Name : Mauricio S. Perez

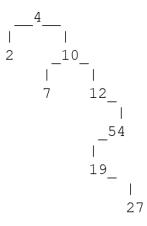
CSC 18C Quiz #4 (25 pts) - May 17th, 2016

All answers must be of your own work. Type out your answers and submit your quiz through Blackboard for Quiz #2 as either a MS Word document or PDF file (Mac users using Pages, make sure to Export to MS Word).

1. True / False: You can create different binary search trees from the same data. (5 points)

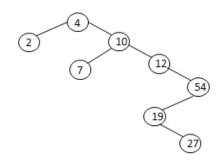
True: You can make different traversals: inorder, pre-order, post-order.

2. Draw the binary search tree from the following input. (10 points)



3. Given the following binary search tree, draw the tree after adding 3. (10 points)

Before 3:



After 3:

