N Queens Problem

Place **N** chess queens on an **NxN** chessboard so that no two queens threaten each other. In other words the solution requires that no two queens share the same row, column, or diagonal. Use the **MinConflicts** algorithm to solve the problem.

Input: Integer N - the number of queens to be located.
* Requirement to work for N = 10,000

Output: Print in the console the board by designating a queen with ***** and an empty cell with **_**

Sample input:
4

Sample output:
```
_   *   _  _
_       _  _
            *
_  _  _  *
*
    _  _  _
        *
_  _      _
```