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ngcontains infinitely many nonzero numbers, we may let f_{n_k} be a subsequence of positive integers such that $a_{n_k} \neq 0$ for each k . Moreover, since a_n is an integer for each n , we have $|a_{n_k}| \geq 1$ for each k , and thus $|a_{n_k}| \geq 1$. Hence $\limsup |a_n| \geq 1$ or $R = 1$. Suppose $a_n > 0$, s

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Solutions to Walter Rudin's Principles of Mathematical Analysis J. David Taylor November 30, 2014 Page 3, The Real and Complex Number Systems Page 11, Basic Topology Page 23, Numerical Sequences and Series Page 38, Continuity Page 39, Differentiation Page 40, The Riemann-Stieltjes Integral Page 41, Sequences and Series of Functions

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MATH 112: HOMEWORK 6 SOLUTIONS CA PRO JIRADILOK Problem 1: Rudin, Chapter 3, Problem 3. Problem. If $s_1 = p/2$, and $s_{n+1} = q/2 + p/s_n$ ($n = 1; 2; 3; \dots$); prove that $\{s_n\}$ converges, and that $s_n < 2$ for $n = 1; 2; 3; \dots$. Proof. The main idea of this problem is to show that $\{s_n\}$ is monotonic and bounded. Claim 1. For every positive integer n , we have $s_n < 2$. Proof.

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Real Analysis Math 131AH Rudin, Chapter #1 1.1. $r \neq 0$ and

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