



CARROLL DIAGRAM - NUMBERS

Directions:

1. Numbers are given below in the table.
2. Sort the numbers in the Carroll diagram given below.

	MULTIPLES of 3	NOT MULTIPLES of 3
EVEN NUMBERS		
ODD NUMBERS		

3	57	15	21	10	35	85	77	91	119
110	117	60	39	95	100	28	49	84	140
75	70	42	5	1	105	81	112	98	63
120	78	14	115	96	125	7	87	90	111



Circle and color



Which container holds more? Observe and circle the correct image. All the containers can hold the same quantity.











Count and write



Look at the pictures. Count and write the data in the table.



Toys						
	Truck 	Bear 	Duck 	Doll 	Robot 	Ball 
Number of toys						





Compare and fill



Compare the numbers and fill the box with the appropriate sign.

a.

5	6	7	7
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5	7	9	7
---	---	---	---

b.

3	2	9	1
---	---	---	---

8	1	2	4
---	---	---	---

c.

7	2	6	2
---	---	---	---

7	2	7	3
---	---	---	---

d.

9	2	7	3
---	---	---	---

3	7	2	9
---	---	---	---

e.

2	5	6	2
---	---	---	---

2	5	6	2
---	---	---	---

f.

8	2	7	7
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8	2	7	6
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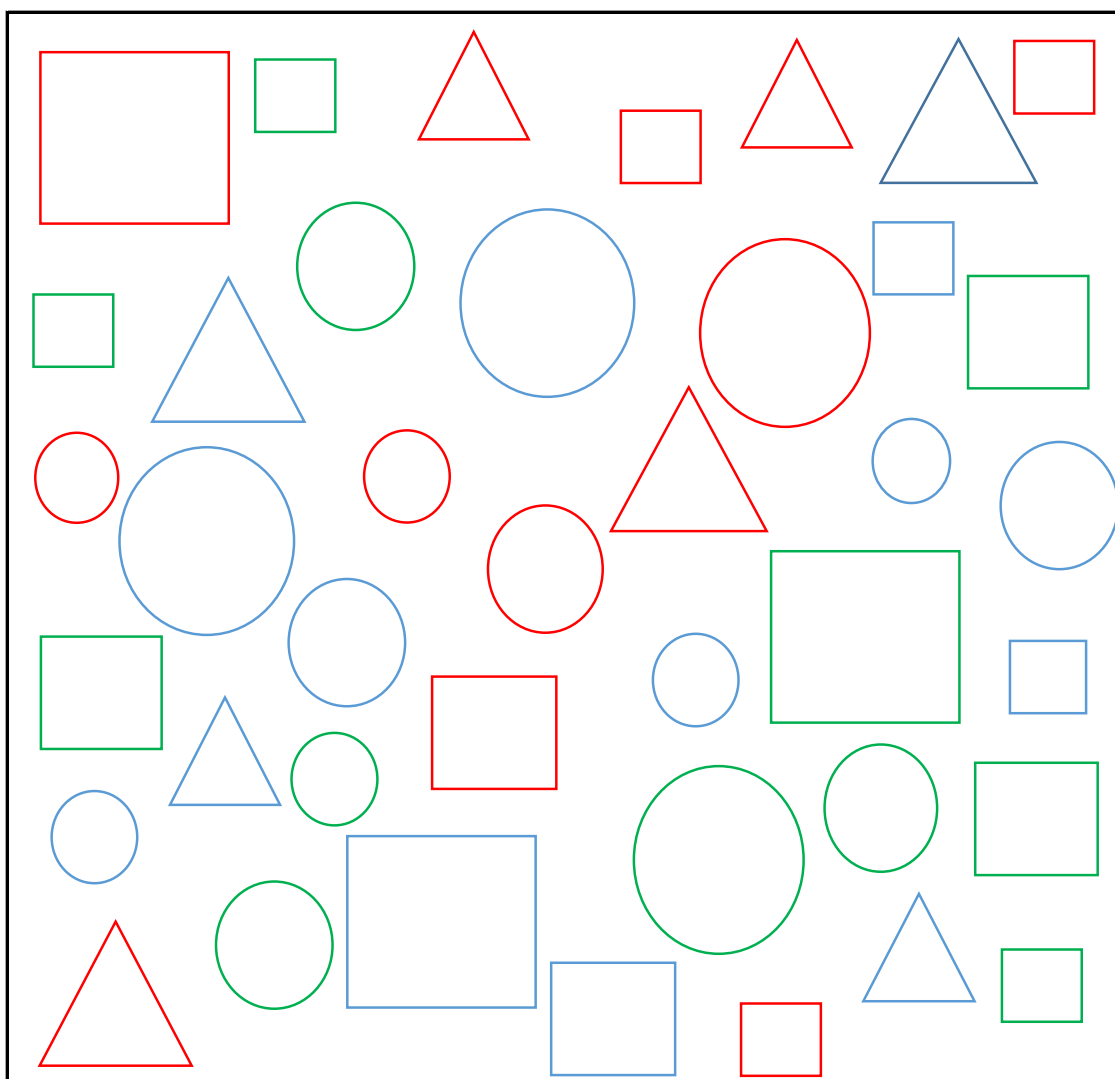




SORT THE OBJECTS AND COUNT THEM

Directions:

1. Cut the following shapes.
2. Sort these shapes & answer the questions.

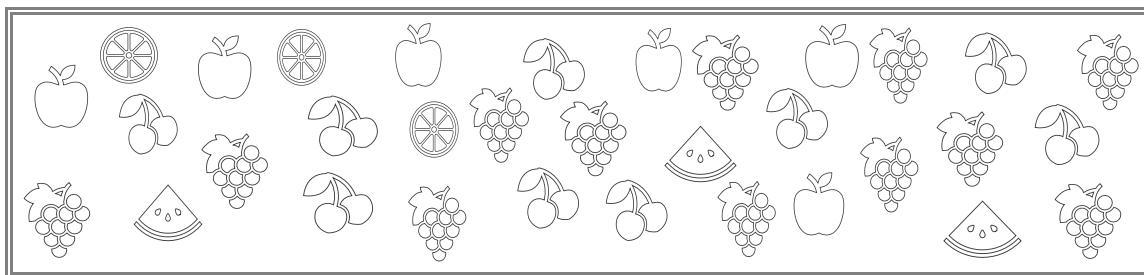


1. What is the total number of squares ? _____
2. How many more green squares are there than red squares ? _____
3. Which shape has the largest number of shapes ? _____
4. How many more big blue circles are there than big red circles ? _____
5. How many more red triangles than blue triangles ? _____
6. Which are there more of- small red squares or small red circles ? _____
7. Which are there more of- medium green squares or big blue triangles ? _____
8. Total number of blue shapes are . _____
9. Total number of medium size shapes are . _____
10. Which color is the least represented through the shapes . _____



SORT, COUNT & PICTOGRAM

Sort the given fruits & draw them in the below Pictogram. Answer the following questions.
One has been completed for you.



PICTOGRAM - A Scale is used in the Pictogram - each fruit represents 3 of each fruit.

	 
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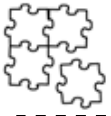
	
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1. How many total fruits which come in bunches ? _____
2. The biggest size of fruit is less than apples by _____ .
3. Which fruit is the most and the least ? _____
4. Total number of fruits with leaves in the above pictures _____.
5. How many apples & oranges are together ? _____



Tick and complete



Count the number of dots in the frames. Put a tick (✓) in the boxes next to the frames that have less than 10 dots.

●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●		

☐

●	●	●	●	●	●	●	●		

☐

●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●	●	●

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●	●								

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●	●	●	●	●					

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●	●	●	●	●	●	●	●	●	●
●	●								

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●	●	●	●	●	●	●	●	●	●
●	●	●	●	●	●	●	●		

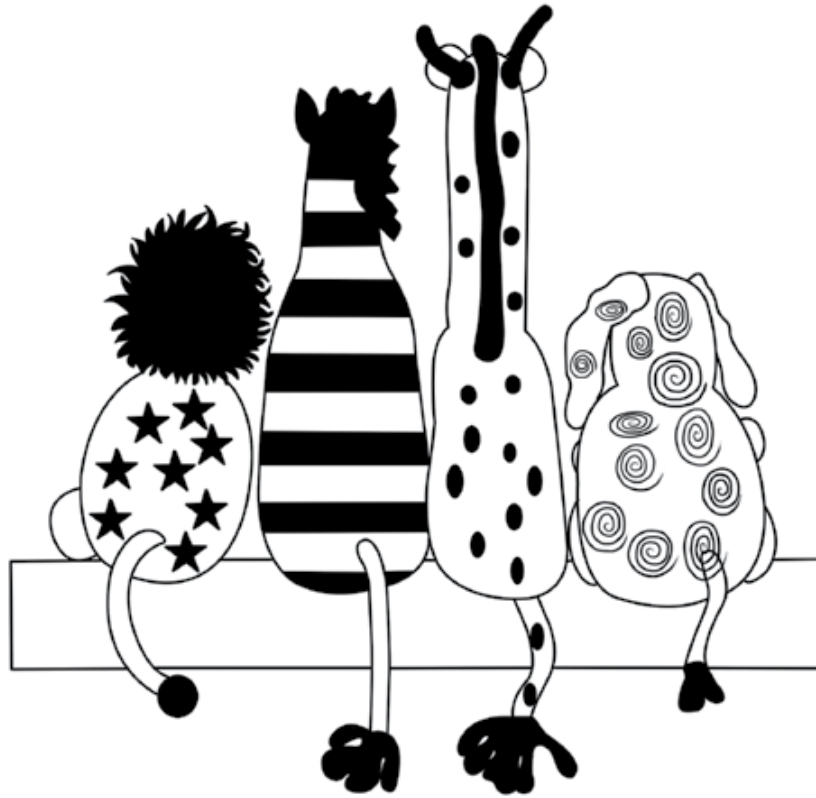
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Identify and write



Here are four friends sitting and watching a match, from their backs find out the following:



1. Name the animals.

2. How many friends are sitting?

3. How many dots are there at the back of giraffe?

4. How many spirals are there at the back of the dog?

5. How many stars are there at the back of the lion?

6. How many lines are there at the back of the Zebra?





Fill and complete



Fill in the missing numbers.

1.

28		30			
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2.

89			92		
----	--	--	----	--	--

3.

150		152			
-----	--	-----	--	--	--

4.

		233			236
--	--	-----	--	--	-----

5.

		555			
--	--	-----	--	--	--

6.

					229
--	--	--	--	--	-----

7.

			631		
--	--	--	-----	--	--

8.

				999	
--	--	--	--	-----	--





Identify and write



Write the numbers for the following roman numerals in the boxes given next to it.

1. II

2. IV

3. V

4. IX

5. L

6. D

7. X





Complete the table



Complete the number grid by solving it.

20	—	12	=	
+				
25	—		=	13
=				
	+	5	=	





Pick and circle



Circle the smallest number with a green crayon and the greatest number with a blue crayon in each row.

a.

3732

7382

8282

3832

9172

b.

6532

1023

9236

9901

9910

c.

3452

4765

2396

3761

3782

d.

5684

4895

5680

5634

3896

e.

7699

7679

7689

7669

2084

f.

1465

2446

8282

2084

3245



Arrange and write



Arrange the following numbers in ascending order.

1. 57, 25, 44, 10, 22

____, _____, _____, _____, _____

2. 80, 96, 60, 55, 90

____, _____, _____, _____, _____

3. 156, 100, 133, 148, 122

____, _____, _____, _____, _____

4. 208, 227, 250, 245, 239

____, _____, _____, _____, _____

5. 333, 777, 718, 202, 343

____, _____, _____, _____, _____

6. 608, 997, 444, 288, 150

____, _____, _____, _____, _____

7. 101, 808, 290, 312, 570

____, _____, _____, _____, _____





Identify and write



Write the number that comes in between.

1. 200

202

2. 349

351

3. 666

668

4. 125

127

5. 188

190

6. 222

224

7. 447

449

8. 181

183





Complete



Answer the questions given below:

1. Write the number of friends in your class _____
2. Write the number of favorite friend in your class _____.
3. Write the number of favorites friends in your bus _____.
4. Write the number of favorite friend in your colony_____.
5. Write the number of favorite friend cousins group_____.
6. Write the number of friends who teases you in your class_____.
7. Write the number of in your bus on the way home from school_____.

Now

1. Add up all the favorite friends in the bus and class _____.
2. Minus the friends who teases you in the class from your best friends in the class_____.
3. Add all your favorite friends in the class, colony and minus them from the favorites friends in the bus _____.
4. Multiply the friends of cousins group with bus friend's _____.
5. Divide the favorites friends of the class from the colony_____

