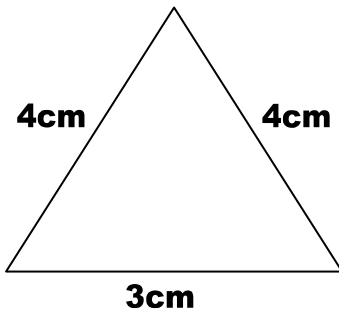




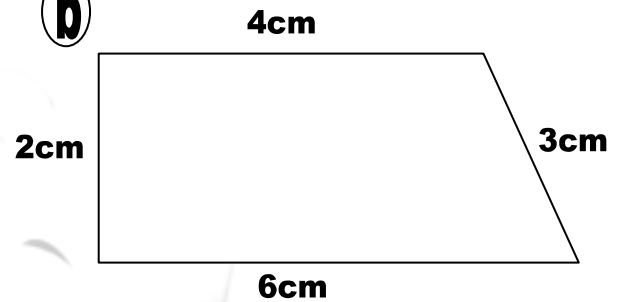
1- Calculate the perimeter for each figure :-

a)



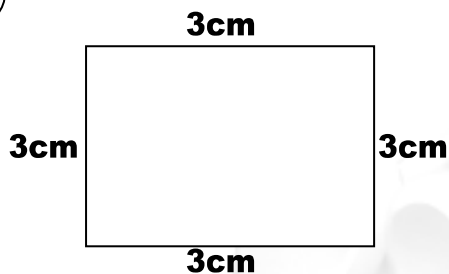
Perimeter =+....+....=..... Cm.

b)



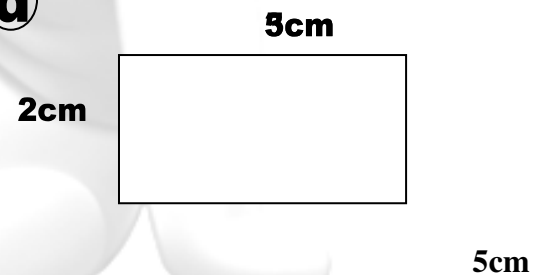
Perimeter =+....+... +....=... .Cm

c)



Perimeter =+....+....+..... =....Cm.

d)



Perimeter =....+....+....+....=.....cm

2- Complete in the same pattern :-

a) ○ △ △ ○ △ △

.....

b) □ △ □ △ □

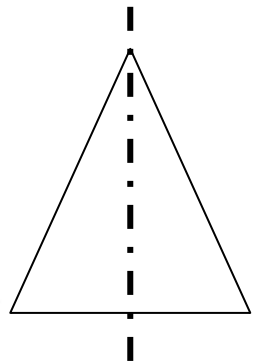
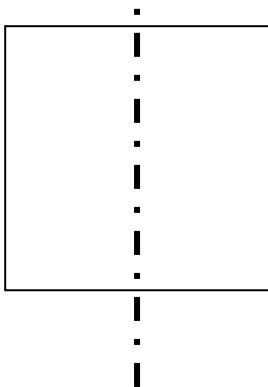
.....

c) X Y Z X

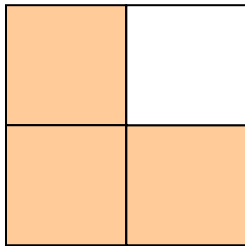
d) ↑ ↓ ← → ↑

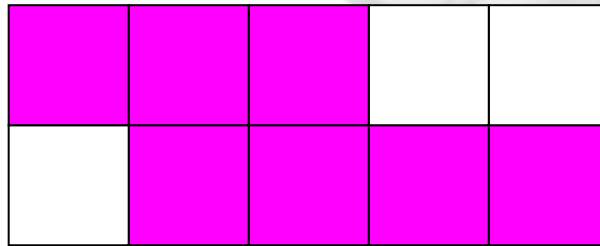


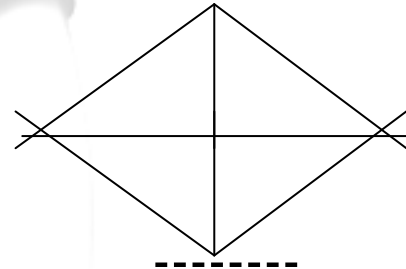
3- Put (✓) under each shape has asymmetric line:-



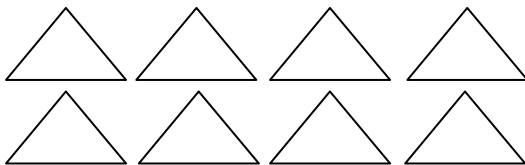
4- Write the fraction which represent the shaded part :-







5- Circle according to the given fraction :-



$$\frac{1}{4}$$



$$\frac{1}{3}$$



6) put the suitable sign (> , < , =) :-

$$\frac{1}{2} \quad \dots\dots \quad \frac{1}{4}$$

$$\frac{1}{6} \quad \dots\dots \quad \frac{1}{8}$$

$$\frac{1}{7} \quad \dots\dots \quad \frac{1}{3}$$

$$\frac{1}{2} \quad \dots\dots \quad \frac{1}{7}$$

$$\frac{1}{3} \quad \dots\dots \quad \frac{1}{6}$$

$$\frac{1}{9} \quad \dots\dots \quad \frac{1}{7}$$

7) Arrange the following fractions ascendingly :-

$\frac{1}{3}$, $\frac{1}{7}$, $\frac{1}{2}$, $\frac{1}{5}$, $\frac{1}{6}$, $\frac{1}{4}$
The order: - , , , , ,

8) Arrange the following fractions descendingly :-

$\frac{1}{2}$, $\frac{1}{10}$, $\frac{1}{4}$, $\frac{1}{9}$, $\frac{1}{7}$, $\frac{1}{8}$
The order :- , , , , ,

9) If $\frac{1}{4}$ of the number of pupils in a class of primary school is 9 pupil.

How many pupils in the class ?

The number of pupils = = pupil