```
1. Insert an element into tree
2. Inorder Traversal
3. Preorder Traversal
4. Postorder Traversal
5. Exit

Enter your choice : 1
Enter data of node to be inserted : 80

Enter your choice : 1
Enter data of node to be inserted : 76

Enter your choice : 1
Enter data of node to be inserted : 45

Enter your choice : 1
Enter data of node to be inserted : 29

Enter your choice : 2
29 -> 45 -> 76 -> 80 ->
Enter your choice : 3
80 -> 76 -> 45 -> 29 ->
Enter your choice : 4
29 -> 45 -> 76 -> 80 ->
Enter your choice : 5

...Program finished with exit code 0
Press ENTER to exit console.
```