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problems is a crucial part of learning mathematics. No one can learn topology merely by poring over the definitions, theorems, and examples that are worked out in the text. One must work part of it out for oneself. To provide that opportunity is the purpose of the exercises.
James R. Munkres.

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f and $i: \mathbb{R} \rightarrow X$ are continuous, g is continuous by Theorems 18.2(e) and 21.5. Since X is connected for all three ...

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Munkres 51. Homotopy of Paths 1

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Group Note. These supplemental notes are based on James R. Munkres ' Topology, 2nd edition, Prentice Hall (2000). Note. We are interested in when two topological spaces are homeomorphic. There is no general method to determine when there is such a homeomorphism. However,

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This is also called the first homotopy

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group of $\pi_1(X, x_0)$; For a path connected space (or for a path connected component of a space) the choice of the point is not important: if Y is path connected, then $\pi_1(Y, y_0)$ is isomorphic to $\pi_1(Y, y_1)$. To show this, for a path γ connecting y_0 and y_1 , we introduce the map defined by γ which is a group isomorphism.; The reference point is still

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needed, because the isomorphism between
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We will then venture into basic algebraic topology, where topics may include homotopy, the fundamental group, covering spaces and the classification of

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surfaces (such as a torus, the Klein bottle).
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Section 13 Problem 13.1. Let X be a

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topological space; let A be a subset of X . Suppose that for each $x \in A$ there is an open set U containing x such that $U \cap A$ is open in X . Show that A is open in X . Solution: Let $\mathcal{C} = \{U \mid U \text{ is open in } X \text{ and } U \cap A \text{ is open in } X\}$. Let $\mathcal{C}_x = \{U \in \mathcal{C} \mid x \in U\}$. For each $x \in A$, \mathcal{C}_x is nonempty. Let $U_x \in \mathcal{C}_x$. Then $A \subseteq \bigcup_{x \in A} U_x$. Since each U_x is open in X , A is open in X .

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Problem 30.9. Solution: Let A be a closed subset of Lindelöf space X and \mathcal{C} be an open covering of the subspace A . The set $C \cap A$ is closed in X . For each $C \in \mathcal{C}$, there is an open set $D \subset X$ where $C = D \cap A$.

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The collection $\mathcal{D} = \{D_i \subset C : C \subset \bigcup D_i \text{ and } X \cap A_i\}$ is an open covering of X , so there is a countable subcollection \mathcal{D}_0 of \mathcal{D} that covers X . Since $X \cap A_i$ does not cover

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Problem 24.9. Solution: Designate $X = \mathbb{R}^2$, and let $x, y \in X$ be given. If there is

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no element of A on the straight-line path in \mathbb{R}^2 from x to y , then there is obviously a path between the two points by exercise 24.8(a). In the non-trivial case where there is an element of A on the straight-line path between x and y , designate D

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