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## A quadratic equation has no real number solution if the discriminant is

Learning goals define the discriminant and use it to classify solutions to Quadratic Equations The Quadratic Formula does not only generate the solutions for a quadratic equation, tells us on the nature of the solutions. When we consider discriminant, or expression under radical,  $b^2 - 4ac$ , it tells us whether the solutions are real numbers or complex numbers and how many solutions each type waits. The table below reports the value of the discriminant for the solutions of a quadratic equation. Value of discriminant results  $b^2 - 4ac = 0$  A repeated rational solution  $b^2 - 4ac > 0$  Perfect square Two rational solutions  $b^2 - 4ac < 0$  not a perfect square two irrational solutions

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