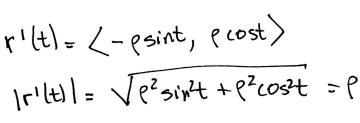
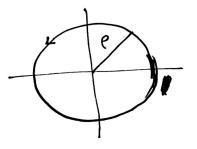
Ex Curvature of a circle of radius P.



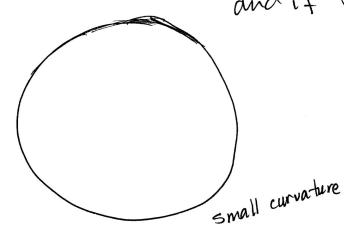


$$T = \langle -sint, cost \rangle$$

$$T' = \langle -\cos t, -\sin t \rangle$$

The curvature is constant and its value is the reciprocal of the radius of the circle.

.. if fis big, the curvature is small and if fis small, the curvature is bit



D big curvature