

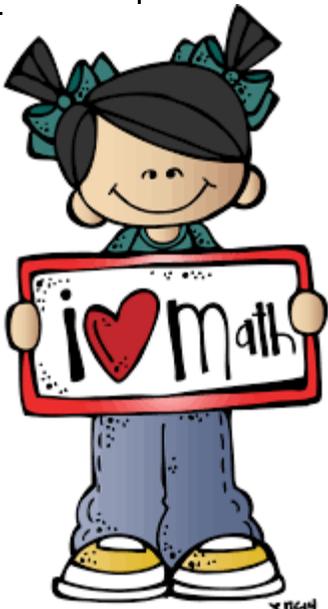
# Activities for Students in 3rd—5th Grade

Language Arts	After reading your favorite book, use index cards to retell the story (pictures only). Next use the pictures to narrate the story for someone in your family.	After reading a fiction book, think about what would have happened if the characters didn't find a solution to the problem in the story. Write about how the story would change.	Pull up the photos on your parent's phone. Find your favorite photo. Write about the day the photo was taken.	Find the lyrics to your favorite song. Read the lyrics several times. What is the theme or central message of the song? How do you know? How is this song like a poem? What is your favorite stanza or line in the song? Write it on paper and tell why it is your favorite part.	If you were to make a movie out of your favorite book, what chapters or parts would you leave out and why? Would you change anything else? Who would you get to play the main roles? Where would be a good location for filming your movie? Write these ideas down. You might become a major producer one day.
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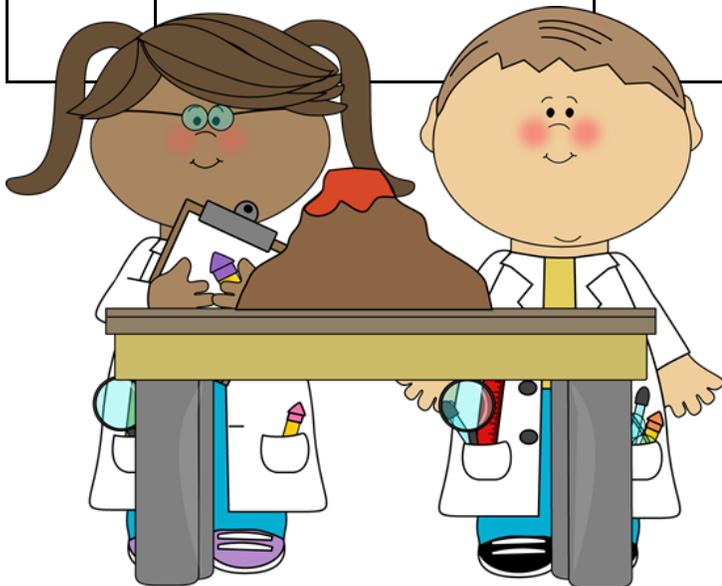
<p>Math</p>	<p>Journal your activities for the day(24 hours). For ex. 8:00-8:20- Ate breakfast 8:20-8:45- Took a shower and got dressed Etc.. At the end of the day, calculate how much time you spent doing the following: Eating Sleeping Learning Being active Playing Screen Time</p>	<p>Use a cookbook to help your parents make something new. Measure carefully using a measuring cup and spoon. How did the recipe turn out? If it was good, share the recipe with a family member or friend. What would the measurements look like if you halved the recipe? If you doubled it?</p>	<p>Solve for x and y (4 DIFFERENT WAYS)  <math>2X=Y</math> For ex. <math>X=3</math> <math>Y=6</math> <math>2 \times 3 = 6</math>  Now try solving for x and y(4 different ways) in these problems.. <math>3 + 4x = y</math> <math>5x-2=Y</math> <math>Y= 6 + 7x</math></p>	<p>Play \$100 word challenge: Here is how it works... On paper write the value of each letter of the alphabet.. <math>A= \\$1.00</math> <math>B= \\$2.00</math> All the way to <math>Z= \\$26.00</math>  If I had the word bat, the value would be: <math>B= \\$2.00</math> <math>A= \\$1.00</math> <math>T= \\$20.00</math> so the value of that word is \$23.00 Now find the value of everyone's name in the family. Who is worth the most? Can you find a word that equals \$100.00? What about 50? Find the value of all your spelling or vocabulary words.</p>	<p>Play Can You Make with different 2 digit numbers.  Can you make 45 using these numbers: 4 5 7 6 9 8  Can you make 36 using these numbers: 2 3 5 6 9  Try some different 2 digit numbers.</p>
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MATH  
ROCKS

# Activities for Students in 3rd—5th Grade

<p>Science</p>	<p>Go on a walk in nature. How many different animals can you find? Record what you find in a journal and then research to find out which class the animals belong to. For example- Ladybug- Insect What class of animals did you find the most? What class did you find the least?</p>	<p>What is all the yellow stuff all over everything outside? Research to find out what kinds of pollen are bad in our area right now. Where is the pollen count highest in the US right now? Use this link (with parent supervision) to find out information about pollen in our area and all over the world: <a href="http://www.pollen.com">www.pollen.com</a></p>	<p>Using the link <a href="http://www.pollen.com">www.pollen.com</a> (with parent supervision) what is the allergy forecast for the next 3 days? Is there a better day to be outside than any other? Why or why not?  Locate a place that would be best to visit if you wanted to avoid pollen right now. Share this with your family after dinner.</p>	<p>Begin a weather journal... Each day, chart the following: high and low temperature amount of rainfall any severe weather After two weeks, find the average temperature for the two week period(14 days). Would you consider our area to be above normal or below normal in amount of rainfall? Listen to the weather report on your local news or check out <a href="http://www.weather.com">www.weather.com</a> (with parent assistance).</p>	<p>Franken Worms Follow this experiment for some fun! Cut 5 gummy worms to make extra skinny gummy worms. Next mix 2 spoons of baking soda in a clear glass of water. Place the skinny worms in the glass and let them soak for 18 minutes. Watch the worms come to life. Why did this happen? Discuss the results with your family.</p>
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# Activities for Students in 3rd—5th Grade

Social Studies	Research to find the path of the passing of the Olympic Torch for the next Summer Olympics in Japan. How many different prefectures will the torch travel to? How long will it take the torch to pass from the first place to the last. Use this link(with adult supervision) to locate the information. <a href="https://tokyo2020.org/en/torch/route/">https://tokyo2020.org/en/torch/route/</a>	Using the same torch route link, identify 3 different locations the torch will pass through and read to discover the interesting cultural or scenic attractions found in those locations. Record this information and share it with your family after dinner.	Using the same torch route link, identify three different people who will be carrying the torch. Read about those individuals and share facts you learned with your family.	Ask the oldest member of your family(maybe a grandparent or great-grandparent) to tell you about what they did for entertainment as a child. Get directions and play something they mentioned playing as a child.	Research with a family member an event in history that you would like to learn more about. Learn about the event and prepare how you will present this information to your family after dinner. After presenting, allow your family to ask you questions. If you can't answer, tell them you will research to find this information . Be sure to ask your parents to help you with locating a safe website to use.
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# Social Studies



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Art	Place 3 objects together on your dining room table, sketch these on your paper. Did you include shadows of the objects in your drawing? Share this with a family member.	Draw a picture of your favorite book character in their favorite setting. Share it with someone in your family.	Use playdough to create a model of your pet. If you don't have a pet, create a model of your favorite animal. You can use a toothpick to create details in your model.	Draw a picture of yourself wearing your favorite shirt. Now draw a picture of a brother or sister(if you have one). Do you notice any similarities in your faces? Same eye color? Same nose?	Draw a circle on a piece of paper. Using your imagination , turn the circle into an animal or object. Can you try it with other shapes?
Music	What is your favorite genre of music? Why? Share this with a family member. Ask around in your family until you find 3 members that have a different favorite genre than yours and try listening to one of their favorite songs.	Make an instrument using something in your house and try playing your instrument to your favorite song.	Find at least 3 different songs that have the same theme or message. Write the titles down and the message/theme. Share these with a family member and see if they agree with you. If they don't, have them share their thinking with you.	Think about the tune to a nursery rhyme you remember from childhood ex. Twinkle, Twinkle and write a new words(a new song) to go along with the tune. What is the message of your new song?	Find an empty paper towel or toilet paper tube, cover one end with wax paper and a rubber band. Try humming your favorite tune in the other end. What do you hear?
P.E.	Go on a walk in your neighborhood with a parent.	Go outside a throw a ball back and forth with a family member.	Do the following in sets of 10: Pushups Sit ups Jumping Jacks Squats	Run in place for 3 minutes, walk in place for 2 minutes. Repeat this process for 20 minutes. Good luck, this isn't easy!	Dance to your favorite genre of music for 30 minutes. You will get a great workout!

