


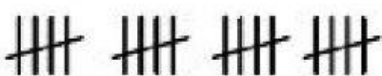
Name: \_\_\_\_\_

Count the tally marks.

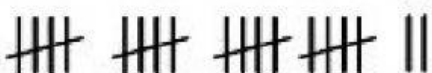
\_\_\_\_\_ 

\_\_\_\_\_ 


\_\_\_\_\_ 

\_\_\_\_\_ 

\_\_\_\_\_ 

\_\_\_\_\_ 

\_\_\_\_\_ 

\_\_\_\_\_ 

Subtractions

$$\begin{array}{r} 29 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 54 \\ \hline \end{array}$$

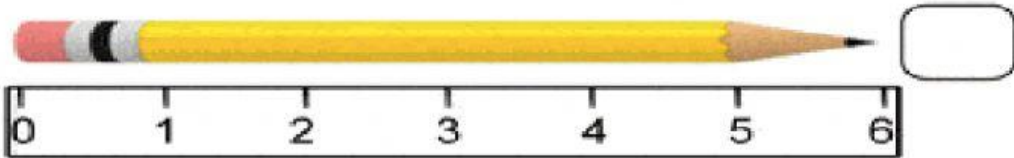
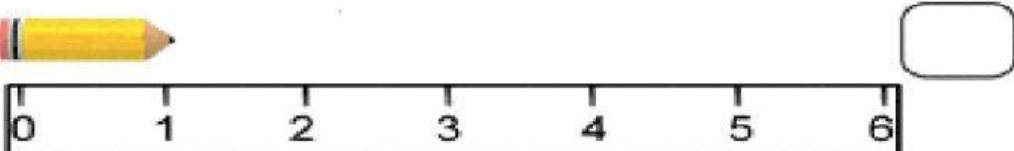
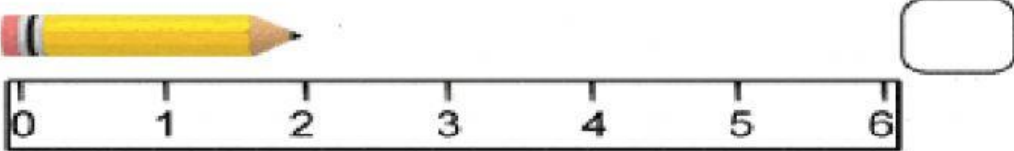
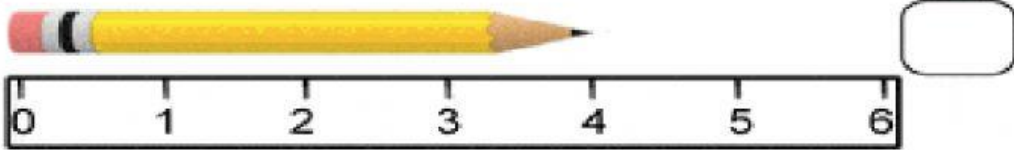
$$\begin{array}{r} 33 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 45 \\ \hline \end{array}$$

## Measuring Objects

Measure the length of each pencil and write it in the box.



## Place Value

Directions: Write the value of the underlined digit.

154

447

843

345 \_\_\_\_\_

894 \_\_\_\_\_

334 \_\_\_\_\_

674 \_\_\_\_\_

253 \_\_\_\_\_

446 \_\_\_\_\_

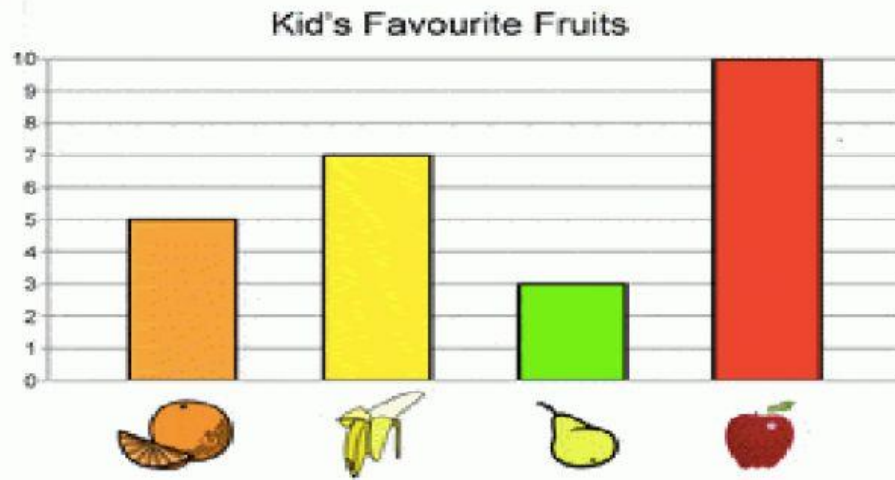
451 \_\_\_\_\_

376 \_\_\_\_\_

625 \_\_\_\_\_

## Graphs

Read the bar graph and answer the questions.



How many kids liked .....



Apples \_\_\_\_?



Oranges \_\_\_\_?



Bananas \_\_\_\_?



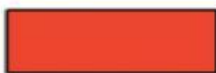
Pears \_\_\_\_?

## Polygons

Draw a line to match shapes and the words.



Star



Square



Heart



Circle



Triangle



Rectangle



Oval

## Money

P= Penny  
(1 cent)



N= Nickel  
(5 cents)



D= Dime  
(10 cents)



Q= Quarter  
(25 cents)



How much money is it?

- |    |  |                                   |                                   |                                   |
|----|--|-----------------------------------|-----------------------------------|-----------------------------------|
| 1. |  | <input type="text" value="83 c"/> | <input type="text" value="26 c"/> | <input type="text" value="53 c"/> |
|    |  |                                   |                                   |                                   |
- |    |  |                                   |                                   |                                  |
|----|--|-----------------------------------|-----------------------------------|----------------------------------|
| 2. |  | <input type="text" value="80 c"/> | <input type="text" value="40 c"/> | <input type="text" value="6 c"/> |
|    |  |                                   |                                   |                                  |
- |    |  |                                   |                                   |                                   |
|----|--|-----------------------------------|-----------------------------------|-----------------------------------|
| 3. |  | <input type="text" value="75 c"/> | <input type="text" value="65 c"/> | <input type="text" value="57 c"/> |
|    |  |                                   |                                   |                                   |
- |    |  |                                  |                                   |                                   |
|----|--|----------------------------------|-----------------------------------|-----------------------------------|
| 4. |  | <input type="text" value="56c"/> | <input type="text" value="86 c"/> | <input type="text" value="47 c"/> |
|    |  |                                  |                                   |                                   |
- |    |  |                                  |                                   |                                   |
|----|--|----------------------------------|-----------------------------------|-----------------------------------|
| 5. |  | <input type="text" value="56c"/> | <input type="text" value="86 c"/> | <input type="text" value="48 c"/> |
|    |  |                                  |                                   |                                   |

### Near Doubles

If  $7 + 7 = \square$  then  $7 + 8 = \square$

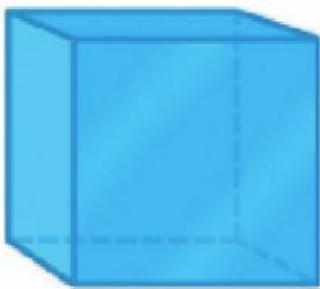
If  $2 + 2 = \square$  then  $2 + 3 = \square$

If  $4 + 4 = \square$  then  $4 + 5 = \square$

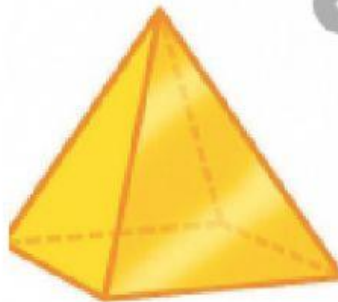
If  $6 + 6 = \square$  then  $6 + 7 = \square$

### 3D Shapes / 2D Shapes

Classify the following shapes into 2D or 3D shapes.



2D Shape	3D Shape
-------------	-------------



2D Shape	3D Shape
-------------	-------------



2D Shape	3D Shape
-------------	-------------



2D Shape	3D Shape
-------------	-------------



2D Shape	3D Shape
-------------	-------------



2D Shape	3D Shape
-------------	-------------



2D  
Shape



2D  
Shape



2D  
Shape

3D  
Shape



2D  
Shape

3D  
Shape



2D  
Shape

3D  
Shape



2D  
Shape

3D  
Shape

### Skip Counting

			12	16	20
24			36	40	
		56		64	68
72		80	84		

92	60	76	52	44	88
48	32	8	4	0	28



Skip  
Counting  
by 4s