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Logarithmic Functions To The Base A Have Properties Similar To Those Of The Natural Logarithmic Function.
1. $\log_A 1 = 0$ 2. $\log_A X^y = \log_A X + \log_A Y$ 3. $\log_A X^y = y \log_A X$

$A^X = N \log A^X$ 4. $\log A = \log A^X - \log A^Y$ From The Definitions Of The Exponential And Logarithmic Functions 16th, 2024

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Special Characteristics Of Functions 1. Domain – The
Set Of All Inputs (x-values) That “work” In The Function
2. Range - The Set Of All Outputs (y-values) That Are
Possible For The Function 3. Extrema – Maximum And
Minimum Points On A Graph 4. Zero (X-Intercept) – The

Points At Which A Graph Crosses The X-axis 5. Y-Intercept – The Point At Which A Graph Crosses The Y-axis 6th, 2024

Linear Functions Exponential Functions Quadratic Functions

Linear Functions Exponential Functions Quadratic Functions Rates = Linear Versus Exponential M Constant Rate Of Change (CRC) Changes By A Constant Quantity Which Must Include Units. EX: The Population Of A Town Was 10,000 In 2010 And Grew By 200 People Per Year. $M = CRC = +20$ 16th, 2024

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1 $X^2 X$ Inverts $\text{sech}(x)$ For $X > 0$, While $\ln 1/P 1 X^2 X$ Inverts $\text{sech}(x)$ For $X < 0$. 6. Just For Fun { And A Mark Too! { Use Maple To Find Any And All The Real Roots Of The Cubic Equation, $X^3 - 2x^2 + 3x - 4 = 0$, To 10 Decimal Places. [1] Solution. `fsolve` Is Variant Of The `solve` Command That Tries To Find Numeric Solutions. $> \text{fsolve}(x^3 - 2x^2 + 3x - 4 = 0)$ 19th, 2024

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