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dy a. Use implicit differentiation to
find the derivative $\frac{dy}{dx}$ b. Find the
slope of the curve at the given point.

$y^2 = 3x$: (75,15) a. Use implicit
differentiation to find the derivative
b. Find the slope of the curve at the
given point. $\frac{dy}{dx}$ $70 \cos(5y) = x$; 0,
10

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Transcribed Image Text dy Using
implicit differentiation find in terms
of x and y . $dc \frac{dy}{dx} = (-2)x + y + 5$
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point $(0, -2)$ lies on the curve (you

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Answers (verify this yourself). Hence find the equation of the tangent at the point $(0, -2)$. b) Find the gradient of the tangent at $(0, -2)$.

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formula for dy/dx . Find a formula for dy/dx after first solving the equation $xy = 4$ for y . Show that the two formulas are in fact equivalent so long as $xy = 4$. " 0 views. Unlock answer. You have 1 free answer left. Get unlimited access to 3.6 million step-by-step answers. Unlock this

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In this lesson, we will learn how
implicit differentiation can be used
to find the derivatives of equations

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that are not functions. Some functions can be described by expressing one variable explicitly in terms of another variable. For example: $y = x^2 + 3$ $y = x \cos x$. However, some equations are defined implicitly by a relation between x and

...

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Implicit differentiation can help us solve inverse functions. The general pattern is: Start with the inverse equation in explicit form. Example: $y = \sin^{-1}(x)$ Rewrite it in non-inverse

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Answer: Example: $x = \sin(y)$

Differentiate this function with respect to x on both sides. Solve for dy/dx ; As a final step we can try to simplify more by substituting the original equation. An example will help ...

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Here ' s why: You know that the derivative of $\sin x$ is $\cos x$, and that according to the chain rule, the derivative of $\sin (x^3)$ is You could finish that problem by doing the derivative of x^3 , but there is a reason for you to leave the problem

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Let $h(x, y)$ be a function of two independent variables, then the partial derivative of a function of two variables can be found by applying the usual rules of differentiation with one ...

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~~Find $\frac{\partial z}{\partial x}$ text
{and} $\frac{\partial z}{\partial y}$...~~

Implicit differentiation. We created our equation containing all of the necessary pieces. Remember earlier I said that we are going to need to find the value of $\left(\frac{dV}{dt} \right)$ in order

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to find how quickly liquid is going into the tank? Now is the time to do this. As with any related rates problem, we need to take the derivative of our equation. Since we already have an equation for V , all ...

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Question: "Consider The Set Of Points That Satisfy The Equation $XY = 4$. Use Implicit Differentiation To Find A Formula For Dy / dx . Find O Formula For Dy / Dx After First Solving The Equation $XY = 4$ For Y . Show That The Two Formulas Ore In Fact Equivalent

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