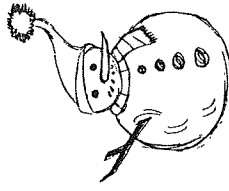


Name: _____

Directions: Complete the MCA reading and math practice pages included in this packet. Then choose 2 Related Arts activities for today.

3rd Grade E-Learning Day #3

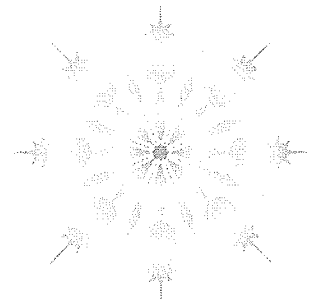
Mrs. Tweit & Mrs. Williams



Math	Language Arts	Related Arts
Complete the attached story problems worksheet. Write and solve an equation for each problem.	Read the included Scholastic News & Complete the Questions at the End	Build something out of legos, blocks, playdough, or other building materials. Either take a picture and email it to your teacher or describe what you built.
Write 10 multiplication or division equations without the answer on small pieces of paper. Crumple the pieces of paper up. Have a "snowball fight" with a parent or sibling and take turns solving the "snowball" you pick up.	Find a quiet place to read a book of your choice. Read for 15 minutes. When you finish reading, list the main character, setting, and 3 details from what you read.	Spend at least 20 minutes playing outside or doing physical activity inside (jumping jacks, sit ups, push ups, etc.).
Spend 15 minutes on IXL working on a recent math skill we've been learning in class. (addition/subtraction, multiplication/division, fractions, etc)	Complete the following story prompt by writing 8-10 sentences of your own to continue the story. The snowman in my yard came to life and asked for help.	Help an adult prepare a meal or treat.
Link on NRHEG Website. Login: FirstInitialLastName PW: Lunch #		
3D Shape Scavenger Hunt: In your home, find an example of each of the following 3D figures. Write what you found in your house for each figure. Sphere, Cube, Cone, Rectangular prism, Cylinder	Draw a picture of your favorite snow day activity. Write 5 sentences about your picture and what you are doing.	

Name: _____

Directions: Match each story problem to the correct equation. Solve the problem.



1. Damon has 4 boxes. There are 20 cookies in each box. How many cookies does Damon have?

A) $20 + 4 = n$ _____

2. Erica has 20 boxes of cookies. She sells 4 boxes. How many boxes does she have left to sell?

B) $20 \div 4 = n$ _____

3. John has 20 cookies. He wants to pack them into 4 boxes. How many cookies can he put in each box?

C) $20 \times 5 = n$ _____

4. Lora has 20 boxes. Her friend gives her 4 more. How many boxes does Lora have now?

D) $4 \times 20 = n$ _____

5. Ethan has 20 cookies. He puts them into piles of 5. How many are in each pile?

E) $20 - 4 = n$ _____

6. Christine has 4 cookies in one box and 5 in another. How many cookies are there?

F) $20 \div 5 = n$ _____

G) $4 + 5 = n$ _____

7. Brandon sells 20 cookies each week for 5 weeks. How many cookies does he sell?

