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CS173: Discrete Mathematical Structures Spring 2006 Homework #8 Due 03 19 06, 8am Solutions (38 points)1. (9 points) 3 points each. -1 point for minor mistakes, -2 for not using HP or seriously flawed application of HP, -3 for completely no clue. Use Pigeonhole Principle to prove followings: a. Suppose each point of the plane is color green or yellow. Prove that some line segment has ends in the ...

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CS173: Discrete Mathematical Structures Spring 2006 Homework #11 Due 04 23 05, 8a Solutions, Grading Rubric (43 Points)1. (3 points each part for total of 12 points) In the Tower of Hanoi puzzle, suppose our goal is to transfer all n disks from peg 1 to peg 3, but we cannot move a disk directly between pegs 1 and 3. Each move of a disk must be a move involving peg 2. As usual, we cannot place a d...

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CS173: Discrete Mathematical Structures Spring 2006 Homework #4 Due Sun 12 02 06, 8AM. 54 points1) Let S be the set of all UIUC CS students and C the set of all courses offered in Department of Computer Science for spring 2006. a) For $x \in S$ and $y \in C$, we say $y = f(x)$ if and only if student x has registered course y. Does $f : S \rightarrow C$ define a function? Why or why not? b) For $x \in S$ and $y \in PC$ (PC...

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CS173 Discrete Mathematical Structures Fall 2006 Homework #1 due Sunday, September 3, 2006, 8:00 a.m.1. Post your name to the class newsgroup under the Problem #1 thread. Include in this post the last movie you watched, and rate it from 1 to 5 stars.2. Determine whether each of the following is a tautology, a contradiction, or a contingency. Prove part 2d by showing that the proposition is logica...

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