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FINAL EXAMINATION SOLUTIONS, MAS311 REAL ANALYSIS I QUESTION 1. (a) Show that $\sqrt{3}$ is irrational. (10 marks) Proof. Suppose that $\sqrt{3}$ is rational and $\sqrt{3} = p/q$ with integers p and q not both divisible by 3. We get the relation $p^2 = 3q^2$ from which we infer that p^2 is divisible by 3. Hence p itself is divisible by 3, as 3 is a prime

FINAL EXAMINATION SOLUTIONS, MAS311 REAL ANALYSIS I ...

RealAnalysis Math 125A, Fall 2012 Sample Final Questions 1. Define $f: \mathbb{R} \rightarrow \mathbb{R}$ by $f(x) = x^3 + 1 + x^2$. Show that f is continuous on \mathbb{R} . Is f uniformly continuous on \mathbb{R} ? Solution. • To simplify the inequalities a bit, we write $x^3 + 1 + x^2$

RealAnalysis Math 125A, Fall 2012 Sample Final Questions

Math 312, Intro. to Real Analysis: Final Exam: Solutions Stephen G. Simpson Friday, May 8, 2009 1. True or false (3 points each). (a) For all sequences of real numbers (s_n) we have $\liminf s_n \leq \limsup s_n$. True.

Math 312, Intro. to Real Analysis: Final Exam: Solutions

Real Analysis: Revision questions 1. Define what is meant by 'a set S of real numbers is (i) bounded above, (ii) bounded below, (iii) bounded'. 2. Give examples of sets which are/are not bounded above/below. 3. Let S be a set of real numbers. Define what is meant by (a) 'the real number H is an upper/lower bound for the set S '.

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Or, better yet, watch them before the class lecture, and then during class you can ask questions! I do not encourage using these lectures as a substitute for class, however, since we will be doing slightly different things and interactions with me and other students will be critical for your learning. Real Analysis Lectures, Spring 2010.

Math 131: Real Analysis I

Real analysis (theory of functions of a real variable) is a math branch analysis that is known to deal with real numbers. When doing real analysis homework or real analysis assignment, you will deal with the analytic properties of real functions and sequences. It is known that any real analysis assignment and real analysis homework is quite ...

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1 REAL ANALYSIS 1 Real Analysis 1.1 1991 November 21 1.(a) Let f_n be a sequence of continuous, real valued functions on $[0;1]$ which converges uniformly to f . Prove that $\lim_{n \rightarrow \infty} \int_0^1 f_n(x) dx = \int_0^1 f(x) dx$ for any sequence f_n which converges to f . (b) Must the conclusion still hold if the convergence is only point-wise?

Problems and Solutions in EAL AND COMPLEX ANALYSIS

Math 431 - Real Analysis I Solutions to Test 1 Question 1. Below, you are given an open set S and a point $x \in S$. Thus, by definition of openness, there

Math 431 - Real Analysis I Solutions to Test 1

Solution Preview. This material may consist of step-by-step explanations on how to solve a problem or examples of proper writing, including the use of citations, references, bibliographies, and formatting.

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