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Algebra 2 - Chapter 4. STUDY. PLAY. axis of symmetry. a line that divides a plane figure or a graph into two congruent reflected halves. completing the square. a process used to make a quadratic expression into a perfect square trinomial. complex conjugates. two complex numbers of the form $a+bi$ and $a-bi$.

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Algebra 2 Chapter 4. polynomial function. constant polynomial. linear polynomial. quadratic polynomial. $f(x) = a^n x^n + a^{n-1} x^{n-1} + a^{n-2} x^{n-2} + \dots + a^1 x^1 + a^0 x^0$... $-a = \text{leadi} \dots$ degree: 0... $f(x) = a^0 \dots$ $f(x) = -14$. degree: 1... $f(x) = a^1 x + a^0 \dots$ $f(x) = 5x - 7$. degree: 2... $f(x) = a^2 x^2 + a^1 x + a^0 \dots$ $f(x) = 2x^2 + x - 9$.

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Algebra 2 Chapter 4. parabola. quadratic function. vertex form. axis of symmetry. the graph of a quadratic function. a function written in $f(x) = ax^2 + bx + c$ with a not equal to zero. $y = a(x-h)^2 + k$. a line that divides the graph into two parts that are mirror i...

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18 = 0 22. $8x + 96 = 0$ Find the values of x and m that make each equation true. 23. 20 ...

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