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                Primary Assignment Using Iterative Insert
Recursive inorder traversal:
7 11 18 20 23 25 30 35 38 49 50 52 53 57 71 80 93

Deleted node 71, print using recursive postorder traversal:
7 20 18 11 25 35 30 23 49 52 53 50 80 93 57 38

Deleted node 38, print using recursive preorder traversal:
35 23 11 7 18 20 30 25 57 50 49 53 52 93 80

iterative inorder traversal:
7 11 18 20 23 25 30 35 49 50 52 53 57 80 93

iterative preorder traversal:
35 23 11 7 18 20 30 25 57 50 49 53 52 93 80

iterative postorder traversal:
7 20 18 11 25 30 23 49 52 53 50 80 93 57 35

.....
                This time, with recursive insert
Recursive Inorder: 7 11 18 20 23 25 30 35 38 49 50 52 53 57 71 80 93
Recursive preorder: 38 23 11 7 18 20 30 25 35 57 50 49 53 52 93 71 80
Recursive postorder: 7 20 18 11 25 35 30 23 49 52 53 50 80 71 93 57 38
Iterative inorder: 7 11 18 20 23 25 30 35 38 49 50 52 53 57 71 80 93
Iterative preorder: 38 23 11 7 18 20 30 25 35 57 50 49 53 52 93 71 80
Iterative postorder: 7 20 18 11 25 35 30 23 49 52 53 50 80 71 93 57 38
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