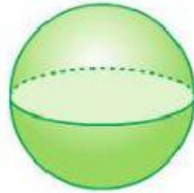


Q II. Choose the properties of 3D shapes such as faces and corner

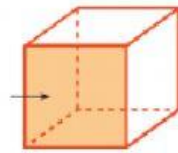
A sphere has \_\_\_\_\_ face

It has \_\_\_\_\_ corner



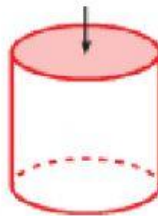
A cube has \_\_\_\_\_ face

It has \_\_\_\_\_ corner



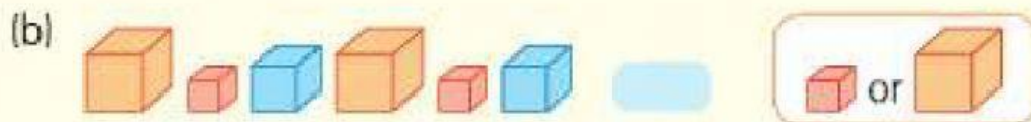
A cylinder has \_\_\_\_\_ face

It has \_\_\_\_\_ corner



Recognize drag and drop the repeating patterns with shapes

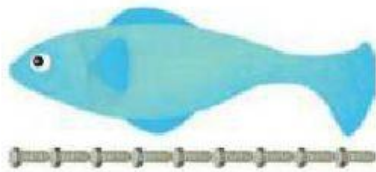
What comes next ?



Q 12. Measure and compare length and mass using nonstandard units

Write the correct option

a) The fish is \_\_\_\_\_ unit long



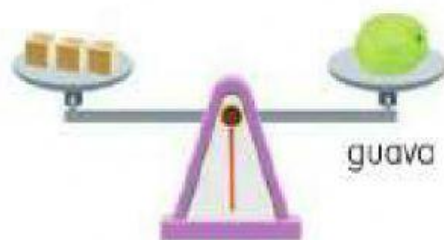
b)

Complete.



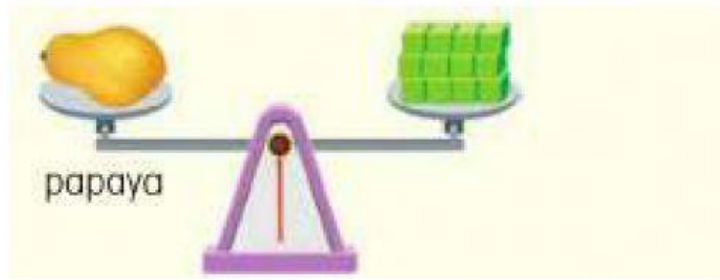
- Ribbon A is \_\_\_\_\_  long.
- Ribbon B is \_\_\_\_\_ 
- Ribbon \_\_\_\_\_ is longer than ribbon \_\_\_\_\_.

c)



The guava is as heavy as \_\_\_\_\_ .

d)



The mass of the papaya is \_\_\_\_\_ units.

\_\_\_\_\_ is the lightest

\_\_\_\_\_ it the heaviest

Q 13. Compare, describe and solve practical problems for capacity

Write the correct option.



The pail can fill up \_\_\_\_\_ bottles of water.



The capacity of the container is \_\_\_\_\_ glass of units.

Complete.



A



B



C

Container \_\_\_\_\_ has larger capacity than container C.

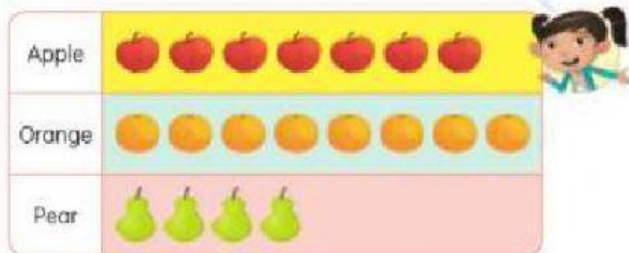
Container \_\_\_\_\_ has a smaller capacity than container C.

Container \_\_\_\_\_ has the largest capacity.

Container \_\_\_\_\_ has the smallest capacity.

#### Q 14. Read the information shared

a) Write and complete the pictogram



\_\_\_\_\_ children like apple.

\_\_\_\_\_ children like orange.

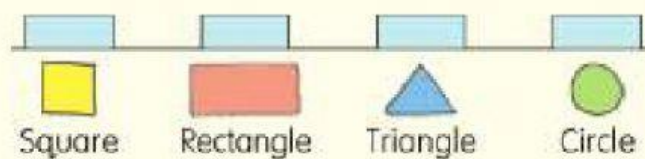
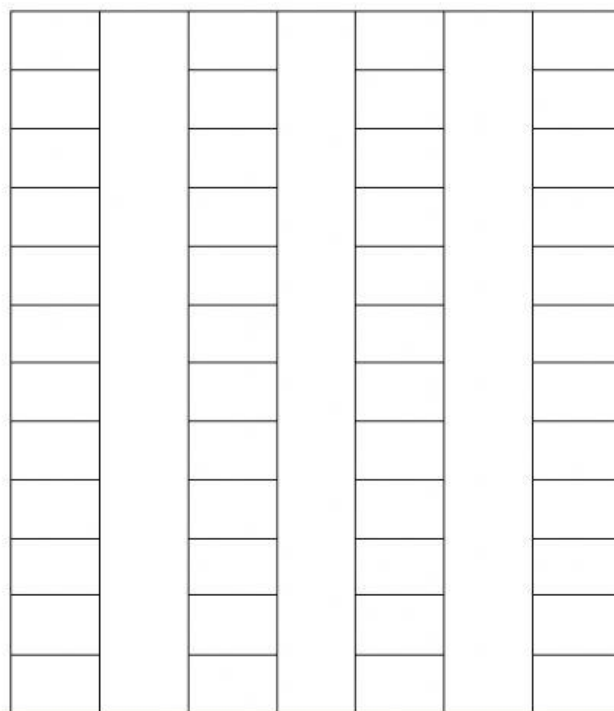
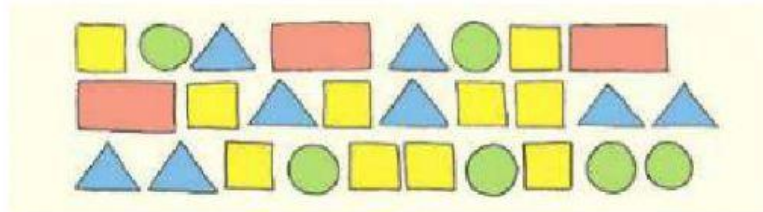
\_\_\_\_\_ children like pear.

The most number of children likes \_\_\_\_\_ fruit.

The least number of children likes \_\_\_\_\_ fruit.

b) Make a block/ bar graph of following information.

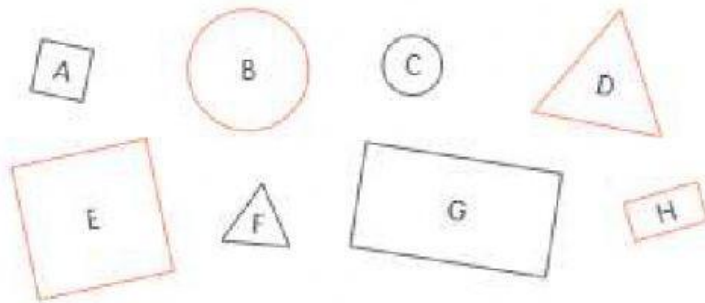
Count and Tick the blocks for the given shapes



Q 15 list Carroll and Venn diagrams to group objects

Drag and drop the shape in correct column

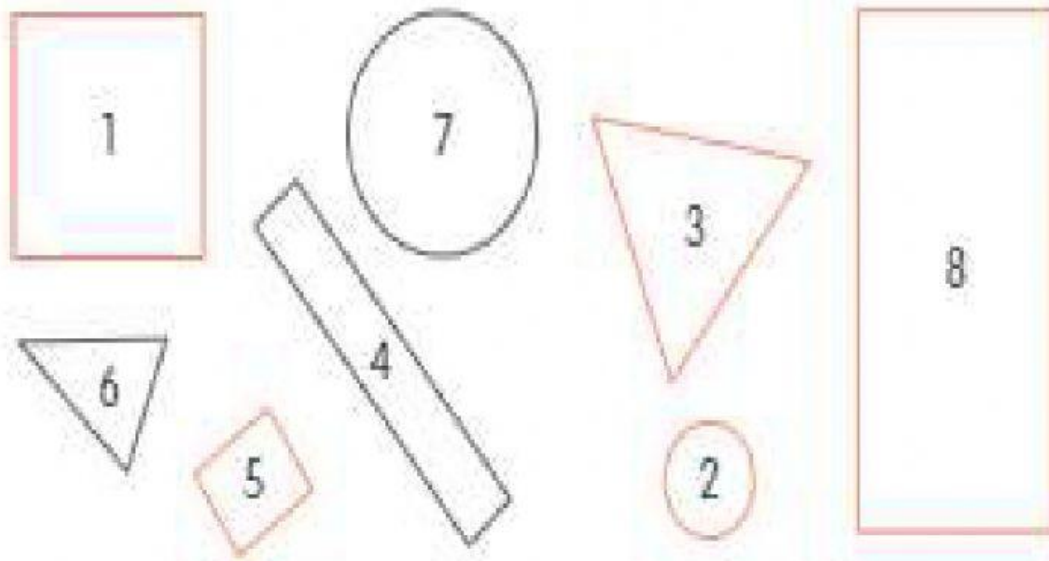
a) Sort these shapes in the Carroll diagram.



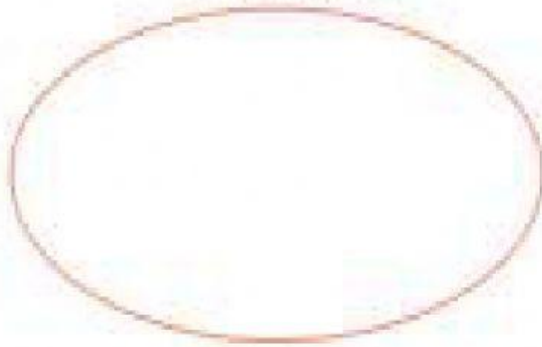
| Big       | Small     |
|-----------|-----------|
| square    | square    |
| rectangle | rectangle |
| circle    | circle    |
| triangle  | triangle  |



b) Sort these shapes in the Venn diagram



big shapes



small shapes

