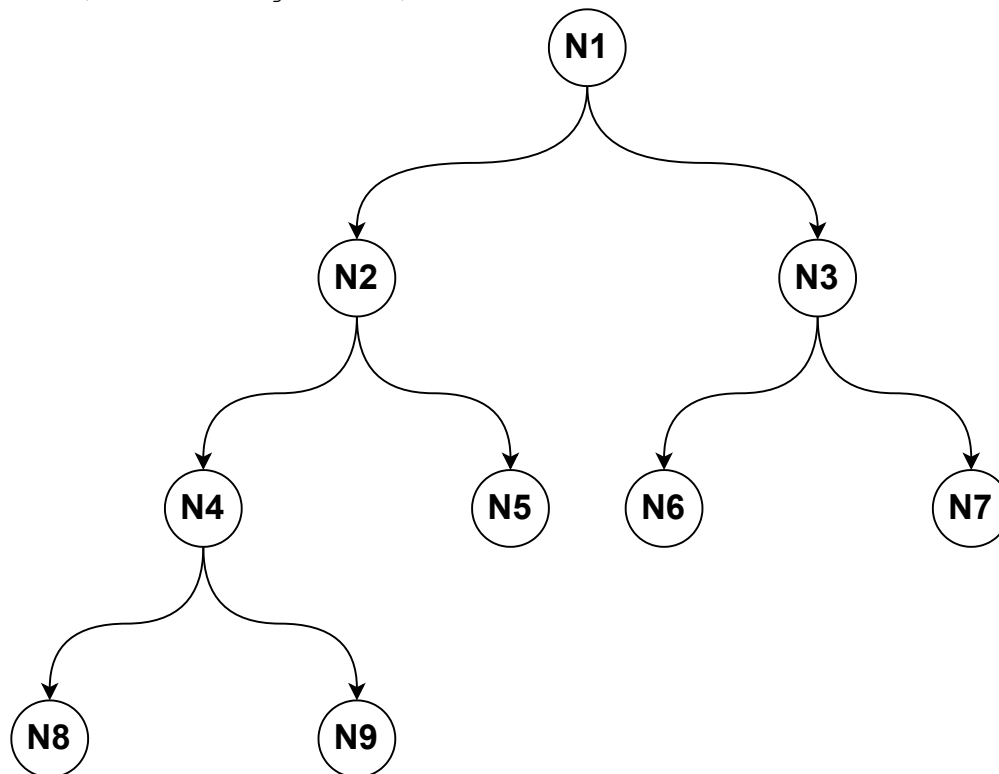```
def inOrderTraversal(rootNode):
  if not rootNode:
    return
  inOrderTraversal(rootNode.leftChild)
  print(rootNode.data)
  inOrderTraversal(rootNode.rightChild)
```



| **Execution Order** | **Call Stack** | | **Print Order** |
|---|---|---|---|
| L, Print, R | | | |
| | In Order Traversal (N1) | | N8 |
| | In Order Traversal (N2) | | N4 |
| | In Order Traversal (N4) | *Second  print is here* | N9 |
| | In Order Traversal (N8) | *First  print is here* | N2 |
| | In Order Traversal (N9) | *Third print is here* | N5 |
| | In Order Traversal (N5) | | N1 |
| | In Order Traversal (N3) | | N6 |
| | In Order Traversal (N6) | | N3 |
| | In Order Traversal (N7) | | N7 |