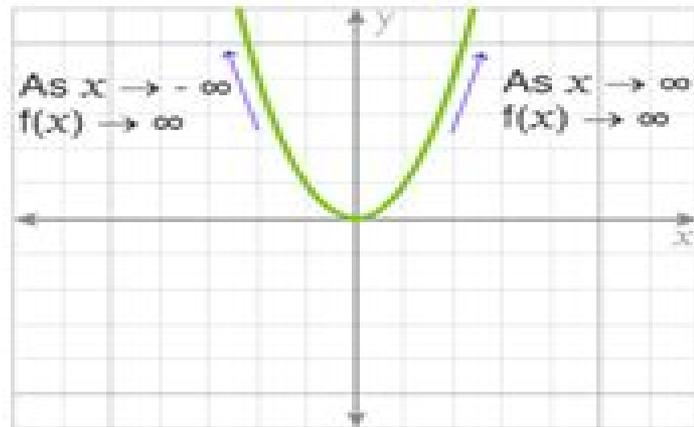


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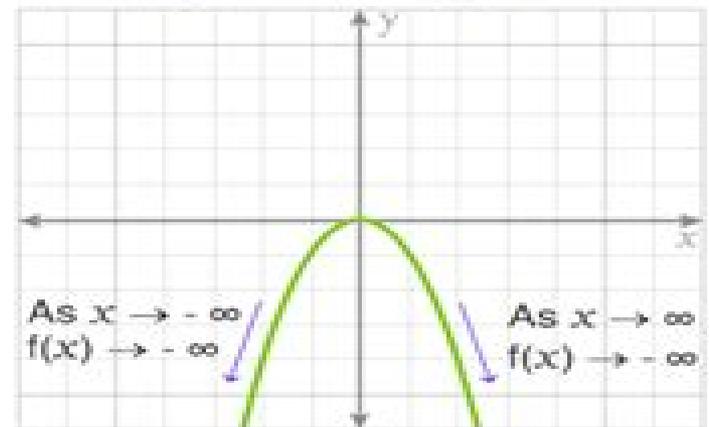
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With Positive Leading Coefficient



Both ends of the graph rise as $x \rightarrow \pm \infty$

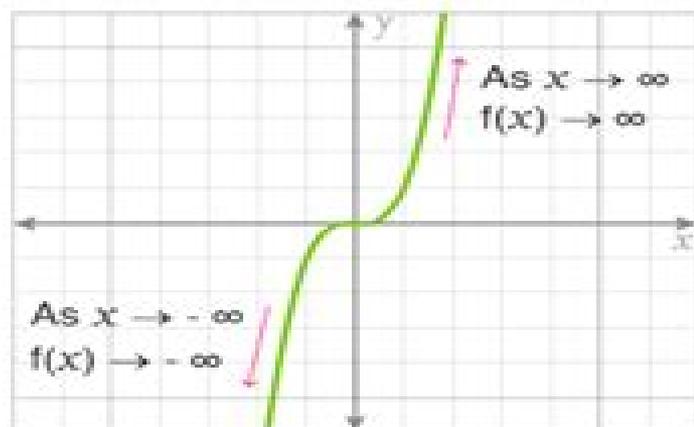
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Both ends of the graph fall as $x \rightarrow \pm \infty$

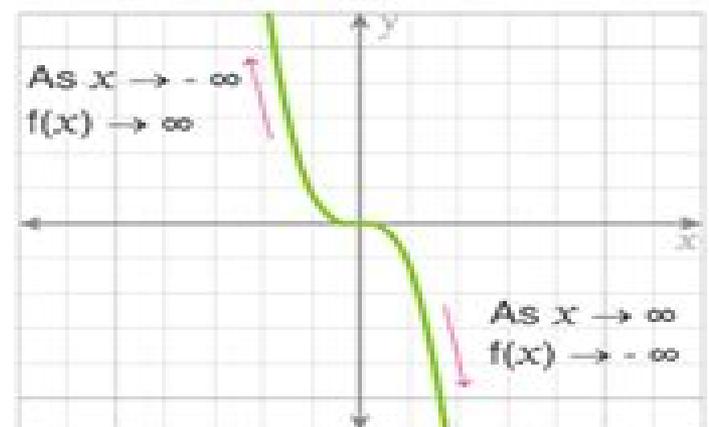
Odd Degree Polynomials

With Positive Leading Coefficient



The graph rises as $x \rightarrow \infty$
and falls as $x \rightarrow -\infty$

With Negative Leading Coefficient



The graph falls as $x \rightarrow \infty$
and rises as $x \rightarrow -\infty$

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C Cleary

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