

Graphing Logarithms Kuta Answers

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1) $y = \log_6(x - 1) + 5$ x y ?8 ?6 ?4 ?2 2 4 6 8 ?8 ?6 ?4 ?2 2 4 6 8 Domain: $x > 1$ Range: All reals
2) $y = \log_5(x - 1) + 3$ x y ?8 ?6 ?4 ?2 2 4 6 8 ?8 ?6

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GRAPHING LOGARITHMIC FUNCTIONS

Sketch the graph of each function. 1) $y = \log(x) + x$ 2) $y = \log(x) - x$ 3) $y = \log(x) + x^2$ 4) $y = \log(x) - x^2$ Identify the domain and range of each. Then sketch the graph. 5) $y = \log(x) - x$

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Logarithms 5. I can write and evaluate logarithmic expressions. 4. I can rewrite equations between exponential and logarithm form. 6. I can graph logarithmic equations. Operations with Logarithms 7. I can use properties of exponents to multiply, divide, and exponentiate with logarithms. 8. I can simplify and expand expressions using logarithms ...

Unit 5B!!Exponentials and Logarithms

Exponential and Logarithmic Expressions Graphing exponential functions Exponential equations not requiring logarithms Exponents and logarithms Evaluating logarithms Logarithms and exponents as inverses Properties of logarithms Writing logs in terms of others Exponential equations requiring logarithms Logarithmic equations, simple Logarithmic ...

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Note: Logarithmic functions are inverses of the corresponding exponential functions. Properties of a logarithmic function: For all positive real numbers , the function defined by 1. has the set of positive real numbers as its domain. 2. has the set of real numbers as its range. 3. has a graph with an x -intercept of 4.

Graphs of Log and Exponential Functions

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