Enter the number of elements to insert in the binary search tree:

Enter the elements to insert into the tree:

Enter element 1: 8

Enter element 2: 20

Enter element 3: 25

Enter element 4: 14

Enter element 5: 9

Enter element 6: 3

In-order Traversal: 3 8 9 14 20 25

Pre-order Traversal: 8 3 20 14 9 25

Post-order Traversal: 3 9 14 25 20 8

Process returned 0 (0x0) execution time: 24.585 s Press any key to continue.