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Logarithm Word Problems With Solutions

In mathematics, the logarithm is the inverse function to exponentiation (it is an example of a concave function). That means the logarithm of a given number x is the exponent to which another fixed number, the base b, must be raised, to produce that number x. In the simplest case, the logarithm counts repeated multiplication of the same factor; e.g., since $1000 = 10 \times 10 \times 10 = 10$ 3, the ...

Logarithm - Wikipedia

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The constant e is base of the natural logarithm. e is sometimes known as Napier's constant, although its symbol (e) honors Euler. e is the unique number with the property that the area of the region bounded by the hyperbola y=1/x, the x-axis, and the vertical lines x=1 and x=e is 1. In other words, int_1^e(dx)/x=lne=1. (1) With the possible exception of pi, e is the most important constant in

e -- from Wolfram MathWorld

Section 2-8: Applications of Quadratic Equations. In this section we're going to go back and revisit some of the applications that we saw in the Linear Applications section and see some examples that will require us to solve a quadratic equation to get the answer.. Note that the solutions in these cases will almost always require the quadratic formula so expect to use it and don't get ...

Algebra - Applications of Quadratic Equations

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The word "base" in mathematics is used to refer to a particular mathematical object that is used as a building block. The most common uses are the related concepts of the number system whose digits are used to represent numbers and the number system in which logarithms are defined. It can also be used to refer to the bottom edge or surface of a geometric figure.

Base -- from Wolfram MathWorld

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Simplifying (or Condensing) Logarithmic Expressions ...

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Exponentiation is a mathematical operation, written as b n, involving two numbers, the base b and the exponent or power n.When n is a positive integer, exponentiation corresponds to repeated

multiplication of the base: that is, b n is the product of multiplying n bases: $= \times \cdots \times \square$. The exponent is usually shown as a superscript to the right of the base. In that case, b n is called "b ...

Exponentiation - Wikipedia

In this section we will introduce two problems that we will see time and again in this course: Rate of Change of a function and Tangent Lines to functions. Both of these problems will be used to introduce the concept of limits, although we won't formally give the definition or notation until the next section.

Calculus I - Tangent Lines and Rates of Change

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Terminology in concepts of HCF (Highest Common factor) or LCM(Lowest Common Multiple):. Divisor; Dividend; Quotient; Remainder; Multiple; Divisible; Factor or Divisor : A factor or divisor of a positive integer and it is divides it evenly parts of any positive integer (i.e remainder is zero). For example the factors of 12 are 1, 2,3,4,6 and 12.

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