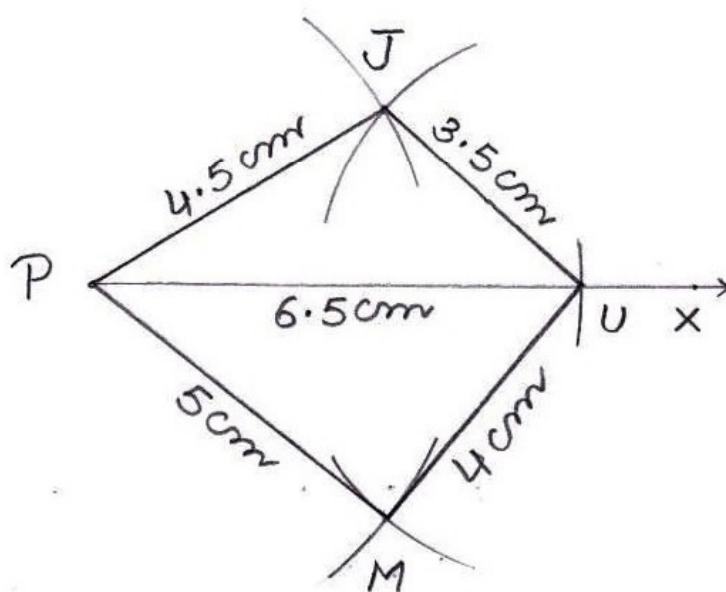
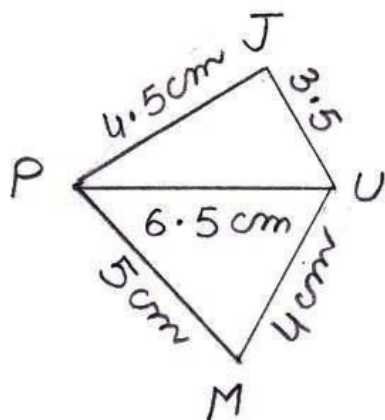


NCERT Mathematics Sols by Dev Anoop (Bathinda)



Steps

1. Draw $PU = 6.5$ cm
2. With centre P and radius 4.5 cm and with centre U and radius 3.5 cm draw arcs intersecting each other at J.
3. With centre P and radius 5 cm and with centre U and radius 4 cm draw arcs intersecting each other at M on opposite side of PU as J.
4. Join UJ, JP, PM and UM.
5. JUMP is required quadrilateral.