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e^x MasterMathMentor

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function~~

Implicit Differentiation

Classwork Implicit

~~Differentiation~~

Differentiation of

Trigonometric

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Functions answers

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Differentiation
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By The Chain
Lots of Different

Derivative Examples!
Differentiation - Trig.
functions $\sin(x)$, $\cos(x)$
and $\tan(x)$:

ExamSolutions Maths
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: Using the formulae
book e^x , $\ln x$, $\sin x$, \cos
 x , $\tan x$: ExamSolutions
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Exponential Functions

Logarithmic

Differentiation Calculus

$\ln x$, e^{2x} , x^x , $x^{\sin x}$

Differentiating

trigonometric functions

using the chain rule:

Exam Solutions

Derivative Tricks (That

Teachers Probably

Don't Tell You)

MATHS-XII-5-06

Chain rule for

differentiation(2016)

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Pradeep Kshetrapal
channel ~~How to Do~~
~~Implicit Differentiation~~
(NancyPi) Chain Rule
with Trig Functions
Differentiation Calculus
AB - The Chain Rule
(Hard) ~~Derivatives of~~
~~Trigonometric~~
Functions

How To Remember
The Derivatives Of Trig
Functions

Calculus - The basic

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rules for derivatives

Derivatives of
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Rule Quotient \u0026
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Implicit Differentiation

pt II Vertical and

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Classwork Taking

derivatives is a a process
that is vital in calculus.

In order to take
derivatives, there are
rules that will make the
process simpler than
having to use the
definition of the
derivative. 1. Page 9/26

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Answers Differentiation

By The Chain Rule

$w(x) = xf(x)$ and w

$w(4) = 9$, find $f(4)$. (2)

$w(x) = xf(x) + f(x)w$

$w(4) = 4f(4) + f(4)w$

$$4f(4) - 5 = 9$$

$4f(4) = 14$ $f(4) = 7/2$

1 pt for $w(4)$ 1 pt for

answer. © 2012 www.m

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In order to take

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but also include the full
detail and thought
process of the solution
for each problem
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work, just the answer)
comes with the solution

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-34.134*)!(5!12*!5(66(,37
8N l9 y x#! "3 8# 4 \$9
y x# \$! "3 22 5 J9 y x
x# \$4 1! "2 # 10

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Homework
T)77%0%# &)&)/# 'F
:'& %', ;)# 'Y < -%'+'2
/3 %. /01 ... 1 %& / /

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:'& %',;)# 'Y < -%'+'2
/3 % . /01

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differentiation answers..

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. Assignment #3:

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Differentiation WS

(multiple choice must have work that supports your answer). The

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Differentiation. Implicit
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16. $y = x^2 = \frac{1}{2} x^2$ 17.

$y = t^2 = \frac{1}{2} t^2$ 18. $y = x^2$

$x^2 = \frac{1}{2} x^2$ 22 32

26 1 For each of the

following, find the

equation of the tangent

line at the indicated

point. Verify by

calculator.

3-6 WS.pdf -

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Cumulative Quick

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