
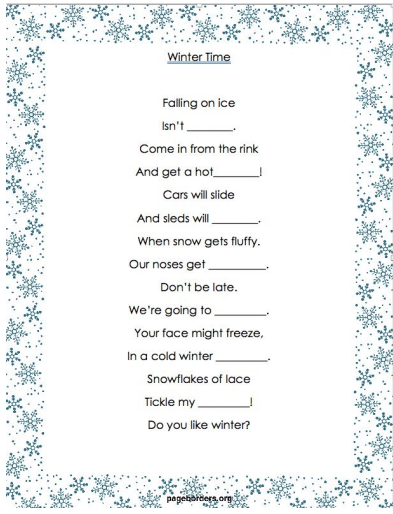


Today is Monday, January 25, 2021. It is DAY 3.		
Morning Meet and Greet		
Question of the Day	<p>Can you guess what this artist has used to make this sculpture?</p> 	
Subject Area	Whole Group	Small Group
LANGUAGE		
Reading	<p>SQUIRT: 15 minutes</p> <p>WORD WORK:</p> <p><u>Focus</u>: Plurals</p> <p>We add 's' to some words to show that there are more than one as in 'dogs' and 'cats'. It sounds like s or z. We call these words plurals.</p> <p>Neatly print your words in your agenda or exercise book</p> <p>POEM: Winter Time</p>	<p>Empower Group</p> <p>Daily 1:40 - 2:40</p> <p>Mrs. Muschalla</p> <p>ESL Group</p> <p>2:40 - 3:20</p> <p>Mrs. Morrone</p>

	 <p style="text-align: center;"><u>Winter Time</u></p> <p style="text-align: center;">Falling on ice Isn't _____. Come in from the rink And get a hot _____! Cars will slide And sleds will _____. When snow gets fluffy, Our noses get _____. Don't be late. We're going to _____. Your face might freeze, In a cold winter _____. Snowflakes of lace Tickle my _____! Do you like winter?</p> <p style="text-align: center;">This week, you are going to be a poet and help finish writing the poem, Winter Time!</p> <p style="text-align: center;">Let's read it together today.</p>	
<p>Writing</p> <p style="text-align: center;">What are opposites?</p>	<p style="text-align: center;">Did you know today is National Opposite Day?</p> <p style="text-align: center;"><u>Animal Opposites - Insects, Pets, Reptiles, Big Cats - The Kids' Picture Show (Fun & Educational)</u></p> <p style="text-align: center;">Epic: What are Opposites in Nature?</p> <p style="text-align: center;">What are some examples of opposites in nature? Tell me what you learned after listening to the video and book.</p> <p style="text-align: center;">Use the journal template or your exercise book.</p>	
<p>Oral</p>	<p>What did you do on the weekend? How do you feel about remote learning?</p>	

MATH

Math Talk

Addition Strategies

Strategy Four



Doubles

We have already explored this strategy in class. Today, we will review our doubles as follows.

Watch this video by Jack Hartman:

[Adding Doubles | Fun Math Song For Kids | Jack Hartmann ...](#)

Complete the provided worksheet, under today's blog posting, as indicated below.



 **ADDING DOUBLES - 1 to 10** 

2 + 2 =	8 + 8 =	3 + 3 =	1 + 1 =	10 + 10 =
6 + 6 =	4 + 4 =	10 + 10 =	2 + 2 =	9 + 9 =
9 + 9 =	10 + 10 =	6 + 6 =	7 + 7 =	5 + 5 =
10 + 10 =	5 + 5 =	1 + 1 =	4 + 4 =	7 + 7 =
3 + 3 =	8 + 8 =	7 + 7 =	10 + 10 =	9 + 9 =
7 + 7 =	10 + 10 =	6 + 6 =	5 + 5 =	8 + 8 =
3 + 3 =	7 + 7 =	8 + 8 =	10 + 10 =	2 + 2 =
2 + 2 =	6 + 6 =	3 + 3 =	5 + 5 =	4 + 4 =
1 + 1 =	5 + 5 =	6 + 6 =	8 + 8 =	7 + 7 =
10 + 10 =	4 + 4 =	5 + 5 =	3 + 3 =	6 + 6 =
4 + 4 =	10 + 10 =	9 + 9 =	7 + 7 =	2 + 2 =
7 + 7 =	4 + 4 =	10 + 10 =	8 + 8 =	6 + 6 =
5 + 5 =	2 + 2 =	3 + 3 =	10 + 10 =	9 + 9 =
1 + 1 =	5 + 5 =	2 + 2 =	6 + 6 =	10 + 10 =
7 + 7 =	3 + 3 =	5 + 5 =	9 + 9 =	4 + 4 =
5 + 5 =	4 + 4 =	2 + 2 =	3 + 3 =	9 + 9 =
1 + 1 =	8 + 8 =	4 + 4 =	10 + 10 =	2 + 2 =
7 + 7 =	5 + 5 =	8 + 8 =	6 + 6 =	1 + 1 =
6 + 6 =	7 + 7 =	10 + 10 =	8 + 8 =	4 + 4 =
9 + 9 =	2 + 2 =	8 + 8 =	7 + 7 =	5 + 5 =

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Daily Math

STRAND:
Patterning and Algebra

<p>Math Journal</p> <p>Question of the Day</p> <p>Remember to use pictures, numbers, and words.</p>		
<p>SCIENCE</p>		
<p>Properties of Liquids and Solids</p> <div data-bbox="219 611 576 1094"> <p>MELTING</p> <p>Solids change to liquids through a process called <i>melting</i>. When enough heat is added to a solid it may melt.</p>  <p>Melting is a <i>change of state</i> from solid to liquid.</p> </div> <div data-bbox="219 1115 576 1598"> <p>FREEZING</p> <p>Liquids change to solids through a process called <i>freezing</i>. When a solid gets cold enough it may freeze.</p>  <p>Freezing is a <i>change of state</i> from liquid to solid.</p> </div>	<p>Freezing and Melting</p> <p>When either occurs, we call this a change of state.</p> <p>Can you think of anything that melts quickly? that freezes quickly?</p> <p>What makes these changes in state happen more quickly?</p> <p>e.g., If you hold an ice cube in your hand, will it melt more quickly than if you were to leave it resting on a plate? Why or why not?</p>	
<p>OTHER</p>		
<p>Physed/Health</p>	<p>Mrs. Price</p>	
<p>Free Choice/ Catch-up</p>	<p>- Complete unfinished work</p>	

	<ul style="list-style-type: none">- Complete 3+ and 4+ addition sheets- Prodigy- Epic/ book- Draw/Write	
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