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Solutions To Homework #3. 2X B X G Closed Ball Of Radius ...

N= Xfor All N M. (b) Prove That Any Function F: X!Y Is Continuous In Two Di Erent Ways: Rst Using Sequential De Nition Of Continuity And Then Using The "- De Nition. Solution: (a) \(" Suppose That There Exists M2N And X2Xsuch That X N = Xfor All N M. Then For Any ">0 We Have D(x N;x) = 0