DIRECTIONS FOR BLIZZARD BAGS

FOR DAY 3,

Geometry

1. The Blizzard Bag packets will be taken for a GRADE!!! Please do your best and complete the packet to the best of your ability.

2. Complete the pages as required. Pay particular attention to the directions. (they will tell you everything you need to know) The packet is all review Learning Targets we have covered this past 9 weeks.

3. For the basic math facts at the end of the packet. Please have sometime time you (5 minutes each page) do as many as you can and record your number.

4. When the packet is complete PLEASE turn it in to me so that I can grade it and return to you in a timely manner.

Thank you,

Mr. Sambroak

1) S is between R and T. Suppose RT = 30.5 and ST = 17.6. Find RS.

2) B is between A and C. Suppose AB = 18.3 and BC = 10.2. Find AC.

3) N is between M and P. Suppose MN = 2x, NP = x + 4, and MP = 22. Find the lengths of $\overline{MN}$ and $\overline{NP}$.

4) Y is between X and Z. Suppose XY = 2x, YZ = 3x - 1, and XZ = 6x - 8. Find the lengths of $\overline{XY}, \overline{YZ}$ and $\overline{XZ}$.

Identify the Property of Equality being illustrated

5) If x = 10, then x + 7 = 10 + 7

6) If 12 = 2x, then 2x = 12

7) 123 = 123

8) If 25 − 10 = 15, then 2(25 − 10) = 2(15)

9) If 8 + 7 = 15, and 15 = 9 + 6, then 8 + 7 = 9 + 6

10) If 3x = 45, then 3x − 8 = 45 − 8

1) B is between A and C. Suppose AB = 19.7 and
   BC = 9.6. Find AC.

4) Y is between X and Z. Suppose XY = 3x,
   YZ = 2x + 10, and XZ = 45. Find the lengths of
   $\overline{XY}$, and $\overline{YZ}$.

2) E is between D and F. Suppose DF = 37.2 and
   EF = 14.9. Find DE.

5) K is between H and L. Suppose HK = 12,
   KL = 2x, and HL = 3x + 4. Find the lengths of
   $\overline{KL}$, and $\overline{HL}$.

3) N is between M and P. Suppose MN = 4x,
   NP = 5x, and MP = 36. Find the lengths of
   $\overline{MN}$ and $\overline{NP}$.

DAY 3 BLIZZARD BAG

FOLLOW DIRECTIONS

1. Read everything carefully before doing anything.
2. Put your name in the upper right-hand corner of this page.
3. Circle the word NAME in sentence two.
4. Draw five small squares in the upper left-hand corner.
5. Put an "X" in each square.
6. Put a circle around each square.
7. Sign your name under the title of this paper.
8. After the title write, "yes, yes, yes."
9. Put a circle completely around sentence number seven.
10. Put an "X" in the lower left corner of this paper.
11. Draw a triangle around the "X" you just put down.
12. On the back of this paper, multiply 703 by 66.
13. Draw a rectangle around the word "corner" in sentence four.
14. Loudly call out your first name when you get this far along.
15. If you have followed directions carefully to this point, call out, "I have."
16. On the reverse side of this paper, add 8950 and 9305.
17. Put a circle around your answer and put a square around the circle.
18. Punch three small holes in the top of this paper with your pencil point.
19. If you are the first person to reach this point, LOUDLY, call out, I AM THE FIRST PERSON TO REACH THIS POINT, AND I AM THE LEADER IN FOLLOWING DIRECTIONS."
20. Underline all even numbers on the left side of this paper.
21. Loudly call out, "I AM NEARLY FINISHED. I HAVE FOLLOWED DIRECTIONS."
22. Now that you have finished reading everything, do sentences 1 and 2! Keep busy so that others will continue to read without disturbance from you. Do not make any sign to give a clue to your having completed the assigned task.

NAME _____ SCORE _____

FOLLOW DIRECTIONS

Directions: You have five minutes to complete this test. Carefully read the entire test before doing anything. In order to ensure the accuracy of this exam, you should not use more than the allotted time of five minutes. Good Luck!

You may begin now!
1. Write today's date—month-day-year in the top right hand corner of your test paper.
2. Write the answer to the following multiplication problem directly underneath the date on your test paper--6 X 5 = ?
3. Write the name of the month that begins with the letter "D" in the top left hand corner of your test paper.
4. Add 15 to the answer you got in #2, and write this new total directly underneath your answer for #3.
5. In the lower left hand corner of your test paper, write the names of your favorite singer and your favorite group.
6. Just above your answer to #5, write "This test is very easy."
7. In the lower right hand corner of your test paper, draw a rectangle and inside the rectangle draw a five pointed star. The size of these drawings is not important.
8. Directly above your answer to #7, draw a row of three small circles. Once again, size is not important.
9. Write the name of the first president of the United States on the back of your test paper anywhere you choose. If you don't know who this is, write your own name instead.
10. Write the name of any country that begins with the letter "I" directly underneath you answer to #2.
11. Take the number of dwarfs in the Snow White story and add it to the number of bears in the Goldilocks story. Divide by 2. Write this total in the approximate center of your test paper.
12. Think of a number between 1 and 50. Double that number. Add 20. Add 6. Subtract 17. Subtract 9. Divide by 2. Write this number on your test paper directly underneath your answer to #11.
13. Now that you have carefully read all of the parts so far, and you have not carried out any of the actual work, skip the next 2 questions and go back and only complete #3.
14. The name of the first president of the United States is George Washington. He was president from 1789 until 1797. Add the two dates together to see if the total is less than 5000.
15. You should not be reading the end of the exam before the beginning of the exam, but now that you are here, you have just wasted some of the time you may need to complete the test.

Multiplication Facts to 49 (D)

Find each product.

6 × 6	6 × 4	7 × 1	2 × 3	1 × 6	4 × 6	2 × 5
4 × 1	1 × 4	5 × 6	7 × 4	1 × 5	1 × 7	6 × 7
5 × 3	3 × 2	2 × 6	7 × 5	7 × 6	2 × 7	3 × 1
4 × 2	5 × 7	1 × 3	3 × 5	2 × 1	3 × 6	4 × 4
3 × 3	2 × 4	3 × 4	6 × 3	6 × 1	7 × 7	6 × 5
6 × 2	5 × 5	2 × 2	7 × 2	7 × 3	4 × 5	4 × 3
1 × 1	5 × 1	5 × 2	4 × 7	1 × 2	3 × 7	5 × 4

Division Facts (A)

Find each quotient.

$10 \div 2 =$	$24 \div 4 =$	$20 \div 4 =$	$12 \div 2 =$
$4 \div 2 =$	$8 \div 4 =$	$18 \div 3 =$	$2 \div 2 =$
$12 \div 3 =$	$24 \div 6 =$	$10 \div 5 =$	$36 \div 6 =$
$9 \div 3 =$	$5 \div 1 =$	$3 \div 3 =$	$6 \div 3 =$
$12 \div 6 =$	$8 \div 2 =$	$6 \div 2 =$	$15 \div 3 =$
$6 \div 1 =$	$30 \div 5 =$	$4 \div 1 =$	$30 \div 6 =$
$1 \div 1 =$	$15 \div 5 =$	$3 \div 1 =$	$5 \div 5 =$
$16 \div 4 =$	$4 \div 4 =$	$2 \div 1 =$	$20 \div 5 =$
$25 \div 5 =$	$18 \div 6 =$	$6 \div 6 =$	$12 \div 4 =$
$30 \div 5 =$	$24 \div 4 =$	$18 \div 6 =$	$8 \div 2 =$
$24 \div 6 =$	$2 \div 1 =$	$12 \div 6 =$	$20 \div 4 =$
$12 \div 4 =$	$8 \div 4 =$	$9 \div 3 =$	$30 \div 6 =$
$20 \div 5 =$	$10 \div 2 =$	$2 \div 2 =$	$15 \div 3 =$
$5 \div 5 =$	$15 \div 5 =$	$12 \div 3 =$	$6 \div 3 =$
$4 \div 4 =$	$6 \div 6 =$	$1 \div 1 =$	$6 \div 2 =$
$3 \div 3 =$	$4 \div 1 =$	$16 \div 4 =$	$18 \div 3 =$
$4 \div 2 =$	$6 \div 1 =$	$12 \div 2 =$	$36 \div 6 =$
$10 \div 5 =$	$5 \div 1 =$	$25 \div 5 =$	$3 \div 1 =$
$6 \div 2 =$	$12 \div 4 =$	$2 \div 2 =$	$3 \div 3 =$
$3 \div 1 =$	$8 \div 4 =$	$15 \div 5 =$	$8 \div 2 =$
$4 \div 1 =$	$6 \div 3 =$	$12 \div 6 =$	$15 \div 3 =$
$10 \div 2 =$	$2 \div 1 =$	$1 \div 1 =$	$25 \div 5 =$
$6 \div 1 =$	$12 \div 3 =$	$12 \div 2 =$	$18 \div 3 =$
$36 \div 6 =$	$20 \div 4 =$	$6 \div 6 =$	$9 \div 3 =$
$24 \div 4 =$	$5 \div 1 =$	$24 \div 6 =$	$4 \div 4 =$