












6th Grade At Home Learning Activities Menu

Directions: Choose one activity from each area below to complete each day.

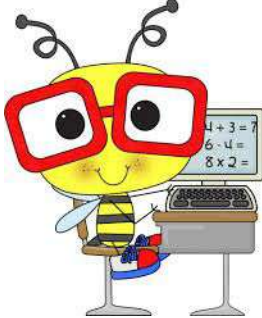



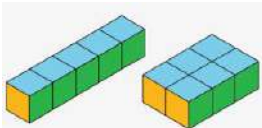


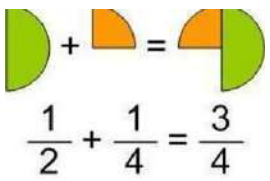



Literacy

<p>Start a journal. You may include your feelings, thoughts, ideas, questions, wonderings, to-do lists, or just a summary of what you did while out of school each day.</p> <p>Try to include a new entry each day. Tell us what you have been up to.</p> <p>Mail a letter to a classmate, family member, or neighbor.</p> <p>Interview a family member about your family identify and create a chart or map-tell a story about your family.</p>	<p>Read for 90 minutes each day - preferably grade level fiction.</p> <p>If you don't have enough books at home, feel free to use the links provided.</p> <p>Epic is another site with a large collection of books to access.</p> <div style="text-align: center;">  </div> <p>Access code: weIIR620</p>	<p>Draw an outline of a character, like this: c Write their inside traits on the inside, with some text evidence noted on the outside.</p>	<p>Here is a list of some of our Unit 1- Unit 5 Vocabulary Words</p> <ul style="list-style-type: none"> ● Oaf ● Besiege ● Confront ● Serene ● Global ● Terrain ● Keepsake ● elusive <p>Try to act out the meaning playing charades</p> <p>Write a story incorporating as many of the words as possible</p> <p>Teach the words to your family, friends, or pets</p> <p>Make a wordsearch or crossword puzzle</p> <div style="text-align: center;">  </div> <p>click image for link</p>	<p>Author, Kate Messner, has compiled a link of literature options Click image to access</p> <div style="text-align: center;">  </div> <p>You could also log in to Scholastic Scope and read or review videos from their selections.</p> <p>Click "login" Click "I am a student" Password: sudol620</p> <p>Click image to access</p> <div style="text-align: center;">  </div> <p>Scholastic learning *20 days worth of articles, activities, videos, etc.</p> <div style="text-align: center;">  </div> <div style="text-align: center;">  </div> <p>Click on picture for strategies, and skills</p>
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				<p>Author Jarrett Learner has compiled some creative ideas</p> 
<p>Facetime your friend or a family member and talk to them about the theme of your most recent read aloud</p> <p>Yerke: <u>A Long Walk to Water</u></p> <p>Sudol: <u>The Bridge Home</u></p> <p>Then have a fun discussion about what is on your mind</p>	<p>What visuals come to mind as you read your fiction book? Draw and color these images. Write a few sentences explaining what you have drawn and why. Include dialogue between characters or create captions.</p>	<p>Write a letter from one character in the book you are reading to another character in the same book. Alternatively, you could write a journal entry from the point of view of a character from your book.</p>	<p>Sketch a poster to advertise your book. Below your sketch, write a brief book talk paragraph.</p> <p>-or-</p> <ul style="list-style-type: none"> *Write a sequel or prequel *Write a journal from the character's point of view *Create character playing cards *rename the chapters *write a chapter from a different character's perspective *rewrite as a graphic novel *other- what ideas do you have? 	<p>ped = foot bio= life aud = hear vis/vid = see chrono = time scrib/scrip = write</p> <p>How many words can you come up with that contain these Greek and Latin roots?</p>
<p>Choose one of the following images and write a story, a poem, or a description</p>      <p>Or draw/paint/sketch your</p>	<p>Create a travel brochure highlighting</p> <ul style="list-style-type: none"> • a place from your book • or a place that you have visited • or dream of visiting 	<p>Write a letter to a/an</p> <ul style="list-style-type: none"> • friend • family member • elected official • author • teacher • paraprofessional • Mrs. Yerke's dogs Quinn or Ella. (Quinn is the naughty one) • Mrs Sudol's dogs (Wesley or Winnie) 	<p>Play a game- here are some suggestions:</p> <ul style="list-style-type: none"> • Scattegories • Scrabble • Bananagrams • Charades • Pictionary • Trivial Pursuit • Sorry • Connect 4 • Clue • Life • Monopoly <p>Or- create your own new game, write clear and specific directions, and we can play the game in Advisory when school is back in session</p>	<p>What interests or fascinates you? Teach us about it. You could:</p> <ul style="list-style-type: none"> • Create a slideshow • Write a report • Perform a skit • Build something that reflects what you learned • Make a poster • Make a film • Write a song • Design a plan or blueprint • Write a lesson plan to teach others • Design a website • Write a podcast • Invent a game

own drawing				
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Math

<p>Play the Kakooma Puzzles</p> <p>Kakooma Multiplication Puzzles</p> 	<p>Measure all the bedrooms in your home and find the perimeter and area of each.</p>  <p>Remember: Perimeter = add the length of the sides. Area = multiply base by height.</p>	<p>Look at 5 different canned items you recently purchased. Calculate the unit rate per ounce for each of them.</p>  <p>Remember: unit rate is the price for one ounce.</p>	<p>Play Multiplication war with a sibling or friend using a deck of cards.</p> 	<p>Find the Volume of 5 cartons you have in your refrigerator or pantry.</p>  <p>Remember: Volume= LWH</p>
<p>Play Yahtzee with your family.</p> 	<p>Deck: Your deck has an area of 128 square feet. After adding a section, the area will be side squared + 128 squared feet. Draw a diagram of how this can happen.</p>  <p>Remember: Different polygons have different area formulas.</p>	<p>Play the Kakooma Puzzles</p> <p>Kakooma Adding Fractions Puzzles</p> <p>Remember: find a common denominator when adding fractions.</p> 	<p>Create a word search using all metric words listed below:</p> <p>CAPACITY CELSIUS CENTIMETER DECIMAL DEGREE GRAM KILOGRAM KILOLITER KILOMETER LENGTH LITER MASS METER METRIC MILLIGRAM MILLILITER MILLIMETER RULER TEMPERATURE VOLUME WEIGHT</p> 	<p>Play Let's go Shopping</p> <p>Let's Go Shopping Big Ideas</p>  <p>Remember: It may help to check your work with a calculator.</p>
<p>What do you notice? Find three things that you notice about this picture.</p>	<p>Play Monopoly or Rummikub with your family.</p> 	<p>Look at a take out menu you have at home. If you have \$50.00, what various items could you get?</p>	<p>Count the coins in your piggy bank. Make a ratio table that would describe your savings. Make another ratio table that describes</p>	<p>Play Greg Tang's 6th Grade Spring Challenge. Select one of the games listed to play for the day.</p> <p>6th Grade Spring Math Challenge</p>



Remember: line up the decimals when adding.

Feeling lucky?
You have a 15% coupon off of your total purchase.
How much more could you order?



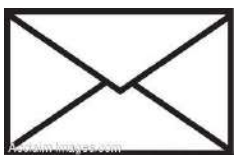
Remember: subtract the discount from the original price.

something you collect.



Science/Social Studies

Write a letter to your future self, about this unprecedented (never done or known before) **time in history**. Keep it somewhere safe, and don't read it until you graduate from high school.



Go to <https://lizardpoint.com/geography/europe-quiz.php> and continue learning about Europe, where things are located and information about each country. If you put it in practice mode, when you click on a country it will give you information about that country. You can travel overseas from the

OMG! Have you ever played RISK (this is about WORLD DOMINATION!)



or PANDEMIC (this is a cooperative game about saving the world)? If not, these are great games to try out with your family?

Missing finding the latitude and longitude of places - well, play Battleship



and keep those skills sharp until we can practice together in class!

Feeling lost and stuck in a rut - Draw a map from the rut you are in to a magical place full of people from the past you wish you had been able to meet. You could complete a key, scale, compass for it, or the title!

	<p>comfort of your home! How cool is that?</p>			
<p>Did you know that the flags colors and lines were chosen for a reason? For instance, our flag has 50 stars - one for each state. It has 13 red and white stripes for each of the original 13 colonies. If you would like to read more about flags, go here... https://www.cia.gov/library/publications/the-world-factbook/docs/flagsoftheworld.html And perhaps create your own "Fun with Flags" blog or podcast.</p> 	<p>With permission from the adults in your home, try mixing different cooking ingredients to see what chemical reactions occur. Remember to wear safety glasses (pool goggles work) and to be safe with your choices.</p>	<p>Watch the news and take notes on anything you think relates to things we have learned in social studies or science this year.</p> <p>Or watch an episode of CNN 10 to keep up-to-date on what's happening in the world, in a kid friendly format. Do they talk about any of the topics we've learned about?</p>	<p>Go on Google Earth and go to places in Europe and see what they are like at street level!</p> <p>https://www.google.com/earth/</p>	<p>Pretend you are any famous person in history who just traveled through time to today! What might he write to his family or friends at home about the way the world has changed in the time span he has traveled!</p>
<p>Blow up a balloon, and rub it on your head to create static electricity! Then get the balloon to stick to the wall and other places (yes, even your younger or older</p>	 <p>If you have a few different types of</p>	<p>Want to know what life was like in the 1880s? Watch a few episodes of A Little House on the Prairie. Perhaps life in the 1930s during the great depression -</p>	<p>Make slime! Who doesn't love slime? Ooooo, maybe your elders - so be courteous in your use of slime.</p> <p>Or, with permission, mix</p>	<p>Look for signs of spring - are the birds returning? What types of birds? Are any buds appearing on the trees? Which ones are changing first? What else is</p>

sibling).

Static electricity



Rubbing transfers negative charge to balloon.

Touching door knob conducts charges to ground.



balls, try bouncing each from the same height to see how high they bounce and graph your results.

find some episodes of *The Waltons*. I loved both of these shows at your age!

the ingredients to make cookies, cupcakes, a tossed salad, or trail mix. Science is everywhere!

happening outside that hints that spring is returning?