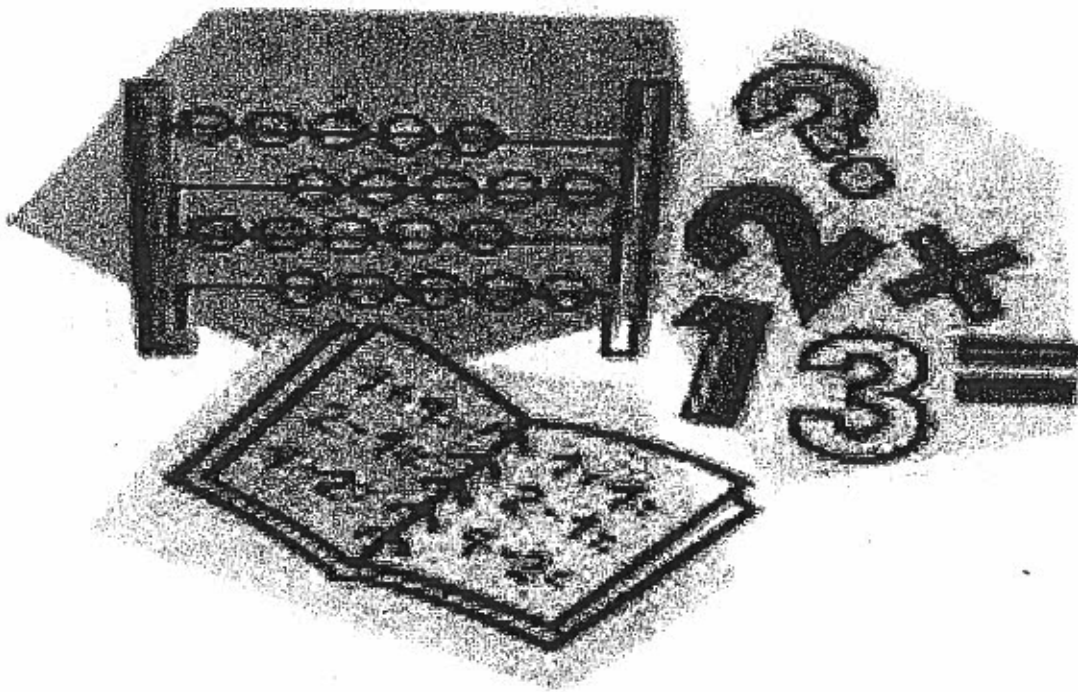


Math Activities



Excellent websites for fun learning and reinforcement of math skills:

www.wildmath.com Select "Play the game". Select addition or subtraction and grade. You can race to beat your time.

www.harcourtschool.com Click the red box, select math, select HSPMath, select Michigan, click on the "1" ball or "2" ball for a challenge. Select a game. Addition Surprise, Addition Bricks, E-lab Number Patterns are very good.

www.aplusmath.com go under "Flashcards" or "Game Room" on the left side of the screen. They can practice adding and subtracting.

www.mathisfun.com Select Money then select Money Master, click on the US flag, select simple. Or you can select numbers then Math Trainer for adding and subtracting. Back at home screen select games and pick a game to play.

www.eduplace.com Select your state – "Michigan" press submit. Select the student tab then click on the "mathematics" rectangle. Click in the center book "Houghton Mifflin Math 2007". Click on "Grade 1". Select any games. Extra Help and Extra Practice is good, also eGames.

www.illuminations.nctm.org Select activities then select grade level. Click on Search.

www.aaamath.com At the top pick "First" or "Second" for a challenge. Choose any of the activities like adding or subtracting then select "play" option toward the top of the screen. 20 Questions and countdown games are good ones.

www.funbrain.com Lots of fun games to choose from.

Other games and activities you can play:

- Number Dot to Dot books or coloring books with addition/subtraction problems to color by.
- Write the numbers 1 – 50 or to 100 on index cards or pieces of paper. One number on each card. You can play war. Divide cards up evening among all players. Cards are face down. Each player turns over their top card. Highest number takes all the cards. Keep playing until you are through all cards. Person with the most cards wins. Have all cards face down. Select 4 to 5 cards and put them in order from least to greatest or you can do largest to smallest.
- Using sidewalk chalk, have them write the numbers counting backwards from 20.
- Play a game while in the car or waiting in line.

What number comes before 60?	What number comes after 29?
50 is one more than ____? (49)	39 is one less than ____? (40)
What comes between 62 and 64?	
- Practice counting by 5's, 10's, or 2's. Have them write it in sidewalk chalk. Counting by 2's how many steps are from your bedroom to the bathroom? Etc..
- Take a deck of cards and remove the face cards (kings, queens, jacks). Aces are one. Divide the cards evenly among 2 players. Each player flips over a card. The first one to add the 2 numbers correctly wins the cards. After going through the pile of cards, the player with the most cards wins. You can do a subtraction version also.

Name: _____

1 More or 1 less

SAMPLE 6	7
-------------	---

25	
----	--

4	
---	--

	11
--	----

	35
--	----

20	
----	--

16	
----	--

	30
--	----

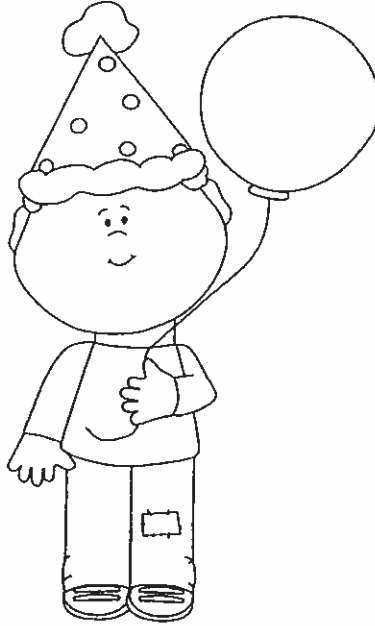
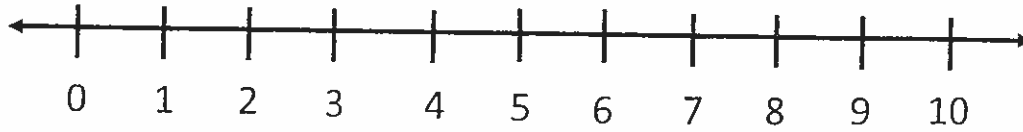
	21
--	----

40	
----	--

LOOK at the number in each set. write
either 1 MORE or 1 LESS for each number.
see SAMPLE to get YOU started.

Name _____ Date _____

Subtraction



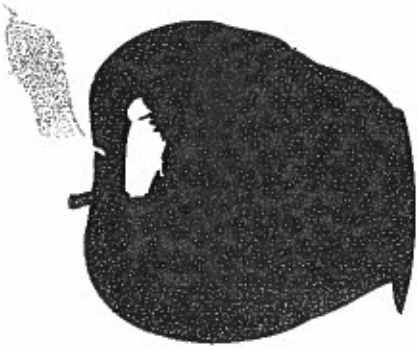
Kevin had a birthday party. He had ten balloons. He gave away seven. How many balloons does he have left?

























Ten Frame				

Equation	Difference
$\underline{\quad} - \underline{\quad} = \underline{\quad}$	

Apple Math

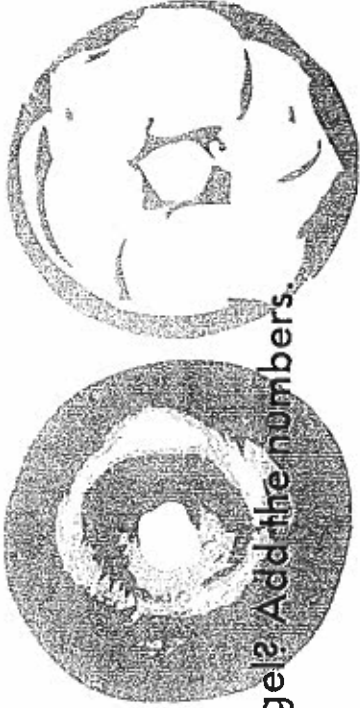
An apple a day keeps the doctor away! Add the numbers.
Use the apples to help you count.













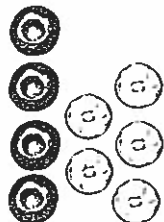

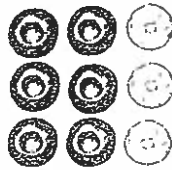

1.
$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$
  
2.
$$\begin{array}{r} 3 \\ + 2 \\ \hline \end{array}$$
  
3.
$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$
  
4.
$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$
  
5.
$$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$$
  
6.
$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$
  
7.
$$\begin{array}{r} 2 \\ + 2 \\ \hline \end{array}$$
  
8.
$$\begin{array}{r} 2 \\ + 5 \\ \hline \end{array}$$
  
9.
$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$
  
10.
$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$
  
11.
$$\begin{array}{r} 3 \\ + 1 \\ \hline \end{array}$$
  
12.
$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$
  

Grade 1

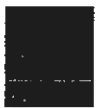
Bagel Math



Which number is shaped like a bagel? Add the numbers.
Use the bagels to help you count.

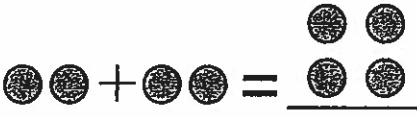

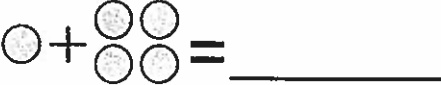
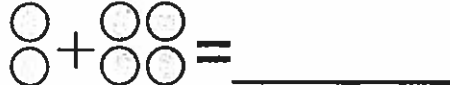

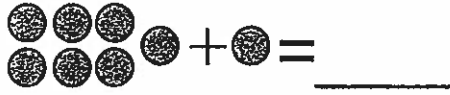
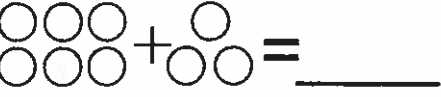

1.
$$\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$$


2.
$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 1 \\ + 6 \\ \hline \end{array}$$


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

5.
$$\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$$

6.
$$\begin{array}{r} 4 \\ + 1 \\ \hline \end{array}$$

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

8.
$$\begin{array}{r} 2 \\ + 1 \\ \hline \end{array}$$

9.
$$\begin{array}{r} 4 \\ + 5 \\ \hline \end{array}$$

10.
$$\begin{array}{r} 4 \\ + 3 \\ \hline \end{array}$$

11.
$$\begin{array}{r} 6 \\ + 3 \\ \hline \end{array}$$

12.
$$\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$$






Practice Your Addition, 1 to 10 - Grid #1

★ Add the two numbers together for each problem. Write your answer in the blank space. Then add up the shapes and draw the answer. See Example 1.

<p>Example 1.</p> $2 + 2 = \underline{4}$ 	<p>2.</p> $4 + 2 = \underline{\quad}$ 
<p>3.</p> $1 + 4 = \underline{\quad}$ 	<p>4.</p> $2 + 4 = \underline{\quad}$ 
<p>5.</p> $4 + 3 = \underline{\quad}$ 	<p>6.</p> $7 + 1 = \underline{\quad}$ 
<p>7.</p> $6 + 3 = \underline{\quad}$ 	<p>8.</p> $6 + 2 = \underline{\quad}$ 

★ Now make up some more addition problems with your own shapes. Don't forget to color them in!

Name _____

Silly Subtraction

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

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

$$\begin{array}{r} 7 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 6 \\ \hline \end{array}$$

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

$$\begin{array}{r} 11 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

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

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

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

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

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



Name: _____

Color:



blue



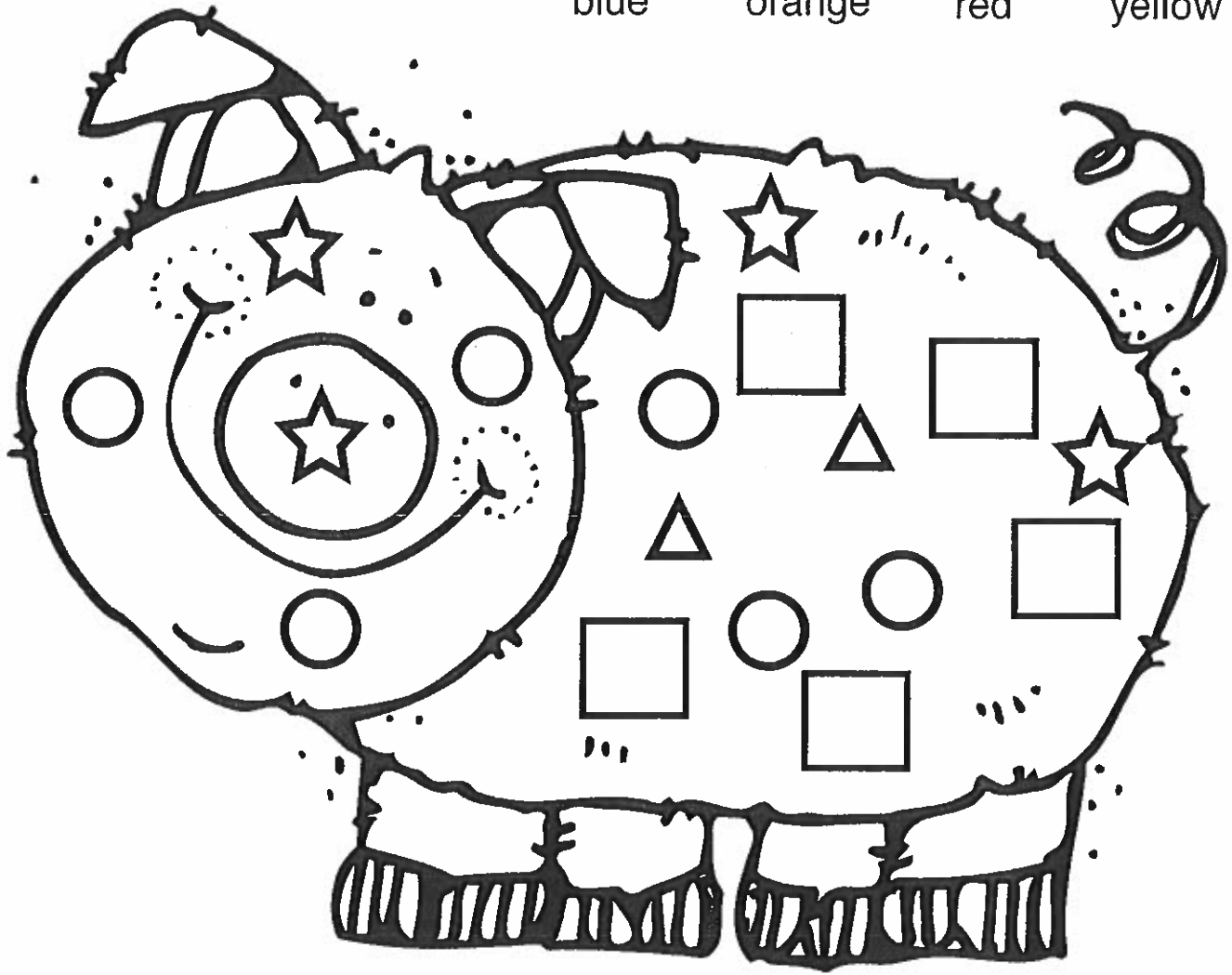
orange



red



yellow

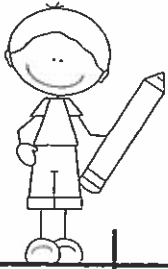


Count the shapes. Color the graph.

Name: _____

I.N.B.T.1

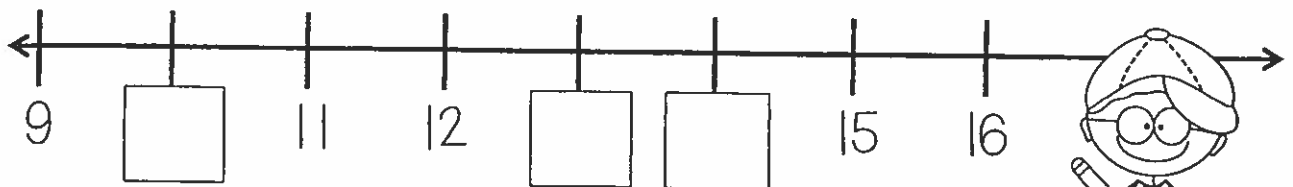
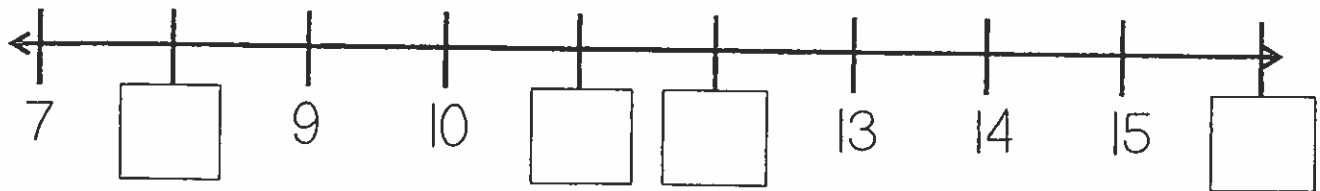
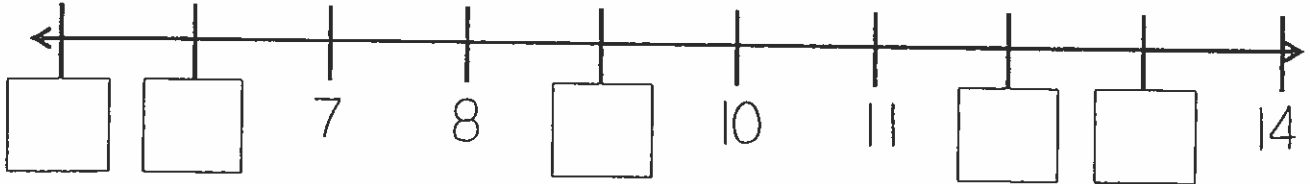
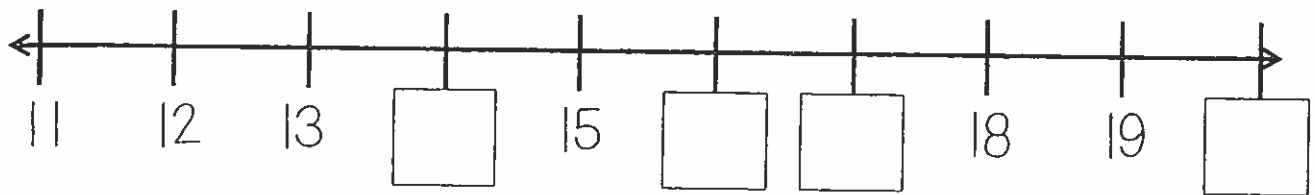
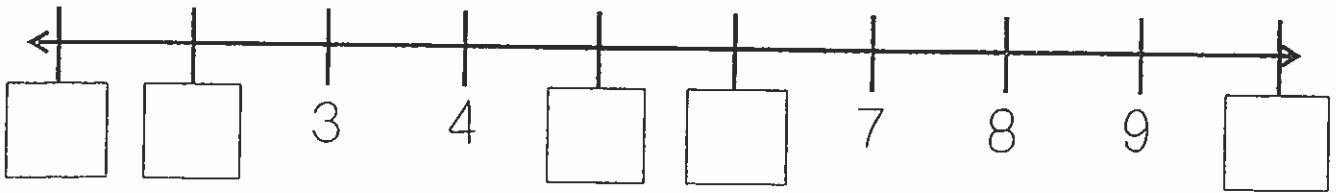
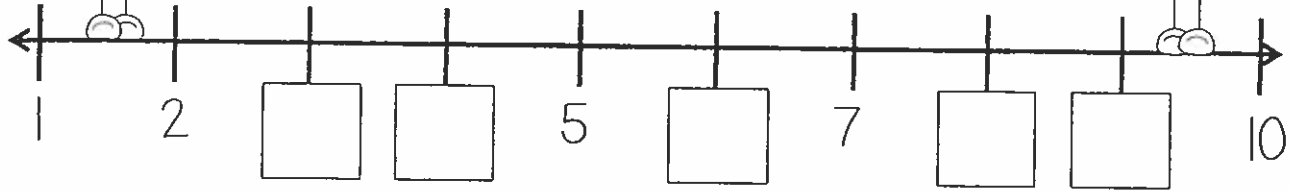
Count to 120



Write the missing numbers up to 20 on the number lines below.



Practice 1



What number comes after 12? _____

What number comes before 16? _____

What number comes between 13 and 15? _____



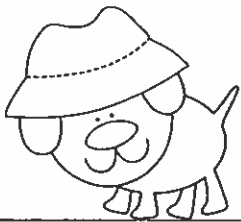
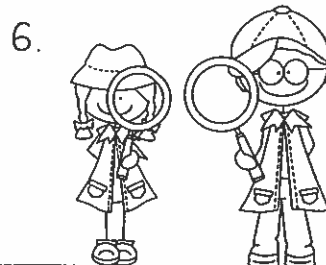
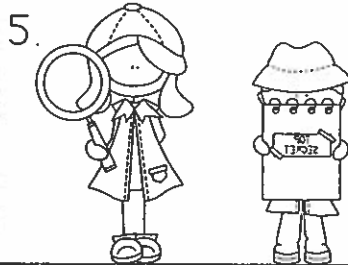
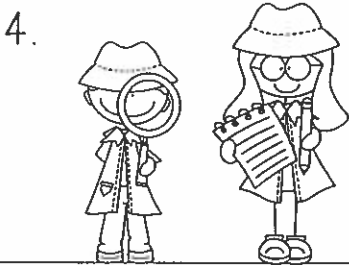
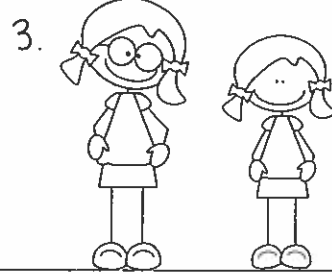
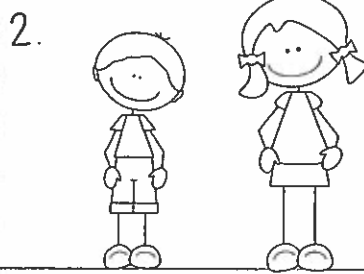
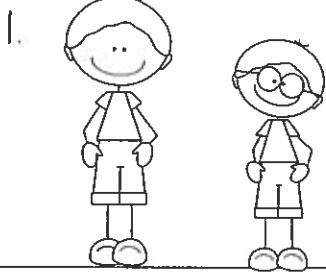
Name: _____

I. MD.1
Compare 2 Objects
Practice 1

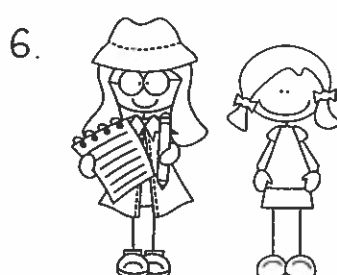
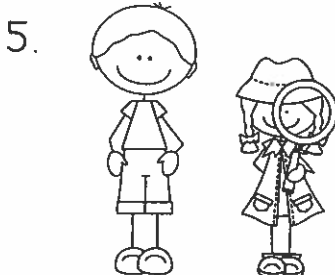
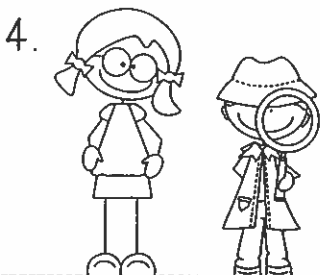
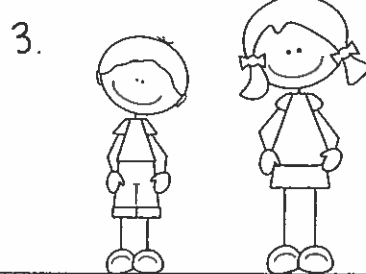
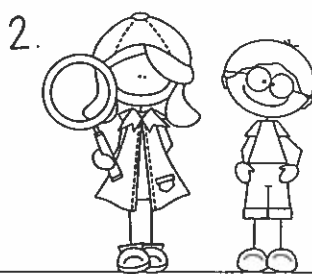
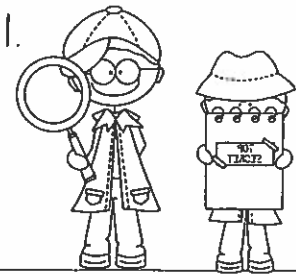
Taller or Shorter?



Look at each set of kids.
Circle the one that is taller in each set.



Look at each set of kids.
Circle the one that is shorter in each set.



Name: _____

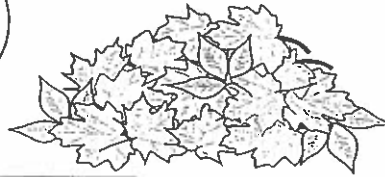
I. MD.4
Interpret Data
Tally Charts

Fall Graphing

Frogs, Fairies, and Lesson Plans ©



Look at the data in the chart, then answer the questions.



|||| = 5

Students were asked what their favorite leaf color is. Their answers were organized in the Tally Chart below.

Our Favorite Leaf Color

Leaf Color	Votes
Red	
Yellow	
Orange	

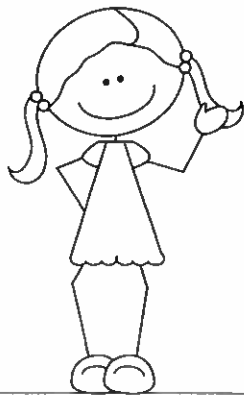
1. How many children like yellow leaves? _____
2. What is the leaf color with the most votes? _____
3. How many children voted for red and yellow leaves? _____
4. How many more kids voted for red than yellow leaves? _____
5. What leaf color got the fewest votes? _____
6. What leaf color got 10 votes? _____

Name: _____

1.OA.5

Subtract within 10
Difference Unknown
Practice 1

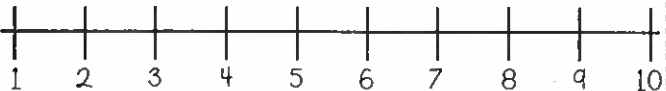
Frogs, Fairies, and Lesson Plans ©



Count on Number Lines

Find the differences.

Use the number line to count back.



$$10 - 1 = \underline{\quad}$$



$$10 - 3 = \underline{\quad}$$



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



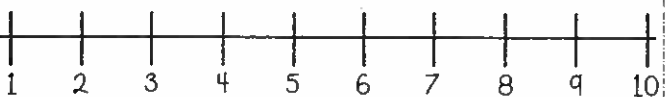
$$5 - 1 = \underline{\quad}$$



$$7 - 2 = \underline{\quad}$$



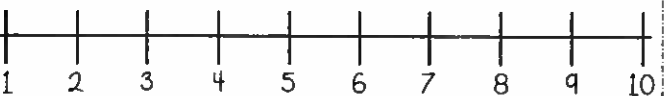
$$8 - 3 = \underline{\quad}$$



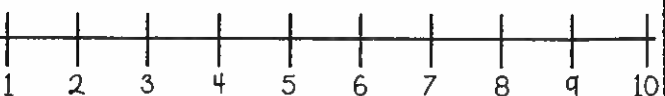
$$7 - 1 = \underline{\quad}$$



$$10 - 2 = \underline{\quad}$$



$$9 - 3 = \underline{\quad}$$



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