

[illegible]

24/12
A10

(Regulation 2013)

Maximum : 100 marks

$$(5 \times 20 = 100)$$

-
- Isometric view of a mechanical part. The part features a base plate with a central rectangular cutout. On the left side of the base, there is a vertical support structure. On the right side, there is a sloped surface leading up to a circular feature. Dimensions are provided for various parts: the base plate is 100 units long and 50 units wide. The central cutout is 40 units wide and 25 units deep. The vertical support on the left is 25 units wide and 50 units high. The sloped surface on the right has a height of 75 units. The circular feature has a diameter of 50 units. Other dimensions include 25, 30, 40, 50, 60, 70, 80, 90, and 100.

Or

- (b) Construct a parabola, with the distance of the focus from the directrix as 50 mm. Also, draw a normal and tangent to the curve at a point 40 mm from the directrix. (20)

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RS Peters



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