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 that for each $x \in A$ there is
 an open set U containing
 x such that $U \cap A$. Munkres -
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 Problem 24.3. Solution:
 Define $g: X \rightarrow \mathbb{R}$ where $g(x) =$
 $f(x) \cdot \mathbb{1}_A(x) = f(x) \cdot x$ where $\mathbb{1}_A$
 $\mathbb{1}_A$ is the identity function.
 Since f and $\mathbb{1}_A$ are
 continuous, g is

continuous by Theorems
 18.2(e) and 21.5. Since
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 proof is very similar to
 Example 3 of §12. The
 empty set and are in the
 collection because their
 complements are and the
 empty set, the
 complement of any union
 of open sets is the
 intersection of the
 countable complements of
 these sets, so it is
 countable as well, finally,
 the complement of the
 finite intersection of open

sets is the union of the
 countable complements,
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 you must write up your
 solutions individually and
 understand them
 completely. Two take-
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 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. Section 29:
 Problem 1 Solution |

The metric is one that induces the product topology on \mathbb{R}^n ; The metric is one that induces the product topology on \mathbb{R}^n ; As we shall see in §21, if and only if a space is metrizable, then there is a sequence of elements of X converging to x in the box topology is not metrizable. If then in the box topology, but there is clearly no sequence of elements of X converging to x in the box topology. Section 20: The Metric Topology | dbFinA solutions manual for Topology by James

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X is a finite-countable T_1 space. Let \mathcal{B} be a one-point set in X , which must be closed. Let $B = \bigcup \mathcal{B}$ be a collection of neighborhoods of x such that every neighborhood of x contains at least one $B \in \mathcal{B}$. Clearly x is contained in every $B \in \mathcal{B}$. If \mathcal{B} is open, then some $B \in \mathcal{B}$ is open. Munkres - Topology - Chapter 4 Solutions CHAPTER 1 The Algebra and Topology of \mathbb{R}^n § 1. Review of Linear Algebra § 2. Matrix Inversion and Determinants § 3. Review of Topology in \mathbb{R}^n § 4. Compact

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 Section 24 Problem 24.3.
 Solution: Define $g: X \rightarrow \mathbb{R}$
 where $g(x) = f(x)$ if $x \in R$ and
 $g(x) = 0$ where $x \in X \setminus R$. Since
 f and $i: \mathbb{R} \rightarrow \mathbb{R}$ are continuous,
 g is continuous by
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