

Algebra II

Worksheet 10.1-10.4

Name Key

Date _____

Period _____

1. a.) Write an exponential function whose graph passes through the points (0, 3) and (-1, 6).
b.) determine whether the function represents exponential growth or decay. $y = ab^x$, $3 = ab^0$, $a = 3$,
 $6 = 3b^{-1}$, $b^{-1} = 2$, $(b^{-1})^{-1} = 2^{-1}$, $b = \frac{1}{2}$

2. Simplify $x^{3\pi} + x^\pi$

$$x^{3\pi - \pi} = x^{2\pi}$$

3. Solve $2^{3n-1} \geq \left(\frac{1}{8}\right)^n$

$$2^{3n-1} \geq 2^{-3n}$$

$$3n-1 \geq -3n$$

$$6n \geq 1 \quad n \geq \frac{1}{6}$$

5. Write the equation $\left(\frac{1}{7}\right)^3 = \frac{1}{343}$ in

logarithmic form.

$$\log_{\frac{1}{7}} \frac{1}{343} = 3$$

7. Evaluate $\log_4 \frac{1}{32} = x$

$$4^x = \frac{1}{32}$$

$$2^{2x} = 2^{-5}$$

$$2x = -5$$

$$x = -\frac{5}{2}$$

8. Solve $\log_{25} \left(\frac{x}{2}\right) = \frac{1}{2}$

$$25^{1/2} = \frac{x}{2}$$

$$5 = \frac{x}{2}$$

$$x = 10$$

9. Solve

$$\log_6(3y-5) \geq \log_6(2y+3)$$

$$3y-5 \geq 2y+3$$

$$-2y+5 \geq -2y+5$$

$$y \geq 8$$

Use $\log_2 3 \approx 1.5850$ and $\log_2 5 \approx 2.3219$ to approximate the value of each expression.

10. $\log_2 \frac{9}{5} = \log_2 9 - \log_2 5$

$$= \log_2 3^2 - \log_2 5$$

$$= 2\log_2 3 - \log_2 5$$

$$= 2(1.5850) - 2.3219 = .8481$$

11. $\log_2 75 = \log_2 3 \cdot 5^2$

$$= \log_2 3 + 2\log_2 5$$

$$= 1.5850 + 2(2.3219)$$

$$= 6.2288$$

$$\begin{matrix} 75 \\ 3 \cdot 25 \\ 5 \cdot 5 \end{matrix}$$

Solve each equation.

- 12.

$$\log_6 x + \log_6 9 = \log_6 54$$

$$\log_6 x \cdot 9 = \log_6 54$$

$$x \cdot 9 = 54$$

$$x = 6$$

- 13.

$$\log_3(a+3) + \log_3(a+2) = \log_3 6$$

$$\log_3(a+3)(a+2) = \log_3 6$$

$$(a+3)(a+2) = 6$$

$$a^2 + 5a + 6 = 6$$

$$a^2 + 5a = 0$$

$$a(a+5) = 0$$

$$a = 0$$

$$a = -5$$

- 14.

$$\log_8(n-3) + \log_8(n+4) = 1$$

$$\log_8(n-3)(n+4) = 1$$

$$\log_8(n^2 + n - 12) = 1$$

$$8^1 = n^2 + n - 12, n^2 + n - 20 = 0$$

$$(n+5)(n-4) = 0, n = -5, n = 4$$

Use a calculator to evaluate each expression to four decimal places.

15. $\log 101 = 2.0043$

16. $\log 2.2 = .3424$

Solve each equation or inequality. Round to four decimal places

17. $3.5^x = 47.9$

$$\log 3.5^x = \log 47.9$$

$$x \log 3.5 = \log 47.9$$

$$x = \frac{\log 47.9}{\log 3.5} = 3.0885$$

18. $8^{y+4} > 15$

$$\log 8^{y+4} > \log 15$$

$$(y+4) \log 8 > \log 15$$

$$y+4 > \frac{\log 15}{\log 8}$$

$$y+4 > 1.3023$$

$$y > -2.6977$$

19. Express $\log_3 7$ in terms of common logarithms. Then approximate its value to four decimal places.

$$\log_3 7 = \frac{\log 7}{\log 3} = 1.7712$$

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Mary Burnham, Carol Hurd



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