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16Vxy 16 Find Answer: For  $\tan(xy) =$   
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18

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Solved: Circuit - 3.2 - Implicit  
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(10 points) Use implicit differentiation to find the slope of the tangent line to the curve defined by  $7xy' + 9xy = 74$  at the point (1.2). The slope of the tangent line to the curve at the given point is (10 points)

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Consider the function  $f(x)$ , for which  $f(0) = 5$  and  $f'(0) = -5$ .

Solved: (10 Points) Use Implicit  
Differentiation To Find T ...

Homework – Implicit Differentiation For  
each problem, use implicit differentiation  
to find  $y'$  in terms of  $x$  and  $y$ . 7) Find 7 (

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Answers  
1, 8).  $dy$  for  $xy = x$  at  $dx = 8$ ) Find  $2(4, 1)$ .  $dy$   
for  $xy = x^2 y$  at  $dx = 9$ ) Find  $\cos 2\sin 0(2, )$ .  $2^3$   
 $dy = y$  for  $x = y$  at  $dx = 10$ ) Find the points  
where the curve  $2^2 - 4x + 8 - 16 - 4 - 0 = x^2 - y^2$  has  
horizontal and vertical tangents.

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Find  $dy/dx$  by implicit differentiation:  $xy + 2x = 12 \dots$

The implicit differentiation method is the process of differentiating the implicit form of equations (or) functions. In this method, we should differentiate both sides of the implicit equation...



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Find  $\frac{dy}{dx}$  by implicit differentiation:  $x^2 + y^2 = 17$  ...

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Answers  
Implicit differentiation. 2.

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To do implicit differentiation, all you do  
(sort of) is every time you see a “ y ” in a  
problem, you treat it like the x 3 is treated  
here. Thus, because the derivative of sin (x

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3) is. the derivative of  $\sin y$  is

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(a) Find  $y'$  by implicit differentiation (b)

Solve the equation explicitly for  $y$  and  
differentiate to get  $y'$  in terms of  $x$ . 2.

Find  $dy/dx$  by implicit differentiation.  $x^8$

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**Answers**  $+ y^3 = 9$  3. Find  $dy/dx$  by implicit differentiation.  $6x^3 + x^2y - xy^3 = 7$  4. Find  $dy/dx$  by implicit differentiation.  $2x^2 + 5xy - y^2 = 9$  5. Find  $dy/dx$  by implicit differentiation.

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**Answers** 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 mode: Example:  $x = \sin(y)$  Differentiate this function with respect to  $x$  on both sides. Solve for  $dy/dx$

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Homework Answers (a) Find  $y'$  by  
implicit differentiation (b) Solve the  
equation explicitly for  $y$  and differentiate  
to get  $y'$  in terms of  $x$ . 2. Find  $dy/dx$  by  
implicit differentiation.  $x^8 + y^3 = 9$  3.

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Find  $dy/dx$  by implicit differentiation.

$$6x^3 + x^2y - xy^3 = 74.$$

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Answers - HPD Collaborative

Get an answer for 'x<sup>3</sup> + y<sup>3</sup> = 1` Find y''  
by implicit differentiation.' and find  
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$x^3 + y^3 = 1$  Find  $y'$  by implicit  
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1 Educator Answer Find  $dy/dx$  by implicit

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Answers.  $x^2 - 5xy + 3y^2 = 7$ . 2

Educator Answers  $y = \ln(x^2 - 3x + 1)$ ,  
(3,0) Find an equation of the tangent line  
to the curve at the...

Use implicit differentiation to find an  
equation of the ...

Use implicit differentiation to find an

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Answers  
Equation of the tangent line to the ellipse  
 $x^2/2 + y^2/8 = 1$  at  $(1, 2)$ . asked Jan 22,  
2015 in CALCULUS by anonymous  
implicit-differentiation

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Suppose you were asked to find the slope of the tangent line to the curve  $x^2 + y^2 = 25$  at the point  $(4, 3)$ . First, we can solve for  $y$ . Next, take the derivative: and simplify. Now plug in the value of  $x = 4$ . Clearly, we have a problem.

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Answers  
Use implicit differentiation to find  $y'$  and evaluate  $y'$  at the indicated point.

$y-5x^2+3=0$ ;  $(1,2)$  Tutor's Assistant: The Math Tutor can help you get an A on your homework or ace your next test. Tell me more about what you need help with so we can help you best.

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