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The real absolute value function is continuous everywhere. It is differentiable everywhere except for $x = 0$. It is monotonically decreasing on the interval $(-\infty, 0]$ and monotonically increasing on the interval $[0, +\infty)$. Since a real number and its opposite have the same absolute value, it is an even function, and is hence not invertible. The real absolute value function is a piecewise linear ...

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