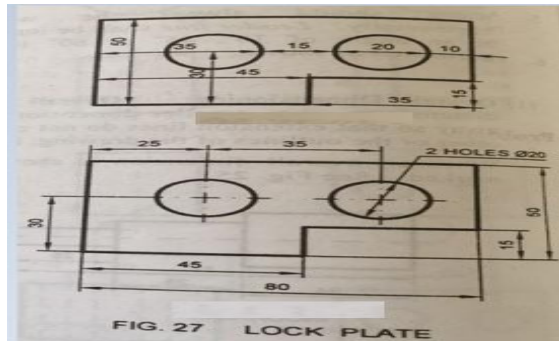


Lab Assessment - Continuous Assessment-1

1. Redraw the LOCK PLATE



2. Draw an arc of radius $R=30$ mm to touch 2 given lines AB and AC at 90 degree to each other.
3. Find the length of circumference of circle of 42.5mm diameter.
4. Construct an ellipse when the distance of the focus from the directrix is equal to 60 mm and eccentricity is $2/3$.