

# File Type PDF Solving Exponential Equations Kuta

## Solving Exponential Equations Kuta

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~~Lesson 7.2 — Exponential Equations Not Requiring Logarithms~~

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SOLVING EXPONENTIAL EQUATIONS || GRADE 11  
GENERAL MATHEMATICS Q1

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Solving Exponential Equations

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Solving Exponential Equations With Different Bases Using Logarithms - Algebra

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Solving Exponential Equations In Quadratic Form - Using

Logarithms, With e Solving

Natural Exponential Equations

Solving exponential equations by using the natural log Solving

Exponential Equations [fbt] (Step-by-Step) Solving exponential

equations using exponent

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~~properties | High School Math | Khan Academy Solving exponential equation with logarithm | Logarithms | Algebra II | Khan Academy Solving Exponential Equations with the Same Bases Solving Exponential Equations - Grade 11 General Mathematics Logarithms... How? (NancyPi) Solving Exponential Inequality How to Solve Exponential Equations with Fractional Bases: Step-by-Step Tutorial Solving Logarithmic Equations... How? (NancyPi) An Introduction to Exponential Functions Solving Logarithmic Equations 7-2 Solving Exponential Equations and Inequalities Algebra 2 - Properties of Logarithms Solving Natural Log Equations Logarithms - What is e?~~

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| Euler's Number Explained | Don't  
Memorise Solving Exponential  
and Logarithmic Equations

Solving Exponential Equation |  
General Mathematics | Tagalog  
Explained Solving Exponential  
Equations Using Logs Solving  
Exponential Equations

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Solving Exponential without  
Logarithms Solving Exponential  
Equations 08 - Solving

Exponential Equations - Part 1 -  
Solve for the Exponent ~~Solving  
Exponential Equations~~ Solving

Exponential Equations Kuta

Kuta Software - Infinite Algebra 2

Name \_\_\_\_\_ Solving Exponential  
Equations with Logarithms

Date \_\_\_\_\_ Period \_\_\_\_\_ Solve each  
equation. Round your answers to  
the nearest ten-thousandth. 1) 3

b = 17 2.5789 2) 12 r = 13

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1.0322 3)  $9^n = 49$  1.7712 4)  $16^v = 67$  1.5165 5)  $3a = 69$  3.854 6)  $6r = 51$  2.1944 7)  $6^n = 99$  2.5646

Solving Exponential Equations  
with Logarithms - Kuta

Kuta Software - Infinite Algebra 2  
Name \_\_\_\_\_

\_\_\_\_\_. Exponential Equations  
Not Requiring Logarithms

Date \_\_\_\_\_ Period \_\_\_\_.

Solve each equation. 1)  $42 \cdot x + 3 = 1$  2)  $53 - 2x = 5 - x$ . 3)  $31 - 2x = 243$  4)  $32a = 3 - a$ . 5)  $43x - 2 = 1$  6)  $42p = 4 - 2p - 1$ .

Exponential Equations Not  
Requiring Logarithms - Kuta

Kuta Software - Infinite

Precalculus. Exponential

Equations with Logarithms. Name

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\_ Date \_\_\_\_\_ Period \_\_\_\_.

-1-. Solve each equation. Round your answers to the nearest ten-thousandth. 1)  $v$  2)  $k$  3)  $n$  4)  $x$  5)  $b$  6)  $r$  7)  $x$  8)  $r$  9)  $x$  10)  $x$  11)  $k$  12)  $k$ .

Exponential Equations with  
Logarithms Date Period - Kuta  
Solving Exponential Equations  
Kuta Solving Exponential  
Equations with Logarithms - Kuta  
Kuta Software - Infinite Algebra 2  
Name \_\_\_\_\_ Solving Exponential  
Equations with Logarithms  
Date \_\_\_\_\_ Period \_\_\_\_ Solve each  
equation Round your answers to  
the nearest ten-thousandth 1)  $3b = 1725789$  2)  $12r = 1310322$  3)  
 $9n = 4917712$  4)  $16v = 67$

[Books] Solving Exponential

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Equations Kuta

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Precalculus Exponential Equations

Not Requiring Logarithms

Name \_\_\_\_\_ Date \_\_\_\_\_

Period \_\_\_\_ -1-Solve each equation.

1)  $n$  2)  $n$  ... Exponential Equations

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Exponential Equations Not

Requiring Logarithms Date Period

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Math 104 Homework Solving

Exponential Equations Same Base

(SEESB) ©H Z2Y0G1\6n

oKXuqtLaP HSTo`fTtDwOaEryeF

uLzLXCr.z X JAwlslv RrAiggrhptpsn

XrJeysbelr<sup>v</sup>EeRdj. Solve each

equation. 1)  $(1/6)^{2m} = 36$   $\{-1\}$

2)  $32x = 33$   $\{3/2\}$  3)  $9^{-3x} = 33$

$\{-1/2\}$  4)  $23m - 1 = 1$   $\{1/3\}$  5)

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$$32-2x = 16 \{-2 \ 5\} \quad 6) \quad 63r = 6-3r$$
$$\{0\} \quad 7) \quad (1 \ 9) \quad 2n = 27n \{0\} \quad 8) \quad 53n$$
$$- 2 = 125 \{5 \ 3\}$$

Infinite Algebra 2 - Solving Exponential Equations Same ...

Round your answers to the nearest ten-thousandth. 1)  $12v = 59$  2)  $3x = 45$  3)  $16x + 2 = 95$  4)  $2x - 9 = 70$  5)  $4 \times 9p + 3 = 6$  6)  $5 \times 14k + 5 = 36$  7)  $-7 \times 16x + 5 = -82.58$  8)  $-6.6 \times 3 - 3n = -37$  9)  $-18x - 3 + 9 = -36$  10)  $-7.3 \times 143x - 4 = -82$  11)  $1.9 \times 157 - 3p = 13$  12)  $18 - 8n - 3 - 9 = 62$  13)  $3 \times 171 - 10p - 1 = 19$  14)  $-8 \times 4 - 5.9x - 8 + 9 = -39$ . ©w T2m0i1k7P uKZuhtCaX PSvoyfrtTwEayrZev dLcLICu.h d ]AplalA GrjjsgvhUtIs] \_rgegsyeHrsvheRdl.R G ^MCArd\er [wGintZhR \_ITnDfYisnRibtpek



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tA\lagZeYbTrXao W2\_.

Solving Exponential Equations  
Worksheet

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 ...

Free Precalculus Worksheets -  
Kuta

Solve each equation. 1)  $\log 5 \cdot x = \log(2x + 9)$  2)  $\log(10 - 4x) = \log(10 - 3x)$  3)  $\log(4p - 2) = \log(-5p +$

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5)  $4) \log(4k - 5) = \log(2k - 1)$  5)  
 $\log(-2a + 9) = \log(7 - 4a)$  6)  $2\log.$   
7.  $-2r = 0$  7)  $-10 + \log. 3. (n +$   
3) =  $-10$  8)  $-2\log.$

Logarithmic Equations Date

Period - Kuta

Equations One-step equations

Two-step equations Multi-step

equations Absolute value

equations Radical equations

(easy, hard) Rational equations

(easy, hard) Solving proportions

Percent problems Distance-rate-

time word problems Mixture word

problems Work word problems

Literal Equations

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Solve each equation. Isolate log

and exponentiate both sides. 19)

$\log v$  20)  $\log m$  21)  $\log b$  22)  $\log$

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(k ) Solve each equation. Use properties of logs to condense to one log. Then exponentiate. 23)  
 $\log(x) \log$

Solving Exponential and  
Logarithmic Equations Date  
Period

1)  $42^x + 3 = 1$  2)  $53 - 2x = 5 - x$

3)  $31 - 2x = 243$  4)  $32a = 3 - a$

Exponential Equations Not  
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Software - Infinite Algebra 2

Name \_\_\_\_\_ Solving Exponential  
Equations with Logarithms

Date \_\_\_\_\_ Period \_\_\_\_\_ Solve each  
equation. Round your answers to  
the nearest ten-thousandth.

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Equations Answer Key  
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LLC-2-Solve each equation. Round your answers to the nearest ten-

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thousandth. 11)  $4x = 72$  3.085

12)  $eb - 2 = 12$  4.4849 13)  $er - 7$

$= 57$  4.1589 14)  $13 - 10r + 2 =$

$48 - 0.1493$  CLASS EXAMPLES:

Solve each equation. (LOGS ON

BOTH SIDES) 15)  $\log 4 (b^2 + 11)$

$= \log 4 (-10b + 2)$   $\{-9, -1\}$  16)  $\ln$

$(x + 4) + \ln 3 = \ln 63$   $\{17\}$  17)  $\log$

$6 9 - \log 6 (x - 2) = \log 6 49$   $\{107$

Solving Exponential and

Logarithmic Equations

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equations with different bases  
worksheet pdf.solving exponential  
equations worksheet algebra ...

Solving Exponential Equations  
with Logarithms Worksheet ...  
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Equations With Logarithms. 8 6  
Solving Exponential Equations 1 /  
4. Using Logarithms. Solving Multi  
Step Equations Create Custom  
Pre Algebra. Solving Exponential  
and Logarithmic Equations.  
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Equations Date Period PBworks.

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Equations  
Free Algebra 1 Worksheets - Kuta  
To solve an exponential equation,

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take the log of both sides, and solve for the variable. Example 1: Solve for x in the equation.

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LLC-2-11) (27p)  $12 = 912$   $1 + x$   
 $14 = 413$   $(13 - 4x)$   $13 = 514$   
 $727 = v$   $32 - 215$   $(3x + 21)$   $32$   
 $= 72916$   $5 = (x - 17)$   $1217$   $-3 \times$   
 $(27x)$   $32 = -218718$   $4(n - 26)$   $1$   
 $4 = 1219$   $(n - 12)$   $12 = 920$   
 $(-19 - 4r)$   $32 = 729$

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Solving Equations with Rational  
Exponents

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exponential and logarithmic

equations worksheet by kuta

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equation' 'Solving Exponential

Equations with Logarithms May

2nd, 2018 - ZnViEtleb PA GIXg6e

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