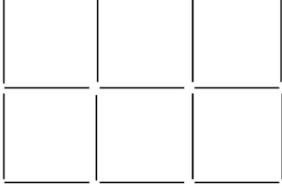
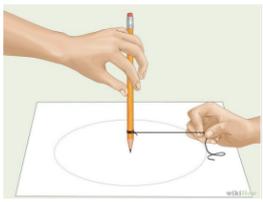
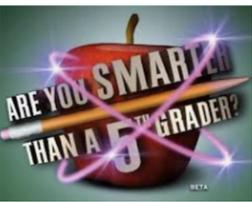


<h2 style="text-align: center;">Y</h2> <h3 style="text-align: center;">Your Community</h3>	<h2 style="text-align: center;">S</h2> <h3 style="text-align: center;">Scavenger Hunt</h3>	<h2 style="text-align: center;">L</h2> <h3 style="text-align: center;">Love Connection</h3>	<h2 style="text-align: center;">E</h2> <h3 style="text-align: center;">Extended Thinking</h3>	<h2 style="text-align: center;">T</h2> <h3 style="text-align: center;">Technology</h3>	<h2 style="text-align: center;">A</h2> <h3 style="text-align: center;">Active</h3>																										
 <p>Write a letter to an essential employee (Ex: firefighters, nurses, doctors, letter carriers, grocery workers) thanking them for their services. People in our community need to work in order to help us stay home and be safe!</p>	<p>Find 20 small objects from around the house and put them onto a tray. Sort them according to various attributes. Write ratios representing what you found.</p> 	 <p>Love chocolate? Watch the video or read about the history of chocolate. Design a new candy wrapper for your favorite candy. You can even make up a new kind of candy bar!</p>	<p>Watch the video. Can you solve the river crossing riddle?</p> 	<p>Pretend you will have a small party to celebrate the end of the school year. Use a grocery website/ advertisement to create a list of the things you will need. If you invite 5 friends and only have \$100 to spend, how much would it cost per person? How much would you need if you invited 10 friends?</p> 	 <p>Use 17 toothpicks to make the figure above. Remove 6 toothpicks to show 2 squares.</p>																										
<p>Take a photo close up of something in your community, then write about it.</p>  <p>What is it? What is it used for? Where did it come from?</p>	<p>Find an example of as many various shapes and nets as you can. Which shape was the hardest to find?</p> 	<p>Love Pi?</p>  <p>Measure an arm's length worth of yarn or string and tie one end of it to a piece of chalk and the other end to your nondominant hand's pointer finger. Try to draw a circle with your homemade compass!</p> 	<p>Paper Airplane Challenge Challenge yourself or your family. Everyone gets a sheet of paper and builds a paper airplane that can fly the farthest. Try out different sizes and decide on one for the challenge. You can tape pennies to the planes to see which one holds the most "cargo". Use the scientific method to complete the challenge!</p> 	<p>Pick a book of your choice. Identify key words and use them to compose a summary of the story. Make a slideshow, poster, or video using Nearpod, Google Slides or another platform to present your summary.</p> 	<p>Move It! Move It! Create a dance or exercise program for your family based on your favorite song. Your dance needs to include gestures that show at least 3 math concepts (Ex: angles, shapes, patterns, etc.)</p> 																										
 <p>Walk around your house and/or neighborhood collecting rocks. Write positive messages on the rocks like, "You are AWESOME!" When all the rocks have messages, walk around your neighborhood leaving them in places for other people to find.</p>	<p>Indoor Selfie Scavenger Hunt! You have 1-hour to take a selfie:</p> <ul style="list-style-type: none"> <input type="checkbox"/> in front of a window <input type="checkbox"/> with something from the 1980s <input type="checkbox"/> with something that starts with a "w" <input type="checkbox"/> wearing the worst outfit you can find <input type="checkbox"/> wearing the best outfit you can find <input type="checkbox"/> with something fluffy <input type="checkbox"/> with a "celebrity" 	<p>Love Sports? Select 2 sports you really enjoy. What if you combined both sports and created a new game? What would you name it? What are the rules? Try to play the new sport with your family and see if it's a hit!</p> 	<p>Nine Digit Fraction Fill in each square with a digit 1-9 and fill in each circle with an operator $+, -, \times, \div$. Use each digit and each operator exactly once. The resulting equation should be true. Use PEMDAS to find the largest possible three-digit result that can be obtained on the right side of the equation.</p> $\frac{\square \circ \square \circ \square}{\square \circ \square \circ \square} = \square \square \square$	<p>So, you didn't get to finish 6th grade, but are YOU smarter than a 5th grader?</p> <p style="text-align: center;"><i>Play Are You Smarter than a 5th Grader? with your family!</i></p> <p>Are You Smarter Than a 5th Grader?</p> 	<p>Alphabet Challenge! Start with the letter A and see how far in you can get in the alphabet.</p> <table border="0"> <tr> <td>A: 10 CRUNCHES</td> <td>N: 10 TRICEP DIPS</td> </tr> <tr> <td>B: 10 JUMPING JACKS</td> <td>O: 10 PUSHUPS</td> </tr> <tr> <td>C: 5 PUSHUPS</td> <td>P: 10 SQUATS</td> </tr> <tr> <td>D: 5 SQUATS</td> <td>Q: 20 JUMPING JACKS</td> </tr> <tr> <td>E: 30-SECOND WALL SIT</td> <td>R: 30-SECOND PLANK</td> </tr> <tr> <td>F: 15 ARM CIRCLES</td> <td>S: 20 BICYCLE CRUNCHES</td> </tr> <tr> <td>G: 10 MOUNTAIN CLIMBERS</td> <td>T: 30-SECOND WALL SIT</td> </tr> <tr> <td>H: 5 BURPEES</td> <td>U: 5 BURPEES</td> </tr> <tr> <td>I: 30-SECOND PLANK</td> <td>V: 20 ARM CIRCLES</td> </tr> <tr> <td>J: 10 JUMP SQUATS</td> <td>W: 10 LUNGES</td> </tr> <tr> <td>K: 10 LUNGES (EACH SIDE)</td> <td>X: 10 PUSHUPS</td> </tr> <tr> <td>L: 15 CRUNCHES</td> <td>Y: 20 HIGH KNEES</td> </tr> <tr> <td>M: 20 HIGH KNEES</td> <td>Z: 10 BURPEES</td> </tr> </table>	A: 10 CRUNCHES	N: 10 TRICEP DIPS	B: 10 JUMPING JACKS	O: 10 PUSHUPS	C: 5 PUSHUPS	P: 10 SQUATS	D: 5 SQUATS	Q: 20 JUMPING JACKS	E: 30-SECOND WALL SIT	R: 30-SECOND PLANK	F: 15 ARM CIRCLES	S: 20 BICYCLE CRUNCHES	G: 10 MOUNTAIN CLIMBERS	T: 30-SECOND WALL SIT	H: 5 BURPEES	U: 5 BURPEES	I: 30-SECOND PLANK	V: 20 ARM CIRCLES	J: 10 JUMP SQUATS	W: 10 LUNGES	K: 10 LUNGES (EACH SIDE)	X: 10 PUSHUPS	L: 15 CRUNCHES	Y: 20 HIGH KNEES	M: 20 HIGH KNEES	Z: 10 BURPEES
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Grade 6 Learning Menu Choices

Interview someone in your family. Ask them about their favorite things (music, food, movies etc...) Write a paragraph about that person and include an illustration.



What is the Golden Ratio and why is it so important? How is it found in nature? Why are the most beautiful people in the world considered to follow the golden ratio? Go on a scavenger hunt to find out what it is! Check out this cool [video!](#)

Love Soda?
Just how much sugar is in a bottle of soda? Let's use ratios to figure it out!



[How Much Sugar?](#)

Build a playlist of three songs showing a character's growth during a story. Explain how these songs show the characters *change over time*.



Watch the [video](#). Can you solve the riddle? Use the reading assignment if you cannot access video.

Complete a DAREBEE workout at the following link.

<https://darebee.com/workouts.html>