


Today is Wednesday, January 6, 2020. It is DAY 5.		
Morning Message		
Question of the Day	Can you explain the 'Add Zero to a Number' Addition Strategy?	
Subject Area	Whole Group	Small Group
LANGUAGE		
Reading	<p>SQUIRT: 15 minutes (2X)</p> <p>WORD WORK: <u>Looking Back</u></p> <p>Read the 12 review words. Complete pages 55-57 on the handout.</p> <p>POEM: January Read the poem. Draw a picture about what the poem is talking about. Use the space provided.</p>	<p>Empower Group</p> <p>1:40 - 2:40</p> <p>Mrs. Muschalla</p>
Writing	<p>I See, I Think, I Wonder</p>  <p><u>Write about:</u></p> <p>What do you notice or <u>see</u> about this picture?</p> <p>What does this picture make you <u>think</u> about?</p> <p>What do you <u>wonder</u> or</p>	

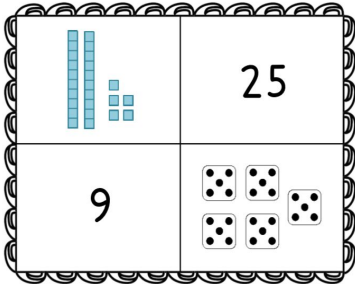
	<p>what are you curious about?</p> <p>Use the provided handout to complete this activity.</p>	
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Oral	Let's Say Hello!	
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MATH

Math Talk	<p><u>Addition Strategies Booklet</u></p> <p>This package was included in the material sent home on the last day of school prior to Winter Break. We have reviewed most of these strategies in Term 1.</p> <p>With your scissors (be careful), cut along the dotted lines on each of the 10 pages. Put the pages in the order shown and staple the top where indicated. You may need a grownup to help you with this step. Put your name on this when you are finished. Keep this in your Remote School Package.</p>	
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Daily Math	<p>Strand: Geometry</p> <p>Complete the questions.</p>	
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<p>Math Journal</p> <p>Math Problem of the Day</p>	 <p><u>Which One Doesn't Belong?</u></p>	
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Explain your thinking.
Remember, there can be more than one answer.

SOCIAL STUDIES

Traditions and Celebrations



Winter Solstice

To complete our lesson about the Winter Solstice before our break, you are going to create your own paper snowflake. Use the scissors you brought home from school but **be careful**.

Go to:
[How to Make a Paper Snowflake! | Project for Kids](https://www.projectforkids.com/2015/12/21/how-to-make-a-paper-snowflake/)

- Materials Needed:
- a square piece of white photocopy paper
 - scissors

You can make more than one if you like. Flatten it between two books or magazines. Bring it back to school next week in your 'Remote Package'.

SCIENCE

Properties of Liquids and Solids

Where Do Snowflakes Come From?
<https://youtu.be/-M48RfaWcWA>

After you have listened to the video, complete the questions, on the handout:

Where Do Snowflakes Come From?

DPA		
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