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

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Math 5345: Introduction to Topology Solutions to Homework 1 These solutions aren't intended to be completely comprehensive, but should at least give you an idea of how to approach each problem. On Homework 1, the equivalence class problems in section 1.1 seemed to cause the greatest difficulty, along with 1.2 #23.

## **1.1 #2: (a): $C_6 = \{ \emptyset, \{a\}, \{b\}, \{a,b\} \} \subset$**

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

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"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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Written for undergraduate students of mathematics, this book serves as a fine introduction to topology from an abstract set-theoretic point of view. The approach of the author is also to have the reader do most of the proofs of the theorems in the book, and thus the book can be thought of as the student's second course in proof theory, the first being maybe Euclidean geometry.

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