Lesson 8 Using The Discriminant Answers

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Lesson 8 Using The Discriminant

Lesson 8: Using the Discriminant. The discriminant is a very useful tool when working with quadratic equations. The discriminant tells us what kinds of solutions to expect when solving quadratic equations. Let's take a look! The expression under the radical in the quadratic formula is called the discriminant.

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DISCRIMINANT In the quadratic formula, the expression b^2 - 4ac is called the discriminant of the associated equation $ax^2 + bx + c = 0$. You can use the discriminant to determine the equation's number and type of solutions.

Lesson 8 - Algebra 2 Review

SWBAT determine the number of solutions of a quadratic function using the discriminant of the quadratic formula.

Lesson: Quadratic Formula and the Discriminant

We can use the Quadratic Formula to solve quadratic equations if we want the exact answers. The discriminant is just part of the Quadratic Formula and can tell us quite a bit about a quadratic equation. The discriminant is the number we end up with under the square root in the Quadratic Formula: the b squared minus 4ac part.

The Discriminant - KATE'S MATH LESSONS

The discriminant helps you to solve quadratic equations. In this lesson, you will learn how to identify the discriminant and how to use it to help you find the number of solutions in a quadratic ...

Discriminant: Definition & Explanation | Study.com

LESSON Problem Solving 9-9 The Quadratic Formula and the Discriminant 1. Theo's flying disc got stuck in a tree 14 feet from the ground. Theo threw his shoe up at the disc to dislodge it. The height in feet h of the shoe is given by the equation h 16 t 2 25t 6, where t is the time in seconds. Determine whether the shoe hit the disc. Use the

LESSON Problem Solving 9-9 The Quadratic Formula and the ...

Find the number of real solutions of each equation using the discriminant. 5. \times 2 25 0 6. \times 2 11 \times 28 0 7. \times 2 8 \times 16 0 no real solutions 2 1 Solve using any method. 8. \times 2 8 \times 15 0 9. \times 2 49 0 3, 5 7, 7 10. 6 \times 2 \times 1 0 11. \times 2 8 \times 20 0 1__, 3 1__ 2 10, 2 12. In the past, professional baseball was played at the Astrodome in

LESSON Practice B 9-9 The Quadratic Formula and the ...

Class Participation Lesson Presentation Lesson 1.8 Use the Quadratic Formula and the Discriminant Warm-up Before – You solved quadratic equations by completing the square. Now – You will solve quadratic equations by using the quadratic formula. Why? – So you can model the heights of thrown objects.

1.8 Use the Quadratic Formula and the Discriminant2.pptx

Practice 10-8 Using the Discriminant Find the number of real solutions of each equation. 1. x2+6+10=0 2. 2-4-1=0 3. x2+6x+9=0. 4. x2-8+15=0 5. x2-5+7=0 6. x2-4x+5=0. 7. 3 x2-18+27=0 8. 4 2 -8 = 0 9. -5x2-10x=0.

Practice 10-8 - Mrs. Powers' Class

Finding and Using the Discriminant - Guided Lesson Explanation The discriminant of a quadratic equation (ax2 + bx +c = 0) is b2-4ac. It is the expression under the radial in the quadratic formula. $x = -b \pm \sqrt{b2-4ac}$ 2a Explanation#1 Find the discriminant of 6n2 - 3n + 7 = 0 b2 - 4ac -32 - 4 (6)(7) Plug in a = 6, b= -3, and c = 7

Finding and Using the Discriminant Guided Lesson Explanation

Page 1 of 2 5.6 The Quadratic Formula and the Discriminant 293 In the quadratic formula, the expression b2 $^{\circ}$ 4ac under the radical sign is called the of the associated equation ax2 + bx + c =0. x = discriminant You can use the discriminant of a quadratic equation to determine the equation's

Discriminant - ClassZone

Printable Worksheets And Lessons Finding the Discriminant Step-by-step Lesson - This is an often overlooked, yet helpful concept for all math students. Guided Lesson - You want to know how overlooked this concept; MS Word marks the word "Discriminant" as a misspelling in all contexts.

Finding and Using the Discriminant - Math Worksheets Land

Students will practice evaluating the nature of the roots of a quadratic equation by using the discriminant. 25 question worksheet with answer key. X Advertisement. Example Questions. Given the graph below determine a) the sign of the discriminant b) the number and nature of the roots.

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