*** EXERCISE a15f5.c ***

=== COMPILATION ===
SUCCESSFUL
=== EXECUTION. TEST #1 ===
Enter number of elements for the tree: 8
Enter number: 39
Enter number: 2
Enter number: 14
Enter number: 5
Enter number: 88
Enter number: 4
Enter number: 58
Enter number: 15
Elements of BST in increasing order
2 4 5 14 15 39 58 88

RightNodeCount = 3

=== EXECUTION RESULT: ===
CORRECT
GRADE:10

*** EXERCISE a35f5.c ***

=== COMPILATION ===
SUCCESSFUL
=== EXECUTION. TEST #1 ===
Enter number of elements for the tree: 8
Enter number: 20
Enter number: 15
Enter number: 43
Enter number: 39
Enter number: 14
Enter number: 56
Enter number: 73
Enter number: 19
Elements of BST in increasing order
14 15 19 20 39 43 56 73
Give first element of BST:73
Give second element of BST:39
LCA node of 73 and 39 is node with element 43
sh: 1: pause: not found

=== EXECUTION RESULT: ===
CORRECT
GRADE:10