

Second Grade Newsletter  
Week of: March 23, 2020

Dear Families,

We hope this finds you well. We are sending along some resources/activities for you and your child to engage in. Keep in mind that practice of skills already learned is the key and having fun doing it is the end result. You are able to select at least one activity from each subject area to work on at your leisure. The students will most likely be able to “teach” you, since they have background knowledge in all of these areas.

The second grade teachers will also have “office hours” each day, should you have any questions. Your child’s teacher will be in contact with you to let you know when they will be available. Please don’t hesitate to reach out with any questions or concerns.

We would also love to hear from your child! Please post on your teacher’s site, i.e. Class Dojo, etc. anything your child would like to share. We miss all of our students and are so excited to see what they have been doing.

Finally, we ask that you contact us to acknowledge that you received this note. Technology can be inconsistent and we wouldn’t want anyone to be left out of this important communication.

Best,  
The Second Grade Team at Memorial

## Second Grade Extended Learning Practice - Week 2

M	Tu	W	Th	F	Daily Goals:
					20 mins of reading on your own, with someone else, or listening to reading (i.e. <a href="#">Storyline Online</a> )
					Something for your brain from each category below
					Something for your <a href="#">body</a>
					Something to help out around the house
					Something that makes you happy! :)

### Choices for your brain this week:

Choose at least 1 option per day in each category.

ELA	Math	Science / Social Studies
<p><b>Lexia Practice:</b> Meet your target for the week (break it up throughout the day or week if needed)</p>	<p>Practice a skill on <a href="#">IXL</a>: Choose from money, time, adding, or subtracting</p>	<p>Walking Water Rainbow Experiment: Try this Walking Water Rainbow Experiment! This <a href="#">link</a> provides you with directions for the experiment.</p>
<p><b>Scavenger Hunt:</b> Collect and list 5-10 items that begin with the letter S.</p>	<p><b>Money, Money Money!</b> Grab a handful of coins and lay them out from least to highest value. Count to see how much money you have. You can label your skip counting on a piece of paper or record a video of you skip counting to find how much money you have. Write the total value including the cents sign! Do this 5 times with different coin combinations.</p>	<p><b>Mystery Doug:</b> "How is a rainbow made?" Optional: Video Extension Activity</p>
<p><b>Write an email to your teacher:</b> Write at least 1 detailed paragraph summarizing something you've read or done.</p>	<p><b>Practice Math Facts:</b> Use Xtra Math or practice <a href="#">another way</a></p>	<p>Have a family discussion or write about which continent you'd like to visit. Include 2 or 3 reasons.</p>
<p><b>Write a friendly letter:</b> Below is a template of a friendly letter you can use as a guide. Remember to include the 5 parts!</p>	<p><b>Cook or bake with an adult:</b> Follow a recipe and discuss how measurement is used.</p>	<p><b>Storyline Online:</b> Listen to "How I Learned Geography". Can you retell 3 things the boy imagined doing on the map? I hope this story makes you smile!</p>

