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Subject: Feedback
Date: April 21, 2021 at 12:27 AM
To: AVLEEN KAUR Avleen.Kaur@umanitoba.ca



Hi Avleen I'm Reginard I just wanted to thank you in a special way for taking on the course the way you did really there's nothing to complain about, to be honest I didn't think taking a 2nd year math course in **ENGINEERING** can be this easy, especially the way you made sure we understood every bit of the course. All the best in your PhD program, jeezzz lol the most I think I'll do is my masters. Thanks again Avleen I really appreciate.

Find the limit of the following series of function:

$$f(x) = n! + [8(\text{THANK YOU})^3 + 3(\text{SO MUCH})^2]x^{n!} \quad \text{on the interval } [-\infty, \infty]$$

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