# An Introduction To Mathematical Reasoning Numbers Sets

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An Introduction to Mathematical Reasoning: Numbers, Sets and Functions This is a magnificently crafted edition, easy to grasp the ideas either for the budding mathematician or the lay person as well. It is in fact a pleaseure to read in all sincerity, I would highly recommend this to anyone with an interest in numbers and number theory - a great starting place.

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An Introduction to Mathematical Reasoning: Numbers, Sets and Functions. This book eases students into the rigors of university mathematics. The emphasis is on understanding and constructing proofs and writing clear mathematics.

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For every pair of integers xand y, if x= y, then y= x. (That is, equality is symmetric.) For any integers x, y, and z, if x= yand y= z, then x= z. (That is, equality is transitive.) (The integers form a subset of the set R ofreal numbers. The set R should be familiar to you from your study of calculus.

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5.0 out of 5 stars Best introduction to mathematical reasoning. Reviewed in the United States on March 28, 2011. Verified Purchase. This is hands down the best introduction to logic and mathematical reasoning in my current library. I highly recommend this to anyone who needs to learn the basics of mathematical proofs because the author takes ...

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We know the identity tm1 = (t 1)(1 + t+ t2+ + tm 1): Apply this identity with t= 2band m= ato obtain 2ab1 = (2b1)(1 + 2b+ 22b+ + 2(a 1)b): Always keep in mind where you are trying to get to - it is a useful advice here! Proof. Since nis not a prime, 9a;b2N such that n= a b; 1 <a;b<n.

~~Proofs and Mathematical Reasoning~~

Mathematical induction is a technique used to formulate all such proofs. The term recursion refers to a method of defining sequences of numbers, functions, and other objects. The term mathematical induction refers to a method of proving properties of such recursively defined objects. Completing this unit should take you approximately 4 hours.

~~Course: Introduction to Mathematical Reasoning~~

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An Introduction to Mathematical Reasoning Numbers, Sets and Functions. $180.00 (X) textbook. Author: Peter J. Eccles, University of Manchester; Date Published: January 1998; availability: Available ; format: Hardback; isbn: 9780521592697; Average user rating (3 reviews) Rate & review $ 180.00 (X)

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