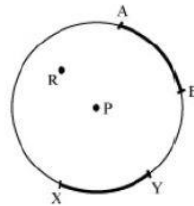




- Note:*(a) Section – A Each question carries 1 mark  
(b) Section – B Each question carries 2 marks  
(c) Section – C Each question carries 3 marks  
(d) Section – D Each question carries 4 marks

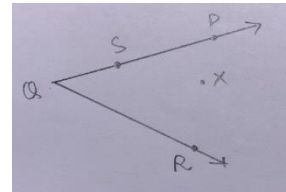
### Section [A]

1. How many lines can pass through two given point?
2. Name AB and XY in the circle.

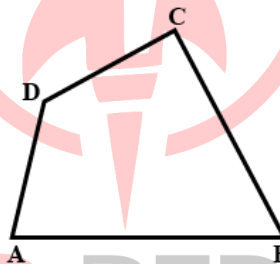


### Section [B]

3. (a) Name a point in the interior of  $\angle PQR$ .  
(b) Name a point on the angle.



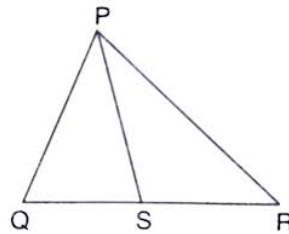
4. (a) Name a pair of opposite sides.  
(b) Name a pair of adjacent angles.



### Section [C]

5. (a) Define a polygon. Name the polygon with least number of sides.  
(b) Draw a closed curve

6. (a) Name all the triangles in the figure  
(b) Which triangles have side PR common?  
(c) Name all angles on vertex P



### Section [D]

7. Draw a circle of radius 3.5 cm and mark the following:  
(a) a sector (b) a segment (c) an arc (d) a point in its exterior (e) a diameter (f) its centre.
8. Draw a quadrilateral ABCD and name the followings  
(a) Vertices (b) pair of opposite sides (c) pair of opposite angles (d) pair of adjacent angles