



8. Identify the properties:-

a)  $369 + 483 = 483 + 369$

b)  $16579 \times 169 - 69 \times 16579$

9. 50 chairs and 30 blackboards were purchased for a school. If each chair each black board costs Rs 1645, find the total amount of the bill.

10. Write the predecessor of seventy lakh forty thousand.

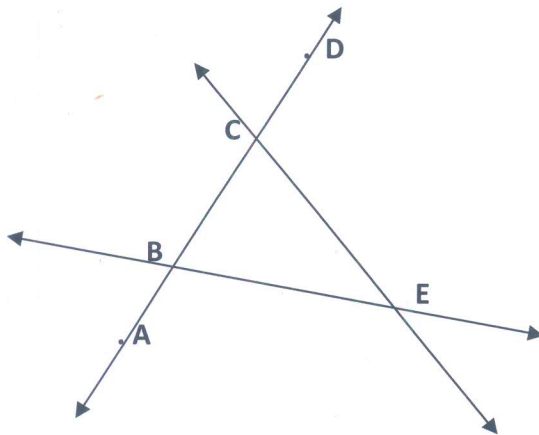
**GEOMETRY : BASIC GEOMETRICAL IDEAS & UNDERSTANDING ELEMENTARY SHAPES**

1. From the figure name the following

(i) A Ray.

(ii) Three collinear points.

(iii) Three non- collinear points.



11. Draw a quadrilateral PQRS and name:

i) a diagonal. ii) a pair of opposite sides iii) a pair of opposite angles

12. Name six line segments from the following diagram.



4. Name the following:

a) A quadrilateral whose diagonals are not equal but perpendicular and only the adjacent sides are equal.

b) The triangle having sides  $AB = AC = 5\text{cm}$  and  $m\angle A = 90^\circ$ .

c) A solid figure made of two equilateral triangles and three rectangles joined by their edges.

