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solution to the equation $x^3 - 2x^2 - 4x + 3 = 0$. SOLUTION: Let $f(x) = x^3 - 2x^2 - 4x + 3$. The critical points of f occur when $0 = f'(x) = 3x^2 - 4x - 4 = (3x+2)(x-2)$; that is, when $x = -\frac{2}{3}$ and $x = 2$. Relative maximum minimum values of f can occur only at these values. There are at most three solutions to $f(x) = 0$, because $f(x)$ is a polynomial of degree three. Since $f(-2) = -5$ and $f(-\frac{2}{3}) \approx 4.48$;

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