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Answer: $16V_{xy}$ 16

Find Answer: For

$\tan(xy) = X+y$. 3 4

Dy Calculate Dx #

Dx For The Relation

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Advantage In The
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(page ... Differentiation

(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)
Consider the

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

Answers

Solved: (10 Points)

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Find T ...

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Differentiation For

each problem, use

implicit

differentiation to

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find y' in terms of x and y . 7) Find $\frac{dy}{dx}$ for $xy = x^2 + 8$ at $(1, 8)$. 8) Find $\frac{dy}{dx}$ for $xy = x^2 + y^2$ at $(4, 1)$. 9) Find $\frac{dy}{dx}$ for $y = \cos(2\sin x)$ at $(2, 0)$. 10) Find the points where the curve $x^2 + y^2 = 16$ has horizontal and vertical tangents.

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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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today. Active
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I have a homework
about Implicit
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To do implicit
differentiation, all
you do (sort of) is
every time you see
a "y" in a problem,

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you treat it like the
 x^3 is treated here.
Thus, because the
derivative of $\sin(x^3)$ is. the derivative
of $\sin y$ is

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(a) Find y' by

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differentiation (b)

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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. Find dy/dx by implicit differentiation.

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

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$2x^2 + 5xy + y^2 = 9.5$. Find dy/dx
by implicit
differentiation.

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differentiation can
help us solve
inverse functions.
The general

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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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differentiation (b)

Solve the equation

explicitly for y and

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Differentiate to get
 y' in terms of x . 2.

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differentiation. x^8

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$6x^3 + x^2y$

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Find dy/dx by
implicit

differentiation.

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

2 Educator

Answers $\dot{y} =$

$$\ln(x^2 - 3x + 1),$$

$(3,0)$ Find an

equation of the

tangent line to the

curve at the...

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

Use implicit
differentiation to
find an equation of
the tangent line to
the ellipse $x^2/2 + y^2/8 = 1$ at $(1, 2)$.
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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 $(4, 3)$. F
irst, we can solve

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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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Use implicit

differentiation to

find y' and

evaluate y' at the

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Differentiation point.

$$y - 5x^2 + 3 = 0; (1, 2)$$

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