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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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