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Derivatives of Other Trigonometric Functions. Since the remaining four trigonometric functions may be expressed as quotients involving sine, cosine, or both, we can use the quotient rule to find formulas for their derivatives. Example $\frac{d}{dx} \tan x$: The Derivative of the Tangent Function.

Free Calculus Worksheets

Date: Lesson/Topic: Homework : 5.1 - Derivatives of $y=e^x$: pg 232 #1-4, 5a, 6-14: 5.2 - Derivatives of $y=b^x$: pg 240 #1-6, 7ab, 8: 5.3 - Optimization of Exponential Functions

Derivatives of Exponential and Trigonometric Functions

3.3 Derivatives of Trigonometric Functions (Homework) Deva Gara MATH150 D100 Calculus I, section D100, Fall 2016 Instructor: Petra Menz Current Score : 0 / 18 Due : Tuesday, October 18 2016

08:00 PM PDT 1. 0/1 pointsSCalcET8 3.3.007. Differentiate with respect to t. 2. 0/1 pointsSCalcET8 3.3.009.MI.

3.3 Derivatives of Trigonometric Functions - 3.3 ...

The six trigonometric functions also have differentiation formulas that can be used in application problems of the derivative. ... Trigonometric Function Differentiation. ... CliffsNotes can ease your homework headaches and help you score high on exams. About CliffsNotes ...

Differentiation Of Trigonometric Functions Homework

In the following discussion and solutions the derivative of a function $h(x)$ will be denoted by or $h'(x)$. The following problems require the use of these six basic trigonometry derivatives: These rules follow from the limit definition of derivative, special limits, trigonometry identities, or the quotient rule.

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Derivatives of Trigonometric Functions - Math24

Differentiation - Trigonometric Functions Date _____ Period _____ Differentiate each function with respect to x. 1) $f(x) = \sin 2x^3$ $f'(x) = \cos 2x^3 \cdot 6x^2 = 6x^2 \cos 2x^3$ 2) $y = \tan 5x^3$ $dy/dx = \sec^2 5x^3 \cdot 15$

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$$x^2 = 15x^2 \mp \sec^2 5x^3 \quad 3) y = \sec 4x^5 \quad dy dx = \sec 4x^5 \mp \tan 4x^5 \mp 20x^4 = 20x^4 \sec 4x^5 \mp \tan 4x^5 \quad 4) y = \csc 5x^5 \quad dy dx$$

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Table of Derivatives of Trigonometric Functions. The table below summarizes the derivatives of $\sin(x)$ basic trigonometric functions: In the examples below, find the derivative of the given function. Solved Problems. Click or tap a problem to see the solution. Example 1 $[y = \cos 2x \mp 2\sin x]$

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