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In algebra, a cubic function is a function of the form $f(x) = ax^3 + bx^2 + cx + d$ in which a is nonzero.. Setting $f(x) = 0$ produces a cubic equation of the form $ax^3 + bx^2 + cx + d = 0$. The solutions of this equation are called roots of the polynomial $f(x)$. If all of the coefficients a , b , c , and d of the cubic equation are real numbers, then it has at least one real root (this is true for all odd degree polynomials).

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