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Section 2-8 : Applications of Quadratic Equations. In this section we're going to go back and revisit some of the applications that we saw in the Linear Applications section and see some examples that will require us to solve a quadratic equation to get the answer.. Note that the solutions in these cases will almost always require the quadratic formula so expect to use it and don't get ...In this section we will continue solving quadratic equations. We will use completing the square to solve quadratic equations in this section and use that to derive the quadratic formula. The quadratic formula is a quick way that will allow us to quickly solve any quadratic equation. In elementary algebra, the quadratic formula is the solution of the quadratic equation. There are other ways to solve the quadratic equation instead of using the quadratic formula, such as factoring, completing the square, or graphing. Using the quadratic formula is often the most convenient way. In mathematics, the term quadratic describes something that pertains to squares, to the operation of squaring, to terms of the second degree, or equations or formulas that involve such terms. Quadratus is Latin for square.. Mathematics Algebra (elementary and abstract) Quadratic function (or quadratic polynomial), a polynomial function that contains terms of at most second degree, Equations Reducible To Quadratic Form.

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