

FIRST GRADE BLIZZARD BAG

IT'S A SNOW DAY! LUCKY YOU!
BUT FIRST YOU MUST DO A THING OR TWO...
DON'T WORRY, IT'S NOT ALL THAT MUCH.
IF YOU DO IT WELL, YOU'LL LEARN A BUNCH.

DON'T WHINE TO MOM AND DON'T BOTHER DAD.
JUST DO YOUR BEST, IT'S NOT THAT BAD.
AFTER YOU'RE DONE, WHAT FUN IT WILL BE!
RUN OUTSIDE AND MAKE A SNOWMAN FOR ME!

(YOU CAN EMAIL ME A PICTURE OF YOUR SNOWY FRIEND!
I BET YOU DON'T WANT THIS DAY TO END!)

LOVE,
Mrs. Ortiz and Miss. Bauer

OK, KIDS. LET'S GET DOWN TO BUSINESS.

1. Ask your parent to print the assignment pages.
2. Complete your assignments but take your time! It's not a race. Come back to your work throughout the day and take a break when you need one. You have 1 week from the snow day to turn in your completed assignments!
3. Don't forget to put your name and date on all of your work.
4. Have mom or dad check your work after you've finished. Have them initial your work after they've checked it.
5. Finally, once you're all done, sign and date the bottom of the assignment page, and make sure your parents sign, too!
6. Gather your completed work and put it in your take home folder, with the signed assignment page on top.

ASSIGNMENTS

Reading:

1. Curl up under a blanket with one of your favorite books. Read for about 20 minutes. Make sure you set a timer!

2. Write 5 snowy day sentences using any of the words listed below. Make sure you are using complete sentences!
 - ice
 - snow
 - play
 - sled
 - fort
 - jacket
 - mittens
 - boots
 - cold
 - winter

Math:

1. Complete the attached math facts worksheet to help strengthen your skills!

Religion

1. When you are outside playing in the snow today, make a snow angel and remember how much God loves you. ☺

Student: _____ Date: _____

Parent: _____ Date: _____

Have fun and stay safe today!

-Miss Bauer & Mrs. Ortiz

Name _____

Write the missing numbers

1				
				25

Right Before

___ 12	___ 7
___ 10	___ 9

Between

8 ___ 10
12 ___ 14

Right After

8 ___	13 ___
5 ___	3 ___

$10 + 0 = \underline{\quad}$ $1 + 9 = \underline{\quad}$ $5 + 1 = \underline{\quad}$ $7 + 0 = \underline{\quad}$ $0 + 4 = \underline{\quad}$

$12 + 1 = \underline{\quad}$ $0 + 8 = \underline{\quad}$ $11 + 0 = \underline{\quad}$ $6 + 1 = \underline{\quad}$ $1 + 3 = \underline{\quad}$

Counting on

$12 + \bullet = \underline{\quad}$ $9 + \bullet \bullet \bullet = \underline{\quad}$ $6 + \bullet \bullet = \underline{\quad}$

$3 + \bullet \bullet \bullet \bullet = \underline{\quad}$ $11 + \bullet = \underline{\quad}$ $8 + \begin{matrix} \bullet \\ \bullet \bullet \end{matrix} = \underline{\quad}$

Add using a number line

$5 + 4 = \underline{\quad}$

0 1 2 3 4 5 6 7 8 9 10

$3 + 6 = \underline{\quad}$

0 1 2 3 4 5 6 7 8 9 10

$8 + 2 = \underline{\quad}$

0 1 2 3 4 5 6 7 8 9 10