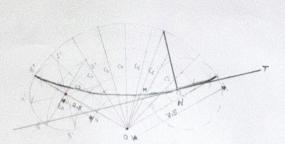
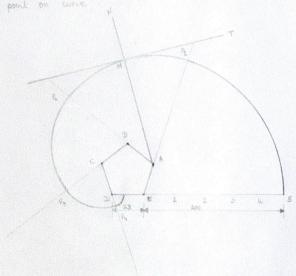
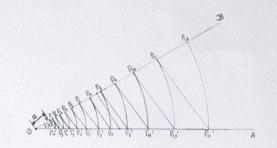
1. A circle, of 50 mm diameter, 20 Us along the circumference of another circle 3. Construct logarithmic Spiral for I revolution. Criven the length of 150 mm, diameter inside. Draw P on the circumference of volling circle for a complete revolution. Draw Normal & tangent to curve.

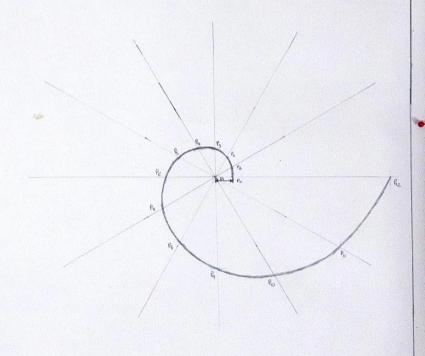


2. An elastic string of length 100mm is would a pentagon of 23mm Sides. Draw the path by end of string. Also draw normal 8 tangent at any point on curve.



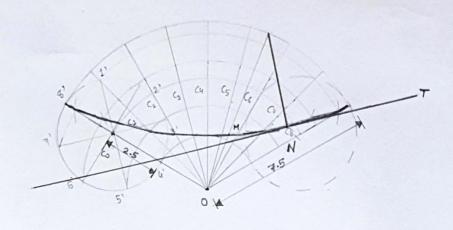
of shortest radius vector to 11mm & radio of the lengths of Successive radius vectors equal to 615 for vectorial angle of 30°.



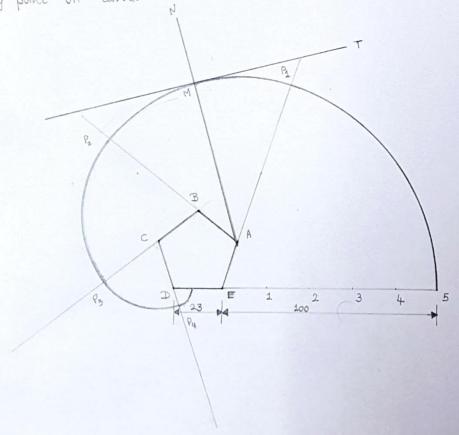


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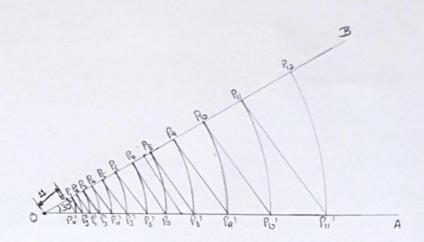
1. A circle, of 50 mm diameters, 20 Us along the circum feverce of another circle of 150 mm, diameter inside. Draw P on the circum feverce of volling circle for 1 complete revolution. Draw Normal & tangent to curve.

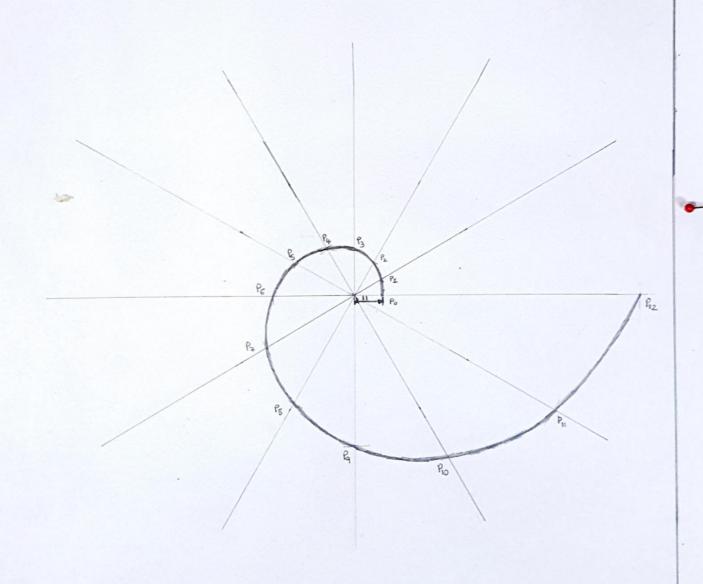


2. An elastic string of length 100mm is wound a pentagon of 23mm sides. Draw the path by end of string. Also draw normal 8 tangent at any point on curve.



3. Construct logarithmic spiral for 1 revolution. Criven the length of shortest radius vector to 11mm & radio of the lengths of Successive radius vectors equal to 615 for vectorial angle of 30?





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