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value of x isn't specified. If $x = 11$, then $x > 10$. This is a TRUE statement.

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We will start with introducing the mathematical language and symbols before moving onto the serious matter of writing the mathematical proofs. Each theorem is followed

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by the "notes", which are the thoughts on the topic, intended to give a deeper idea of the statement.

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Introduction One of the popular definitions of logic is that it is the

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analysis of methods of reasoning. In studying these methods, logic is interested in the form rather than the content of the argument. For example, consider the two arguments:
L All men are mortal
L Socrates is a man.

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bridge the gap
between

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courses in algebra, linear algebra, and calculus on one hand and advanced courses like mathematical analysis and abstract algebra, on the other hand, which typically require students to provide proofs of propositions and theorems.

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induction is a

technique used to

formulate all such

proofs. The term

recursion refers to

a method of

defining sequences

of numbers,

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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.

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