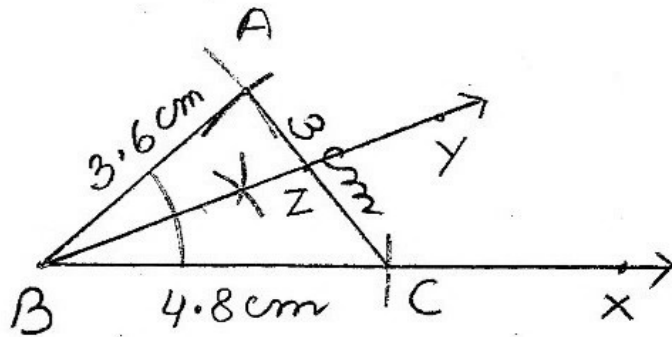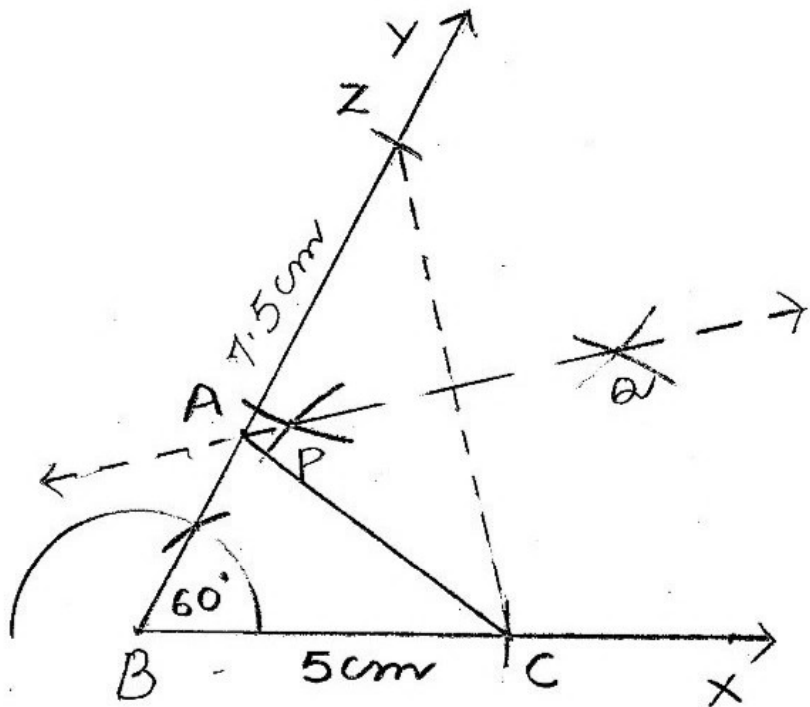④

$\angle ABZ = \angle CBZ = 20°$

Here $\angle ABC$ is smallest. ∴ it is opposite to smallest side

⑤

Steps
① draw $\angle YBX = 60°$ ② with centre B and radii 5cm and 7.5 cm draw arcs inter. BC x at C and BY at Z. ③ draw PQ per. bis. of ZC intersecting BZ at A. ④ Join AC
⑤ ABC is required △