

Plattsburg Public School

Learning from Home
Numeracy – Week 6

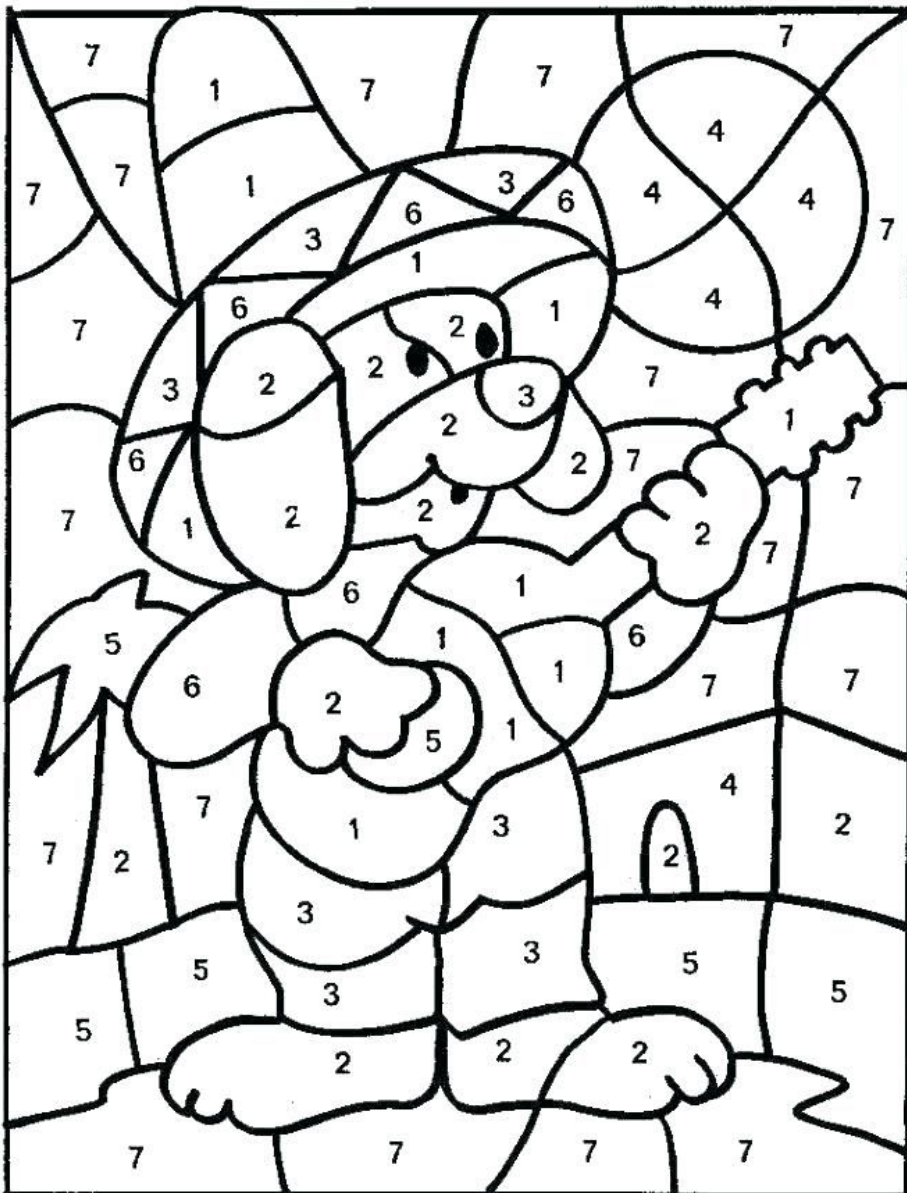
KC Watermelons and
Mangoes



Monday


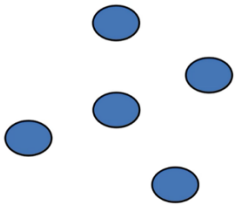
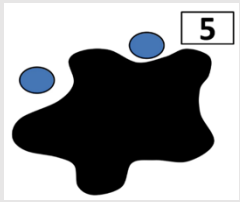
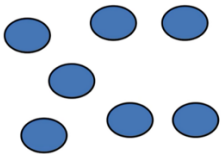
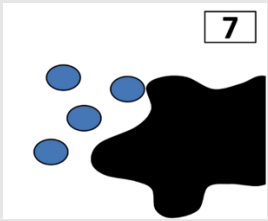
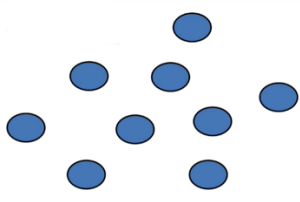
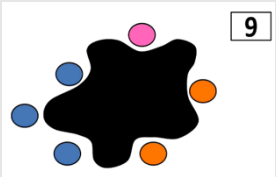
13th September 2021

1-Orange 2-Brown 3-Red 4-Yellow 5-Green 6-Pink 7-Blue



Splat! Subitising

- Scan the QR code to watch this activity. You will need a partner.
- Fold the last column over to cover the dots.
- Quickly look at one set of dots. Try to draw the dots. Can you think of other ways to represent that number?
- Hold the number in your head- SPLAT! How many are covered?

	Dots- SPLAT!	Fold this over to hide the dots
		
		
		
		
		
		

Counting Practise: Use the chart below to help you count from any number. Start at any number and continue until someone says stop.

Numbers 1-50									
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

Name _____

© Miss Giraffe

B

20 Cents

Front



Back



20 cents is
— c

Colour the 20 cent coins:



Colour in the amount:

80c



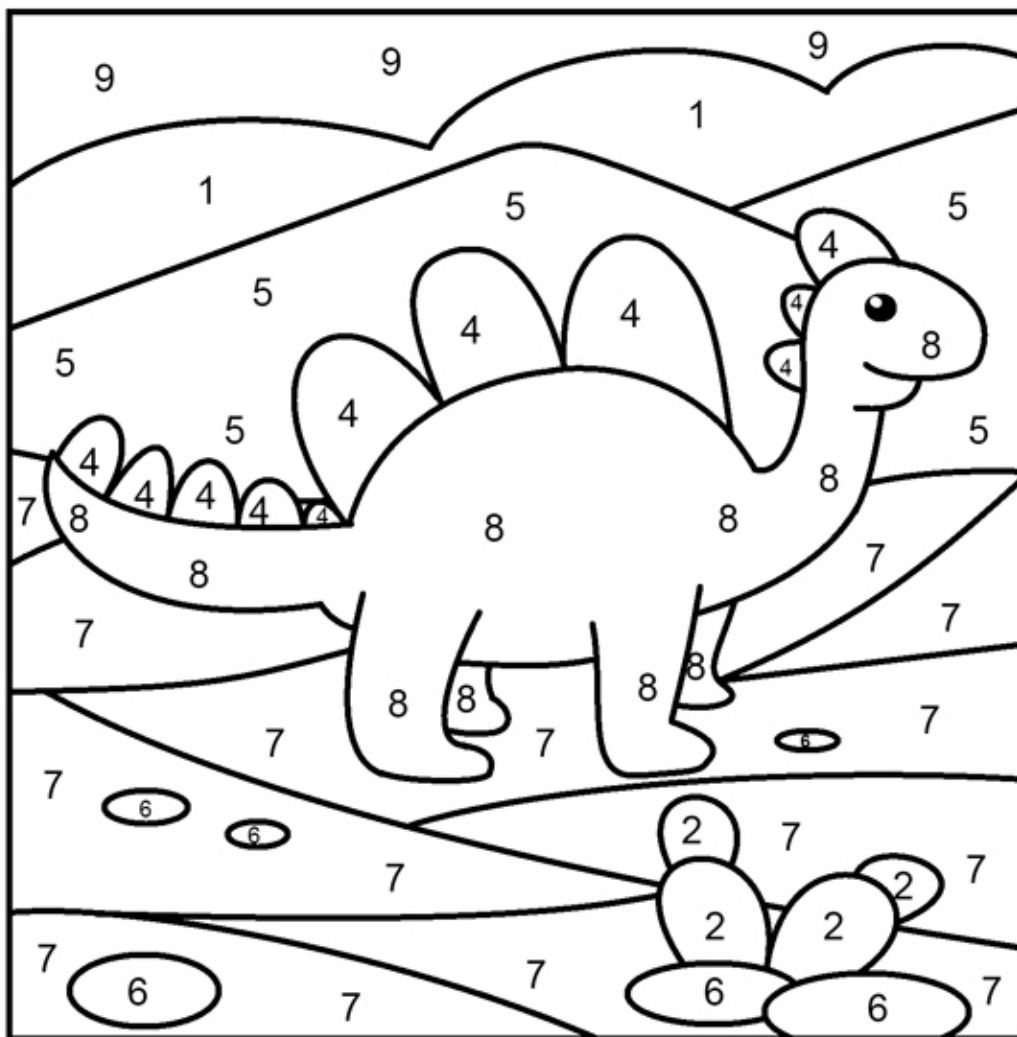
20c



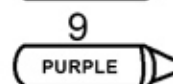
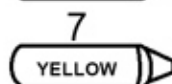
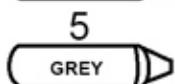
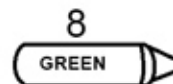
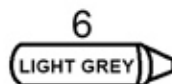
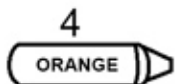
Tuesday

14th September 2021

DINOSAUR



Color Key

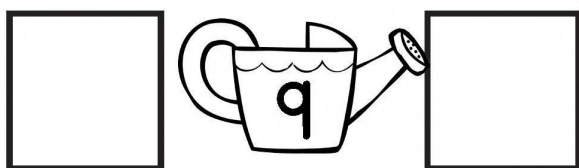
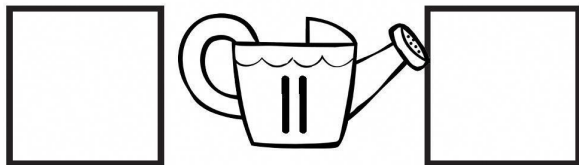




NAME: _____

Before and After Numbers


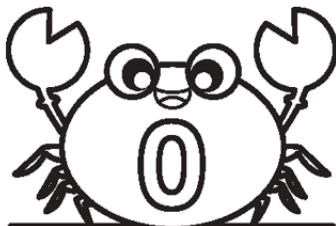


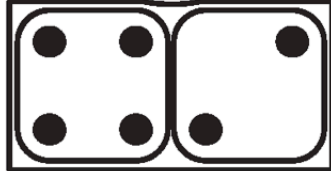



Directions: Write the numbers that come before and after the numbers on the watering cans.





















Crabs on Dice

Name: _____

Look at the number on the crab and draw dots on the dice.

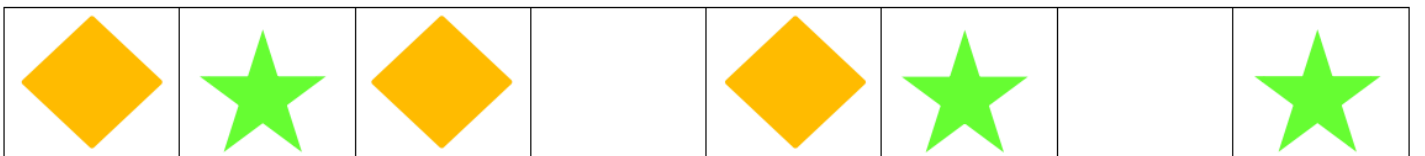
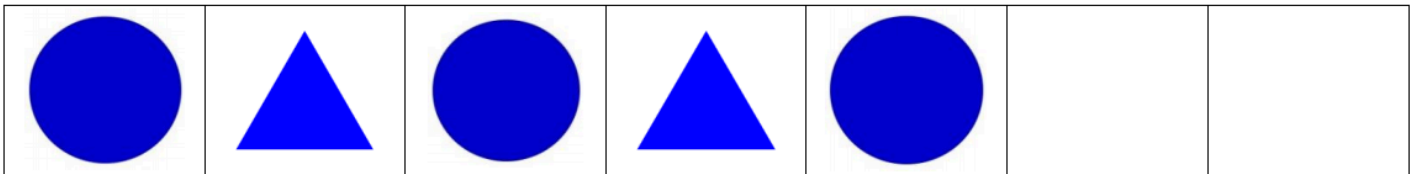
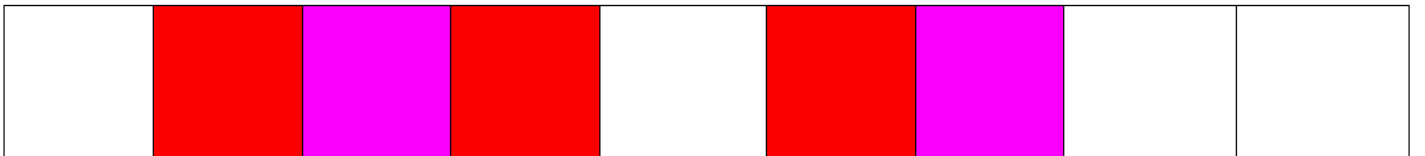
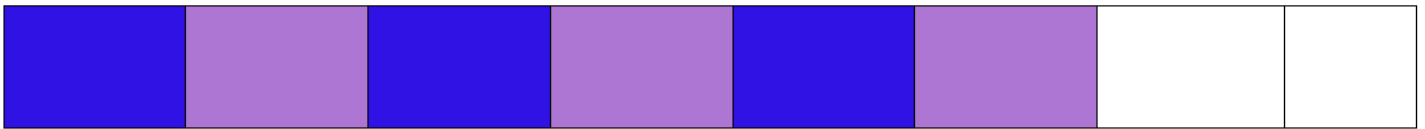
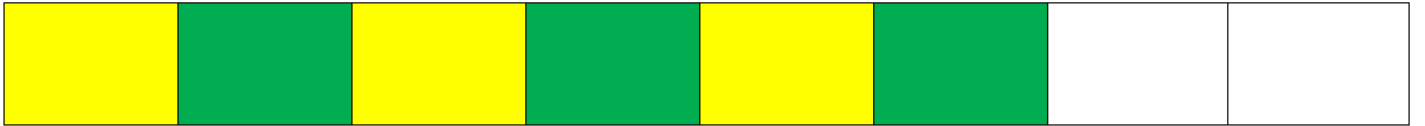
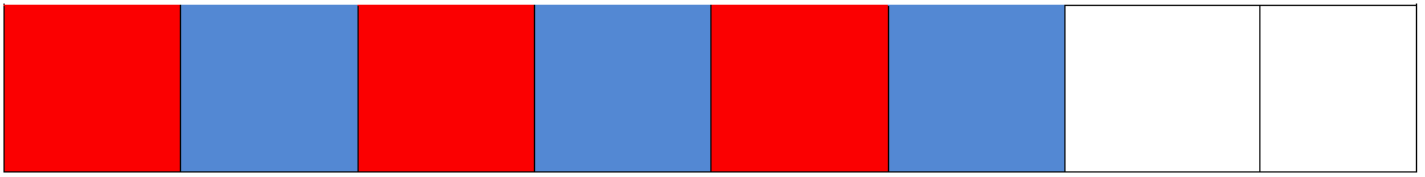
				
				



Complete the Pattern

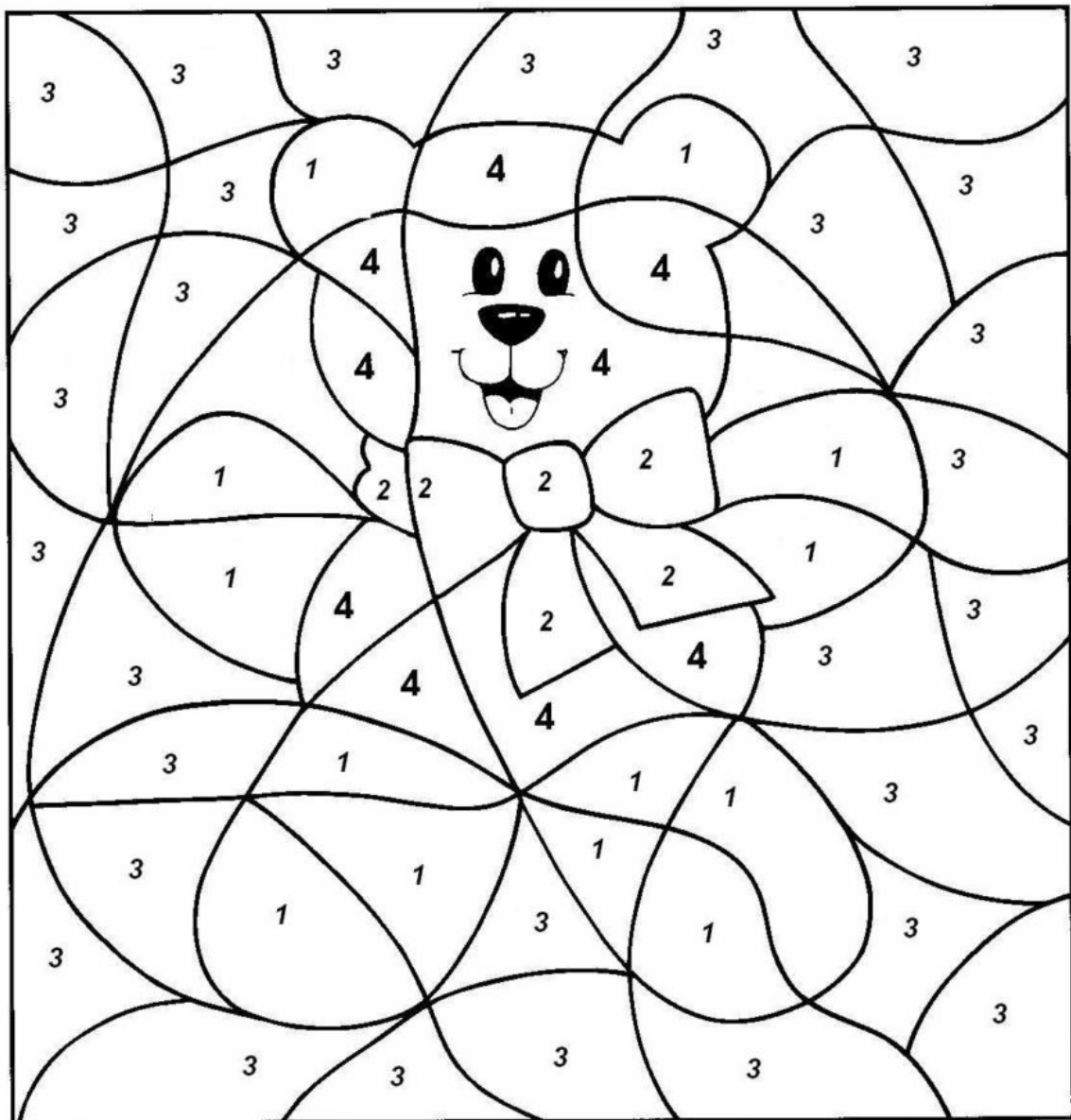
Date: _____



Wednesday

15th September 2021

1- Yellow 2-Red 3-Green 4-Brown



Name _____

Spring Insects Subtraction

Solve. Draw an X on the pictures that are subtracted.

$10 - 4 = \underline{\hspace{2cm}}$



$8 - 3 = \underline{\hspace{2cm}}$



$6 - 5 = \underline{\hspace{2cm}}$



$10 - 8 = \underline{\hspace{2cm}}$



$7 - 4 = \underline{\hspace{2cm}}$



$9 - 6 = \underline{\hspace{2cm}}$



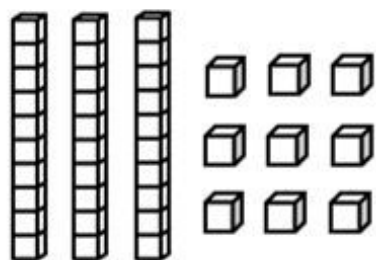
Name: _____

Making Numbers

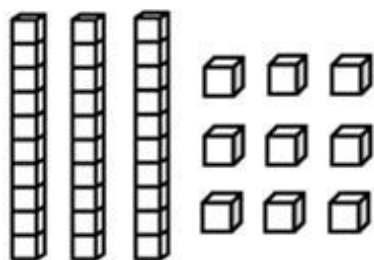


Color the blocks to make the numbers.

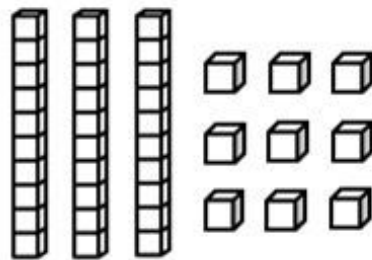
12



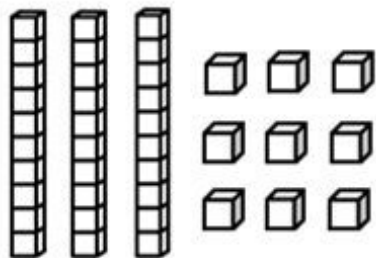
8



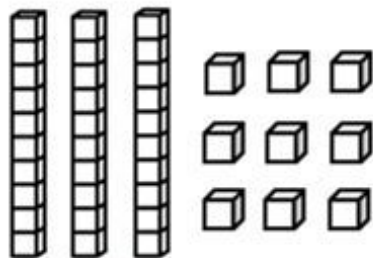
13



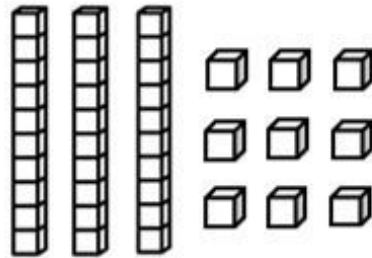
19



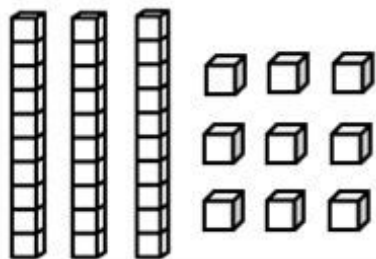
20



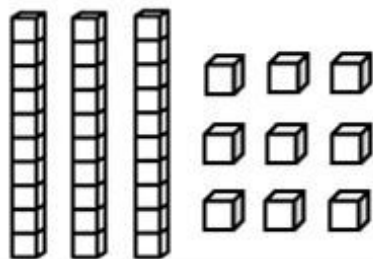
4



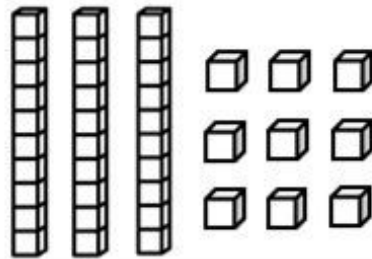
16



18



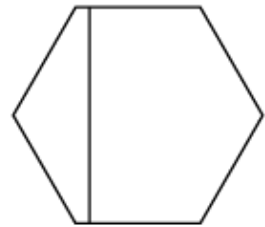
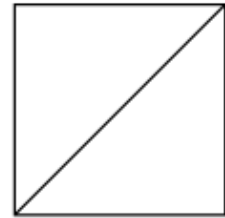
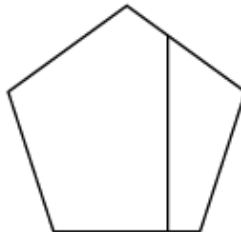
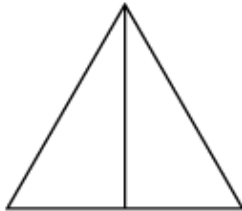
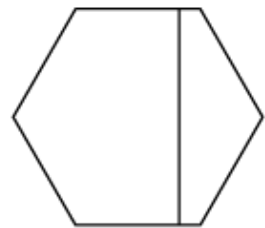
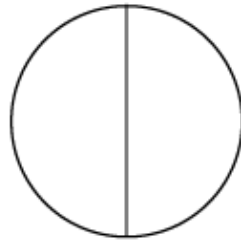
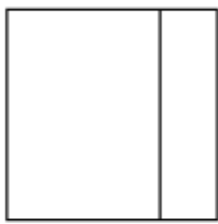
9



Name _____

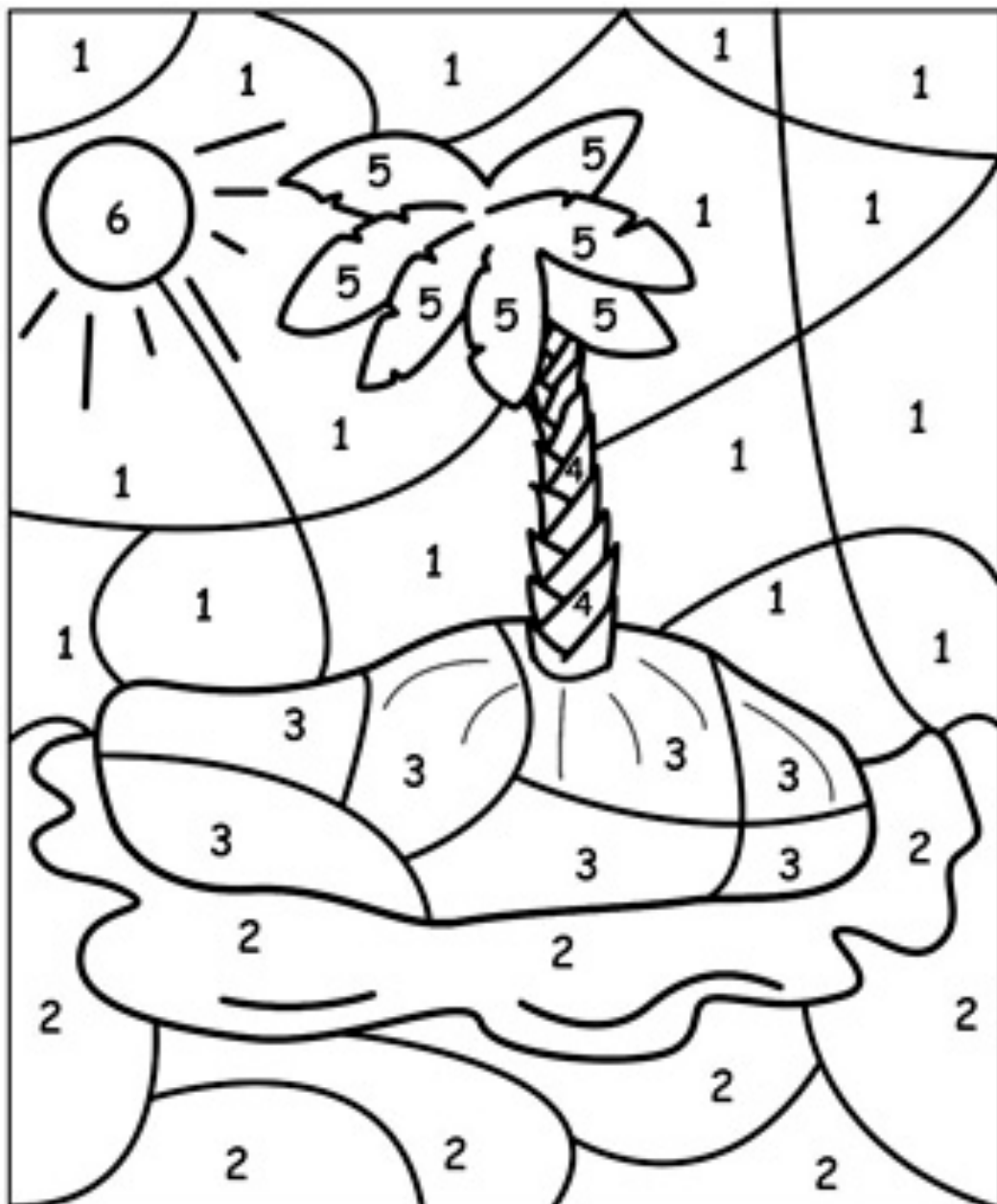
Color the happy face for shapes that are halves.
Color the sad face for shapes that are not halves.

Half or Not?



Thursday

16th September 2021



1 = Light Blue

2 = Dark Blue

3 = Beige

4 = Brown

5 = Green

6 = Yellow

Number Writing Practise

1	1						
2	2						
3	3						
4	4						
5	5						
6	6						
7	7						
8	8						
9	9						
10	10						

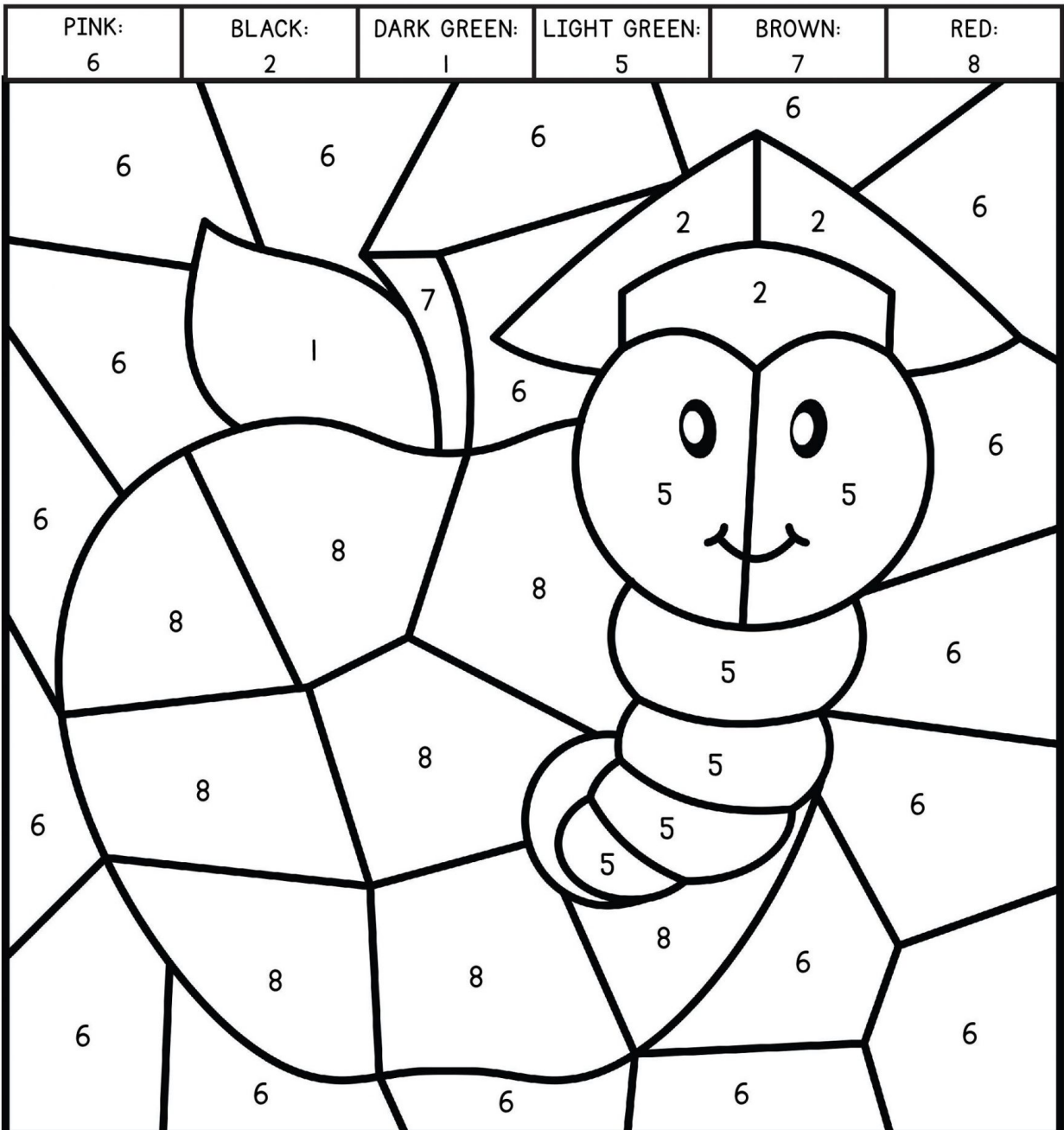
Place Value Writing

number	tens and ones	expanded form
19	___ tens ___ ones	___ + ___ = ___
13	___ tens ___ ones	___ + ___ = ___
16	___ tens ___ ones	___ + ___ = ___
11	___ tens ___ ones	___ + ___ = ___
14	___ tens ___ ones	___ + ___ = ___
15	___ tens ___ ones	___ + ___ = ___

Friday

17th September 2021

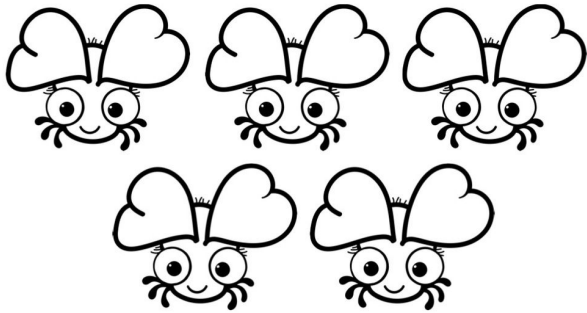
Directions: Use the code below to color the picture.



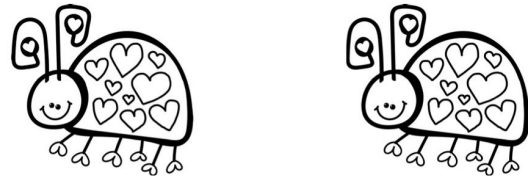
Name _____

Love Bug

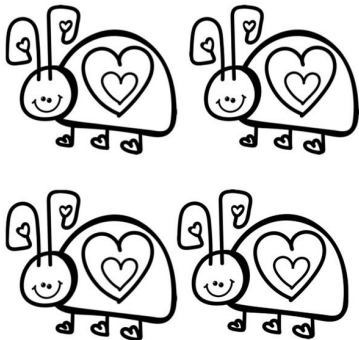
Directions: Count the bugs in each group. Read the problem and then combine the groups to find the answer.



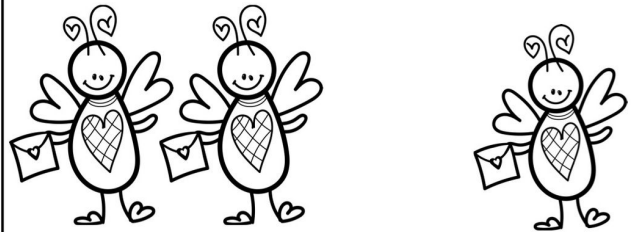
$$3 + 2 = \underline{\hspace{2cm}}$$



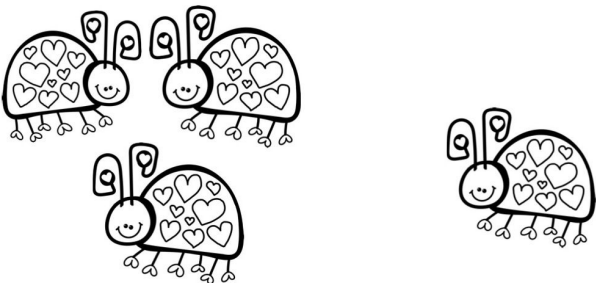
$$1 + 1 = \underline{\hspace{2cm}}$$



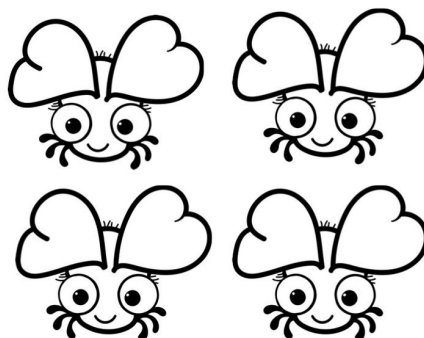
$$2 + 2 = \underline{\hspace{2cm}}$$



$$2 + 1 = \underline{\hspace{2cm}}$$



$$3 + 1 = \underline{\hspace{2cm}}$$

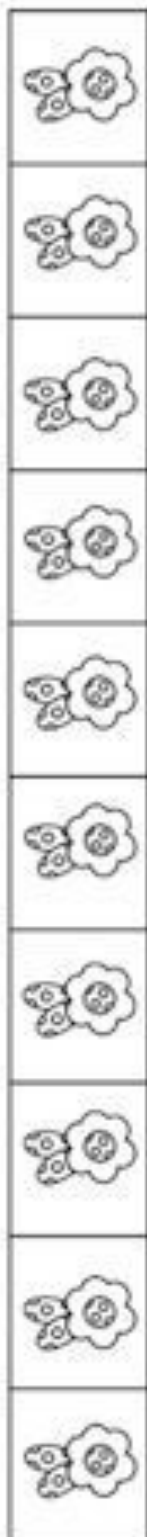
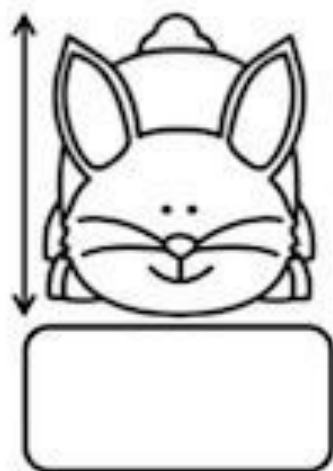
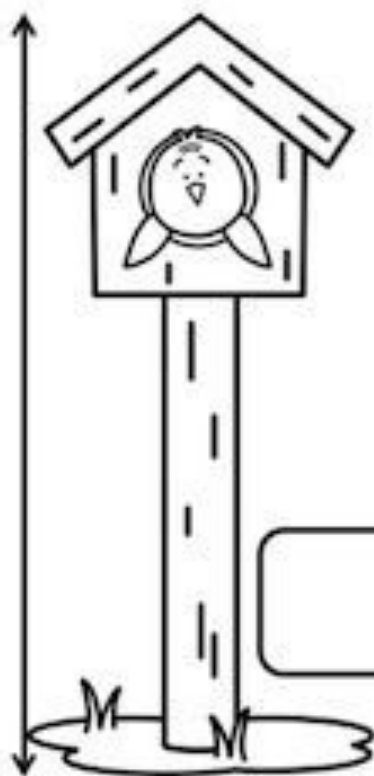
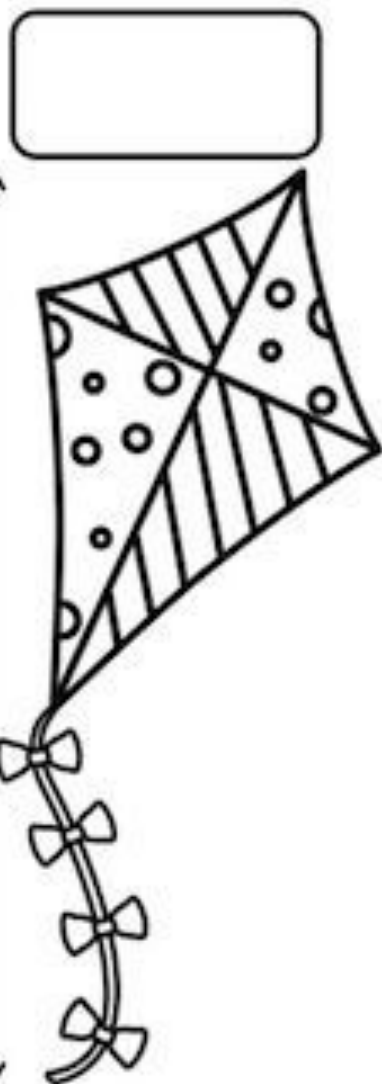
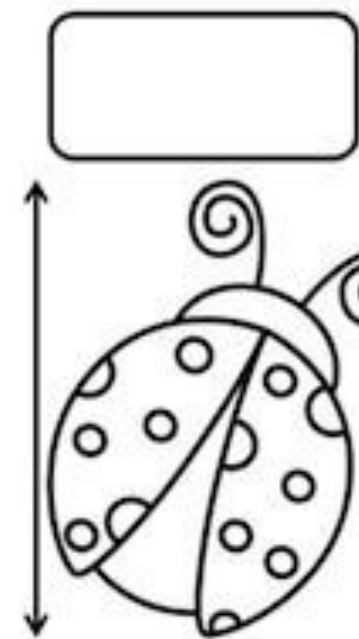


$$2 + 2 = \underline{\hspace{2cm}}$$


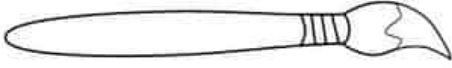

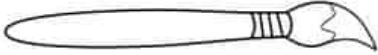

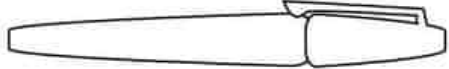
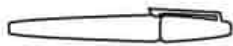
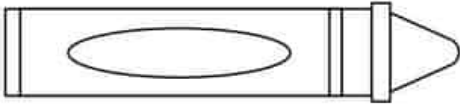
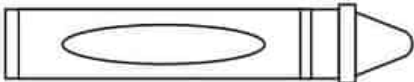
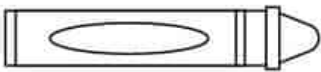


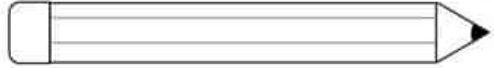
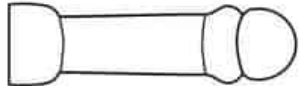

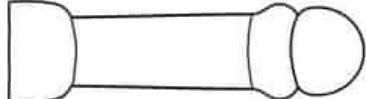
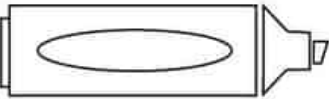
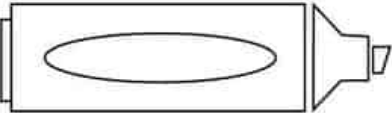
Name: _____

Spring Measurement

Cut out the flower ruler. Measure the Spring objects and record your answer.



Number these pictures from 1-3. 1 being the shortest and 3 being the longest.

 SUPERSTAR WORKSHEETS	Order by Length	
<input data-bbox="162 501 287 627" type="text"/>  <input data-bbox="162 676 287 801" type="text"/>  <input data-bbox="162 851 287 976" type="text"/> 	<input data-bbox="810 501 935 627" type="text"/>  <input data-bbox="810 676 935 801" type="text"/>  <input data-bbox="810 851 935 976" type="text"/> 	
<input data-bbox="162 1039 287 1164" type="text"/>  <input data-bbox="162 1214 287 1339" type="text"/>  <input data-bbox="162 1388 287 1514" type="text"/> 	<input data-bbox="810 1039 935 1164" type="text"/>  <input data-bbox="810 1214 935 1339" type="text"/>  <input data-bbox="810 1388 935 1514" type="text"/> 	
<input data-bbox="162 1576 287 1702" type="text"/>  <input data-bbox="162 1751 287 1877" type="text"/>  <input data-bbox="162 1926 287 2051" type="text"/> 	<input data-bbox="810 1576 935 1702" type="text"/>  <input data-bbox="810 1751 935 1877" type="text"/>  <input data-bbox="810 1926 935 2051" type="text"/> 