

Graphs of polynomial functions are **continuous**. That is, they have no breaks, holes, or gaps.

$$f(x) = x^3 - 5x^2 + 4x + 4$$



continuous

smooth

polynomial



not continuous

not polynomial



continuous

not smooth

not polynomial

Polynomial functions are also smooth with rounded turns. Graphs with points or cusps are not graphs of polynomial functions.

Polynomial Functions Tesccc

J Ma



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