

## 2013 Mathcounts State Sprint Round Solutions

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(2013 IMO, Problem 1) 7.5: A tournament is a directed graph for which every (unordered) pair of vertices has a single directed edge from one vertex to the other. Let us define a proper directed-edge-coloring to be an assignment of a color to every (directed) edge, so that for every pair of directed edges and , those two edges are in different ...

### Art of Problem Solving

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