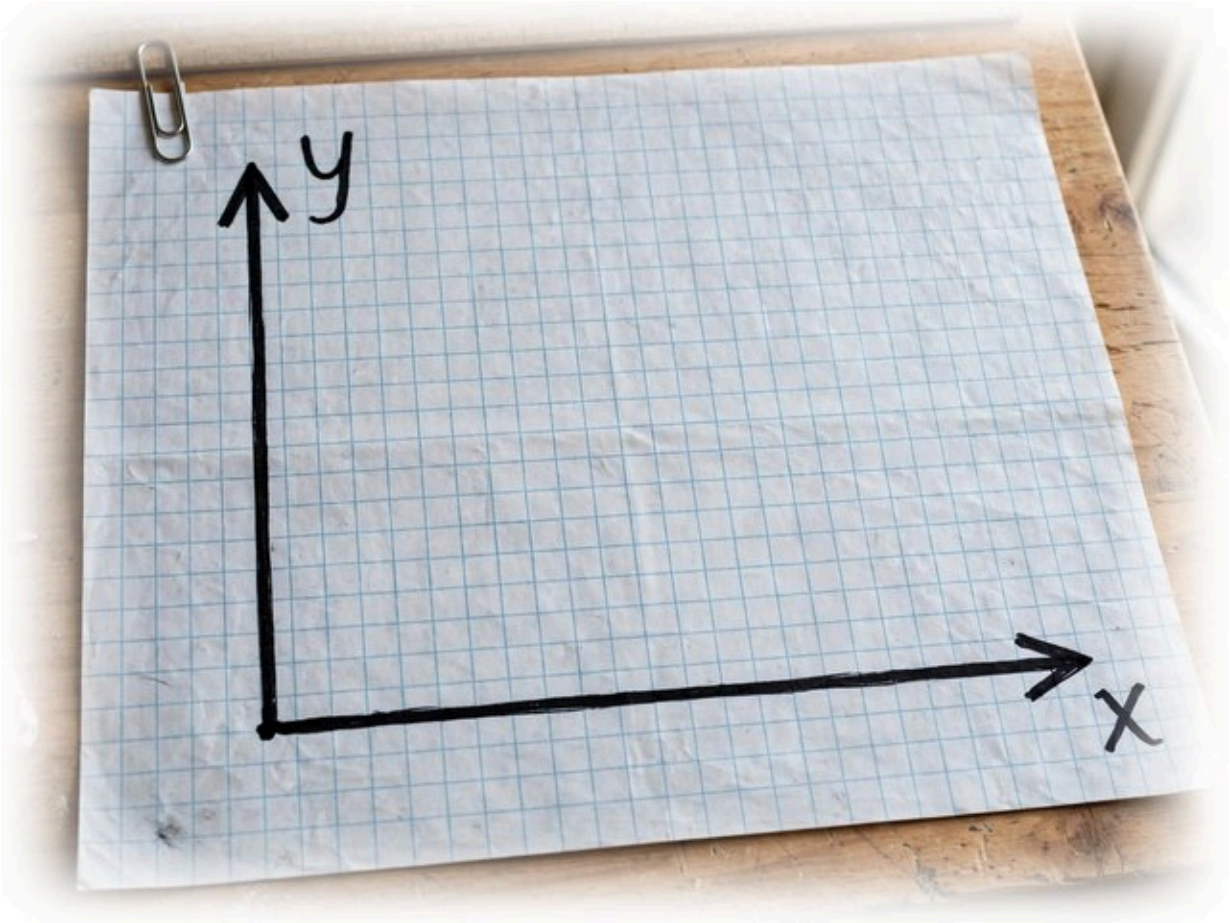
INDETERMINATE FORMS AND L'HOPITAL'S RULE - PRACTICE TEST | NEW BRUNSWICK CALCULUS 120 · UNIT E · 5 QUESTIONS

Indeterminate Forms and l'Hopital's Rule — 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 **A coordinate grid shows x and y axes. The limit as x approaches 0 of sin(2x) / x is**



ANSWER

Understand It with Pulse | Flag a mistake

2 **The limit as x approaches 0 of sin(3x) / x is**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **The limit as x approaches 0 of sin(4x) / x is**

ANSWER _____

Understand It with Pulse | Flag a mistake

4 **The limit as x approaches 0 of sin(5x) / x is**

ANSWER _____

Understand It with Pulse | Flag a mistake

5 **The limit as x approaches 0 of sin(6x) / x is**

ANSWER _____

Understand It with Pulse | Flag a mistake

ANSWER KEY

1. 2
2. 3
3. 4
4. 5
5. 6

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