

Math Lab: Investigating End Behavior in Polynomials

Question: What can the degree and leading coefficient of a polynomial tell you about its graph?

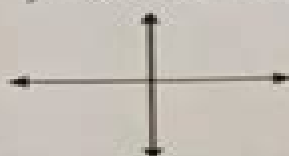
Use a graphing calculator to make a rough sketch of each polynomial. For each, give the degree and sign of the leading coefficient.

$$y = x^3 - 3x - 1$$



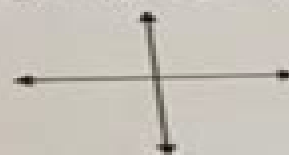
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$$y = x^4 - 4x^2 + 2$$



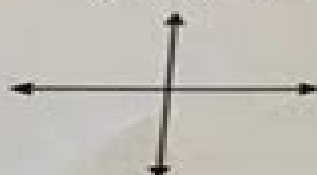
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$$y = x^6 - 4x^4 + 2x^2 + 6$$



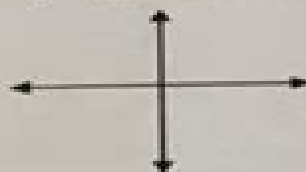
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$$y = 2x - 3$$



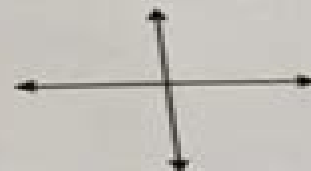
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$$y = x^3 - 2x + 2$$



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$$y = x^5 - 3x^3 + 2x - 1$$



Degree:
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- Describe the end behavior of the graph of a polynomial with an **EVEN DEGREE** and **POSITIVE LEADING COEFFICIENT**.

As x approaches negative infinity, y _____.

As x approaches positive infinity, y _____.

- Describe the end behavior of the graph of a polynomial with an **ODD DEGREE** and **POSITIVE LEADING COEFFICIENT**.

As x approaches negative infinity, y _____.

As x approaches positive infinity, y _____.

Math Lab Investigating End Behavior In Polynomials

Katrin Zwirgmaier



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