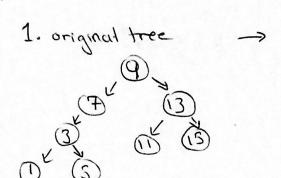
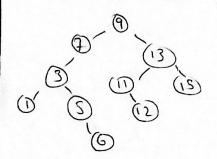
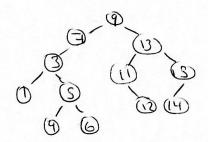
Helal Chowdhory
hc2324
Hw8 Q1 and 2C



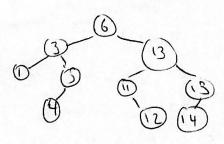
bst[12] = None



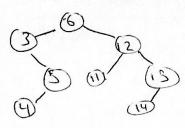
pzt [14] = Nove



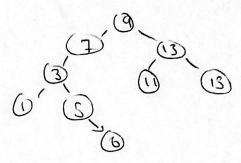
del bst[9]



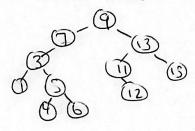
del bst[1]



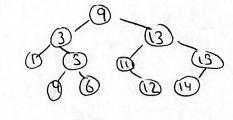
bst[6] = None



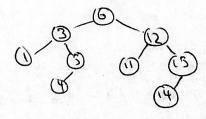
bst[4] = None



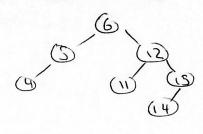
del bst[7]



del bst[13]



del bst[3]



Runtime for Part A

The for loop runs in times and each iteration contains "insert" which is $\theta(i)$ up to n. Therefore, 1+2+3+4--+n=

Runtime for Part B