```
if not rootNode:
  return
print(rootNode.data)
preOrderTraversal(rootNode.leftChild)
preOrderTraversal(rootNode.rightChild)
                                               N1
                                N2
```

N9

def preOrderTraversal(rootNode):

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