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since p_n is a convergent sequence there exists a point $p \in X$ such that $d(p, p_n) < \frac{\epsilon}{2}$ for all $n \in \mathbb{N}$ for some $n \in \mathbb{N}$ then by the triangle inequality we have $d(p_i, p_j) \leq d(p_i, p) + d(p, p_j) < \frac{\epsilon}{2} + \frac{\epsilon}{2} = \epsilon$ for all $i, j \in \mathbb{N}$ hence p_n is a cauchy sequence theorem 3.11 b

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1 1 exercise 1 if r is rational $r \neq 0$ and x is irrational prove that r/x and rx are irrational proof suppose r is rational so that $r = a/b$ for $a, b \in \mathbb{Z}$ and let x be irrational now assume for contradiction that r/x is rational then for some integers c and d we can write $c/x = r/x = r/d$

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