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Choose several input values that approach a from both the left and right. ... Evaluate the function at each input value. ... Determine if the table values indicate a left-hand limit and a right-hand limit.

1. Find the limits of $\frac{1}{x}$ as $x \rightarrow 0$. Use numerical and graphical approaches.

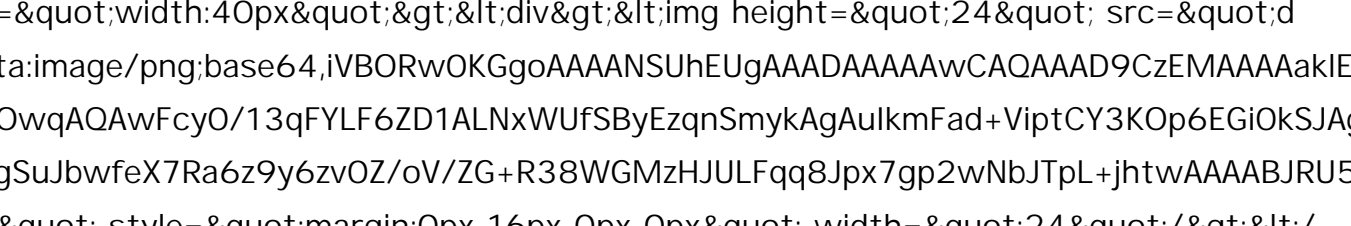
2. Evaluate the function at each input value.

3. Determine if the table values indicate a left-hand limit and a right-hand limit.

4. If the left-hand and right-hand limits exist and are equal, there is a two-sided limit.

[12.1: Finding Limits - Numerical and Graphical Approaches](#)

[math.libretexts.org : Precalculus : 12:_Introduction_to_Calculus : 12.01:_...](#)



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