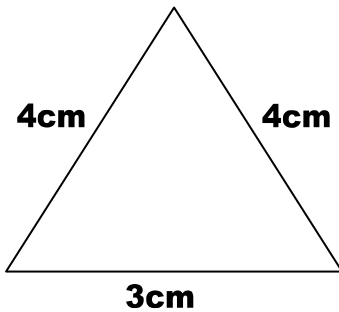




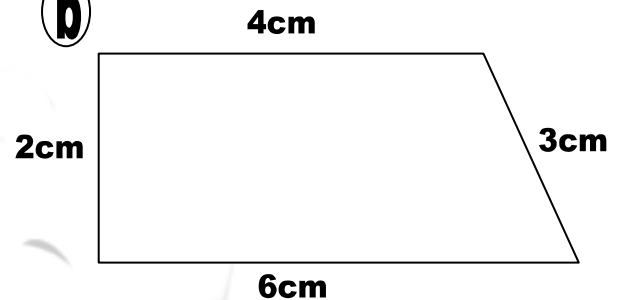
**1- Calculate the perimeter for each figure :-**

**a)**



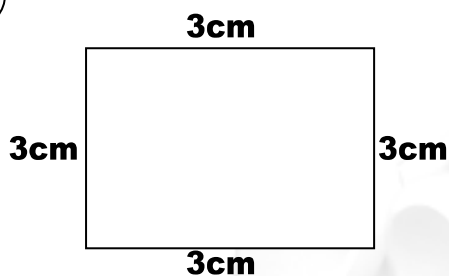
Perimeter = ....+....+....=..... Cm.

**b)**



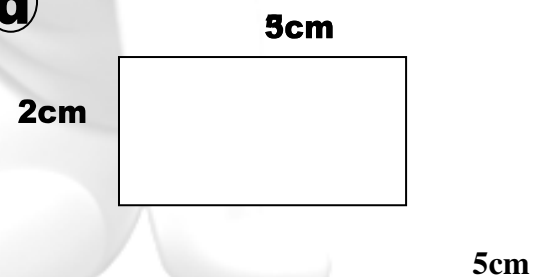
Perimeter = ....+....+... +....=... .Cm

**c)**



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

**d)**



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

**2- Complete in the same pattern :-**

a) ○ △ △ ○ △ △

.....

b) □ △ □ △ □

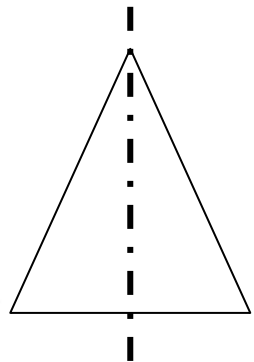
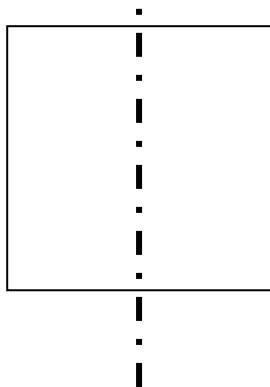
.....

c) X Y Z X .....

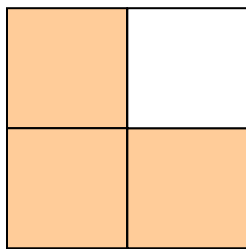
d) ↑ ↓ ← → ↑ .....



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

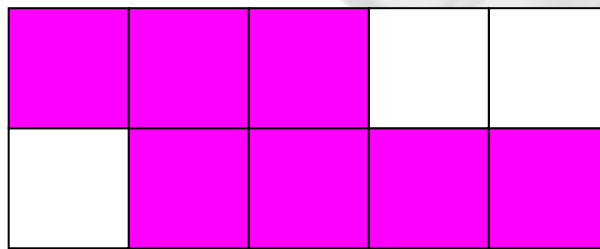


4- Write the fraction which represent the shaded part :-



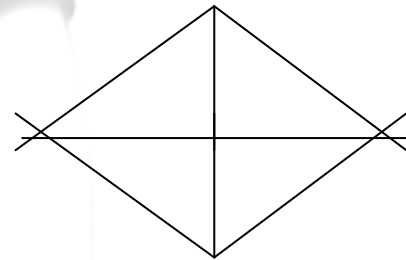
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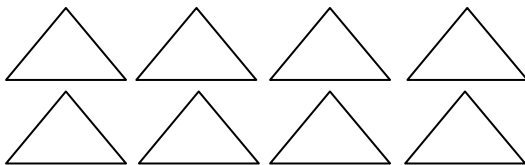
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5- Circle according to the given fraction :-



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



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



**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 :-**

$$\frac{1}{3}, \quad \frac{1}{7}, \quad \frac{1}{2}, \quad \frac{1}{5}, \quad \frac{1}{6}, \quad \frac{1}{4}$$

The order: - ..... , ..... , ..... , ..... , ..... , .....

**8) Arrange the following fractions descendingly :-**

$$\frac{1}{2}, \quad \frac{1}{10}, \quad \frac{1}{4}, \quad \frac{1}{9}, \quad \frac{1}{7}, \quad \frac{1}{8}$$

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