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ordering or hierarchy of concepts, which may help to connect it with the rest of human knowledge. This text combines the theoretical foundations of computing with essential discrete mathematics. It follows the same organization as its predecessor, Foundations of Computer Science (also published by W.H. Freeman), with all examples and exercises in C.

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This course builds basic mathematical logic skills and foundations of discrete mathematics. It is designed for IT Pre-Majors seeking the AA degree. Topics include statements; truth tables and tautologies; arguments; rules of demonstrations; conditional demonstrations and indirect proof; logic of quantifiers; algebra of sets; definitions and

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Discrete mathematics. Discrete objects can often be enumerated by integers. More formally, discrete mathematics has been characterized as the branch of mathematics dealing with countable sets (sets that have the same cardinality as subsets of the natural numbers, including rational numbers but not real numbers).

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Discrete Mathematics Tutorial. Discrete Mathematics is a branch of mathematics involving discrete elements that uses algebra and arithmetic. It is increasingly being applied in the practical fields of mathematics and computer science. It is a very good tool for improving reasoning and problem-solving capabilities.

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