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Solution: Part (a) Suppose Xis a nite-countable T 1 space. Let fxgbe a one-point set in X, which must be closed. Let B= fB ngbe a collection of neighborhoods of xsuch that every neighborhood of xcontains at least one B n. Clearly xis contained in every B n.

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1st December 2004 Munkres §34 Ex. 34.1. We are looking for a non-regular Hausdor? space. By Example 1 p. 197, R K [p. 82] is such a space. Indeed, R K is Hausdor? for the topology is ?ner than the standard topology [Lemma 13.4]. R K is 2nd countable for the sets (a,b) and (a,b) ? K, where the intervals have

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Section 13: Problem 3 Solution Working 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.

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File Type PDF Munkres Topology 2004 Solutions 31.1 (Morten Poulsen). Let a and b be distinct points of X. Note that X is Hausdor?, since X is regular. Thus there exists disjoint open sets A and B such that a ? A and b ? B. By lemma 31.1(a) there exists open sets U and V such that a ? U ? U ? A and b ? V ? V ? B. Clearly U ?V

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1st December 2004 Munkres §26 Ex. 26.1 (Morten Poulsen). (a). Let T and T 0 be two topologies on the set X. Suppose T 0 ? T . If (X,T 0) is compact then (X,T) is compact: Clear, since every open covering if (X,T) is an open covering in (X,T 0). If (X,T) is compact then (X,T) is in general not compact: Consider [0,1] in the standard