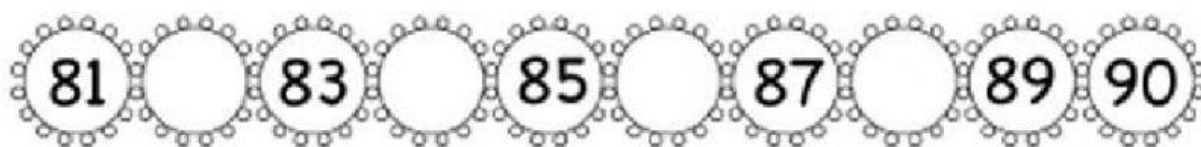


## Mathematics Test

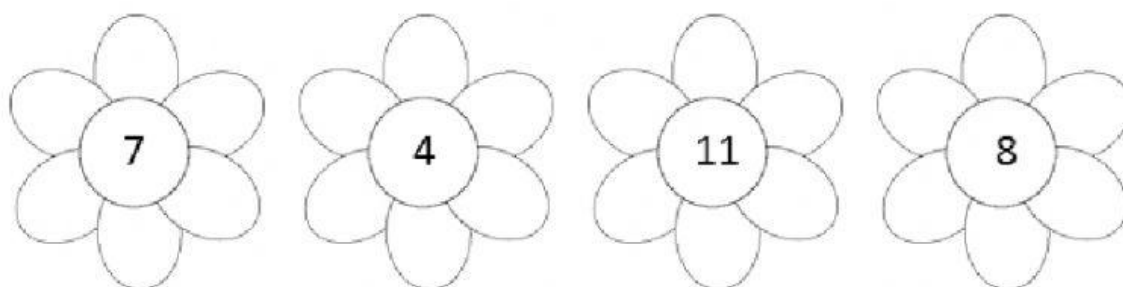
1. Fill in the missing numbers below:



2. Choose the correct spelling of the number below:

56 \_\_\_\_\_

3. Select only the EVEN numbers from the numbers below:



4. Put the numbers in Ascending Order:

23, 26, 17



5. I have four sides: 2 sides are shorter and 2 sides are longer.

What am I?

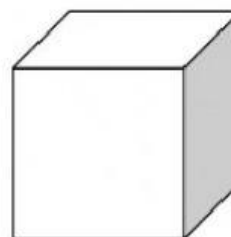
\_\_\_\_\_

6. This 3D shape is a \_\_\_\_\_.

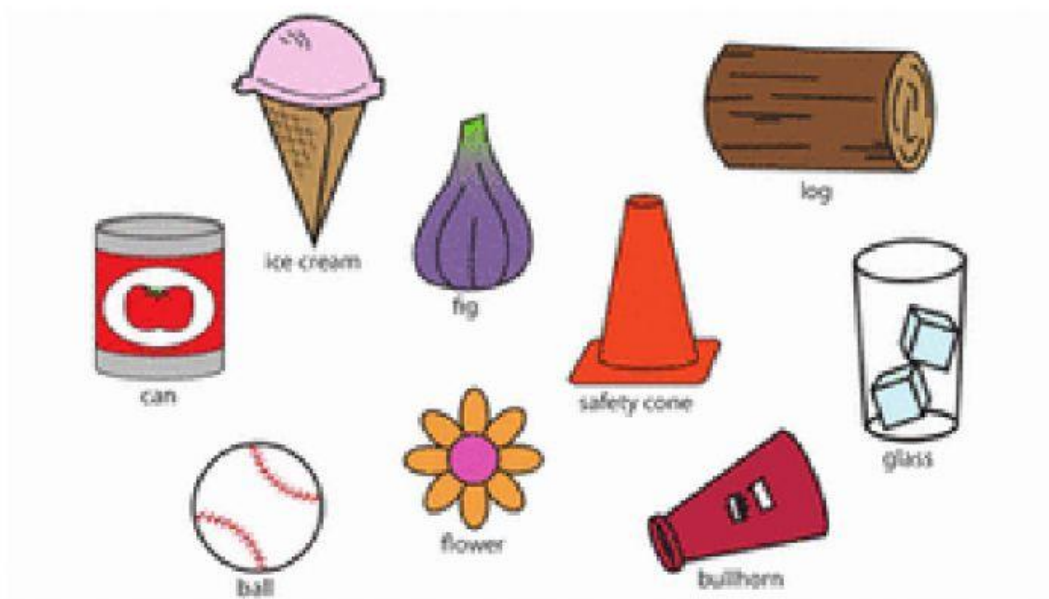
It has:

\_\_\_\_\_ faces

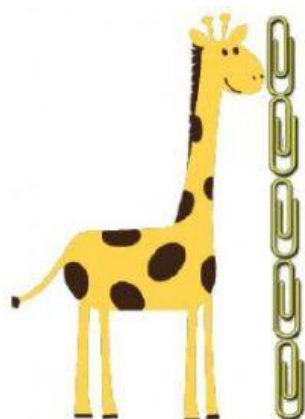
\_\_\_\_\_ corners



7. Select only the CONES from the solid shapes below:



8. Count the paperclips to tell the height of the object below:



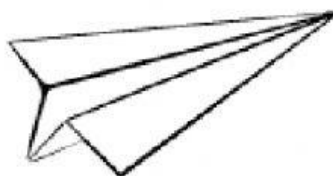
\_\_\_\_\_ paperclips high

9. Complete each statement with the correct word given below.

The key is \_\_\_\_\_ than the paper plane.

longer

shorter



The screwdriver is \_\_\_\_\_ than the pizza part.

longer

shorter

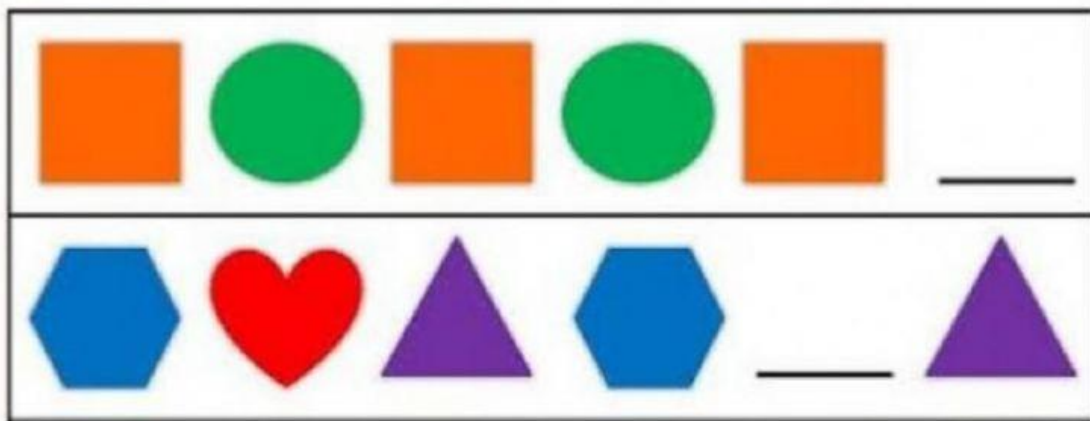


10. Write tall, taller or tallest for each picture below.




\_\_\_\_\_

11. Complete the each pattern using the shapes given in the dotted lines.



Created by Mrs. Sookoo – End of Term 1

12. Write the number of stars and state whether the set is ODD or EVEN.

	Number	Odd/Even
		

13. Count backwards from 20 to 11.

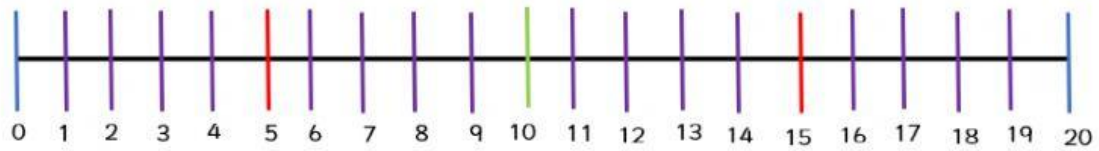


Created by Mrs. Sookoo – End of Term 1

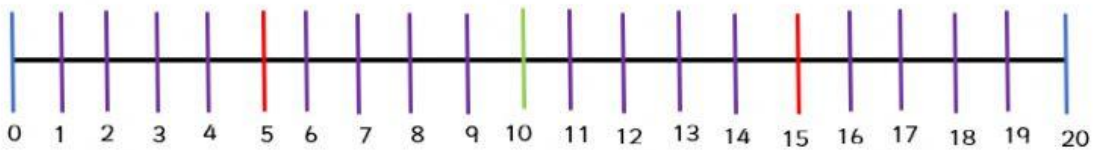


14. Using the number line, solve the following:

a)  $13 + 6 = \underline{\quad}$



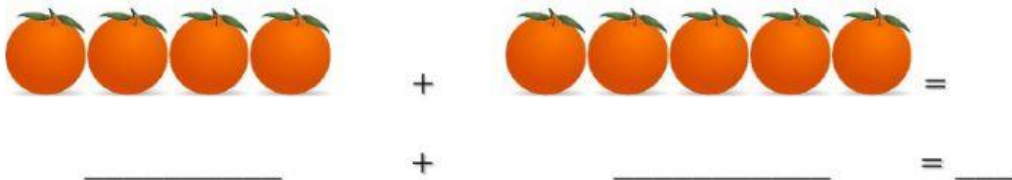
b)  $7 + 8 = \underline{\quad}$



15. Sita has 4 oranges.

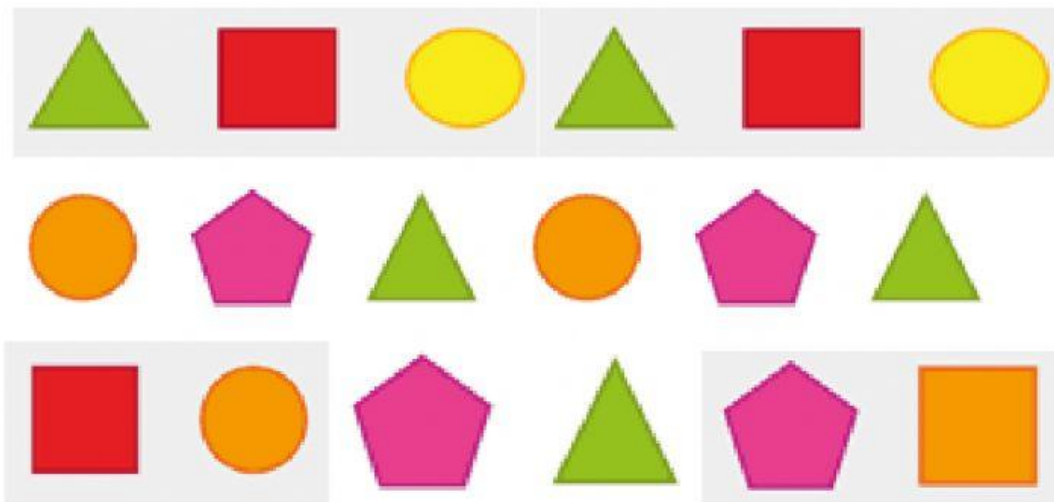
She picked 5 more oranges.

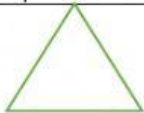



How many oranges does Sita have altogether?



Sita has            oranges.

16. Drag each shape from above to complete the picture chart.



Shapes	Number of Shapes
	
	
	
	

Complete the sentences below based on the picture chart on the page before.

1. There are \_\_\_\_\_ triangles.
2. There are \_\_\_\_\_ squares.
3. There are \_\_\_\_\_ circles.
4. There are \_\_\_\_\_ pentagons.
5. There are \_\_\_\_\_ shapes in all.