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and chapters
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placing the
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proofs in the
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) fundamental
concepts of
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We start with
the language
of
Propositional
Logic, where
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 concept of
 proofs in the
 setting of
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 Typically such
 a student
 would have

taken
 calculus,
 though the
 only
 prerequisite is
 suitable
 mathematical
 grounding.
 Chapters 1-5
 introduce the
 fundamentals
 of abstract
 mathematics
 and chapters
 6-8 apply the
 ideas and
 techniques,
 placing the
 earlier
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