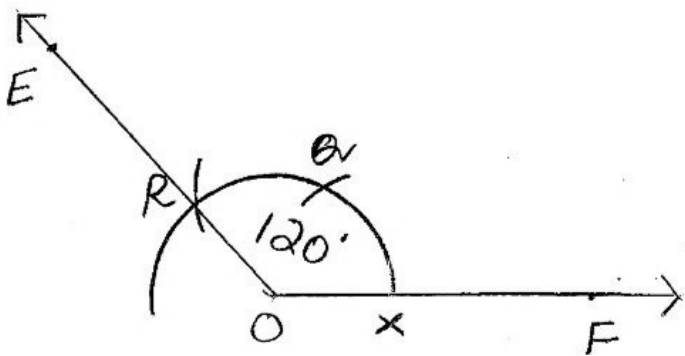
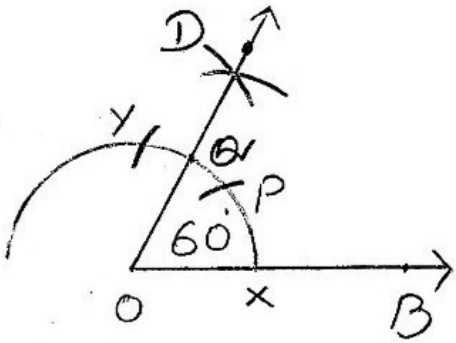
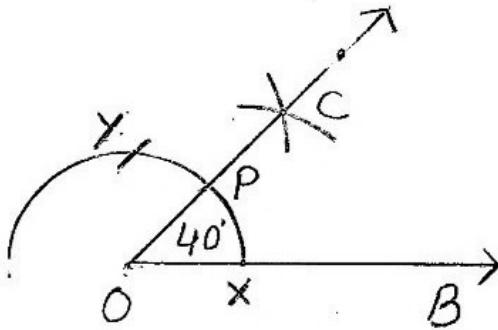
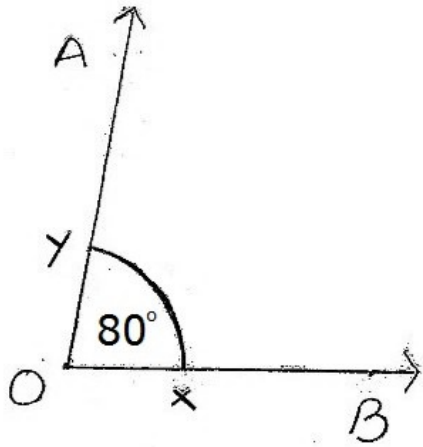


③



Steps

1. draw  $\angle AOB = 80^\circ$
2. with any radius and centre  $O$ , draw arc  $xy$
3. with centres  $x$  and  $y$  and any radius draw arcs intersecting each other at  $c$
4.  $\angle COB = 40^\circ$
5. with centres  $y$  and  $P$  draw arcs with equal radii intersecting each other at  $D$ .
6.  $\angle DOB = 60^\circ$
7. with centre  $O$  and  $r = xo$  draw an arc intersecting arc  $xa$  produced at  $R$
- $\angle EOF = 120^\circ$