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(b) The above function matches with the case, because when comparing the powers. • The big-O notation states that, when comparing two functions $f(n)$ and $g(n)$, the computational speed of $g(n)$ is superior to $f(n)$. • According to the rules that help to simplify functions,, hence, $g(n)$ is superior to $f(n)$. Therefore, the case which matches with the above function is and the function can be ...

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