

Third Grade Remote Learning Choice Board

Please complete one assignment for each color. Please bring evidence of your work to school when we return! For extra practice do I Ready Math or Prodigy and I Ready Reading. Have fun and be safe!

<p>Read for 20 minutes. Use the book you read to write or draw a picture of the characters, setting, problem, and solution.</p>	<p>Find 5 examples of arrays inside your house or outside. List the array (take pictures if you can), tell the rows and columns, and write the multiplication equation it represents.</p>	<p>Gather some snow and put it in a bowl. Time how long it takes for it to become a liquid. Take the liquid and put it in the freezer. Then, time how long it takes for it to turn back into a solid. Record your times. No snow? No problem! Use some ice cubes instead.</p>
<p>Compare and contrast winter and another season (spring, summer, or fall). How are they different? Make a list for each season. How are they the same? Tell 2 ways the seasons are alike.</p>	<p>Take a ruler outside and measure the snow in 4 different places. Or, if the snow is gone, measure 4 items in your house. Create/draw a graph to show your results.</p>	<p>Write a story about a snowman that comes to life. Be sure to use capitals when needed and correct punctuation!</p> <p>Optional: Learn to draw a snowman https://www.youtube.com/watch?v=GBPrVhWdORg</p>
<p>Create a list of WINTER WORDS from A-Z. For example, A=artic, B=blizzard)</p>	<p>Write multiplication facts for any number in the snow (or on paper if the snow is gone). Have someone answer them. Check their answers.</p>	<p>Draw a picture of your favorite animal. List 10 adjectives to describe your animal.</p>