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Question: Circuit - 3.2 -
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(page 2 of 2) 1 Answer:
16Vxy 16 Find Answer: For
 $\tan(xy) = x+y$. 3 4 Dy
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Relation $3x + Xy = Y$. I To
Advance In The Circuit, Find
The Instantaneous Rate Of
Change At The Point (.1).

Answer: 25 64 Answer: For
The Hyperbola $X^2 - Y^2 = 16$.

7 2 Find Find For $Y^2 =$
 $2x+5$ 7,077 18

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*Solved: Circuit - 3.2 -
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(page ...*

(10 points) Use implicit differentiation to find the slope of the tangent line to the curve defined by $7xy'$

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$+9xy = 74$ at the point
(1.2). The slope of the
tangent line to the curve at
the given point is (10
points) Consider the
function $f(x)$, for which
 $f(0) = 5$ and $f'(0) = -5$.

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*Solved: (10 Points) Use
Implicit Differentiation To
Find $T \dots$*

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

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Answers

7) $(-1, 8)$. dy for $xy = x$ at $dx = 8$
8) Find $2(4, 1)$. dy for $xy = x$
 y at $dx = 9$
9) Find $\cos 2\sin \theta$
 $(2,)$. $2^3 dy = y$ for $x = y$ at $dx = 2$
10) Find the points where
the curve $2^2 + 4^2 + 8^2 + 16^2 + 4^0 = x + y$
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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 $17 \dots$*

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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 $\sin(x^3)$ is $3x^2 \cos(x^3)$, the derivative of $\sin y$

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*Implicit Differentiation –
Practice Questions - dummies*

(a) Find y' by implicit
differentiation (b) Solve
the equation explicitly for
 y and differentiate to get

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Answers

1. Find 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. $2x^2 + 5xy - y^2 = 9$ 5. Find

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Answers by implicit
differentiation.

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Implicit differentiation can
help us solve inverse
functions. The general

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Answers 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

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Answers (a) Find y' by

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Answers 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. Find dy/dx by implicit differentiation.

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

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 $x^2 - 5xy + 3y^2 = 7$. 2 Educator
Answers $y = \ln(x^2 - 3x +$
 $1)$, $(3, 0)$ Find an equation

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Answers
of the tangent line to the
curve at the...

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Answers
tangent line to the ellipse
 $x^2/2 + y^2/8 = 1$ at $(1, 2)$.
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Classwork. 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

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Answers
the derivative: and simplify
Now plug in the value of $x = 4$. Clearly, we have a problem.

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Classwork*

Use implicit differentiation

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Answers to find y' and evaluate y'
at the indicated point.

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