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FUNCTIONS A)

Recall that for
parametric
equations, $\frac{dy}{dx} = \frac{dy/dt}{dx/dt}$.

B) If the
equations $x =$
 $f(t)$, and $y =$
 $g(t)$ define y as
a twice-

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Differentiable
function of x ,
then at any
point where $\frac{dx}{dt} \neq 0$,
 $\frac{dy}{dx} = \frac{\frac{dy}{dt}}{\frac{dx}{dt}}$
C) A
parametric curve
is
differentiable
at a point if

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Cycloids 1. $[0, 20]$ by $[-1, 8]$

2. $x_n = 2\pi n$ for any integer n .

3. $a > -\geq \geq 0$ 1 0
0 and \cos . 4.

An arch is

produced by one

complete turn of
the wheel.

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$$(a) = 4 + - + 1 =$$

$$(4 + 1) - 0$$

[think of t he

grap s f = 4 ≥ 1

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and $\theta = \pi$ and $\theta = 2\pi$,

so these equations are matched with graph V.

(b) $r = 2 - 2\cos\theta$ is negative for $0 < \theta < \pi$, so these equations are matched with graph I.

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Slope and

Concavity We can

analyze the

slope and

concavity of

parametric

curves just as

we can with expl

icitly-defined

curves. The

slope of the

curve is still

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$\frac{dy}{dx}$, and the concavity still depends on $\frac{d^2y}{dx^2}$, so all that is needed is a way of differentiating with respect to x when everything

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