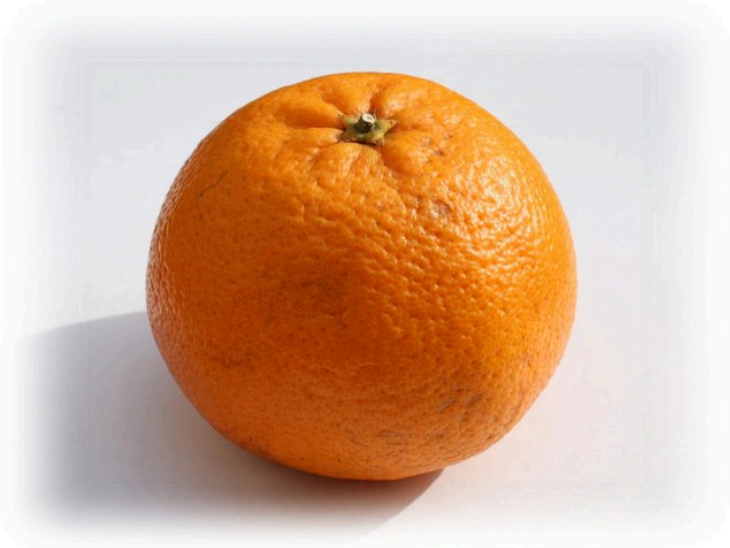
NOVA SCOTIA CALCULUS 12 · UNIT A · 5 QUESTIONS

Limits and Continuity — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **Single whole orange on a plain white surface. Find the limit as x approaches 4 of $x^2 + 2x$, giving a whole number .**



ANSWER _____

Understand It with Pulse | Flag a mistake

2 **Find the limit as x approaches 6 of $x^2 + 3x$, giving a whole number .**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **Find the limit as x approaches 9 of $x^2 + 1x$, giving a whole number .**

ANSWER _____

Understand It with Pulse | Flag a mistake

4 **Find the limit as x approaches 2 of $x^2 + 2x$, giving a whole number .**

ANSWER _____

Understand It with Pulse | Flag a mistake

5 **Find the limit as x approaches 5 of $x^2 + 4x$, giving a whole number .**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 24
2. 54
3. 90
4. 8
5. 45

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