i>clicker
Session 5
Question 1

If a full binary tree has 32 leaves, what is the height H of the tree?

A. 4
B. 5
C. 6
D. Can’t say!
E. None of the above
Question 2

If a complete binary tree has 17 nodes, how many leaves does it have?

A. 8
B. 16
C. 17
D. Can’t say!
E. None of the above
Question 3

If we insert G, E, Y, S, C, F, Z into a binary search tree, how can we describe the result?

A. The result is a binary search tree.
B. The result is a full binary tree.
C. The result is a complete binary tree.
D. All of the above
E. None of the above