

## Algebra 2 Quiz 1 Form K Answers Ibizzy

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Algebra II Chapter 6 Test—LT #27-#33 Practice Test Simplify the expression. 6.  $8 \div 24 \cdot 7 \cdot 3^{\cdot} 8$ . 7.  $7 \cdot 9$ .  $9 \cdot 11$  Learning Target #29: I can evaluate and simplify logarithm expressions. 10. Rewrite  $\log 236 = 2$  in exponential form. 11. Rewrite  $83^{\cdot} = 2^{\cdot}$

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1 625 a. -3 b. 5 c. -4 d. 4 \_\_\_\_ 40.  $\log_3 243$  a. 5 b. -5 c. 4 d. 3 \_\_\_\_ 41.  $\log 0.01$  a. -10 b. -2 c. 2 d. 10 Write the expression as a single logarithm. \_\_\_\_ 42.  $3 \log b q + 6 \log b v$  a.  $\log b (q^3 v^6)$  c.  $(3 + 6) \log b$   $\hat{E}\hat{E}\hat{A}\hat{A}q + v^{\hat{~}}\hat{~}$  b.  $\log b qv^3 + 6 \hat{E} \hat{E} \hat{A}\hat{A} \hat{A} \hat{A}^{\hat{~}}\hat{~}\hat{~}\hat{~}$  d.  $\log b q^3 + v^6 \hat{E} \hat{E} \hat{A}\hat{A} \hat{A}\hat{A}^{\hat{~}}\hat{~}\hat{~}\hat{~}$  ...

## ALGEBRA 2 FINAL EXAM REVIEW - Quia

The correct exponential form of  $2(x)(x)(y)(y)(y)$  is ?  $2x^3 y^2$   $2x(3y)$   $2(xy^2)$   $3^2 x^2 y^3$  6. The correct exponential form of  $3(a)(a)(a)(a)(b)(b)(c)$  is ?  $3a^4 b^2 c^3$   $3a^3 b^2 c^2$   $3 + 4a + 2b + c$   $3a^4 b^3 c$  7.  $(3x)^3$  in expanded form is ?  $27x^3$  ... Quiz #1 Elementary Algebra

## Translation & Exponents

2.1 Solving one Step Equations #1-3: Solve each equation. Check your answer to make sure you solved the equation correctly. 1)  $x - 12 = -8$  2)  $-8x = 148$  3)  $w + \frac{1}{2} = 7$  2.2 Solving two Step Equations #4-6: Solve each equation. Check your answer to make sure you solved the equation correctly. 4)  $4t - 13 = 57$  5)  $18 = 30 - 3h$  6) !

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### **Chapter 3 Resource Masters - Math Problem Solving**

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