

## Algebra 1 Second Semester Exam Study Guide

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Algebra 1: Second Semester Exam Vocabulary. You can add the same thing to both sides of the inequality and the inequality will remain equal. The description of a matrix by rows and columns. You can subtract the same thing from both sides of the inequality and the inequality will remain equal. A concise way to write the solution for the set. Mult.

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### Algebra 1 Second Semester Exam Study Guide

Second Semester Final Exam Review 1. Add:  $(x^2 - 2x - 11) + (6x - 5x + 4)$  2. Subtract:  $(5x^2 - 8x - 4) - (4x - 3x + 9)$  3. Simplify:  $18x - 11x^2 - 10x - 15 - 22x$  4. Add:  $(7x^3 + x^2 + 15) + (-4x - 6x - 14)$  5. Multiply:  $-3(4x^2 - 9x - 6)$  6. Multiply:  $4x^2(-2x^2 + 3x - 8)$  7. Multiply:  $(x - 9)(x + 6)$  8.

### Second Semester Final Exam Review

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Algebra 1 Second Semester Exam Study Guide - Algebra 1 Semester Exam Study Guide Page 2 5 oSolve for C F 5 9 C 32 Use the formula you found for C to convert 90 F to Celsius 6 The formula for the surface area of a cylinder is  $SA = 2r^2 + 2\pi rh$  where r is the radius and h is the height a

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bh 2 1 A. Algebra 1 Semester Exam Study Guide Page 2 5 oSolve for C: F = 5. 9. C + 32. Use the formula you found for C to convert 90 F to Celsius. 6) The formula for the surface area of a cylinder is  $SA = 2r^2 + 2\pi rh$ , where r is the radius and h is the height. a) Solve the equation for h.

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