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Exponential Function Arises When $A = e$. You Might Recall That The Number e Is Approximately Equal To 2.718. The Function
 $f(x) = e^x$ Is Often Called 'the' Exponential Function. Since $e > 1$ And $1/e > 0$. In Other Words, $\log_b A = A$ By Definition. So,

$\log_5 125 = 3$ Since $5^3 = 125$, $\log_4 1/2 = -1/2$ Since $4^{-1/2} = 1/2$, $\log_{10} 1000000 = 6$ Since $10^6 = 1000000$, $\log_B 1 = 0$ Since $B^0 = 1$, $\ln(e^x) = x$ Since $e^x = e^x$ (ln(a) Means Apr 22th, 2024.

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1. Logarithms And Logarithm Applications Step : Hange To Exponential Form And Solve For A: $1/3 = 4^A$ @ $1/3 = 4^A \Rightarrow 3 = 4^A \therefore A = \log_4 3$ Activity . ñ í. Write The Following Exponential Equations In Logarithm Form: A) $3^4 = 1$ B) $1/2 = 3^A$ C) $0.001 = 10^{-3}$ D) $10^2 = 100$ ð. Write The Following Logarithm Equations In Exponential Form: A) $\log_4 256 = 4$ B) $\log_2 1/32 = -5$ Mar 18th, 2024 3 Primitive Roots, Indices And The Discrete Logarithm Modulo 10, We Have $Z_{10} = \{1, 3, 7, 9\}$ and, With A Slight Rearrangement, The Multiplication Table $\begin{matrix} & 1 & 3 & 9 & 7 \\ 1 & 1 & 3 & 9 & 7 \\ 3 & 3 & 9 & 7 & 1 \\ 9 & 9 & 7 & 1 & 3 \\ 7 & 7 & 1 & 3 & 9 \end{matrix}$ Up To Relabelling, This Has Exactly The Same Form As That For Z_4 Under Addition. We Say That The Groups $(Z_{10}, +)$ And $(Z_4, +)$ Are Isomorphic And That The Function $M: Z_{10} \rightarrow Z_4$: (1,3,9 Apr 24th, 2024 Basic Properties Of The Logarithm And Exponential Functions Solutions . 1. A) $\exp(2)$ B) $\log(3)$ C) $\exp(Y)$ D) $\exp(5Y)$ E) $\log(XYZ)$ 2. $\log(p/(1-p)) =$ Apr 18th, 2024.

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