Parents-

Within this document, you will find all that you need to complete the assignments for math and ELA for the week of April 20th – April 24th. **Ms. Birkmeyer has provided instructional math videos on the 1st grade website for an additional resource.** Advanced math and accelerated math will be in separate documents this week. **ESOL extra support will also be in a separate document.**

Math:

Page 2 – On Level Math Choice Board – Same instructions as last week

Pages 3-5 – Weather Data & Graphing

ELA (For all students):

Page 6 – Instructions on how to use the ELA document – PLEASE READ, as our template has changed!!

Page 7 – ELA Classwork Choice Board

Page 8 – Reading Habits Charts

Page 9 – Opinion Writing Charts

Page 10 – Phonics Documents

Click the link below to take you to our first-grade website, which has instructional videos and additional resources linked!

https://medlockbridge.wixsite.com/firstgrade/2019-2020-teleschool

Math Choice Board Week 5

C Shapes attributes PowerPoint A Difference Between Non-defining B Non-defining Attributes MGSE1.G.2 MGSE1.G.2 and Defining-Attributes? MGSE1.G.2 Pick any 2D shape and draw the shape Complete the questions on the On a piece of paper explain what is two times. Give both shapes different "Shapes Attributes PowerPoint." You different between non-defining and non-defining attributes. For example, may write the answers on a separate defining attributes of shapes. show different sizes, colors, or piece of paper. patterns inside the shape. Watch: Defining and Non-Defining Attributes of Shapes https://www.youtube.com/watch?v= HXi6ypw nhU D Creating new 3D Shapes MGSE1.G.2 E Play-Doh New 3D shapes MGSE1.G.2 **F** Creating a New Composite Shape Draw a new 3D shape by adding 2 or Grab 3-5 3D shapes from around your Using Play-Doh/Clay create 3D more 3D shapes together. house and make a new shape out of shapes. Then build a new shape out of them. What did you make? those 3D shapes. What did you make? Watch Mrs. Avery's Video: Hint: Look at page 735 in your workbook for an example of this. I Review MGSE1.G.2 **G** Defining and Non-Defining Shape H Faces and Vertices **Sort** MGSE1.G.2 Graded Work MGSE1.G.2 Math workbook pages 737-740. Grab about 10 3D shapes around your Math workbook pages 721-724. house. Sort the shapes by their defining and non-defining attributes. Hint: vertex = 1Ex: "All these shapes have 8 faces. All vertices = 2 or more these shapes have 6 faces. All these have a curved surface."

S1E1. Obtain, evaluate, and communicate weather data to identify weather patterns.

We are going to do some **data collection** while we observe the weather. Find the attached **Weather Graphs**. Take a few minutes **every day** to **graph the temperature and observe the weather**. For the temperature, use the days expected HIGH temperature OR check the temperature at the same time each day. Fill in the graph daily. We will do this for the next month and use the data to answer some data questions and answer some data questions.

Defining and Non-Defining Attributes of a shape https://www.youtube.com/watch?v=4PiiUxqJQHU Distinguishing and Non-Distinguishing Features https://www.youtube.com/watch?v=Q19r-il42eU Shape Unit Video Lesson 2a- sorting plane shapes according to non-defining attributes https://www.youtube.com/watch?v=z1ldK60UjWg Defining and Nondefining Attributes Instructional Video https://www.youtube.com/watch?v=dPTs7X21ZOc Defining and Non-defining attributes of Shapes https://www.youtube.com/watch?v=HXi6ypw nhU	 Grade 1 Math 11.2 Three-dimensional shapes (composites) https://www.youtube.com/watch?v=vF_eCzr7amY First Grade Math Lesson 11.2 Combine 3D Shapes https://www.youtube.com/watch?v=tPiOG4w4jcw Grade 1 Math 11.3, Make new Three-dimensional shapes https://www.youtube.com/watch?v=kQp2zGGGjR0









what is the weather today?

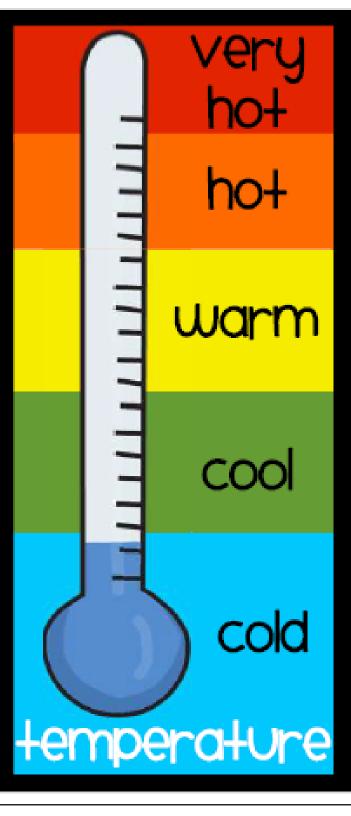


snowy

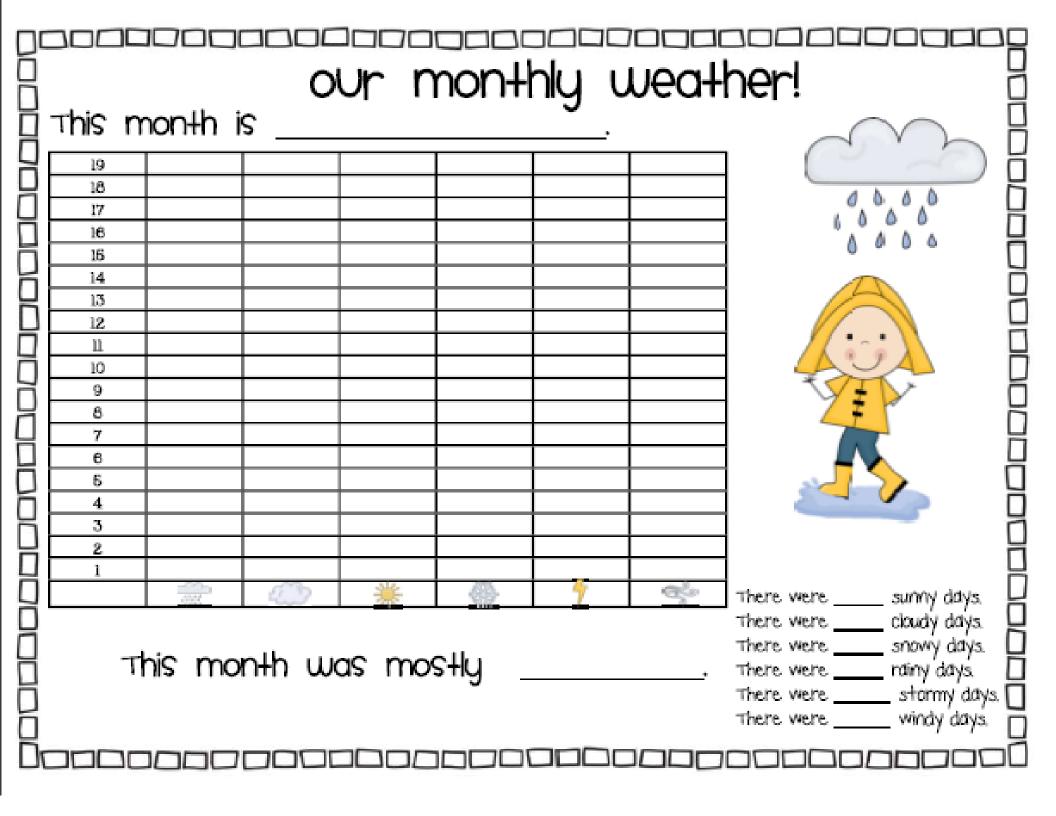


cloudy





П			~ 1 !!~		، باما ا	Lonon			J	
Ħ		(our	mon-	mu ·	ternt	xera+	lures	Ţ	
Ħ					J	•				
H			Thio	month	, ic					
H			11115	THORIT	1 15					Ō
H									•	ñ
님			19							Ħ
Ц			18						_	H
			17 16							Й
		Approximate	16							Ц
П	Word	Temperature Range In Fahrenheit (F)	14						17	
П	VERY HOT	Above 90 degrees F	13						13	
Ħ	HOT	80-90 degrees F	1213							П
H			10						13	П
H	WARM	65-80 degrees F	9						IΞ	Ħ
님	COOL	45-65 degrees F	8							H
H	COLD	Below 45 degrees F	7						=	님
Ш			<u>6</u> 5						JĘ	Ч
\Box			4							Ц
			3							
П			2							
П			11	cold	cool	warm	ho+	very holl		
Ħ	There	Mara fa	vold date	CON		way iii	IAJT	very non		
Ħ		were (Ū
H		were	ď	πh	nis mor	Ah uud	c mac	د بالك		Ħ
H	There	wereh	north days.	11	115 11101	mı wa	3 11103	ту		- H
님		were		Je						님
H	HIGHG	71016	NEMI TUT UU	<i>J</i> .s.						



Parents (PLEASE READ!):

Below, you will find the ELA/reading assignments for the week of 4/20 - 4/24.

There are 5 subjects in the chart below. Select one subject each day to complete. By the end of the week, you should have completed one box from 5 different subjects for a total of 5 assignments.

For Phonics, please watch Mrs. Jongko's videos below. Spelling words can also be found on the First Grade website.

For a video about opinion writing, please click this link:

The only assignment that MUST BE COMPLETED AND TURNED IN for a GRADE is the Reading-Fiction box "Read a fiction book. Create an illustration that shows an important part of the story and write a sentence about the picture underneath (caption)."

WRITING RESOURCES:

Opinion Writing Flocabulary - https://www.youtube.com/watch?v=f0CNsAn-hws

Opinion Writing - Making a Plan - https://www.youtube.com/watch?v=7kYtkqfXM0g&list=PLICzXKdxBpDDl1fp2gAv7lVjAJXvq9stk&index=3

POFTRY:

www.fizzyfunnyfuzzy.com

www.poetry4kids.com

Reading – Fiction (Not Real)	Read a fiction book and retell it in a video for the class using the 5 Finger Retell method. Send it to your teacher to post!	Graded Assignment: Read a fiction book. Create an illustration that shows an important part of the story and write a sentence about the picture underneath (caption).	Read a fiction book. Make a Venn Diagram comparing two of the characters in the story.	Go to one of the poetry websites on the instructions page and read a poem.	Read a fiction book independently for 20 minutes using the reading strategies we've learned this year. Look below for charts!	
Reading – Nonfiction (Real)	Read a nonfiction book and make a video for the class. Tell them the topic and 2 facts you learned. Send it to your teacher to post!	Read a nonfiction book. Create an illustration to match one of the facts you learned in your book.	Read a nonfiction book. Make a Venn Diagram comparing two topics (example- Summer and Fall).	Read a nonfiction book. Make a poster telling all about the topic you read about.	Read a nonfiction book independently for 20 minutes using the strategies we've learned this year. Look below for charts!	
Grammar	Search for common and proper nouns in a newspaper, magazine or book!	Pick a topic to describe. Think of as many adjectives as you can to describe it!	Play charades with your family using only verbs to act out!	Find periods, exclamation marks, and question marks in a newspaper, magazine, or book! Tally the number that you find of each.	Draw a picture and describe where things are in the picture using prepositions. (Example: The tree is beside the house.)	
Phonics	Rainbow write your spelling words.	Write your spelling words in chalk!			Search for your spelling words in a newspaper, magazine, or book!	
Writing	Would you rather be able to talk to animals or be able to fly?	Would you rather shrink as small as a bug or grow as big as an elephant?	Would you rather stay up really or get to sleep in?	Would you rather be the president for the day or be a rock star for the day?	Would you rather go camping or go to the beach?	



How to be a Word Detective

MISSION #1

Notice a problem and stop to solve it.



MISSION#3

Use everything you



MISSION #2

Löök dosely

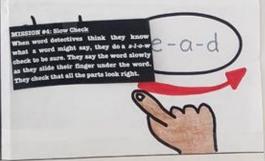


MISSION #8

Word detectives look CLOSHLY to get clues. Word Detectives make sure to look across the WHOLE word from start to end.

MISSION #4

Do a s-1-0-w

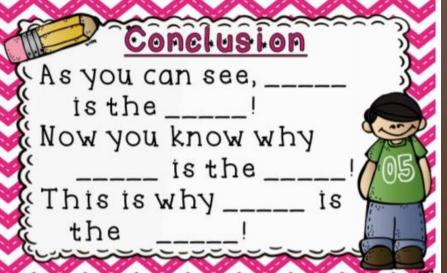


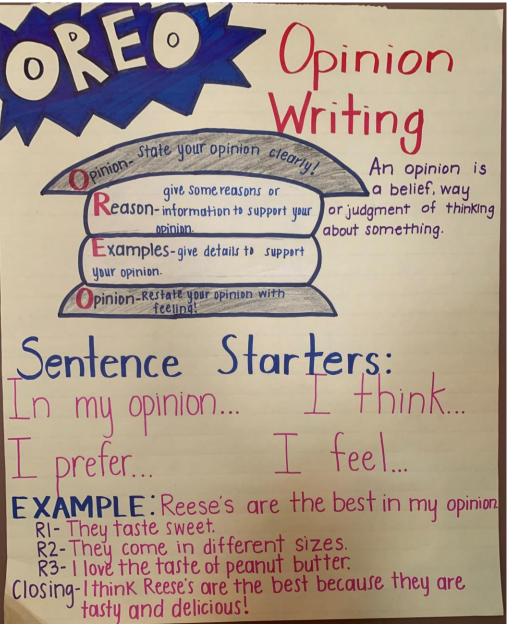
MISSION #5

Be a good reading partner!









lst grade phonics and spelling week 5 videos cake = cent = city = camp = cart = rice

Monday 4/20 phonics video Tuesday 4/21 phonics video

Wednesday 4/22 phonics video Thursday
4/23 phonics
video

Friday 4/24 phonics video







/k/ /s/	exact	/k/ /s/
/k/ /s/	cent	/k/ /s/
/k/ /s/	voice	/k/ /s/
/k/ /s/	race	/k/ /s/
/k/ /s/	city	/k/ /s/
/k/ /s/	camera	/k/ /s/
/k/ /s/	cold	/k/ /s/
/k/ /s/	circle	/k/ /s/
	/k/ /s/ /k/ /s/ /k/ /s/ /k/ /s/ /k/ /s/	/// /s/ cent /// /s/ voice /// /s/ race /// /s/ city /// /s/ camera /// /s/ cold

® www.HaveFunTeaching.com