<u>Please click here</u> for a review of this week's learning plan from Mr. Getchell

✓	MONDAY - 4/27
	ELA: This week we are focusing on more types of figurative language. Please complete all the activities below. Create a slideshow for this week, as that is how we will be collecting/sharing the work.
	Watch: this reading of a book that focuses on Alliteration - <u>Animalia Book</u> reading
	Watch or Read: Alliteration - <u>Bleezer's Ice Cream by Jack Prelutsky</u> or pdf <u>Bleezer's Ice Cream by Jack Prelutsky pdf</u>
	Write: Create a new Google Slideshow and create Monday-Thursday slides for this week. On the Monday slide, write your own tongue twister poem
	Watch: Onomatopoeia - <u>Lesson Video</u>
	Optional Watch: Onomatopoeia Rap
	 Create: a cartoon that uses onomatopoeia either by hand with pencil paper or using <u>Pixton.com</u>. Put this on the Monday slide (if you do it by hand take a photo and insert the photo on the slide).
	 Math: Multi-digit Multiplication 1.) Follow the directions on this Multi-Digit Multiplication slide to practice your skills. 2.) Do a 10 minute fact practice using Freckle 3.) Freckle adaptive practice (15 min)
	Social Studies: Branches of the United States Government 1.) Check out these <u>SLIDES</u> for an overview of your week in Social Studies. 2.) Follow the directions on the <u>MONDAY slide</u> to complete your assignment for today.
	The Arts: Art Remote Learning Activities
	Looking For More? Try This! (optional extras) Colors as Symbols in Flags - What do the colors in the American flag represent? What do the colors from your Heritage Day flag represent? If you were to create a flag to represent you, what colors would you use?

Math Challenge Problem of the Week

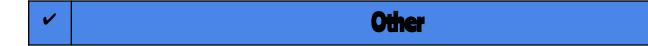
Bridges Problem of the Day

~	TUESDAY-4/28
	 ELA: Today our focus is on the figurative language of idioms Read: the definition and list of idioms for literal and figurative meanings in this document List of Idioms Draw and write: choose two idioms to illustrate. Fold a piece of paper in half. On one side, write the idiom and draw a picture if it were literal. Then on the other side draw the real figurative meaning of the idiom. Click here to see an example: Sample of Idiom Illustration Activity. Put the picture in your slideshow.
	Math: Multi-digit Multiplication 1.) Follow the directions on this <u>SLIDE</u> to practice multiplication today. 2.) Do a 10 minute fact practice using <u>Freckle</u> . 3.) <u>Freckle</u> adaptive practice (15 min)
	Social Studies: Branches of the United States Government 1.) Follow the directions on the <u>TUESDAY slide</u> to complete your assignment for today.
	THE ARTS - Choose one for Art and one for Music for the week.
	Orchestra: Check out the Orchestra Google Classroom Band: Check the Band Google Classroom. Chorus: Check out the Chorus Google Classroom. General Music: Please click here for more music activities you can try. From EPS ART Department - EXPLORE YOUR CREATIVE SIDE HERE!
	Finished Everything? Try This! (optional extras)
	Technology: Try your hand at coding at https://code.org/learn (you may need to create your own account).
	Math: <u>Bridges Problem of the Day</u>

~	WEDNESDAY - 4/29
	 ELA: Watch: These songs all contain figurative language. Watch and see if you can identify the types of language used. Figurative Language in Songs #1 Figurative Language in Songs #2 Identify: Choose a song that you like that contains figurative language and copy and paste the lyrics into your slideshow on Wednesday. Highlight in the text where the figurative language is and identify which kind of figurative language it is (type next to the lyrics in a different color).
	Math: Division 1.) Follow the directions on this <u>Division slide</u> to practice your skills. 2.) Do a 10 minute fact practice using <u>Freckle</u> . 3.) <u>Freckle</u> adaptive practice (15 min)
	Social Studies: Checks and Balances 1.) Follow the directions on the <u>WEDNESDAY slide</u> to complete your assignment for today.
	Physical Education: Choose an activity from the Physical Education Activity Menu
	Finished Everything? Try This! (optional extras)
	Online Jigsaw Puzzle - Guess who Note: None of the pieces need to be rotated.
	Math: <u>Bridges Problem of the Day</u>

V	THURSDAY - 4/30
	Write: Today, choose three different types of poetry to write three original poems. Include figurative language in your poems to make the poetry more sensory and visual for the reader (you may not choose acrostic for this activity). Put these in your Google Slideshow and share with your teacher.
	Need some ideas for other styles to explore? Check these out: <u>A Wingspark Poem</u> <u>How to Write a Biopoem</u> : with this type if you didn't want to write about yourself, you could create one for a character from a book or historical figure you've learned about in SS
	Also, you can look up other styles to try like: -concrete poem, odes, limericks, cinquain, diamante
	Math: Division 1.) Solve the division problems on this <u>sheet</u> using the strategy of your choice. 2.) Do a 10 minute fact practice using <u>Freckle</u> . 3.) OPTIONAL ACTIVITY: <u>Long Division Crossword Puzzle</u> 4.) <u>Freckle</u> adaptive practice (15 min)
	Social Studies: Massachusetts Government Information & Women's Right to Vote 1.) Read the information on the Massachusetts Government slide to learn about your state. 2.) Follow the directions on the Thursday slide to complete your assignment for today.
	Finished Everything? Try This! (optional extras)
	Math Art Challenge - Looping Colors If you'd like, share a picture of your finished
	product in your Google classroom.
	Math: <u>Bridges Problem of the Day</u>

V	FRIDAY - May 1
	ELA: Finalize your slideshow: add finishing touches to your slides by adding background graphics, colors, and animation. Share your slides for the week with your teacher. Read: for 20 minutes and record on this Printable Reading Log (check out Audible or Kindle online for books on poetry, figurative language and idioms if you like!)
	 Math: Multiplication and Division Word Problems 1.) Solve the word problems on this sheet. You can do your work on a separate piece of paper, print the worksheet, or make a copy- whatever works best for you. 2.) Do a 10 minute fact practice using Freckle. 3.) Freckle adaptive practice (15 min)
	Social Studies: Kahoot! 1.) Follow the directions on the <u>FRIDAY slides</u> to play Kahoot! and see what you've learned this week. Have fun!
	Finished Everything? Try This! (optional extras)
	Design a set of china for the White House
	Math Challenge Problem of the Week Solution
	Math: <u>Bridges Problem of the Day</u>



Weekly Wellness Ideas:

- 1.) Why do we lose control of our emotions?
- 2.) Cooperating

Think about what cooperating looks like, sounds like, and feels like:

- Think about some of the ways you are cooperating at home?
- Think of some examples of people you have seen at home or in the community working together and cooperating?
- Find a way to cooperate with your parents or your siblings this week.
- 3.) Things I Can Control BINGO
- **4.) Family Exercise!** Exercise has so many great benefits. Try **PE with Joe** on Youtube. He posts new family friendly workouts daily!