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*Contents*

*Below are links to answers and solutions for exercises in the Munkres (2000) Topology, Second Edition. Chapter 1. Section 1: Fundamental Concepts; Section 2: Functions; Section 3: Relations; Section 4: The Integers and the Real Numbers; Section 5: Cartesian Products; Section 6: Finite Sets; Section 7: Countable and Uncountable Sets*

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*Topology: A First Course: Amazon.co.uk: J R Munkres: Books*

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*Introduction to Topology | Mathematical Association of America*

*A First Course in Algebraic Topology (with illustrations on almost every page) and Basic Topology (Undergraduate Texts in Mathematics). The problem I have with all three, however, is that their first and only topic in algebraic topology is the fundamental group. Homology is a better choice.*

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*The only point of such a basic, point-set topology textbook is to get you to the point where you can work through an (Algebraic) Topology text at the level of Hatcher. To that end, Munkres' book is a waste of time. Overrated and outdated. Truth be told, this is more of an advanced analysis book than a Topology book,...*

*Topology : A First Course by James Munkres (1974 ...  
Topology: A First Course. James R. Munkres. Prentice-Hall, 1988 -  
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Description. For a senior undergraduate or first year graduate-level  
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treating each topic separately. This text is designed to provide  
instructors with a convenient single text resource for bridging  
between general...*

*Topology; a first course (Book, 1974) [WorldCat.org]  
The first two chapters are on metric and topological spaces,  
respectively; the third and fourth treat, first, homotopy theory (at  
about the level it is treated in Munkres' Topology) and then - an  
unusual feature of books at this level - higher homotopy groups and  
related topics.*

*Munkres (2000) Topology with Solutions | dbFin  
The problem sets are assigned from the textbook: Munkres, James R.  
Topology. 2nd ed. Upper Saddle River, NJ: Prentice-Hall, 28 December  
1999. ISBN: 0131816292. Problem set 0 is a "diagnostic" problem set.  
It is designed to determine whether you are comfortable enough with  
the language of set theory to begin the study of topology.*

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