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A circle of 50 mm diameter rolls on the circumference of another circle of 175 mm diameter and outside it. Trace the locus of the point on the circumference of the rolling circle for one complete ...

Cycloidal Curves_Epicycloid_Problem 2

Fig. 10.15 Epicycloid. 2 Calculate the length of the circumference of the smaller and the larger circle, and from this information calculate the angle θ covered by the rolling circle. 3 Divide the angle θ into the same number of parts as the rolling circle. 4 Draw the arc which is the locus of the centre of the rolling circle. 5 The lines...

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cycloids,epicycloids ,hypocycloids What is a Cycloid ? A cycloid is a curve generated by a point on the circumference of the circle as the circle rolls along a straight line with out slipping..

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