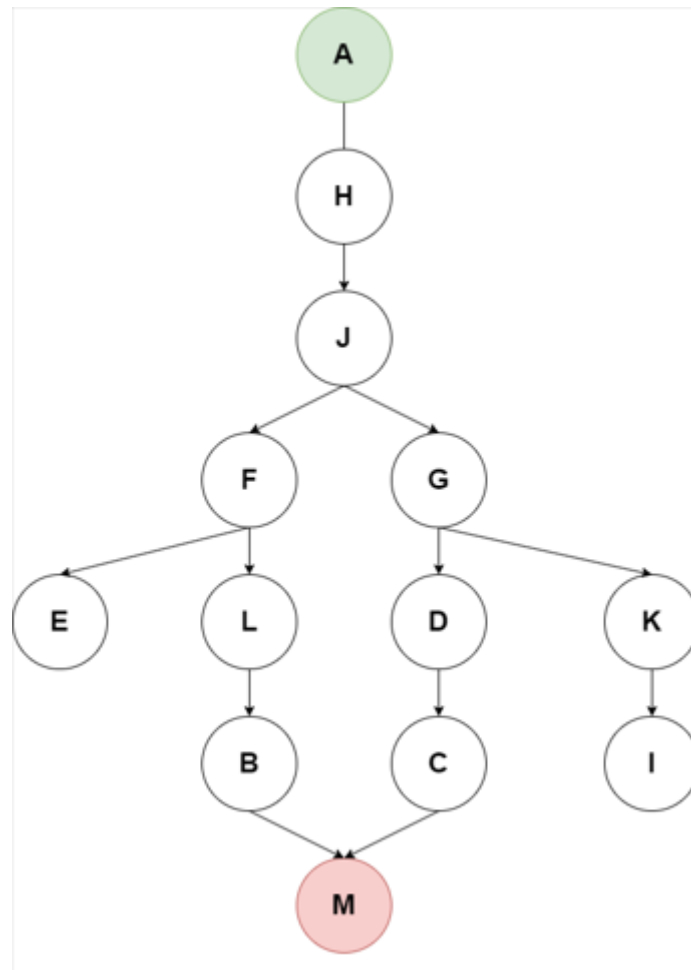
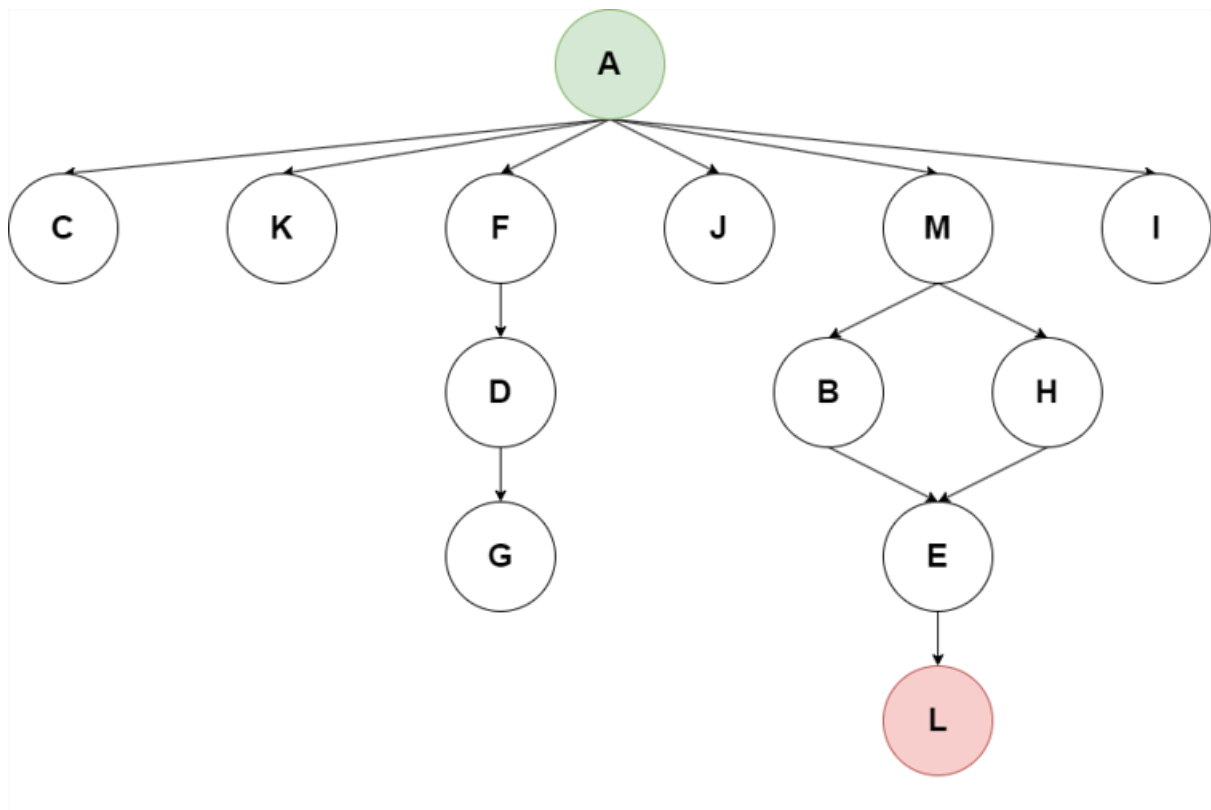


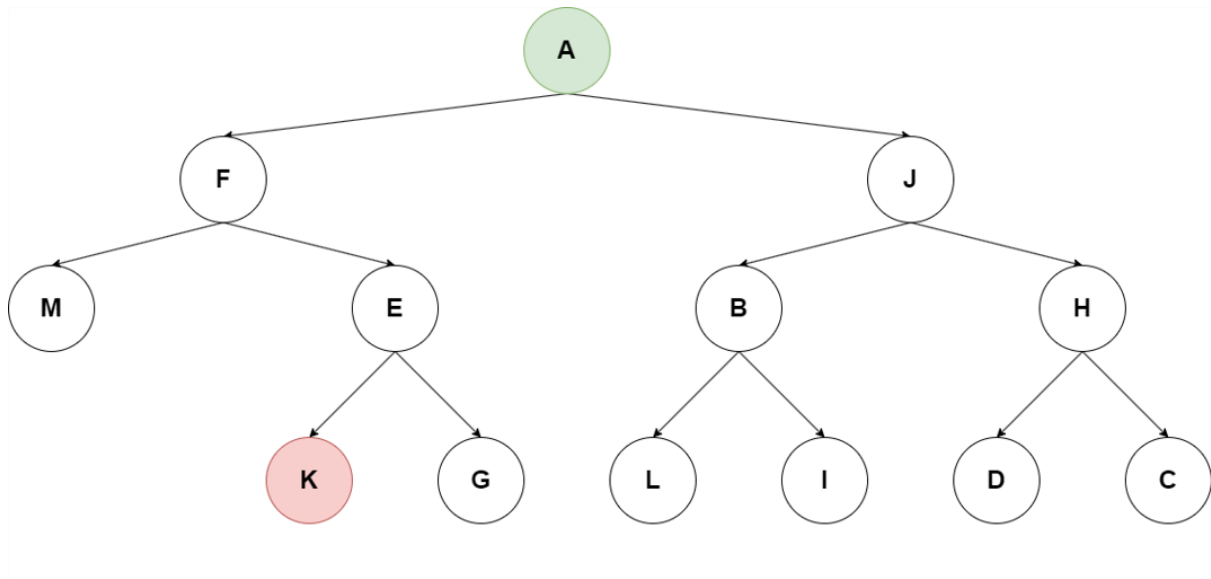
1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and J is the goal node.



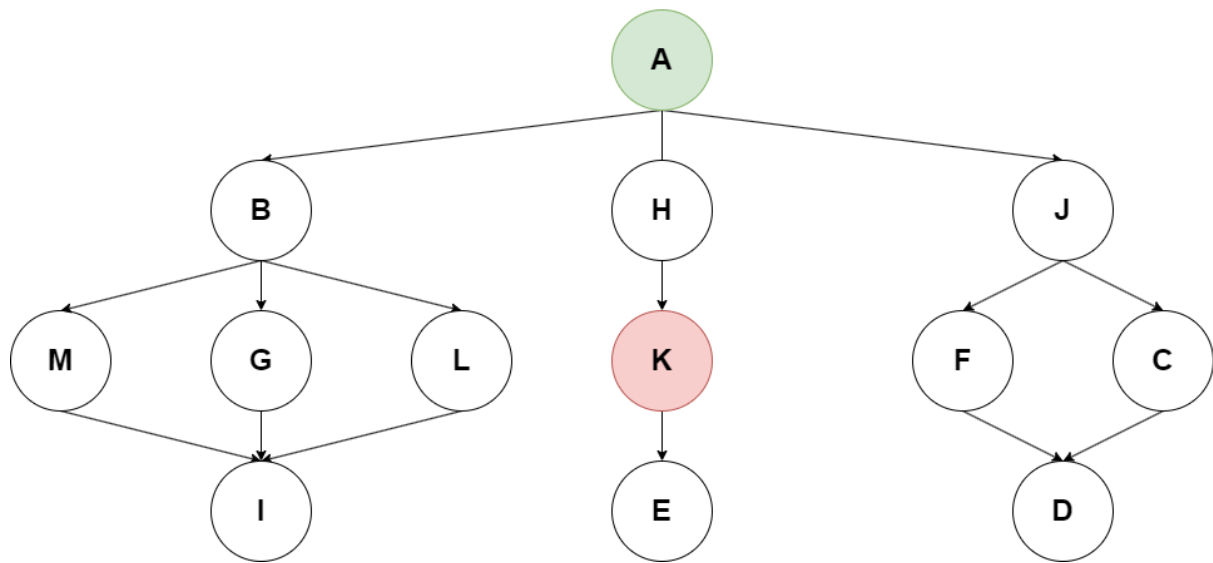
1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and M is the goal node.



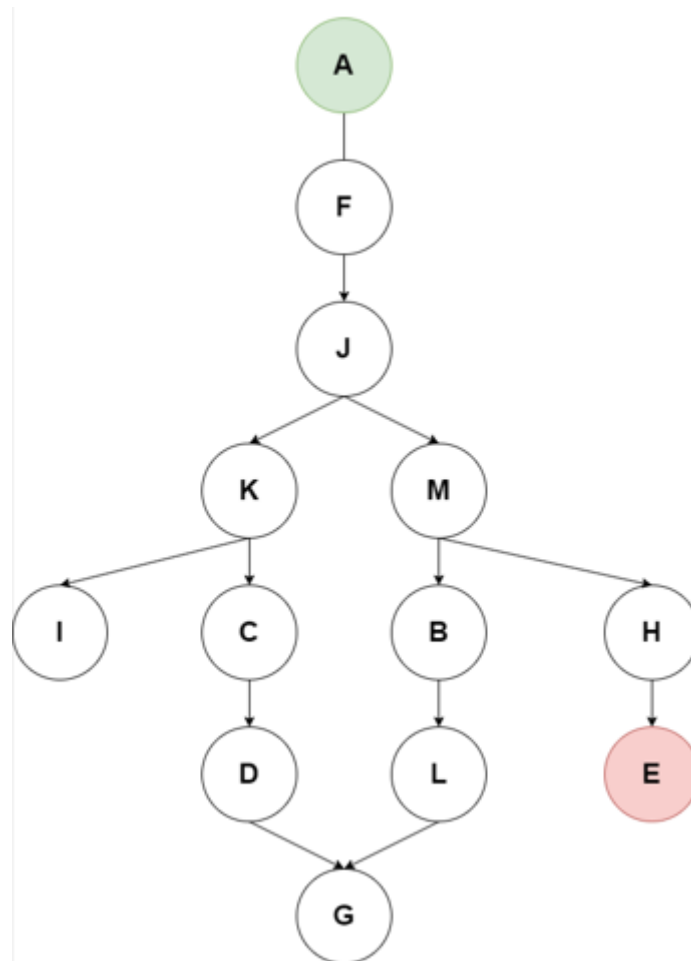
1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and L is the goal node.



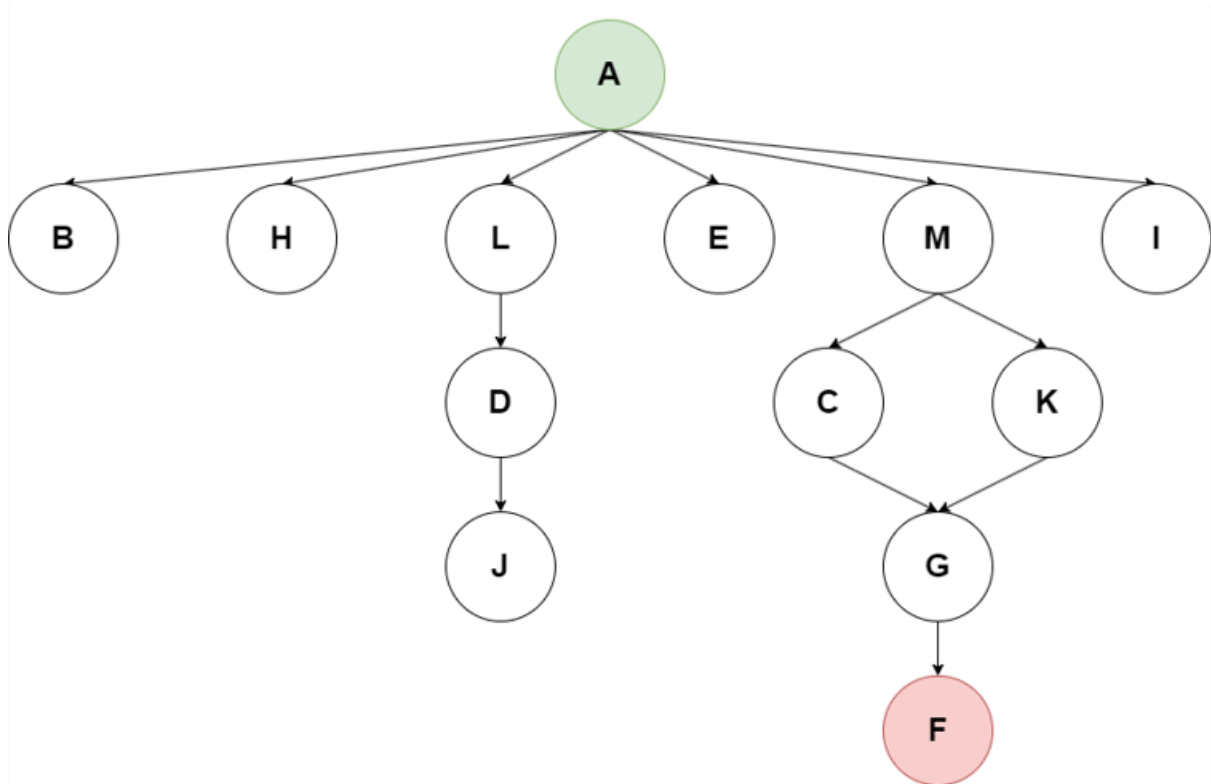
1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and K is the goal node.



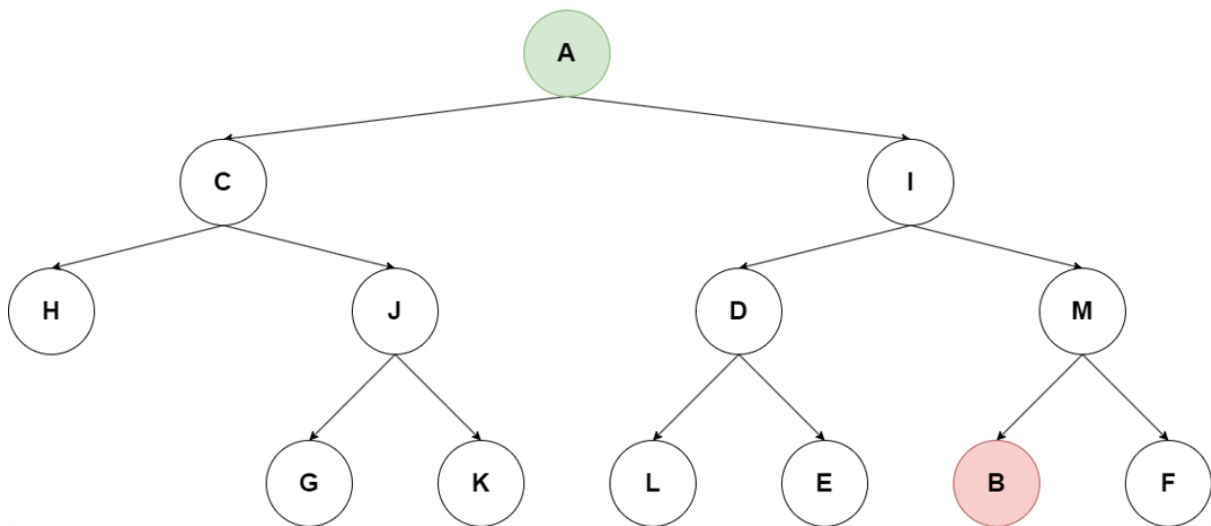
1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and K is the goal node.



1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and E is the goal node.

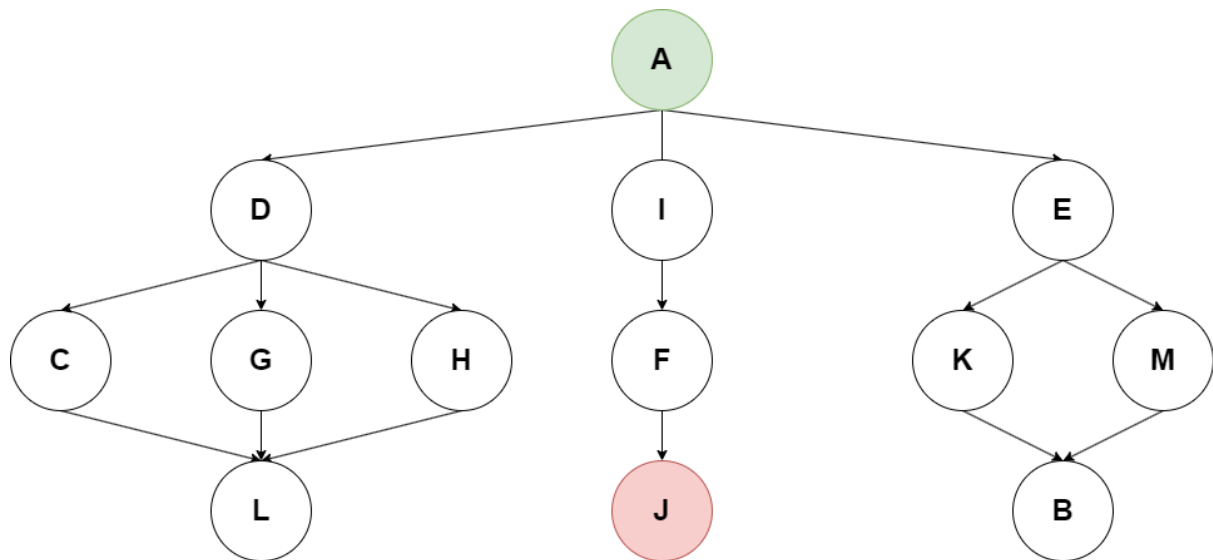


1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and F is the goal node.

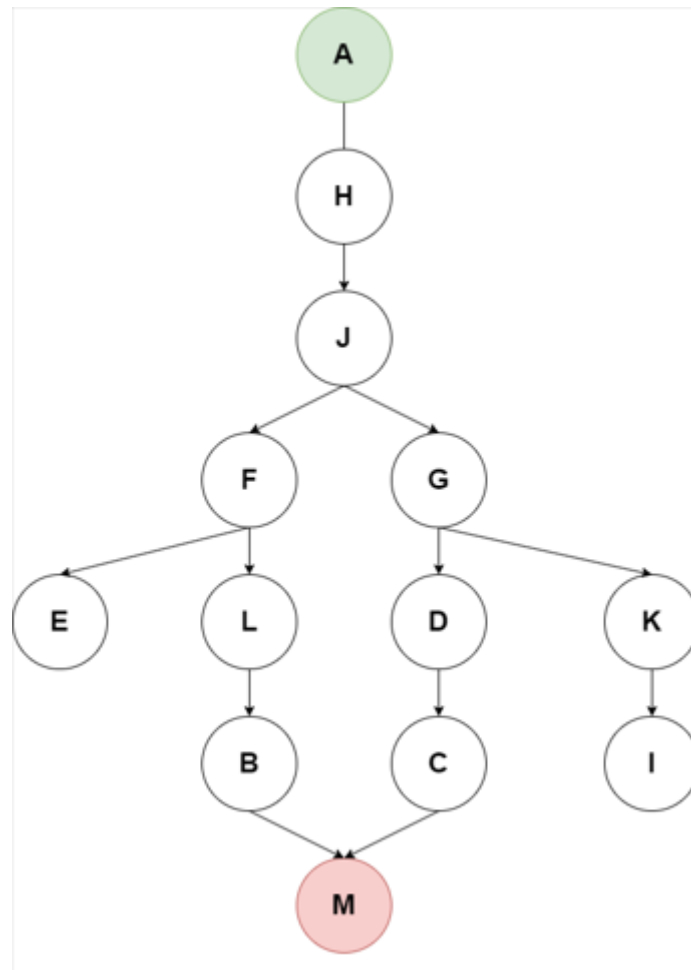


1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and B is the goal node.

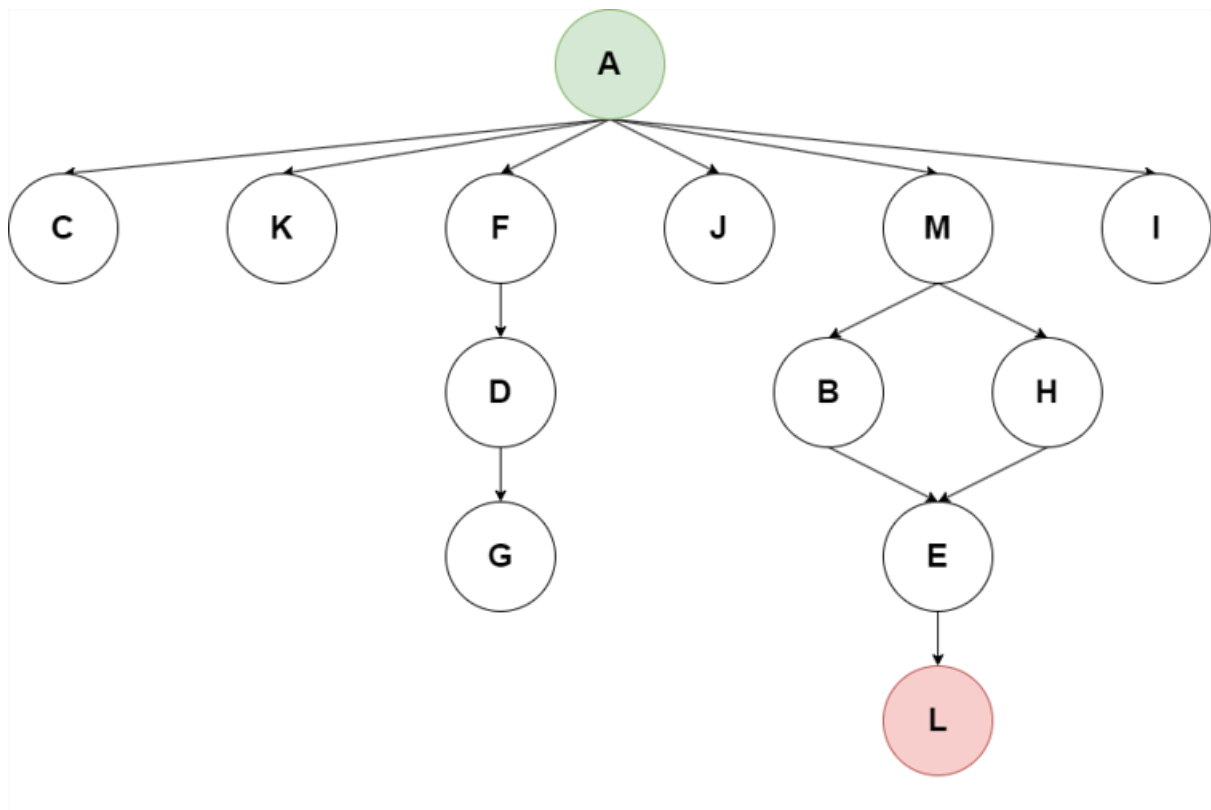




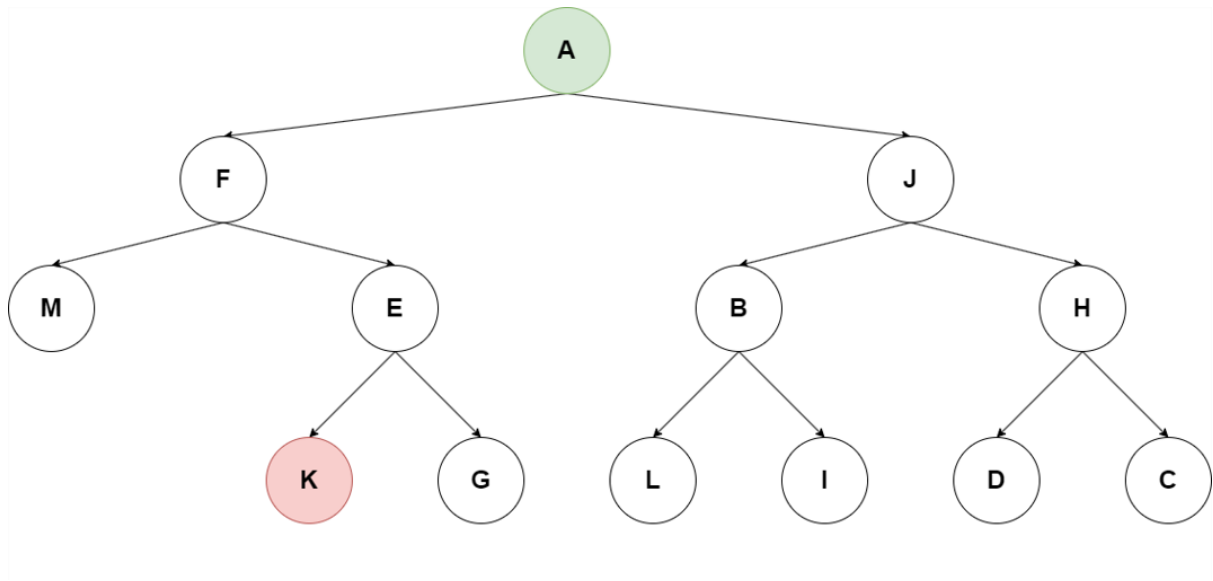
1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and J is the goal node.



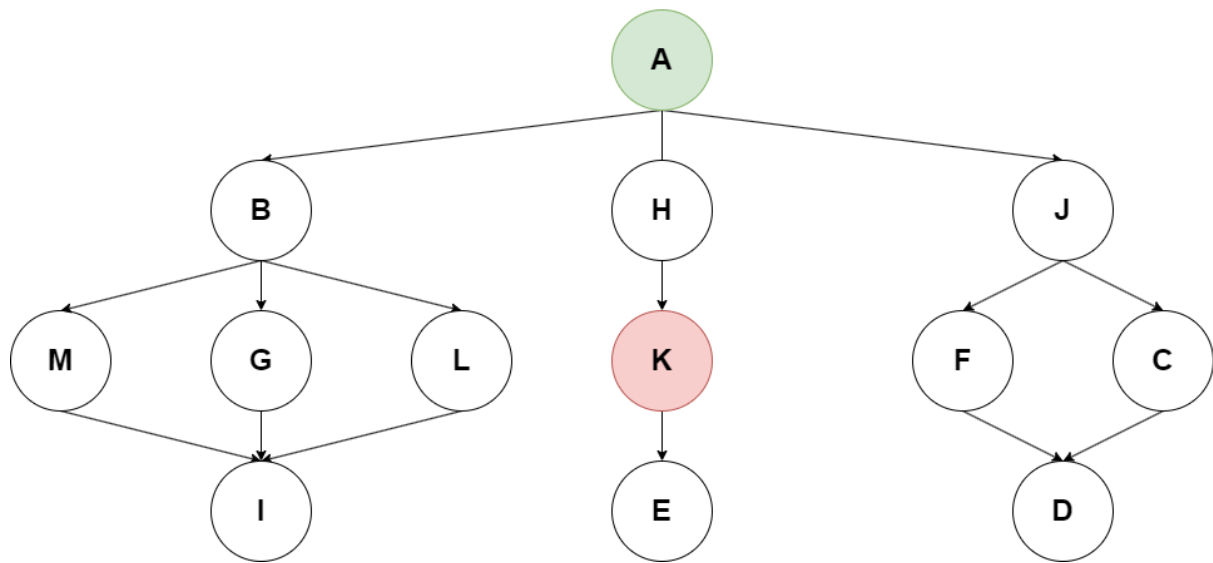
1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and M is the goal node.



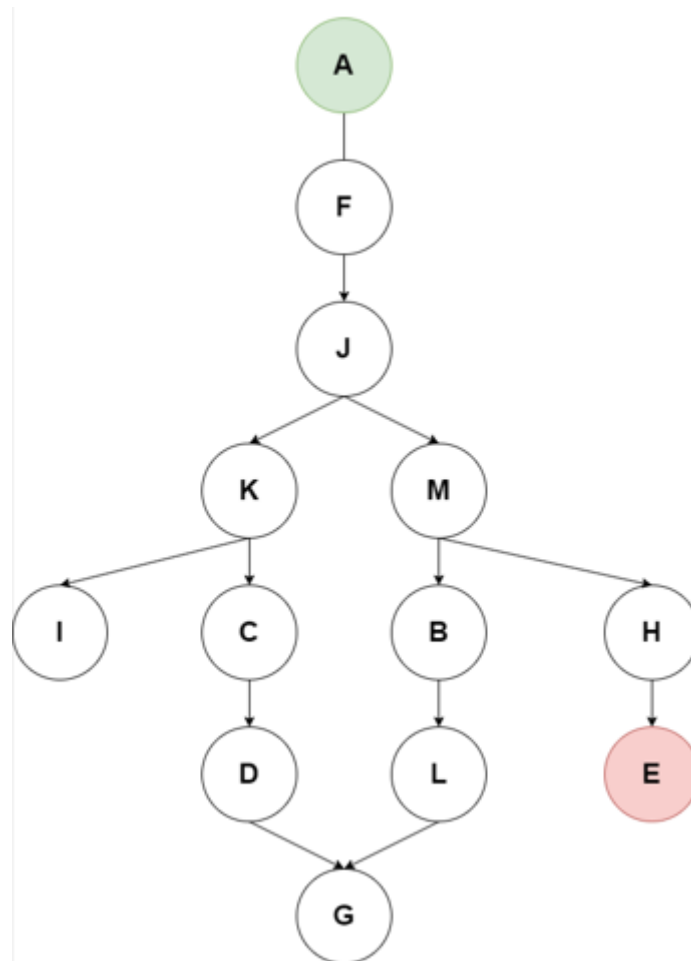
1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and L is the goal node.



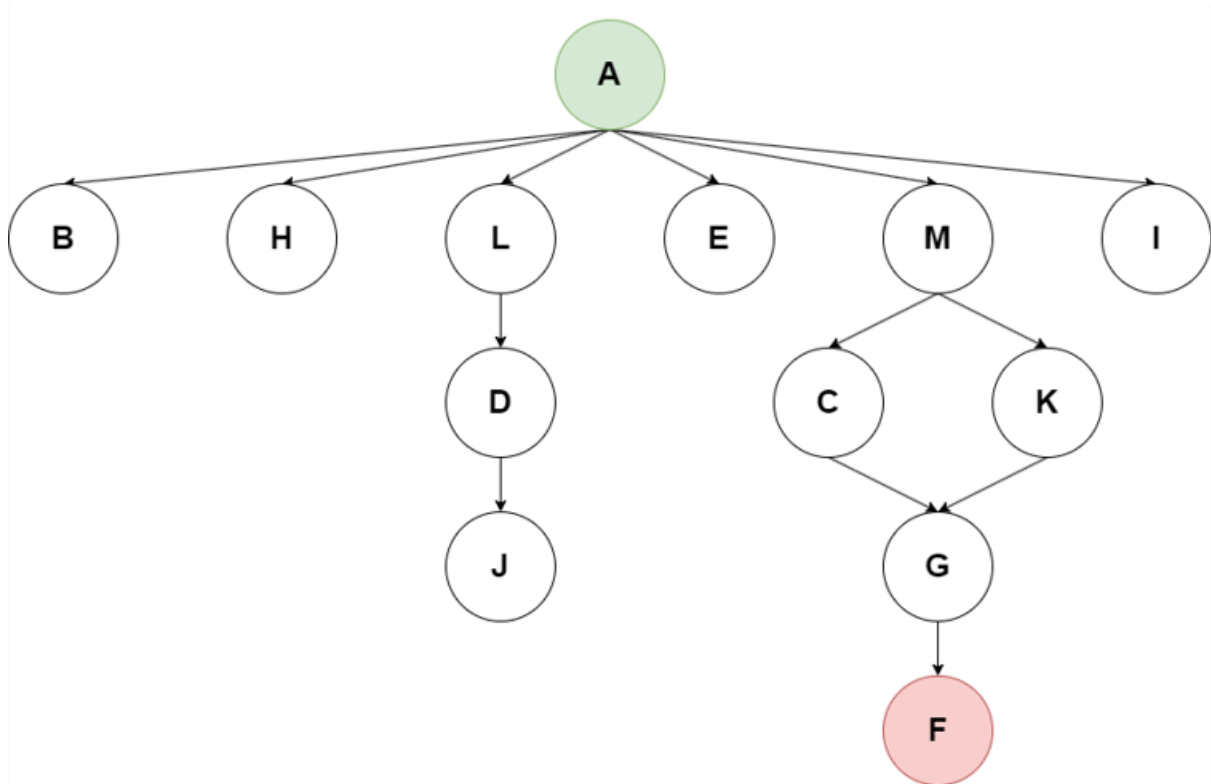
1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and K is the goal node.



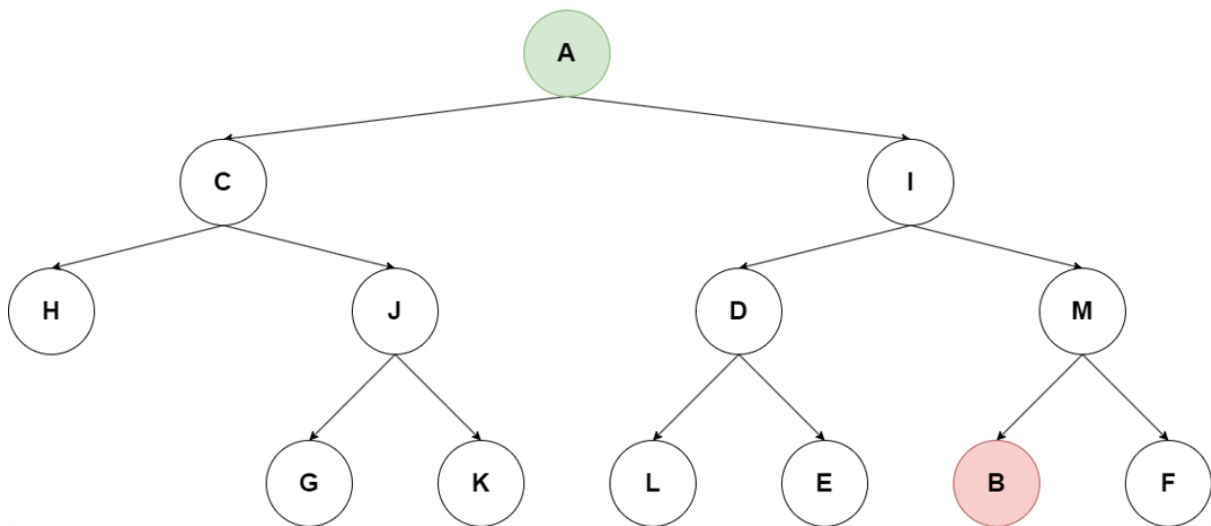
1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and K is the goal node.



1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and E is the goal node.

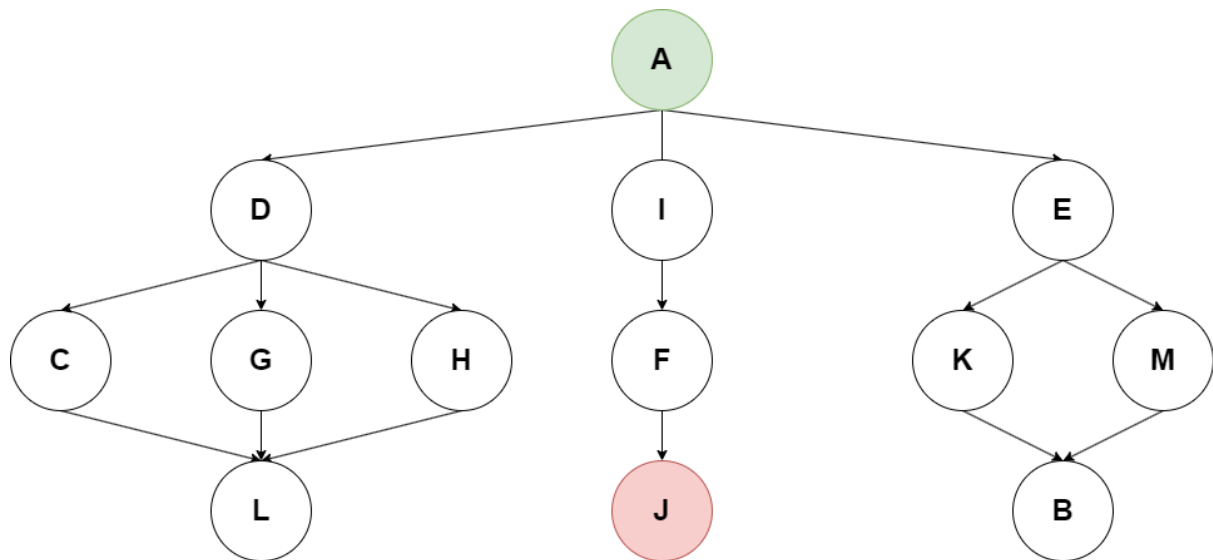


1. Write a possible result path of the Depth-first graph search algorithm for the given tree, where A is the starting node and F is the goal node.



1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and B is the goal node.





1. Write a possible result path of the Breadth-first graph search algorithm for the given tree, where A is the starting node and J is the goal node.