

Management Information Systems

- ▶ **Management Information System (MIS)** is a computer-based system that makes information available to users with similar needs.
 - **Report-writing software** produces both periodic and special reports.
 - **Mathematical models** produces information as a simulation of the firm's operations.

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Lingsheng Yao



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web step 1 write all logarithmic expressions as a single logarithm with coefficient 1 in this case apply the product rule for logarithms $\log_2 x + 2 \log_2 x + 3 = 1$ $\log_2 x + 2x + 3 = 1$ step 2 use the definition and rewrite the logarithm in exponential form $\log_2 x + 2x + 3 = 1$ $x + 2x + 3 = 2^1$

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web use like bases to solve exponential equations use logarithms to solve exponential equations use the definition of a logarithm to solve logarithmic equations use the one to one property of logarithms to solve logarithmic equations solve applied problems involving exponential and logarithmic equations

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x log 11 use the power property to get the x as a factor not an exponent

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web an exponential equation involves an unknown varying in the expander in this lessons we will focus on the exponential equations that do not require the use of logarithm in algebra those topic is also known as solving exponential equations to an same base wherefore the reason is ensure are can solve the equation by forcing both sides of

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web 1 keep the exponential expression by itself on one side of the equation 2 get the logarithms of both sides of the equation you can use any bases for logs 3 solve for the variable keep the answer exact or give decimal approximations

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web voiceover let s get some practice solving some exponential equations and we have one right over here we have 26 to the $9x$ plus five power equals one so pause the video and see if you can tell me what x is going to be well the key here is to realize that 26 to the zeroth power to the zeroth power is equal to one

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logarithmic function to both sides and then 3 use property c we ll illustrate the strategy with several examples

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a student inscribes quadrilateral abcd inside a circle the measures of angles a b and c are given below find the measure of each angle of quadrilateral abcd m a $8x - 4$ m b $5x - 4$ m c $7x - 4$ 20 reasoning quadrilateral wxyz is inscribed in a circle

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proof inscribed angle theorem case ii given $\odot o$ with inscribed $\angle abc$ angle $\angle ehc$ prove $m\angle abc = \frac{1}{2}m\angle ehc$ $m\angle abc = \frac{1}{2}m\angle ehc$ $\angle ehc$ equals $\frac{1}{2}m\angle abc$ modified $\angle ehc$ with frown above hint use the inscribed angle theorem case i proof inscribed angle theorem case iii given $\odot s$ with inscribed

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