

# Reteaching Exponential Functions Answer Keys

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Exponential function:  $f(x) = ab^x$  •  $a$  is a constant •  $b$  is the base. The base is a constant. If  $0 < b < 1$ , the function shows decay. If  $b > 1$ , the function shows growth. •  $x$  is an exponent.  $f(x) = 1.2 \cdot 10^x$  •  $b = 1.2 > 1$ , so the function shows exponential growth.  $g(x) = 0.6 \cdot 10^x$  •  $b = 0.6 < 1$ , so the function shows exponential decay. Y Y X X Tell whether each function shows growth or decay.

## Reteach 7-1 - MAFIADOC.COM

In this section we explore functions with a constant base and variable exponents. Given a real number  $(b > 0)$  where  $(b \neq 1)$  an exponential function has the form,  $(f(x) = b^x)$  For example, if the base  $(b)$  is equal to  $(2)$ , then we have the exponential function defined by  $(f(x) = 2^x)$ .

## 7.2: Exponential Functions and Their Graphs -

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## Mathematics ...

Step 1 Write the function in vertex form:  $y = 2[x - (-3)]^2 + 2$  Step 2 The vertex is  $(-3, 2)$ . Step 3 The axis of symmetry is  $x = -3$ . Step 4 Because  $a = 2$ , the graph of this function is a vertical stretch by 2 of the parent function. In addition to sliding the graph of the parent function 3 units left and 2 units up, you must change the shape of the graph. Plot

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Key Concepts. Exponential growth and exponential decay are two of the most common applications of exponential functions. Systems that exhibit exponential growth follow a model of the form  $(y=y_0e^{kt})$ . In exponential growth, the rate of growth is proportional to the quantity present. In other words,  $(y'=ky)$ .

## 6.8: Exponential Growth and Decay - Mathematics LibreTexts

$32 = 4x$  Rewrite in exponential form  $y \neq bx$ .  $25 = (22)x$  Rewrite each side of the equation with like bases in order to solve the equation.  $25 = 22x$  Simplify.  $5 = 2x$  Set the exponents equal to each other.  $x =$  Solve for  $x$ .  $\log 432 = E$  Exercises Evaluate the logarithm. 1.  $\log 2$  642.  $\log 4$  3. 33 4 4.  $\log 10$  5.  $\log 0.1$  6.  $\log 1$  7.  $\log 82$  8. 322 9.  $\log 93$  Write each equation in exponential form.

## Reteaching 8-3 Logarithmic Functions as Inverses OBJECTIVE

The distance  $y$  Tom traveled can be represented by the function  $y = 11x$ . Reteach To Build Understanding Answer Key. 4 Graph an exponential function of the form  $f(x) = ab^x$ . choosing a lunch consisting of a soup, salad, and sandwich from the menu shown in the table Soup Salad Sandwich Tortellini Caesar Roast Beef. Air Pressure 5 6.

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## **Lesson 5 Reteach Construct Functions Answer Key**

Session 1 FSA Mathematics Practice Test Answer Key 1. Lesson 13-5 Exponential Functions Possible answers are shown. \$46 for 5 toys 3. A total of 543,718 visitors went to a theme park during August and September.

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