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This is an ideal painless introduction to standard logic and set theory for anyone with a couple of years of undergraduate pure mathematics background. This 1963 book by Robert Roth Stoll is more than twice as big as the author's 1961 "Sets, Logic and Axiomatic Theories", which it is an expansion of. The 1961 book was already very good, but this greatly expanded 1963 edition is much more comprehensive, and still very beginner-friendly, not one of those macho books which inflict the maximum

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Synopsis Focusing on Cantor's quest to determine how many points are in a line, Tiles (philosophy, University of Hawaii) explains the theory of Aristotelian logic and finite permutations and combinations, the principles

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One consequence of presenting elementary set theorems before presenting set theory axioms is that some of Stoll's theorem's precede the axioms which they are based on. For example, theorems 4.4 and 4.5 on pages 91-93 use the countable axiom of choice, which is not introduced until pages 111-118 informally, and on page 302 formally.

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Set theory is a branch of mathematical logic that studies sets, which informally are collections of objects. Although any

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Mathematics type of object can be collected into a set, set theory is applied most often to objects that are relevant to mathematics. The language of set theory can be used to define nearly all mathematical objects.

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