

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 1

Enter number of Nodes:6

Enter data: 4

Data Inserted successfully!

Enter data: 8

Data Inserted successfully!

Enter data: 2

Data Inserted successfully!

Enter data: 3

Data Inserted successfully!

Enter data: 6

Data Inserted successfully!

Enter data: 1

Data Inserted successfully!

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 22

Please ,enter valid choice!

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 2

Inorder Traversal :

1 2 3 4 6 8

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 3

Preorder Traversal:

4 2 1 3 8 6

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 4

Enter value to be delete:

8

Node deleted!

Data deleted successfully!

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 2

Inorder Traversal :

1 2 3 4 6

<-----MENU----->

1. Insert
2. Inorder Traversal
3. Preorder Traversal
4. Delete Node
5. Exit

Enter choice : 5

Program ended successfully!