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In algebra, a quartic function is a function of the form $y = ax^4 + bx^3 + cx^2 + dx + e$, where a is nonzero, which is defined by a polynomial of degree four, called a quartic polynomial.. A quartic equation, or equation of the fourth degree, is an equation that equates a quartic polynomial to zero, of the form $ax^4 + bx^3 + cx^2 + dx + e = 0$, where $a \neq 0$. The derivative of a quartic function is a cubic function.

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