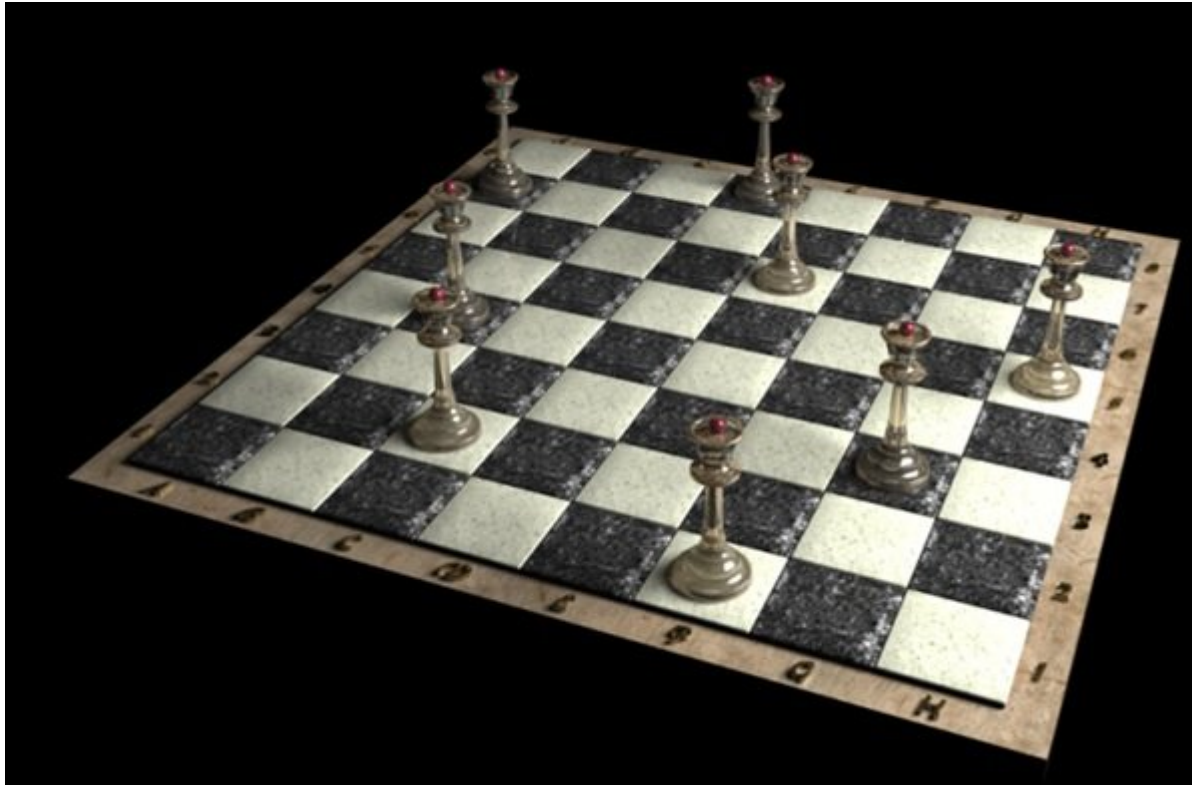






8-Queens problem is a classic problem in computer science. It is a special case of the n-Queens problem, which is a well-known NP-complete problem. The 8-Queens problem asks for a placement of 8 queens on an 8x8 chessboard such that no two queens share the same row, column, or diagonal. This problem is often used to illustrate the complexity of NP-complete problems and the limitations of brute-force algorithms. The 8-Queens problem is a classic example of a problem that is easy to state but difficult to solve efficiently.

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