```
--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 1
Enter value to insert: 12

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 1
Enter value to insert: 13

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 1
Enter value to insert: 14

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 1
Enter value to insert: 15

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 2
Enter value to delete: 14
```

```
Enter your choice: 2
Enter value to delete: 14

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 3
Inorder Traversal: 12 ->13 ->15 ->NULL

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 4
Preorder Traversal: 12 ->13 ->15 ->NULL

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 5
Postorder Traversal: 15 ->13 ->12 ->NULL

--- Binary Search Tree Menu ---
1. Insert a node
2. Delete a node
3. Inorder Traversal
4. Preorder Traversal
5. Postorder Traversal
6. Exit
Enter your choice: 6
Exiting...

Process returned 0 (0x0)   execution time : 21.702 s
Press any key to continue.
```