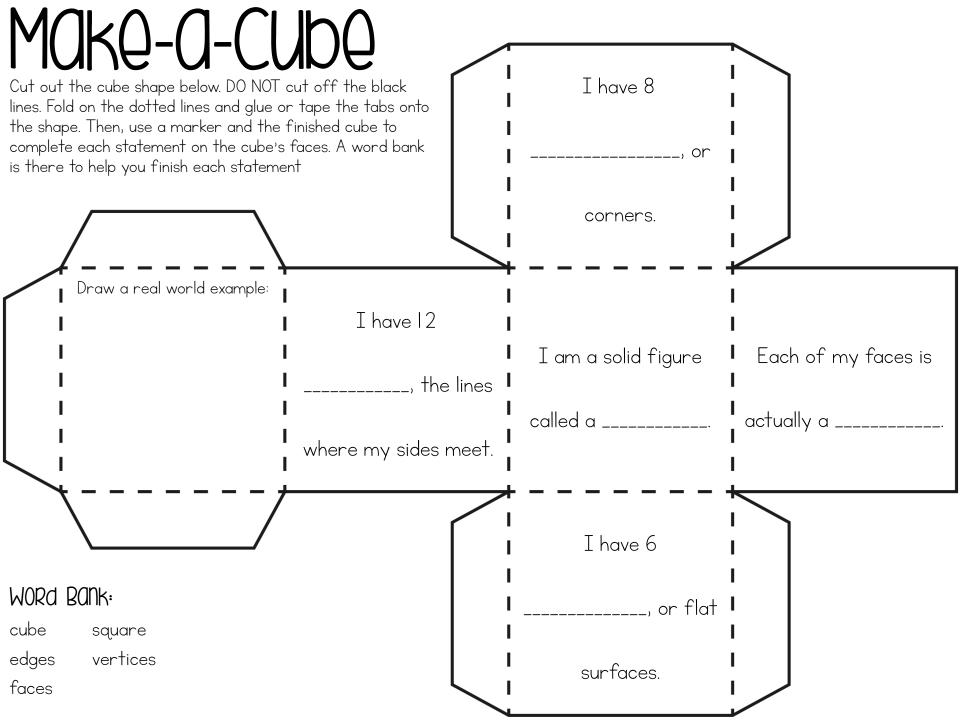


POLISH & PUBLISH

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
ADPUOM	
M6d.	TOPIC Sentence:
Sddy	1 St D@fail & @XPLanafion: 2 nd D@fail:
3001	3 Pd DQ+QiL:
Med.	CONCLUSION SENTENCE:





Work of Water

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

Name: _	
Date:	

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!

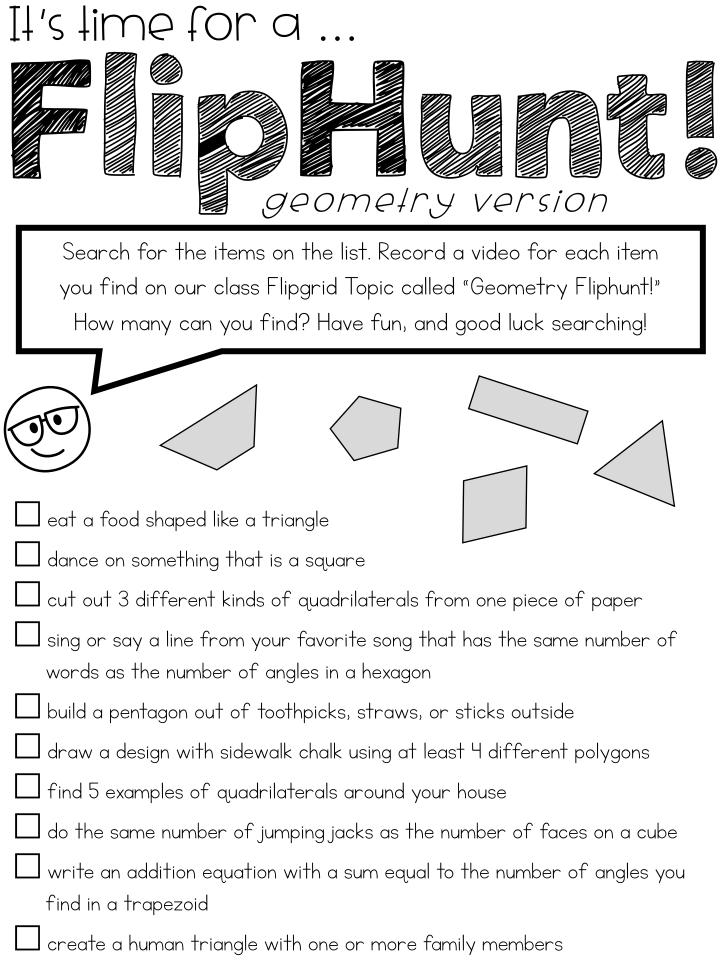
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9	Co	olor the text feat	ures yo		
NFICT	table of contents	bold print	glo		
NON	captions	diagram	ph		

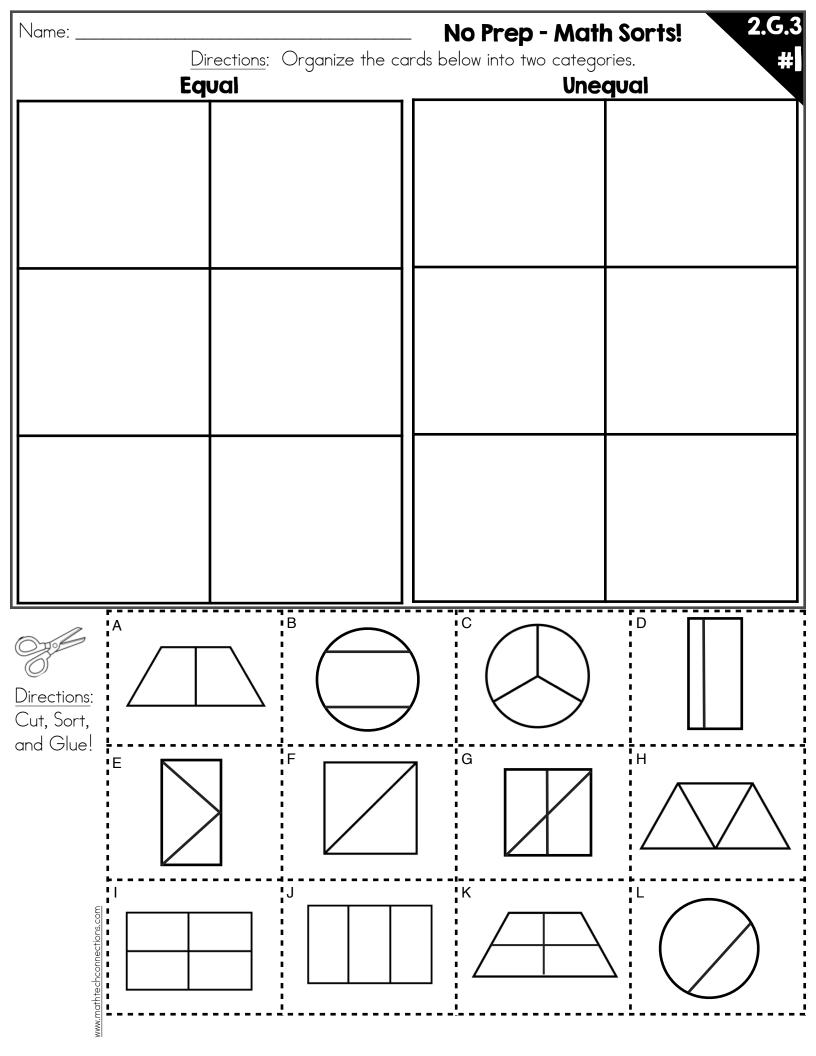
Author			Minute	s read
Co	Color the text features you found or used in this book.			
table of contents	bold print	glossary	headings	map
captions	diagram	photos	labels	graph

#2
Z
<u>U</u>
Y
9

Title	
Author	Minutes read
3 things you discovered:	
2 things you found interesting:	
1 question you still have:	

	Title	
#	Author	Minutes read
FICTION	Locate one sentence from your reading today the Write the sentence here:	
FIG	Do you agree with that opinion?	
	Title	
#5	Author	Minutes read
FICTION	Pretend that you are interviewing the main What two questions would you ask the	
#3	Title	Minutes read
FICTION	Compare and contrast yourself with another characters. Me	ter from your book.





Name:			G.3
	Organize the cards below One Third Shad	led One Fourth Shaded	
	1		
	<u> </u>		
	one B	one C one	- i
is s	haded.	is shaded. is shaded.	
Cut, Sort, and Glue!	one E	one F one	
	haded. i	is shaded. is shaded.	. ;
Directions:	one H	one one	- 1
		s shaded. is shaded.	- ;
is si	one K	one L one	- -
is st	naded. is	s shaded. is shaded.	

Earth and Space Sciences: Erosion Questions for Understanding

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.

Draw your plan. Tell what materials you used and how you used them.

Test your design with water.

Draw your sandcastle now.

Explain what happened.

Name

