

## 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.

~~An Introduction to Mathematical Reasoning: Numbers, Sets ...~~

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~~An Introduction to Mathematical Reasoning: Numbers, Sets ...~~

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

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We know the identity  $t^{m+1} = (t-1)(1+t+t^2+\dots+t^m)$ : Apply this identity with  $t=2$  and  $m=a$  to obtain  $2^{a+1} = (2-1)(1+2+2^2+\dots+2^a)$ : Always keep in mind where you are trying to get to - it is a useful advice here! Proof. Since  $n$  is not a prime,  $\exists a, b \in \mathbb{N}$  such that  $n = a \cdot b$ ;  $1 < a < b < n$ .

### ~~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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