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12.7 Normal Distributions Goals:
Calculate probabilities using normal distributions, and use normal distributions to approximate binomial distributions. 12.7 Notes and Examples
12.7 Notes and Examples (Answers) 12.7 Practice A 12.7 Practice A (Answers)
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Algebra EOC Practice Test #2 Multiple Choice Identify the choice that best completes the statement or answers the question. ____ 1. ... a. $24 + 36$ c. $12 + 6$

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Practice Workbook Answers

6 b. $26 + 6d = 15$ ____ 29. Employees at the dairy factory are packing cartons of eggs. One carton can hold x eggs. Today the

Algebra EOC Practice Test #2

To calculate that constant, divide the coefficient of the x -term (which is -12) by 2 (giving -6) and square the result ($(-6)^2 = 36$). Adding 36 to both sides of the original equation will complete the square: notice that $x^2 - 12x + 36$ is indeed a perfect square trinomial because it can be factored as $(x - 6)^2$. 7.

Algebra 2 Practice Questions - Study Guide Zone

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First, let us find a common denominator to simplify the expression. The least common multiplier of 4 and 7 is 28. Then, $7(x - 2) / 28 - 4(3x + 5) / 28 = - 3. 28 / 28 \dots$ Since both sides are written on the denominator 28 now, we can eliminate them: $7(x - 2) - 4(3x + 5) = - 84. 7x - 14 - 12x - 20 = - 84 - 5x = - 84 + 14 + 20$

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