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Theory of equations - Wikipedia
Theory of Equations. Every Equation of nth degree has a total 'n' real or imaginary roots. If α is the root of Equation $f(x) = 0$, then the polynomial $f(x)$ is exactly divisible by $(x - \alpha)$ i.e. $(x - \alpha)$ is the factor of the given polynomial $f(x)$. Example: Solve the Equation. $3x^3 - x + 88 = 4x^2$.

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