

1st



Hampshire County Schools 2019-2020 Snow Ice Packet (SIP)

Day 5

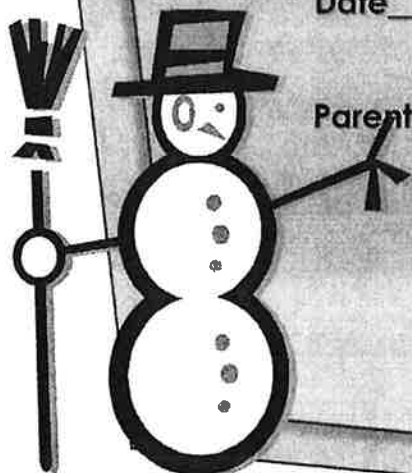
When inclement weather occurs each PreK-12 student is responsible to complete assignments on SIP Days as designated by the superintendent. The SIP Days will be counted as instructional days. To be "present" the student must submit the completed SIP work to the teacher on the next day school is in session. Failure to submit completed work constitutes an "absence".

Teachers are available at the schools to support students on SIP Days. Students will double-check their work and parents will sign below.

Name _____

Date _____ Grade _____

Parent signature _____

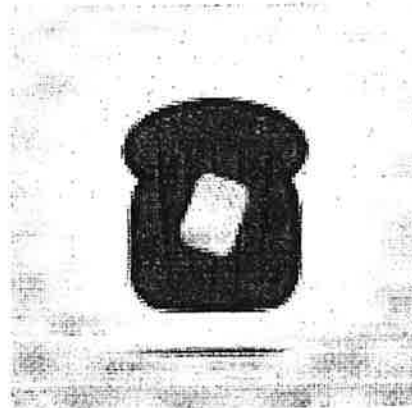




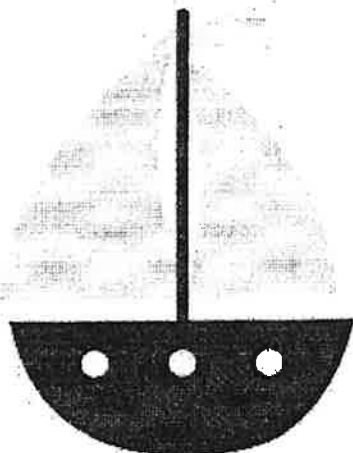
cocoa



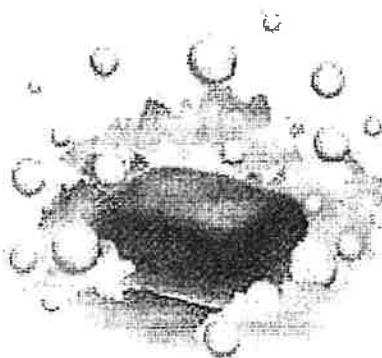
coat



toast



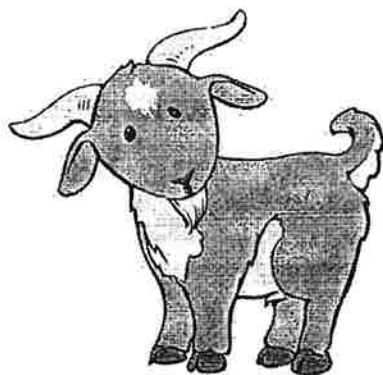
boat



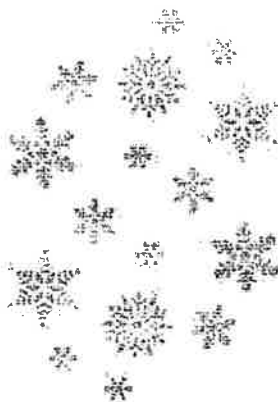
soap



road



goat



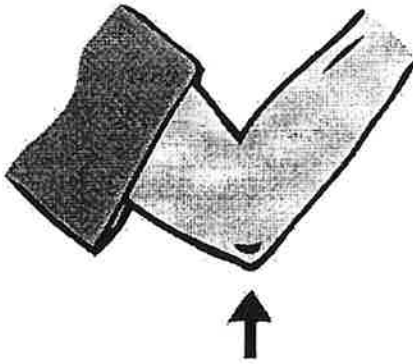
snow



bow



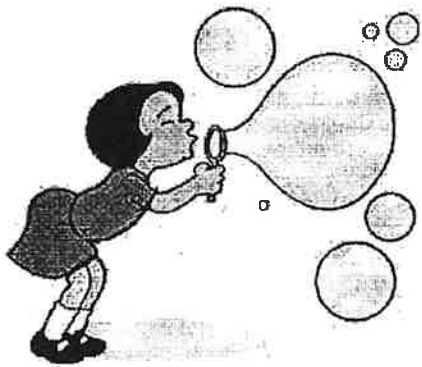
crow



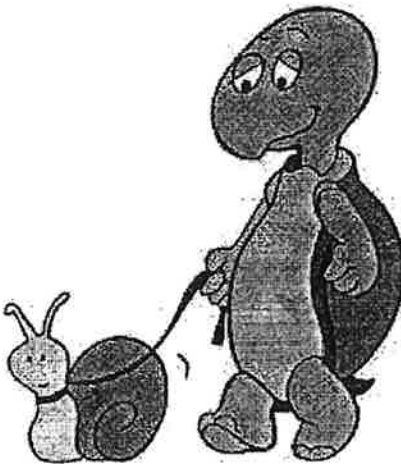
elbow



yellow



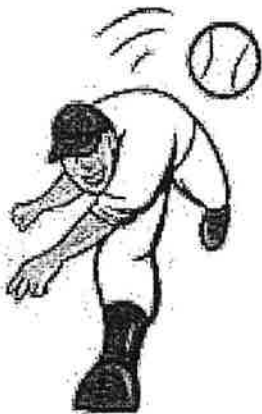
blow



slow



coach



throw



toad



bowl

Name _____

After sorting the -oa and -ow words, record each word in the correct column below.

-oa	-ow
1.	1.
2.	2.
3.	3.
4.	4.
5.	5.
6.	6.
7.	7.
8.	8.
9.	9.

Which -oa word completes the sentence?

May I please have a cup of hot _____? (toad, cocoa, soap)

Which -ow word completes the sentence?

The pitcher will _____ the ball to the batter. (snow, blow, throw)

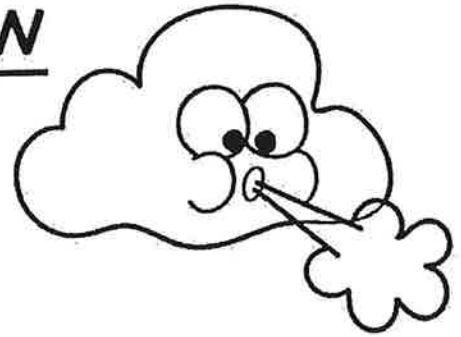
-oa

-ow

OW

long o

Name: _____

The Big Blow

One day, the wind began to blow. It was blowing so hard that the window started to shake. "Oh, no! What about the crows and the plants that started to grow?" I said. "Do not worry," said Mom. "The crows know what to do. The plants know how to grow. The wind is getting them ready for the snow!"



① What began to blow?

② What was she worried about?

③ What does the wind get them ready for?

Name: _____

Date: _____

Reading Comprehension



Snowman Fun!

Do you want to help me build a snowman? We will need lots of snow. We will roll big snowballs and we will give our snowman a red hat. We will need sticks for his arms and black buttons for his eyes. What will we name our snowman?

Put a check mark each time you read the story.

Read the story 3 times and answer the questions.

- I need help to
 - Play in the snow
 - Build a snowman
 - Roll big snowballs
- Our snowman's hat is
 - Red
 - Black
 - Both
- We will need
 - Sticks
 - Buttons
 - Both

4. Describe our snowman.

Draw A Picture


Find evidence in the text.


- We don't have a name for our snowman yet.
 - True
 - False


Highlight the sentence in the text that supports your answer.


Name _____

-OW

Cut. 

Glue. 

Write. 

Color. 

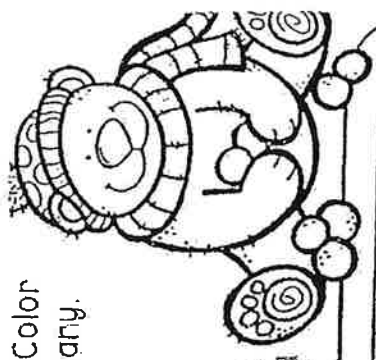


likes Crow snow. play to in

Directions: Count each ten frame. Color or dab the snowball to show how many.

Name: _____

Snowball Ten Frames



●	●	●	●	●	●	●	●						
●													

12 13 14

●	●	●	●	●	●	●	●	●	●				

14 15 16

●	●	●	●	●	●	●	●	●	●				

13 14 15

●	●	●	●	●	●	●	●	●	●				

14 15 16

●	●	●	●	●	●	●	●	●	●				

15 16 17

●	●	●	●	●	●	●	●						

12 13 14

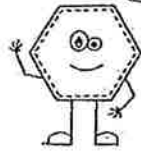
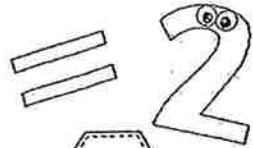
●	●	●	●	●	●	●	●	●	●				

18 19 20

●	●	●	●	●	●	●	●	●	●				

18 19 20

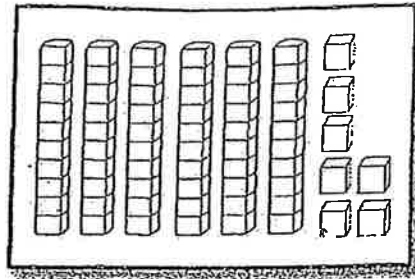
Math Mini Book First Grade



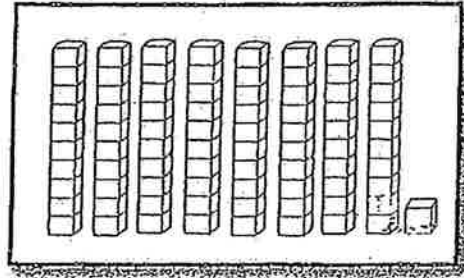
Book

Name _____

Count the tens and ones and write each number.



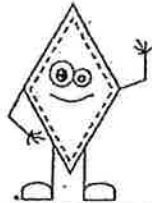
_____ tens and _____ ones = _____



_____ tens and _____ ones = _____

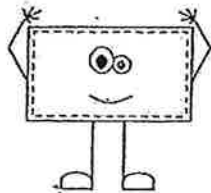
1.NBT.2

Write the number of sides and corners for each shape.



Sides: _____

Corners: _____



Sides: _____

Corners: _____

1.G.1

Compare the sets of numbers using $<$, $>$, and $=$

100 10

78 13

19 19

6 8

1.NBT.3

Name: _____

Addition: +4, +5

$8 + 5 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

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

$9 + 5 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

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

$7 + 5 = \underline{\quad}$

$8 + 5 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

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

$6 + 4 = \underline{\quad}$

$0 + 5 = \underline{\quad}$

$$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$