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Click on the " Solution " link for each problem to go to the page containing the solution. Note that some sections will have more problems than others and some will have more or less of a variety of problems. Most sections should have a range of difficulty levels in the problems although this will vary from section to section.

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Understanding Calculus: Problems, Solutions, and Tips

The left side factors into $(5Jt+ 4)(t-2)$. Hence, the solutions are $J = -4/5$ and $k = 2$. Find the centers of the circles of radius 3 that are tangent to both the lines $x = 4$ and $y = 6$. (a, ft) be a center. The conditions of tangency imply that $|a - 4| = 3$ and $|b - 6| = 3$ (see Fig. 4-1). Let (a, ft) be a center.

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For problems 1 – 12 find the derivative of the given function. $f(x) = 6x^3 - 9x + 4$ $f(x) = 6x^3 - 9x + 4$ Solution $y = 2t^4 - 10t^2 + 13t$ $y = 2t^4 - 10t^2 + 13t$ Solution $g(z) = 4z^7 - 3z^2 + 9z$ $g(z) = 4z^7 - 3z^2 + 9z$ Solution

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Step-by-Step Math Problem Solver

Understanding Calculus: Problems, Solutions and Tips Bruce H. Edwards, Ph.D. Succeed at calculus-the most feared of all math subjects-with this thorough and easy-to-follow guide taught by an award-winning math educator.

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Basic Math Solver offers you solving online fraction problems, metric conversions, power and radical problems. You can find area and volume of rectangles, circles, triangles, trapezoids, boxes, cylinders, cones, pyramids, spheres. You can simplify and evaluate expressions, factor/multiply polynomials, combine expressions.

Online Math Problem Solver

The 1985 BC Calculus exam contained the following problem: Given the differential equation $dy/dx = \frac{1}{xy} \ln y$, $y > 0$. (a) Find the general solution of the differential equation. (b) Find the solution that satisfies the condition that $y = e^2$ when $x = 0$. Express your answer in the form $y = f(x)$.

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