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MATH 140A - HW 7 SOLUTIONS Problem 1 (WR Ch 4 #14). Let $I = [0,1]$ be the closed unit interval. Suppose f is a continuous mapping of I into I . Prove that $f(x) = x$ for at least one $x \in I$.

MATH 140A - HW 7 SOLUTIONS

Year 2008 Grade 7-8 Solutions 7 D A C B 13 14 11 12 Solution 2. Let us mark the points A and B on a straight line; we can always assume that B is to the right of A (otherwise, we will have a symmetrical arrangement of the points which will yield to the same answer). Let us draw BC next. Suppose C is to the left of B. Now draw CD. If we place D to the right of C, AD has length 16, which ...

Questions and Solutions - » Department of Mathematics

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Mehran Sahami Handout #38A CS 106A November 14, 2007 Solution to Section #7 Based on a handout by Eric Roberts // File: BoxDiagram.java // This program allows the user to create a set of boxes with labels

Solution to Section #7 - Stanford Engineering Everywhere

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