"ELearning" Objective: To provide students with academic, social, emotional, physical, faith, and service activities in order to help students continue and maintain learning instruction while schools are sequestered for COVID-19. All activities listed below are optional activities for our students to do.

Subjects: La	anguage Arts	Math					
	& Writing	macii	Science	Social Studies	Social- Emotional	Physical & Specials	Faith
do eni usi pro	& Writing  Vrite a journal ntry each day sing any of the rompts listed elow.	Create a game that includes any math skills studied this year.	Pick one experiment to do from the website provided. We encourage you to choose something from the category of "States of Matter."	Read - "Time for Kids" - March 20, 2020 Vol. 10 No. 20			During this time there are many people we can be praying for, who is someone you would like to pray for today? (please write a prayer for someone in your journal today.)

What you will need	Paper, Computer, and/or Ipad	Options: Deck of cards, dice, coins, paper, etc.	Computer or iPad  Materials for chosen experiment	Computer or iPad	A positive word and/or positive phrases	Music: Computer, tablet, or phone, Digital lesson, Paper and pencil or whiteboard and marker  Tech: Computer or iPad  Art: Found Art Objects and drawing materials (crayon, marker, pencil, etc.)	Chromebook/de vice Journal
Essential Questions to ask students	<ol> <li>How do you feel about what is going on with COVID-19?</li> <li>What are YOU doing to keep busy during quarantine?</li> <li>What is your family doing to keep busy/product ive during quarantine?</li> <li>How do you feel about not being at school?</li> <li>What is hard about this</li> </ol>	<ol> <li>What are the rules to your game?</li> <li>How many different operations can you use?</li> <li>Can you do a game using decimals? Fractions?</li> <li>Can you make your game more challenging, or scale it back for a sibling or family member?</li> </ol>	<ol> <li>What are the different states of matter?</li> <li>How does matter change?</li> </ol>	<ol> <li>How can you have some control over the virus?</li> <li>What new information did you gain after reading the article?</li> <li>What measures are in place to prevent the spread of COVID-19 in the US?</li> <li>Why are schools responding differently to outbreaks?</li> <li>How is COVID-19</li> </ol>	1. If you looked under a rock today, what positive/enc ouraging message would you like to receive? Explain your reasoning.	Music: What sounds do we hear all around us?  Tech: Who is your favorite Dr. Seuss character? What book are they from? What characteristics do you and your character have in common?  Art: What things can we creatively use to make art? How can we generate ideas to make art? Where can we display art?	

	situation? What is easy about this situation?			affecting the economy?			
Resources		Board game templates: https://hubpages .com/games-hob bies/board-game -templates	https://www.stev espanglerscienc e.com/lab/categ ories/experiment s/states-of-matt er/	Time For Kids		Music: Digital lesson Tech: Seussville, Dr. Seuss Characters P.E. Wheel of Activity	https://www.yout ube.com/watch? v=j0qv7c4PsrA& t=5s
How to submit activities:	Seesaw, Google Classroom, or email	Seesaw, Google Classroom, or email	Seesaw, Google Classroom, or email	Seesaw, Google Classroom, or email	Seesaw, Google Classroom, or email	Music: Seesaw or email  Tech: Seesaw, Google Classroom, or email  Art: email	Seesaw, Google Classroom, or email