



2nd Grade Remote Learning Choice Boards May 11th-15th

Students will choose one of the choices from each of the columns per day. This means they will do one reading activity, one writing activity, one math activity, and one science activity each day. When they complete it, they can mark it off on their choice board and show off their work on seesaw. See the explanations below for each activity. These are fun and engaging activities for their last week of school. ENJOY!

READING	WRITING	MATH	SCIENCE
<p><u>Epic!</u>- Choose any book you would like to read or listen to.</p> <p><u>Play a Board Game</u>- Read the instructions for the game to learn how to play. Play together as a family.</p> <p><u>Imagine Literacy</u>- 20 minutes</p> <p><u>"The day the Crayons Quit"</u> Seesaw activity- Find the activity in Seesaw. Listen to the story. Complete the activity on the next slide.</p> <p><u>Read a book Outside on a Blanket</u></p> <p><u>Record yourself reading your favorite picture book and share on Seesaw</u></p> <p><u>"Harry the Dirty Dog"</u> Seesaw activity- Find the activity in Seesaw. Listen to the story and complete the graphic organizer on the next slide.</p>	<p><u>My 2nd Grade Memory Book</u>- Find the activity on Seesaw and complete the slides. You can add pictures and photos from your iPad. (This activity can count for two days of writing.)</p> <p><u>Sidewalk Chalk Note</u>- Write a note to the class outside on the sidewalk using chalk. Draw a picture to go with it. Take a picture and post it to Seesaw.</p> <p><u>"Write a letter to a future 2nd Grader"</u> Seesaw Activity- Think about what types of things you learned and enjoyed this year. Write your letter explaining what next year's 2nd graders can look forward to. Give them words of encouragement.</p> <p><u>"Emoji Mystery Message"</u> Seesaw Activity- Use the emoji code to figure out the secret messages.</p> <p><u>Draw a Lemonade Stand on Seesaw</u>- Find the activity on Seesaw. After drawing the lemonade, write the steps it takes to set up a lemonade stand on the back of your drawing.</p> <p><u>"Finish the Comic Strip"</u> Seesaw Activity- write the ending to the comic and complete the Seesaw activity.</p> <p><u>"Summer T-Shirt"</u> Seesaw Activity- Design a T-shirt telling what you hope to do this summer.</p>	<p><u>Number Search Addition</u>- Print and complete the attached worksheet. Post your completed page on Seesaw.</p> <p><u>Epic! Read "How Long or How Wide?: A Measuring Guide"</u>- Find the story in your Epic! mailbox.</p> <p><u>"Measure Me"</u> See Saw Activity- You will need a ruler to measure your body in centimeters.</p> <p><u>"Dice Addition and Subtraction"</u> Seesaw Activity- Complete the activity with dice.</p> <p><u>"Weather Graphing"</u> Seesaw Activity- Read the instructions carefully. You will use the weather pictures to collect data and create your graph.</p> <p><u>"Geometry Fun at Home"</u> Seesaw Activity- Collect small items of different shapes and trace them on a piece of paper. Then, partition them into equal pieces.</p> <p><u>Bake Cookies</u>- Use your math skills to make cookies with an adult.</p>	<p><u>Observe the Moon</u>- Look at the moon each night and take a picture with your camera or draw a picture of what you see. Post to Seesaw at on Friday.</p> <p><u>Build Something Using Recycled Material</u>- Collect items from around the house to create something new. Post a picture of your creation to Seesaw!</p> <p><u>Make Dinner or Dessert for your Family</u>- Experiment with food and ingredients in the kitchen. Take a picture and share what you made on Seesaw.</p> <p><u>Paper Airplane Challenge on Seesaw</u>- Find the activity on Seesaw. Build a paper airplane and complete the activity on the next slide using your airplane.</p> <p><u>Marshmallow and Toothpick Tower</u>- Gather mini marshmallows and toothpicks to make the tallest tower possible. Complete the attached worksheet and post it and a picture or video of your tower to Seesaw.</p> <p><u>Sprout a Seed and Watch it Grow</u>- Collect seeds of your choice, a cup, and some dirt. Plant your seed and place in a sunny place. Water it and watch it grow. Share what you planted on Seesaw.</p> <p><u>Take a Break</u>- Find the activity in Seesaw. Do the GoNoodle Indoor Recess activity for 15 minutes and get some exercise!</p>

MARSHMALLOW TOWERS

Name: _____

Question:

How tall of a tower can you make with _____
toothpicks and _____ marshmallows?

Hypothesis:

I think our tower will be _____ inches tall.

Experiment:

Draw a picture of what
your tower looks like.



Data:

Our tower was
_____ inches tall.

Conclusion:

Was your hypothesis
correct? Why or why not?



NUMBER SEARCH

DIRECTIONS: SOLVE THE PROBLEMS. THEN FIND AND CIRCLE THE PROBLEMS HIDDEN IN THE PUZZLE. YOU WILL ADD THE + AND =.

$2 + 3 = 5$	9	7	8	1	10	3	13	15	5	2		
4	7	6	8	1	9	5	8	2	11	17	5	6
2	15	7	7	2	5	7	12	6	2	9	10	1
6	12	13	11	10	8	2	1	4	15	15	8	7
8	2	9	3	5	8	4	0	9	9	18	7	8
8	3	7	3	3	6	6	8	9	7	2	3	15
9	2	10	12	5	7	8	2	7	8	15	3	16
5	12	1	6	4	2	3	9	12	12	3	5	3
3	14	15	7	4	7	9	1	18	2	8	7	4
9	2	2	4	8	6	8	15	7	8	8	9	7
7	7	8	8	9	5	7	2	13	2	16	0	3
11	6	3	9	1	2	15	17	2	10	1	11	7

$2+3=$ ___

$2+10=$ ___

$4+4=$ ___

$6+7=$ ___

$7+8=$ ___

$3+5=$ ___

$4+2=$ ___

$8+7=$ ___

$5+5=$ ___

$3+4=$ ___

$6+3=$ ___

$8+8=$ ___

$8+2=$ ___

$2+2=$ ___

$9+9=$ ___

$10+3=$ ___

$10+1=$ ___

$3+9=$ ___

$15+2=$ ___

$1+7=$ ___

Name: _____