

Infinity and Negative Infinity

Infinity means that the graph continues forever in one direction.

Domain:

If the left side of the graph has an arrow, use $-\infty$ for your smallest x.

If the right side of the graph has an arrow, use $+\infty$ for your largest x.

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Range:

If the bottom of the graph has an arrow, use $-\infty$ for your smallest y.

If the top of the graph has an arrow, use $+\infty$ for your largest y.