

# Algebra 2 Semester 1 Final Exam Answers

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## **Algebra 2 ---- 1st Semester Final Exam Review**

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## **Algebra 2 Semester 1 (#2221) - MathGuy.US**

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Transformations of Functions; Rational Functions; and continuing the work with Equations and Modeling from previous grades. Khan Academy's Algebra 2 course is built to deliver a comprehensive, illuminating, engaging, and ...

## **Algebra 2 | Math | Khan Academy**

Divide each side by 2:  $\sqrt{2} \sqrt{2} \cdot 7 = 6$  Part 2: Check under the radical Need radicand to be R 0:  $2 \sqrt{3} \sqrt{3}$   
0 Add 3 to each side:  $3 \sqrt{3} \sqrt{3} \cdot 2 \sqrt{3} \sqrt{3}$  Divide each side by 2:  $\sqrt{2} \sqrt{2} \cdot 7 \cdot 6 \Rightarrow 7 \cdot 6$  T We must combine the two results to get the final answer.  $7 \cdot 6 \cdot 7 = 6 \cdot 13$ .

## **Algebra 2 - Semester 2 Practice Final Solutions**

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.  $x = 16$

## **ALGEBRA 1 Fall Semester Final Review ANSWER KEY 1. 3 ...**

Algebra 1 - Semester 2. Contact Me. Sitemap. Algebra 1 > Algebra 1 - Semester 1. I am available for help every day during nutrition and Tuesday/Thursday at lunch. HW THIS WEEK: December 2016 - Algebra 1 ... Final Review Packet Parts 1 & 2. 8 ...

## **Algebra 1 - Semester 1 - Mrs. Ake's Class**

1 Algebra 1 Final Exam Review Multiple Choice Identify the choice that best completes the statement or answers the question. Write an equation of the line with the given slope and y-intercept 1. slope: 1, y-intercept: 10

## **Algebra 1 Final Exam Review - Elgin High School**

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1)  $2^{16} = 47$ )  $\log_3 181 = 48$ )  $\log_8 113 = 49$ )  $\log_7 149$  Rewrite each equation in exponential form. 50)  $\log_5 625 = 451$ )  $\log_3 81 = 4$  52)  $\log_2 132 = -553$ )  $\log_{17} 1289 = -2$  54)  $\log_4 16 = 2$  Rewrite each equation in logarithmic form. 55)  $63 = 216$  56)  $73 = 343$  57)  $64^{-1} = 18$  58)  $17^{-2} = 1289$  59)  $182 = 324$  Condense each expression to a single ...

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