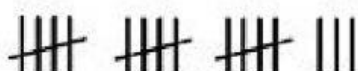


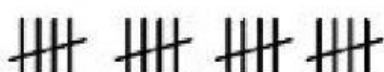
Name: _____.

Count the tally marks.

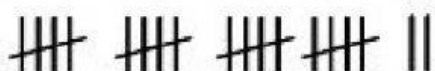
_____ 

_____ 

_____ 

_____ 

_____ 

_____ 

_____ 

_____ 

Subtractions

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

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

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

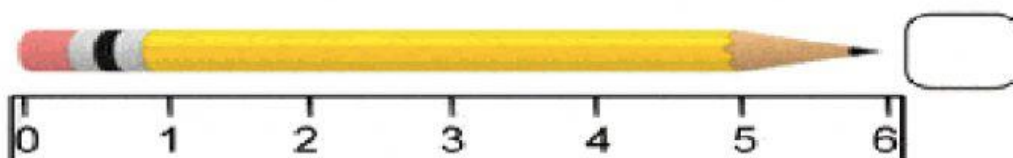
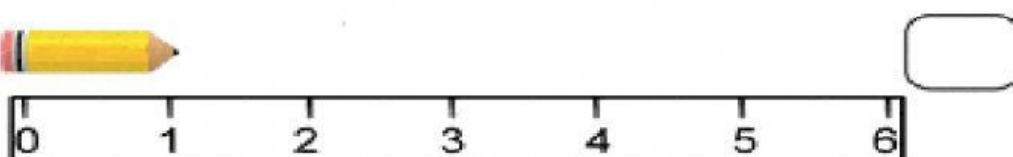
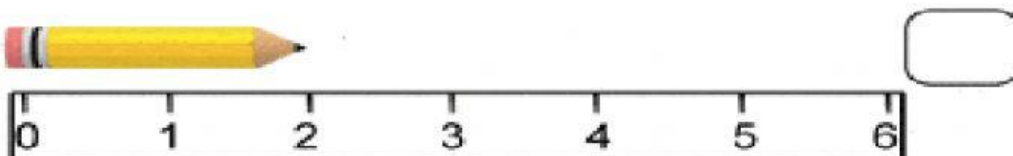
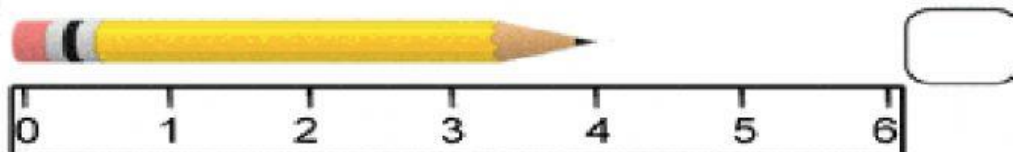
$$\begin{array}{r} 33 \\ - 22 \\ \hline \end{array}$$

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

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

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 50 447 7 843 800

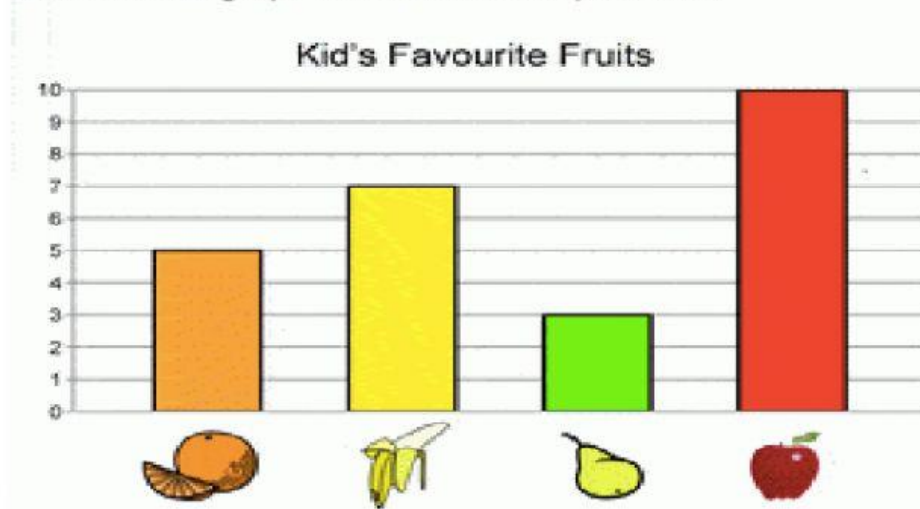
345 _____ 894 _____ 334 _____

674 _____ 253 _____ 446 _____

451 _____ 376 _____ 625 _____

Graphs

Read the bar graph and answer the questions.



How many kids liked



Apples ____?



Oranges ____?



Bananas ____?



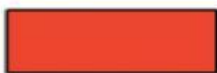
Pears ____?

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)



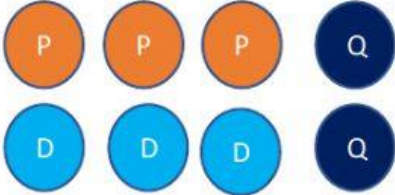
D= Dime
(10 cents)

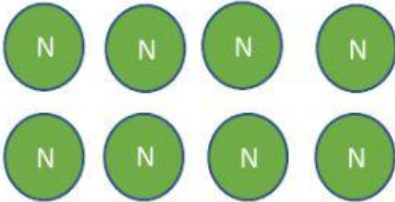


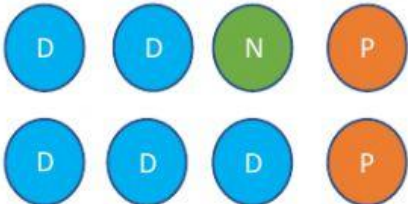
Q= Quarter
(25 cents)

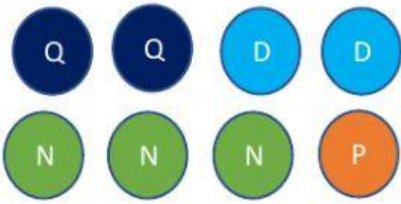


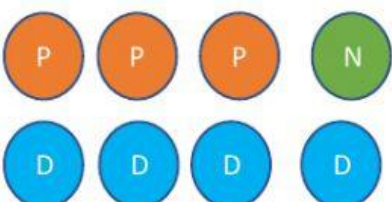
How much money is it?

1. 

83 c	26 c	53 c
------	------	------
2. 

80 c	40 c	6 c
------	------	-----
3. 

75 c	65 c	57 c
------	------	------
4. 

56c	86 c	47 c
-----	------	------
5. 

56c	86 c	48 c
-----	------	------

Near Doubles

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

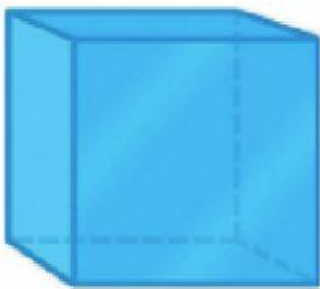
If $2 + 2 = \square$ then $2 + 3 = \square$

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

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

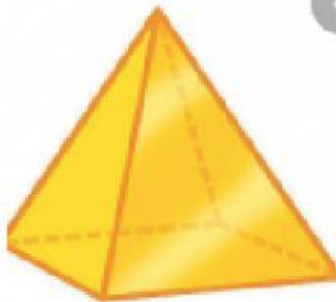
3D Shapes / 2D Shapes

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



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