

Part 2: Using the two functions above, prove that $\lim_{x \rightarrow 0} \frac{f(x)}{g(x)} = \frac{f'(0)}{g'(0)}$ and that this limit exists.

$$\lim_{x \rightarrow 0} \frac{f(x)}{g(x)} = \frac{f'(0)}{g'(0)}$$

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Using these results:

Part 3: Using your results, prove that $\lim_{x \rightarrow 0} \frac{f(x)}{g(x)} = \frac{f'(0)}{g'(0)}$.

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Part 4: Using your two results, prove that $\lim_{x \rightarrow 0} \frac{f(x)}{g(x)} = \frac{f'(0)}{g'(0)}$ and that this limit exists.

Mathematics 4028 1

Y Pai



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