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Category:Electronics engineering
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Category:Telecommunications engineeringQ: A Question on Nodal Points The question is as follows: Let f be a function such that $\lim_{x\to\infty}f(x)=\infty$ and $\lim_{x\to-\infty}f(x)=-\infty$. Determine all the nodal points of f. My try: I know that the function is monotonically increasing and decreasing. So the number of nodal points is 1 or 0. I tried plotting the graph and it seems the number of nodal points is 0.

Is my answer correct? How should I prove that it is 1 or 0? A: You seem to be assuming f is continuous. However, what you wrote is wrong. A function is monotonically decreasing if and only if it is constant, and a function is monotonically increasing if and only if it is constant. f is constant. As for why it is one or zero: If there were two nodal points, then f would have a local minimum at both of them. For, if x is a nodal point, then f is decreasing at x, so $f(x)>f(x_0)$ for x_0This is an archived article and the information in the article may be outdated. Please look at the time stamp on the story to see when it was last updated. NEAR MOODY STATION, Ark. — A Tennessee man who allegedly

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