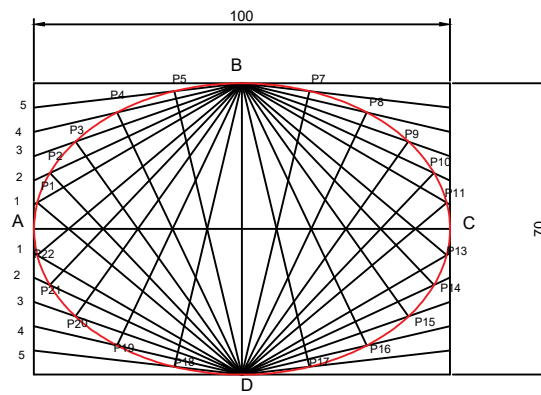


The major and the minor axis of an ellipse are 100 mm and 70 mm respectively. Draw an ellipse by rectangular method

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Batch - A2



Draw a cylindrical helix of diameter 60 mm and pitch 60 mm for one and half rotation.

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Diameter = 60mm
Pitch = 60mm
Height = $n \cdot P$ (n is number of revolution)
 $= 1.5 \cdot 60 = 90\text{mm}$

