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Solution: Let $r \in \mathbb{Q}; r^2 = 0$. If $r + x \in \mathbb{Q}$, then $x = r + (r + x) \in \mathbb{Q}$. If $rx \in \mathbb{Q}$, then $x = r^{-1}(rx) \in \mathbb{Q}$. Take the contrapositive of both statements. 2. Prove that there is no rational number whose square is 12.

Solution: Suppose $r \in \mathbb{Q}$ and $r^2 = 12$. Let $n \in \mathbb{Z}^+$ be least such that $nr \in \mathbb{Z}$. Then $(nr)^2 = 12n^2$: (1)

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Consider the set $S = \bigcup_n S_n \cup \{0\}$. The set is clearly bounded, so we need to show that it is closed, and that the limit points are countable. We claim that the limit points are precisely $L = \{1/n : n \in \mathbb{N}\} \cup 0$. Since L is contained in S and is countable, that will suffice to prove our claim.

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Each $(x, y) \neq (0, 0)$ has a neighborhood small enough so that at most three of the terms in the sum are nonzero. Since these terms are continuous, f is continuous away from the origin. Let M_i be the maximum value of ϕ_i , attained at $x_i \in (2 - i, 2 - i + 1)$. Since $1 = \int \phi_i < M_i \cdot 2 - i$, we have $M_i > 2 - i$.

Solution to Principles of Mathematical Analysis Chapter 10

Rudin, Principles of Mathematical Analysis, 3/e (Meng-Gen Tsai) Total Solution (Supported by wwli; he is a good guy :) Ch1 - The Real and Complex Number Systems (not completed) Ch2 - Basic Topology (Nov 22, 2003) Ch3 - Numerical Sequences and Series (not

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completed) Ch5 - Differentiation (not
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widespread use is illustrated by the fact
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of these while he was a C.L.E. Moore
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