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$r(y) = \frac{1}{2} (x_i - y_i)^2$ which is infinitely differentiable for $y \in x$. Then the function $\chi = h \circ r$ is infinitely differentiable on \mathbb{R}^n , equals 1 on $B(x)^-$, equals 0 on $W(x)$, and $0 \leq \chi(y) \leq 1$ for all y . We can use these functions in the proof of Theorem 10.8 to get infinitely differentiable functions χ_i .

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and its Corollary become false (in \mathbb{R}^1 , for example) if
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Chapter 3 Numerical Sequences and Series. Part A: Exercise 1 - Exercise 14; Part B: Exercise 15 - Exercise 17; Part C: Exercise 18 - Exercise 25; Exercise 1

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Total Solution (Supported by wwli; he is a good guy :) Ch1 - The

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Real and Complex Number Systems (not completed) Ch2 - Basic Topology (Nov 22, 2003) Ch3 - Numerical Sequences and Series (not completed) Ch4 - Continuity (not completed) Ch5 - Differentiation (not completed)

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Chapter 5 Differentiation Part A: Exercise 1 - Exercise 14 Part B: Exercise 15 - Exercise 20 Part C: Exercise 21 - Exercise 29
Exercise 21 (By analambanomenos) I'm going to show this for the □

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element $x \in E$ such that $x \in E$, but this contradicts that the empty set is empty. Hence $\emptyset \in E$. 2.2.

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