



Student Choice Board: June 1 - June 5

<p style="text-align: center;"><u>Keeping Skills Sharp</u></p> <p>*No calculators allowed :)</p> <ol style="list-style-type: none"> 1. 3801 - 1912 2. $962 \div 3$ 3. $6942 + 438$ 4. \$5 - \$1.08 5. $<, >, \text{ or } =$: 23 765 _____ 23 657 6. About how many hundreds? $1894 + 1470$ 7. $(9 \times 8) + 3 =$ 8. $124 \times 8 =$ 9. Draw a line segment that is 12 cm long 10. $52 + 4006 + 1285 + 9$ 11. If you could fold a piece of paper in half nine times, how many sections would there be? If you could fold it 20 times, how many sections would there be? Experiment: How many times can you fold a piece of paper in half? Does the size of the paper matter? Does the thickness matter? 	<p>Watch this film: https://www.youtube.com/watch?v=5L4DQfVIcdg</p> <p>Answer the following questions with someone who watched it with you. No need to write them down, just say your answers out loud.</p> <ol style="list-style-type: none"> 1.What is the boy playing with? 2.How is he feeling when he sees the rocket ride? 3.What do you think the boy wants to be when he grows up? 4.What is wrong with the ride? 5.What do you think he is making? 6.Why is he selling lemonade? 7.How does the man feel when the ride doesn't work? 8.What is the lesson? 	 <p>If you opened a suitcase and found a staircase inside, would you go down it? Write a few sentences explaining why you wouldn't, or what you found when you did go down</p>								
<p style="text-align: center;"><u>Wash Up!</u></p> <p>Washing our hands is more important than ever. Follow this super simple experiment using water, dish soap, and pepper.</p> <p>Follow this link to see step by step how using soap will help protect you against all germs.</p> <p>https://assets.ctfassets.net/x4nvfpejxuu4/2p7riVY1KteOLE0F15USZWC/dba67a41f2db05055611dbce0810b97c/Soap_Pepper_Printable.pdf</p>	<p style="text-align: center;"><u>Problem of the Week!</u></p> <p>What's my Number?</p> <ul style="list-style-type: none"> • I am a 3-digit even number • The sum of my three digits is 20 • I am greater than 40×10 • I am less than $1000 \div 2$ • What number am I? 	<p style="text-align: center;"><u>What are your strengths?</u></p> <p>Everyone has a different set of strengths. Make a list of what your strengths are, and add to it each day. I hope that you start to notice that you are talented at a number of different things!</p>								
 <ol style="list-style-type: none"> 1. Go to this website: https://www.commonsensemedia.org/blog/10-must-listen-podcasts-for-tweens-and-teens 2. Pick a podcast 3. Listen and enjoy :) 	<p>The weather is sunny and the beaches are scheduled to open soon. Take some time to review the swim safety tips from the Red Cross. Make sure that you and a parent or guardian take the time to review the guidelines and understand why each of these tips is important.</p> <p style="text-align: center;">https://www.redcross.org/get-help/how-to-prepare-for-emergencies/types-of-emergencies/water-safety/swim-safety.html</p>	<p style="text-align: center;"><u>Look for Geometry Hunt!</u></p> <p>Search for the following shapes/formations around your house. Take pictures of the items you find and make a Geometry Power Point presentation to show what you found. Be as creative as you can!</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;">Circles</td> <td style="width: 50%;">Squares</td> </tr> <tr> <td>Right Angles</td> <td>Acute angles</td> </tr> <tr> <td>Parallel Lines</td> <td>Rectangular prisms</td> </tr> <tr> <td>Cones</td> <td>Spheres</td> </tr> </table>	Circles	Squares	Right Angles	Acute angles	Parallel Lines	Rectangular prisms	Cones	Spheres
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