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Algebra 2 Semester 1 FINAL. STUDY. PLAY. Quadratic Formula. x-coordinate of the vertex. $x =$

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-b/2a. y- coordinate of the vertex. found by substituting the x coordinate of the vertex into the original equation and solving for y. x- intercepts. also called: roots, zeros, solutions

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(1) Add the monomials: $(9x^2 - 6) + (-5x^2 + 7)$ (a) $14x^2 + 1$ (b) $-4x^2 + 1$ (c) $4x^2 + 1$ (d) $4x^2 + 13$ (2)

Subtract the monomial: $(9x^2 - 6) - (-5x^2 + 7)$ (a) $14x^2 + 13$ (b) $-4x^2 + 1$ (c) $4x^2 + 1$ (d) $14x^2 - 13$ (3)

2 Multiply the monomial: (

$3x^2 \cdot 4x^2$) (a) $12x^4$ (b) $12x^2$ (c) $3x^4$ (d) $3x^2$

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of Change ...

~~Semester 1 Algebra 2~~

Algebra 2 ---- 1st Semester Final
Exam Review ____ 9. ; $x = -3$ a. 3

b. -1 c. 11 d. -17 Simplify by
combining like terms. ____ 10. a.

b. c. d. ____ 11. Find the

perimeter of the figure. Simplify
the answer. $x + y$ $x y$ $x x$ $x 2$ $2 4$

a. $9x + 2 y$ b. $10 x + y$ c. $10 x + 2$
y d. $9x + 3 y$ Solve the equation.

____ 12. a. b. c. d. ____ 13. a. $x =$
 8 9 or $x = - 2$ 9

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2010 Semester 1. A. Accurately
sketch each and write the

coordinate of the locator point. 1.
 $y = x^2 - 3$ 2. $y = (x - 3)^2 + 2$ 3. y

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~~Answers~~. B. If $f(x) = 3x - 7$ and $g(x) = x^2 + 2x - 8$:

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1. Evaluate $12 + g$ for $g = 11$
2. Simplify: 3. Solve: 4. Sandy has
to figure out the square footage
of the shaded portion of the wall
below. Essential Formulas for

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Problems Multiple Choice Identify
the choice that best completes
the statement or answers the
question.

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ALGEBRA 1 Fall Semester Final
Review ANSWER KEY 1. C 2.
Multiply both sides by the -4; $x =$
 -32 3. Negative slope Positive
slope Zero slope Undefined 4. D
5. D 6. Opposites or inverse 7. 12
8. C 9. B 10. x-intercept is 12;
(12,0) 11. C 12. D 13. C; this type
of question not on final 14. $x = -4$
15. A 18. B 19. $x = 16$

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Divide each side by 2: $J2 J2 Q 7 = 6$
Part 2: Check under the radical
Need radicand to be R 0: $2 F3 R 0$
Add 3 to each side: $3 E3 2 R 3$
Divide each side by 2: $J2 J2 R 7 6$
 $\square 7 6 T$ We must combine the two

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Answers to get the final answer. 7 6
Q T 7 = 6 13.

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