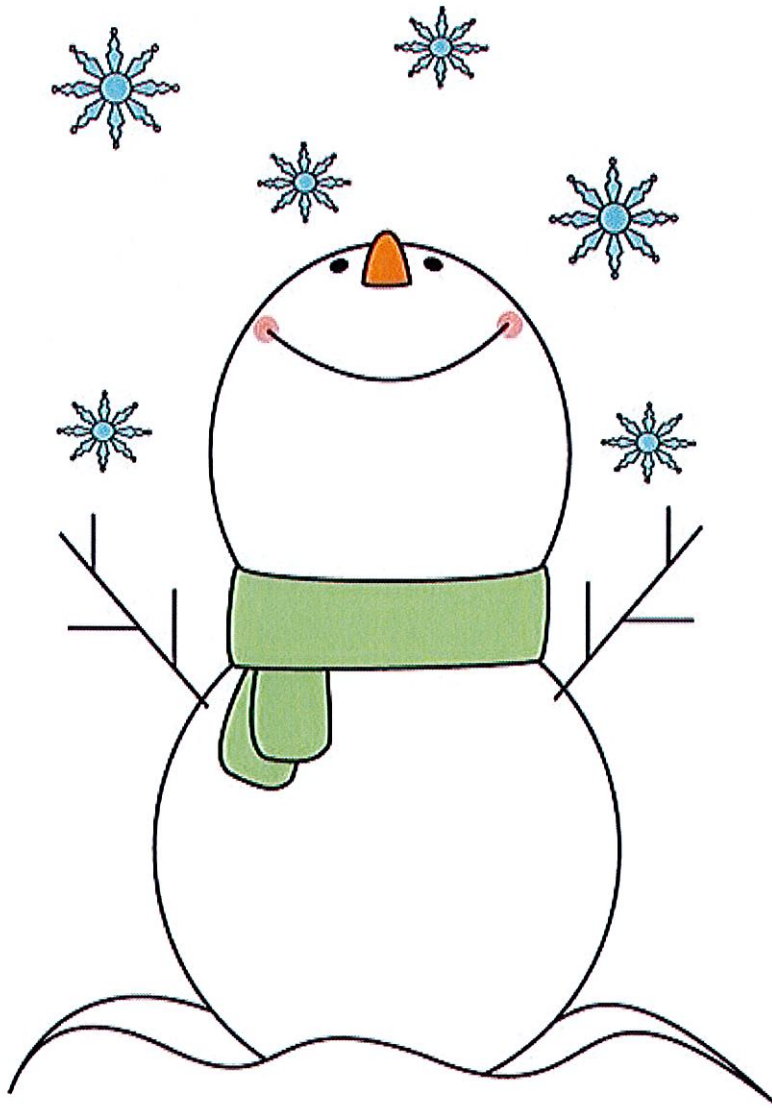


SECOND GRADE

BLIZZARD BAG DAY 7



## 2<sup>nd</sup> Grade Blizzard Bag

### Directions Page

#### \*\*Day 7

##### Reading

- Read What's the Matter? and answer the questions.
- Read Spot the Dog and answer the questions.

##### Language/Writing

- Complete the Language sheet.

##### Math

- Complete the "Numbers and Operations Base Ten" worksheet.
- Complete the "Apple Subtraction" worksheet.

# What's the Matter?

RI.2.4

by  
Denise Boehm

Look around the room. Everything you see is made up of *matter*, which means it takes up space.

There are three forms, *or states*, of matter: solid, liquid and gas. We use the properties of matter to help us decide in which group it belongs. *Properties* include mass, volume and shape. Mass is the amount of matter an object has. Volume is the amount of space matter takes up.

Let's start with comparing the shape of a liquid and a solid. A *solid* will keep the same shape no matter what container you put it in. However, a *liquid* will change to take shape of the container. Think of a juice glass as the solid. It stays the same shape no matter where you put it. The juice you pour into the glass is a liquid. It will take the shape of the glass if you pour it in the glass, but it would take the shape of a puddle if you poured it on the table instead.

Name \_\_\_\_\_

Date \_\_\_\_\_

**Reading: Informational Text**

RI.2.4

What's the Matter?

1. What is matter?
  - a. anything that takes up space
  - b. properties
  - c. shapes
2. Which is another way to say three states of matter:
  - a. three forms of matter
  - b. three shapes of matter
3. Mass is:
  - a. the amount of space matter takes up
  - b. only to measure solids
  - c. the amount of matter an object has
4. The amount of space matter takes up is \_\_\_\_\_.
  - a. volume
  - b. mass
  - c. liquid
5. A liquid will:
  - a. take the shape of its container.
  - b. keep its shape.
6. A solid \_\_\_\_\_.
  - a. has no shape
  - b. keeps its shape
  - c. takes the shape of its container

7. List the three states of matter:

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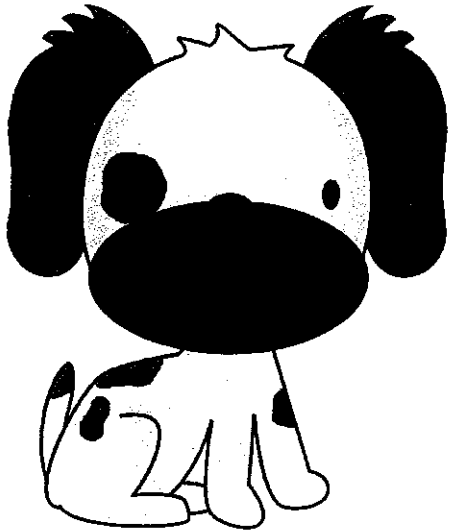
8. What are the properties of matter that help us decide if something is a solid, liquid or gas?

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Name \_\_\_\_\_

Read the text below and answer the questions.



Spot the dog was exhausted. He wanted to find a place to take a nap. First, he climbed up on the couch. It was too noisy in that room. He got up to look for a new place to take a nap. Next, he tried the kitchen floor. That was too hard and cold. So, he got up again. Spot wandered into the bedroom and jumped on the bed. It was perfect. Spot fell fast asleep.

1. Who was the story about? \_\_\_\_\_

2. What was Spot trying to do? \_\_\_\_\_

\_\_\_\_\_

3. Where did Spot lay down first? \_\_\_\_\_

4. Where did he try next? \_\_\_\_\_

5. Where did Spot finally take a nap? \_\_\_\_\_

\_\_\_\_\_

6. Why do you think Spot chose that place? \_\_\_\_\_

\_\_\_\_\_

Name \_\_\_\_\_ Date \_\_\_\_\_

Language

L.2.2

Circle the word that should be capitalized in each sentence.

1. Brandy gave me a new pair of nike sneakers for my birthday.
2. We carved a huge pumpkin last halloween.
3. Grandma lives in washington.
4. I have always wanted to visit italy.
5. Dan's favorite soda is coke.

Add 3 commas where they belong in this friendly letter.

Circle the 5 pairs of words that could be made into a contraction.

Underline the 1 word that needs an apostrophe to form a possessive noun.

March 13 2013

Dear Aunt Sally

Thank you so much for the birthday present! I love my new art set. It is just like my friend Brennass art set that I always liked. I will send you the first picture that I paint using it.

I am so excited to see you when you come to visit. I can not wait! We are going to have so much fun.

Yours Truly

Kayla

Name \_\_\_\_\_ Date \_\_\_\_\_

Number & Operations in Base Ten

2.NBT.5

1.  $32 + 20 =$  \_\_\_\_\_

2.  $11 + 55 =$  \_\_\_\_\_

3.  $21 + 40 =$  \_\_\_\_\_

4.  $92 - 12 =$  \_\_\_\_\_

5.  $68 + 22 =$  \_\_\_\_\_

6.  $36 + 14 =$  \_\_\_\_\_

$$\begin{array}{r} 7. \quad 51 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 86 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 18 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 77 \\ - 61 \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 85 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 88 \\ + 17 \\ \hline \end{array}$$

Name \_\_\_\_\_

1 
$$\begin{array}{r} 10 \\ - 5 \\ \hline \end{array}$$

2 
$$\begin{array}{r} 15 \\ - 9 \\ \hline \end{array}$$

3 
$$\begin{array}{r} 18 \\ - 9 \\ \hline \end{array}$$

4 
$$\begin{array}{r} 17 \\ - 8 \\ \hline \end{array}$$

5 
$$\begin{array}{r} 14 \\ - 6 \\ \hline \end{array}$$

6 
$$\begin{array}{r} 13 \\ - 6 \\ \hline \end{array}$$

7 
$$\begin{array}{r} 12 \\ - 6 \\ \hline \end{array}$$

8 
$$\begin{array}{r} 11 \\ - 5 \\ \hline \end{array}$$

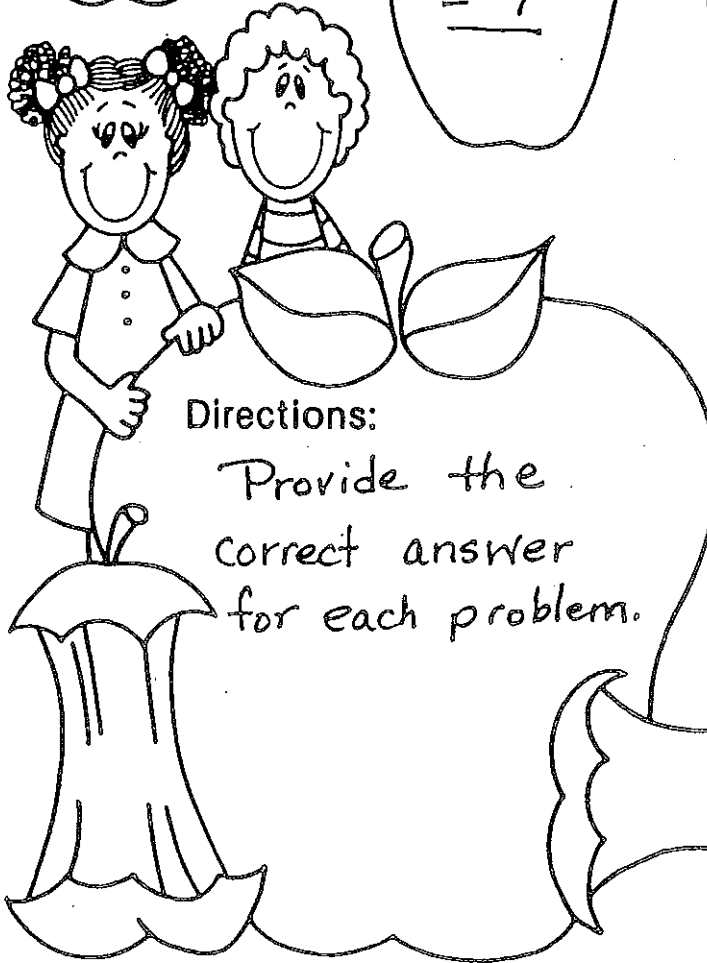
9 
$$\begin{array}{r} 14 \\ - 7 \\ \hline \end{array}$$

10 
$$\begin{array}{r} 16 \\ - 9 \\ \hline \end{array}$$

11 
$$\begin{array}{r} 12 \\ - 7 \\ \hline \end{array}$$

12 
$$\begin{array}{r} 13 \\ - 8 \\ \hline \end{array}$$

13 
$$\begin{array}{r} 11 \\ - 7 \\ \hline \end{array}$$



14 
$$\begin{array}{r} 17 \\ - 9 \\ \hline \end{array}$$

15 
$$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$$

16 
$$\begin{array}{r} 12 \\ - 8 \\ \hline \end{array}$$

17 
$$\begin{array}{r} 11 \\ - 8 \\ \hline \end{array}$$

18 
$$\begin{array}{r} 10 \\ - 7 \\ \hline \end{array}$$