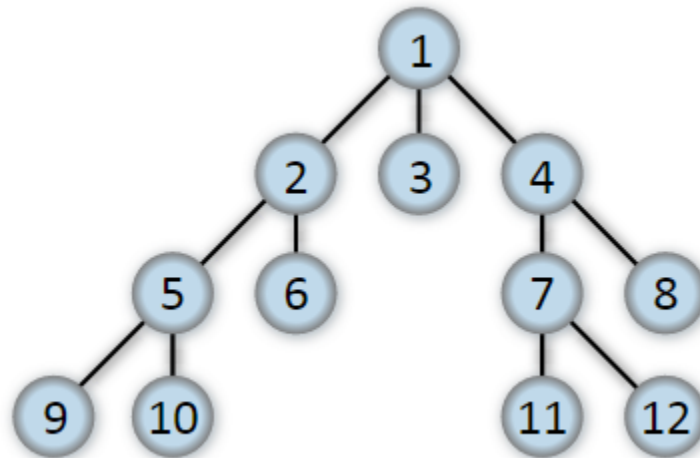


1. Construct the given tree, write a depth first search function ***bool dfs(data)*** which should return true if the data is found in the tree else false.



2. Construct the tree as in the previous question, write a breadth first search function ***bool bfs(data)*** which should return true if the data is found in the tree else false.
3. Write a program to solve the N-Queen problem.