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# Graphing Logarithms Kuta Answers

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### **Exponential and Logarithmic Functions | Logs | Don't Memorise**

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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 ...

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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 -intercept of 4.

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1)  $x^y - 8 - 6 - 4 - 22468 - 8 - 6 - 4 - 2 \quad 2 \quad 4$

6 8 Domain:  $x > -1$  3 Range: All reals 2)  $x^y$

$x^y - 8 - 6 - 4 - 22468 - 8 - 6 - 4 - 2 \quad 2 \quad 4 \quad 6$

8 Domain:  $x > -7$  4 Range: All reals 3)  $x^y$

$x^y - 8 - 6 - 4 - 22468 - 8 - 6 - 4 - 2 \quad 2 \quad 4 \quad 6$

8 Domain:  $x > 4$  3 Range: All reals 4)  $x^y$

$x^y - 8 - 6 - 4 - 22468 - 8 - 6 - 4 - 2 \quad 2 \quad 4 \quad 6$

8 Domain:  $x > -1$  Range: All reals 5)  $x^y$

$x^y - 8 - 6 - 4 - 22468 - 8 - 6 - 4 - 2$

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Graphing Logarithmic Functions

Graphing Logarithms Graphing logarithmic equations *Graphing logarithmic functions | Exponential and logarithmic functions | Algebra II | Khan Academy* Graphing logarithmic equations Graphing Logarithms By Making a Table And Plotting Points Example 1

Graphing Logarithmic Functions With Transformations, Asymptotes, and Domain \u0026 Range

Graphing a Logarithm Made Easy!

Graphing logarithmic equations Graphing Logarithmic Functions (1 of 2: Overview)

Logarithms (Logs) How to Graph Logarithms...

How? (NancyPi)

**How to Solve Exponential Equations using Logarithms: Step-by-Step Technique**

How to read a log scale. Graphing Logs vs Exponentials - Tricks from a Tutor - ThatTutorGuy.com

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Applying transformations to

graph an exponential function

Graphing an exponential function using transformations

Graphing logarithmic equations Algebra II - 3.3 Factoring Polynomials Graphing an exponential function with e as the base Graphing Logarithmic Functions

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Sketch the graph of each function. 1)  $y = \log(x)$  2)  $y = \log(x)$

3)  $y = \log(x)$  4)  $y = \log(x)$

Identify the domain and range of each. Then sketch the graph. 5)  $y = \log(x)$

$y = \log(x)$  *Kuta Worksheets and Keys*

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 Name\_\_\_\_\_ Graphing Logarithms  
 Date\_\_\_\_\_ Period\_\_\_\_\_ Identify the  
 domain and range of each. Then  
 sketch the graph. 1)  $y = \log_6(x - 1)$   
 $5 < x < 8$  Domain:  $x > 1$   
 Range: All reals 2)  $y = \log_5(x + 3)$   
 $1 < x < 8$  Domain:  $x > -5$   
 Range: All reals 3)  $y = \log_8(x - 1)$   
 $1 < x < 6$  Domain:  $x > 1$   
 Range: All reals 4)  $y = \log_8(x - 1)$   
 $1 < x < 6$  Domain:  $x > 1$   
 Range: All reals  
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 Logarithmic Functions (ID: 1) 1)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > -5$   
 Range: All reals 2)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals 3)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals 4)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals  
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 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals 2)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals 3)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals 4)  $x$   
 $y = \log_8(x - 1)$  Domain:  $x > 1$   
 Range: All reals  
 Discontinuities: 3, -1 Vertical A  
 sym.:  $x = 3$ ,  $x = -1$  Holes: None  
 Horz.Asym:=0 X-intercepts: -3  
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