

Name: _____ SS# (4 digits): _____ PaperId#: 60
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PaperId#: 60 CIS 26 Quiz March 5th, 2008 PaperId#: 60

1. Define a 2 child binary search tree node.
2. How is binary search tree node different from doubly linked list node?
3. Write code to add an integer into a binary search tree.
4. Write code to 'reverse' a binary search tree. This just involves flipping left/right for each node in the tree.
5. Given a binary tree, write a function to find the max tree depth. Assume that root node has depth 0.

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