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1 CONTINUITY Problem 1.5 Let g n: R!R be the continuous function that is zero outside the interval [0;2=n], g n(1=n)=1, and g nis linear on (0;1=n) and (1=n;2=n): Prove that g n!0 pointwise in R but the convergence is not uniform on any interval containing 0. Let r k be the rational numbers and de ne f n(t)=X1 k=1 2 kg n(t r k): Prove that 1. f n is continuous on R.

Deal Analysis Ducklama Tamula University

Real Analysis Problems - Temple University

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 (sn) we have liminf sn ≤ limsupsn. True. (b) Every bounded sequence of real numbers has at least one subsequen-tial limit. True.

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

SAMPLE QUESTIONS FOR PRELIMINARY REAL ANALYSIS EXAM VERSION 2.0 Contents 1. Undergraduate Calculus 1 2. Limits and Continuity 2 3. Derivatives and the Mean Value Theorem for Integrals 4 6. Improper Integrals 5 7. Uniform Continuity; Sequences and Series of Functions 6 8 ...

SAMPLE QUESTIONS FOR PRELIMINARY REAL ANALYSIS EXAM

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 $\sqrt{3}$

FINAL EXAMINATION SOLUTIONS, MAS311 REAL ANALYSIS I ...

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Solved: Please Help With The Following Real Analysis Quest ...

Math 4317 : Real Analysis I Mid-Term Exam 1 25 September 2012 Instructions: Answer all of the problems. De nitions (2 points each) 1. State the de nition of a metric space.

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Solved: Real Analysis:Suppose F Is A Continuous Function O ...

Lectures from Math 131: Real Analysis at Harvey Mudd College, Spring 2010. You can find course materials and more information at http://analysisyawp.blogspot...

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