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Algebra II Chapter 6 Test—LT #27-#33 Practice Test Learning Target #33: I can solve exponential and logarithmic equations and inequalities. Solve the equation/inequality. Round to the nearest hundredth when necessary. 24. 52 =26. 53 =27. log72+log7(+5)=10 28. log23 = log2(4 -2) 29. log 6 = 2 3

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Algebra 2, Chapter 1 Practice Test, page 2 III. continued 20. z2 - xy 21. 5z - 2x + (2y)2 22. (2x)2 + 2x IV. Applications 23.For 1980 through 1990, the average salary, A, of mental health professionals (in 1000's of dollars) can be modeled by: A = .35t + 26, where t = 0 in 1980. a. What was the average salary in 1980?

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