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Solutions to B. Mendelson: Introduction to Topology. This book is meant to cover a basic topology course for undergraduates and I found it very approachable even with my limited background in pure math. Moreover, being about 200 pages long and published by Dover, it costs the equivalent of a cheap lunch. The exercises are (so far) not very long and complicated, so I just attempted to write and scan them as I go and post in batches.

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A topology is a non-empty set X and a collection \mathcal{T} of subsets of X satisfying the following three axioms: (i) X and the empty set \emptyset , belong to \mathcal{T} . (ii) The union of any (finite or infinite) number of sets in \mathcal{T} belongs to \mathcal{T} .

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In the second chapter Professor Mendelson discusses metric spaces, paying particular attention to various distance functions which may be defined on Euclidean n-space and which lead to the ordinary topology. Chapter 3 takes up the concept of topological space, presenting it as a generalization of the concept of a metric space.