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24.3. Solution: Define $g: X \rightarrow R$
where $g(x) = f(x)$ if $R(x) = f(x)$
where $i \in R$ is the identity function.

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Since f and i are continuous, g is continuous by Theorems 18.2(e) and 21.5. Since X is connected for all three possibilities given in this

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R. Munkres. (a) The topology is strictly finer than the standard topology on which X is compact and Hausdorff, therefore, it is not compact.

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c is a topology on X. This topology

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is called the countable
complement topology. Lemma 3.
The compact subspaces of X are
exactly the finite subspaces.
Proof. Suppose A is infinite. Let B
 $= \{b_1, b_2, \dots\}$ be a countable
subset of A . Set $A_n = (X - B) \cup \{b_1, \dots, b_n\}$. Note that $\{A_n\}$ is an

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open covering of A with no finite
subcovering.

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Ex. 35.3. Let X be a metrizable
topological space. (i) \Rightarrow (ii): (We

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(prove the contrapositive.) Let d be any metric on X and $\phi: X \rightarrow \mathbb{R}$ be an unbounded real-valued function on X . Then $d(x,y) = d(x,y) + |\phi(x) - \phi(y)|$ is an unbounded metric on X that induces the same topology as d since $B. d.$

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13.1. Let X be a topological space;
let A be a subset of X . Suppose
that for each $x \in A$ there is an open

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set U containing x such that $U \in \mathcal{A}$.

Show that \mathcal{A} is open in X . Solution:

Let $\mathcal{C} \subseteq \mathcal{A}$ the collection of open sets U where $x \in U \in \mathcal{A}$ for some $x \in \mathcal{A}$.

Suppose $U \in \mathcal{C} = \bigcup_{U \in \mathcal{C}} U$. Since X is a topological space ...

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24.3. Solution: Define $g: X \rightarrow \mathbb{R}$

where $g(x) = f(x)$ if $R(x) = f(x)$

and $g(x) = 0$ if $R(x) \neq f(x)$.

Since f and $i \circ R$ are continuous, g is

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continuous by Theorems 18.2(e)
and 21.5. Since X is connected for
all three

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