Common tangents Q.N(1). Construct an external direct uncrossed common tangents between two circles of diameter 30mm 60mm, Where center to center distance is 70 mm (2) Construct an internal | indirect | crossed common tangents between two circles of diameter 30mm and 60mm, where center to center distance is 70mm. QND construct an ellipse, by using four center method, where major axis is 80mm and minor axis is 50mm.

O construct a parabola, where base of parabola is 70mm and axial height is 60mm (Use tangent / triangular method)

or construct a typerbola, where the distance of focus from directrix is 25 mm and eccentricity is 3/2.

Commontangents I Q.N. (1). Construct an external direct uncrossed common targets between two circles of diameter (30mm) 60mm, Where center to center distance (15 70 mm) (2) Constant an internal | indirect | crossed common tangents between two circles of diameter 30mm and 60mm, where center to center distance is 70 mg. Conic Section: Q. N.O. construct an ellipse by using four center method, where major axis is 80mm and minor axis is 50mm. 2) Constant a peratety where he distance of focus from directria is 25 mm and eccentricity is 3/2. BF 11AH r: R2+R1 = 45 AB=70MM AB = 70 MM UNCROSSED BELT

Commontangents M Q.N.D. construct an externel direct uncrossed common targents between two circles of diameter 30mm 60mm, where center to center distance (15 70mm) (2) Constoud an internal | indirect | crossed common tangents between two circles of diameter 30mm and conic Section: a N.D. Constance an ellipse, by using four center method, where major axis is 80mm and minor axis is 50mm.

3) Constance a parabola, where base of parabola is 70mm and axial height is 60mm (Use tangent / to largular method)

3) Constance a hyperbola, where the distance of focus from directrix is 25 mm and eccentricity is 3/2.

Commontangents I Q.N.(1). Construct an external direct uncrossed common targents between two circles of diameter 30mm 60mm, where center to center distance 15 70mm) (2) Construct an internal / indirect / crossed common tangents between two circles of diameter 30mm and 60mm, where center to center distance is (70 mg). a. N.D. Constance an ellipse, by using four center method, where major axis is 80mm and minor axis is 50mm)

3) Constance a parabola where base of parabola is 70mm and axial height is 60mm. (Use tangent / triangular methos)

3) Constance a hyperbola interne are distance of focus from directrix is 25 mm and eccentricity is 3/2. Common tangents A

Q.N.(1). Construct an external direct uncross where center to center distance is construct an internal indirect perossed firmin, where center to center distance is conic Section:

Q.N.D. Construct an ellipse, by using four center method construct a parabola, where base of possibility construct a hyperbola, where the distance of D.



