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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  $\limsup |a_n - k| \geq 1$  or  $R = 1$ . Suppose  $a_n > 0$ ,  $s$

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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.

Problem 1: Rudin, Chapter 3, Problem 3. p Problem.

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Chapter 4, Problem 23 Chapter 4, Problem 26 Chapter 5, Problem 1 Chapter 5, Problem 2 Postscript Acrobat Solutions: Postscript Solutions: Acrobat Homework 5: Due at Noon, in 2-251 on Tuesday October 8. Rudin: Chapter 3. Problem 1. Problem 20. Problem 21. Note that the sets should be assumed to be ...

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Rudin, Chapter #1 Dominique Abdi 1.1. If  $r$  is rational ( $r \neq 0$ ) and  $x$  is irrational, prove that  $r+x$  and  $rx$  are irrational. Solution. Assume the contrary, that  $r+x$  and  $rx$  are rational. Since the rational numbers form a field, axiom (A5) guarantees the existence of a rational number

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

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