Com Sci 221 — Programming Languages
Assignment #8 — Winter 1992
Due Wednesday, 18 March 1:30 PM
Deliver to Jiefei Hong at or before final exam

1. Use Prolog to solve the 4 queens problem (place 4 queens on a substandard 4×4 chessboard, so that no queen attacks any other). For more credit, solve the 8 queens problem, and/or systematically avoid multiple solutions that are merely reflections and rotations of one another. With the 8×8 problem beware: you can easily eat up hours of computing time if you're not careful.