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4 log (2 n) - 7 = - 11. 4 log (2 n) - 7 = - 11. 27. Use the one-to-one property of logarithms to find an exact solution for. log (4 x 2 - 10) + log (3) = log (51) log (4 x 2 - 10) + log (3) = log (51) If there is no solution, write no solution. 28. The formula for measuring sound intensity in decibels. D.

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COLLEGE ALGEBRA PRACTICE TEST

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KYOTE College Algebra Practice Exam1. Which of the following equations has the same solution as 5x+8 = x - 9? A) 4x = - 1 B) 4x = 17 C) 6x = - 17 D) 6x = 17 E) 4x = - 172. Simplify. (- 2x4)3(- 2x2)2 A) 8x11 B) 8x16 C) - 32x16 D) 32x16 E) - 32x11 3. If f (x) = 7 - x, then which of the following sets is the domain of this function?

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Algebra 1: Common Core (19th Edition) Charles, Randall I. Publisher Prentice Hall ISBN 978-0-13328-114-9

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Chapter 3: Functions 3.1 Relations and Functions. MAC1105_3_1 Practice Problems. MAC1105_3_1 Practice Problems Solutions. 3.2 Properties of a Function ' s Graph

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