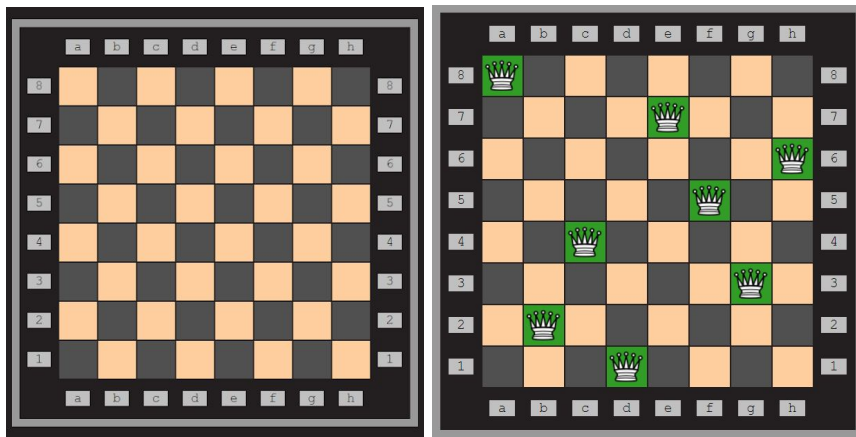
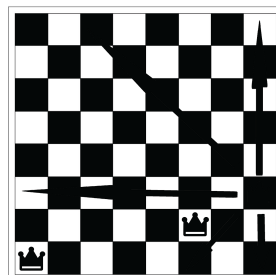
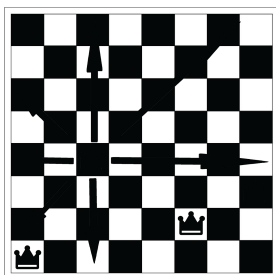
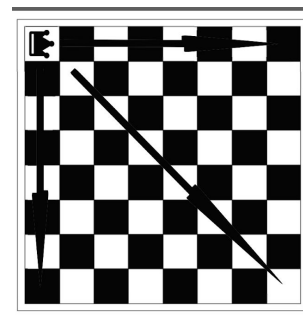
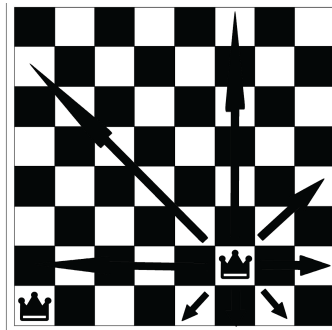
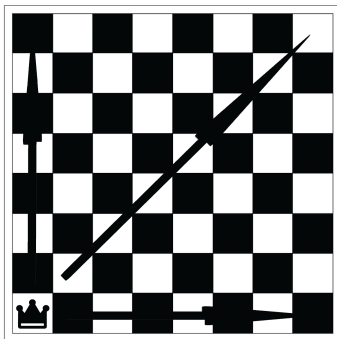


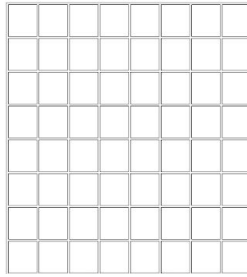
Michael Dennis C14180190
Jonathan Febrian C14180220
Ferdinant Pangestu C14180197
Alyssa Cahaya C14180213

States : Any arrangement of 0-8 queens on the board
Goal test : 8 queens on the board with none attacking each other
Actions : Add / remove queen
Transition model : Board is changed when a queen is added / removed
Initial state : An empty board
Path cost : 0 (it does not matter how many moves are taken, as long as the solution is found)



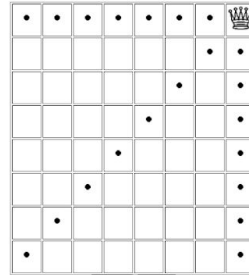
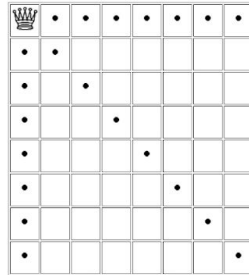
Cek horizontal, vertikal, dan diagonal.





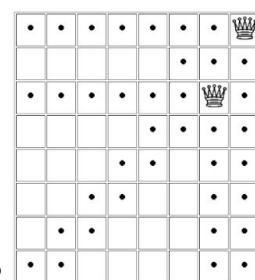
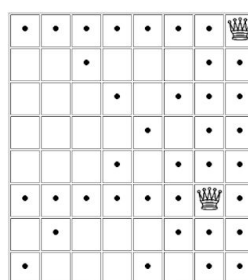
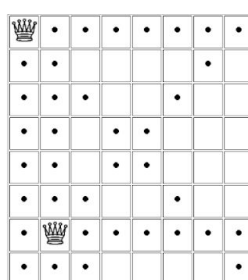
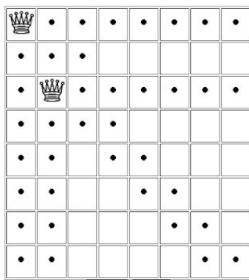
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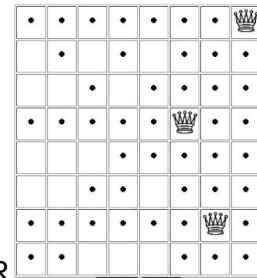
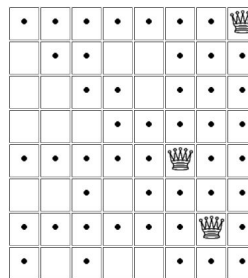
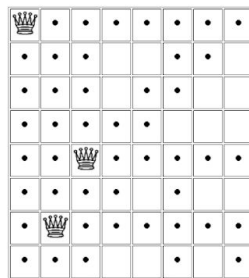
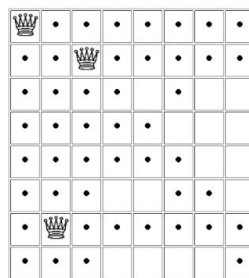


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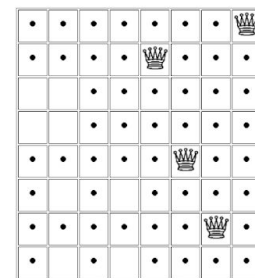
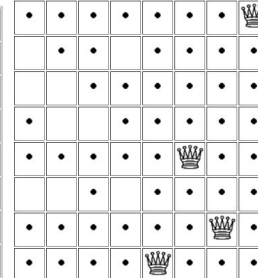
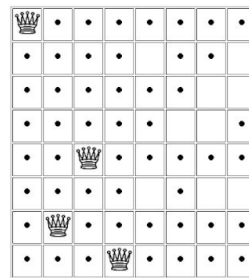
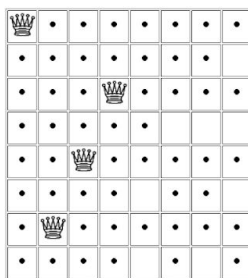


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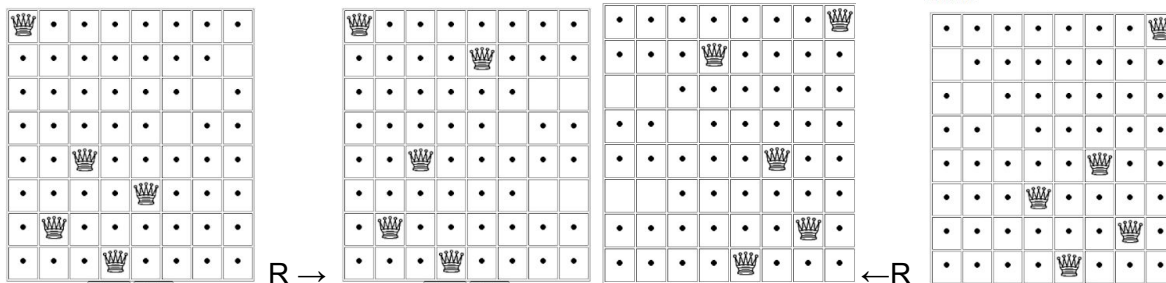
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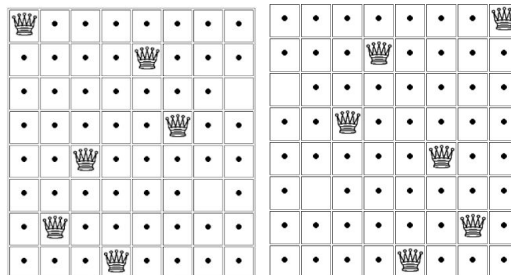
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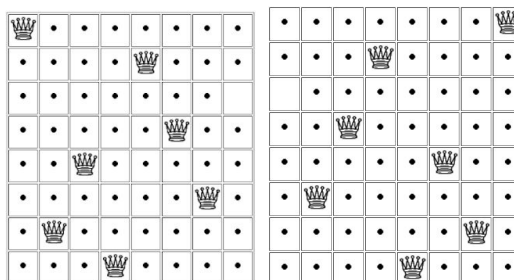
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