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10.2 Parametric Equations? Chapter 10 Curves in the Plane ...
All the trig functions are ratios, which makes them dimensionless (the more precise mathematical term) or unitless (the term I prefer). The only unit you can really put into a trig function is the radian. From the mathematical definition, an angle (?) is the ratio of arc length (s) to radius (r). Using SI units would give us meters over meters ...

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The particle would move down from the upper right, to the vertex at (5,-6.25) and then up to the left. Solution 3: We can also parameterize any $y = f(x)$ by setting $t = d \sqrt{y} dx$. That is, $t = a$ corresponds to the point on the graph whose tangent line has a slope a .

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