

GENERAL POLYNOMIAL FUNCTIONS

• **Graphs** of polynomials are smooth curves that are continuous and differentiable everywhere. They can have multiple turns and local maxima and minima. The graph shows a curve with a local maximum at $x = 1$ and a local minimum at $x = 3$, crossing the x-axis at $x = 0, 2, 4$.

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• The **graph** of a polynomial function is a smooth curve that is continuous and differentiable everywhere. It can have multiple turns and local maxima and minima. The graph shows a curve with a local maximum at $x = 1$ and a local minimum at $x = 3$, crossing the x-axis at $x = 0, 2, 4$.

GRAPHING POLYNOMIAL FUNCTIONS

1. Find the x-intercepts of the polynomial function.
2. Find the y-intercept of the polynomial function.
3. Find the local maxima and minima of the polynomial function.
4. Sketch the graph of the polynomial function.

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RATIONAL FUNCTIONS

• **Graphs** of rational functions have vertical asymptotes and horizontal asymptotes. The graph shows a curve with a vertical asymptote at $x = 1$ and a horizontal asymptote at $y = 2$, with a hole at $(2, 3)$.

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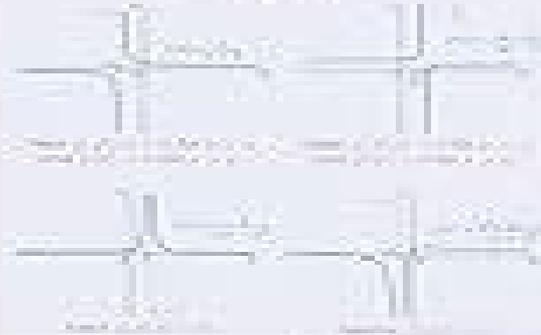
GRAPHING RATIONAL FUNCTIONS

1. Find the vertical asymptotes of the rational function.
2. Find the horizontal asymptotes of the rational function.
3. Find the x-intercepts and y-intercept of the rational function.
4. Sketch the graph of the rational function.

- Graphing**
1. Find the vertical asymptotes of the rational function.
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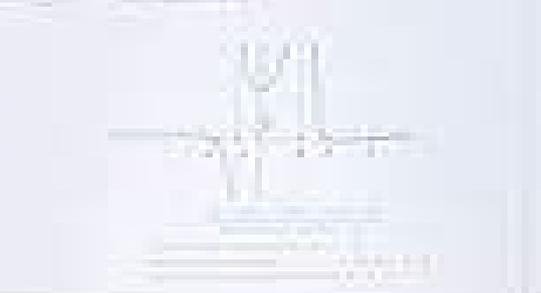
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