

# Elementary Analysis Ross Homework Solutions

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Math 312, Intro to Real Analysis: Homework #5 Solutions Stephen G Simpson Friday, March 20, 2009 The assignment consists of Exercises 143, 144, 146, 1413, 153, 154, 157 in the Ross textbook Each problem counts 10 points In solving some of these exercises, we use the fact that  $P \frac{1}{n^s}$  is convergent if  $s > 1$  and divergent if  $s \leq 1$

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### **Math 312, Intro. to Real Analysis: Homework #3 Solutions**

The solutions of this equation are  $x = 1 \pm \sqrt{5}/2$  but the solution with  $1 - \sqrt{5}/2$  is ruled out because it is  $< 0$  We conclude that  $\alpha = 1 + \sqrt{5}/2$  912 Assume that  $L = \lim_{n \rightarrow \infty} |s_{n+1}/s_n|$  exists and that  $s_n \neq 0$  for all  $n$  (a) If  $L < 1$ , let  $a$  be such that  $L < a < 1$  Then for all sufficiently large  $n$  ...

### **REAL ANALYSIS NOTES Math 401 Bridgewater State University**

Section 18 Properties of continuous functions April 23, 2016 Let  $f : D \rightarrow \mathbb{R}$  be a real-valued function where  $D$  is a subset of the reals We say that  $f$  is a bounded function if there exists a real number  $M$  such that

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Solutions for 'Elementary Analysis: The Theory of Calculus' by Kenneth Ross 0 comments By Jeremy Filed in Mathematics Tagged with real analysis November 22nd, 2010 @ 7:53 pm I have found that the examples in the book and the answers to the odds in the back do not provide nearly enough