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Problem Set #5: Selected Solutions M367K: Topology I Problems in Munkres Section 18 1. Suppose f: R !R is continuous in the - sense; we want to prove f is continuous in the open set sense. Given V ˆR open we must show f 1(V) ˆR is open. So for each x2f 1(V) we must nd an open neighborhood U of xso that U ˆf 1(V), or equivalently f(U) ˆV. Now

Problem Set #5: Selected Solutions
Munkres topology section 25 question 2 B) Ask Question Asked 2 years, 6 months ago. Active 2 years, 6 months ago. Viewed 229 times 0 $\begingroup$ Let $\mathbb{R}^\omega$ denote the set of all the (infinite) sequences of real numbers. ... Nothing to understand, just check that it is an open set. $\endgroup$ – Henno Brandsma Apr 10 '18 at 15:57. 1

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