

# Graphing Polynomial Functions

Given the equation, sketch or trace the graph of each function on the grid. Then describe the graph. State the number of real roots, approximate each root to the nearest tenth, approximate the relative maxima and relative minima to the nearest tenth.

1. Graph of  $f(x) = x^2 - 4$



2. Graph of  $f(x) = x^3 - 2x^2 + x$



3. Graph of  $f(x) = x^3 - 3x^2 + 2x$



4. Graph of  $f(x) = x^3 - 3x^2 + 3x - 1$



# Graphing Polynomial Functions Plato Web Answers

**TD Snyder**



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