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The graph of any quadratic function in the xy -plane, that is, a function of the form $y = f(x) = ax^2 + bx + c$, has the following important features: • It is a parabola with a vertical axis of symmetry at $x = -\frac{b}{2a}$. • The y -intercept is c , since $f(0) = a(0)^2 + b(0) + c = c$. • If it crosses the x -axis, it does so at the points $(-\frac{b}{2a} \pm \frac{\sqrt{b^2 - 4ac}}{2a}, 0)$. • If a is positive, the parabola is "open up," and if a is ...

Working with Quadratics and Other Polynomials - THE SAT ...

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HSA-CED.A.1 This worksheet helps students take quadratic situations, draw a picture for the situation, write an equation for the situation, and solve it. Through this process, students truly begin to grasp the specific parts of a parabola and what they mean in the real world. Answer Key is now INC

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10.6 Graphing Quadratic Equations—Vertex and Intercept Method One useful strategy that is used to get a quick sketch of a quadratic equation is to identify 3 key points of the quadratic: its vertex and the two intercept points. From these 3 points, it's possible to sketch out a rough graph of what the quadratic graph looks like.

10.6 Graphing Quadratic Equations—Vertex and Intercept ...

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The Quadratic Formula can always find the solution. The Quadratic Formula uses the "a", "b", and "c" from " $ax^2 + bx + c$ ", where "a", "b", and "c" are just numbers; they are the "numerical coefficients" of the quadratic equation they've given you to solve. This Quadratic Equation and Formula PRODUCT

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Key Strategy in Solving Quadratic Equations using the Square Root Method The general approach is to collect all $\{x^2\}$ terms on one side of the equation while keeping the constants to the opposite side. After doing so, the next obvious step is to take the square roots of both sides to solve for the value of

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