

# Module5-HW

10/16/2024

Missing 100 Points Possible

Attempt 1



In Progress

**NEXT UP: Submit Assignment**



Add Comment

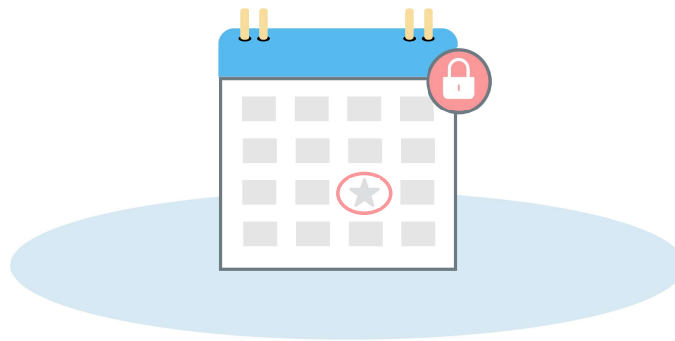
## Unlimited Attempts Allowed

10/1/2024 to 10/16/2024

### Details

1. Discuss how you would solve a n-queens problem. Do not write the code, discuss how you could define the problem in terms of actions, result, action cost, if you reached the goal. How would you define a node? How would you use hill climbing algorithm to solve this problem?

1. Discuss how you would solve a 8-puzzle problem. Do not write the code, discuss how you could define the problem in terms of actions, result, action cost, if you reached the goal. How would you define a node? How would you use simulated annealing algorithm to solve this problem?



## Availability Dates

10/1/2024 to 10/16/2024



<https://sfbu.instructure.com/courses/733/modules/items/25525>



<https://sfbu.instructure.com/courses/733/modules/items/25545>