## The Chess Problem (Revisited)

Back in 1999, I posted this chess problem, but now I am adding a restriction:

Place 16 chess pieces (or 16 checkers) on an $8 \times 8$ chess board so that no three are in a line (horizontally, vertically, or diagonally).

Here is the new stipulation:
The first two pieces must be placed on two of the four central squares of the board


