# <u>Parametric Equations for Conic Sections</u>

Circle:Parametric form: x(t) = rcos(t), y(t) = rsin(t), where r is the radius of the circle and t is the parameter Ellipse: Parametric form: x(t) = acos(t), y(t) = bsin(t), a and b are the lengths semimajor and semi-minor axes

Parabola: Parametric form: x(t) = t, y(t) = at2+bt+c. Here, the parameter t serves as the x-coordinate Hyperbola: Parametric form: x(t) = asec(t), y(t) = btan(t), where a and b are related to the distances



# Parametric Functions For Conic Sections Unit <a href="https://precalculus">1precalculus</a>

**Ian Pickup** 

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Henry Coffin, 1818

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