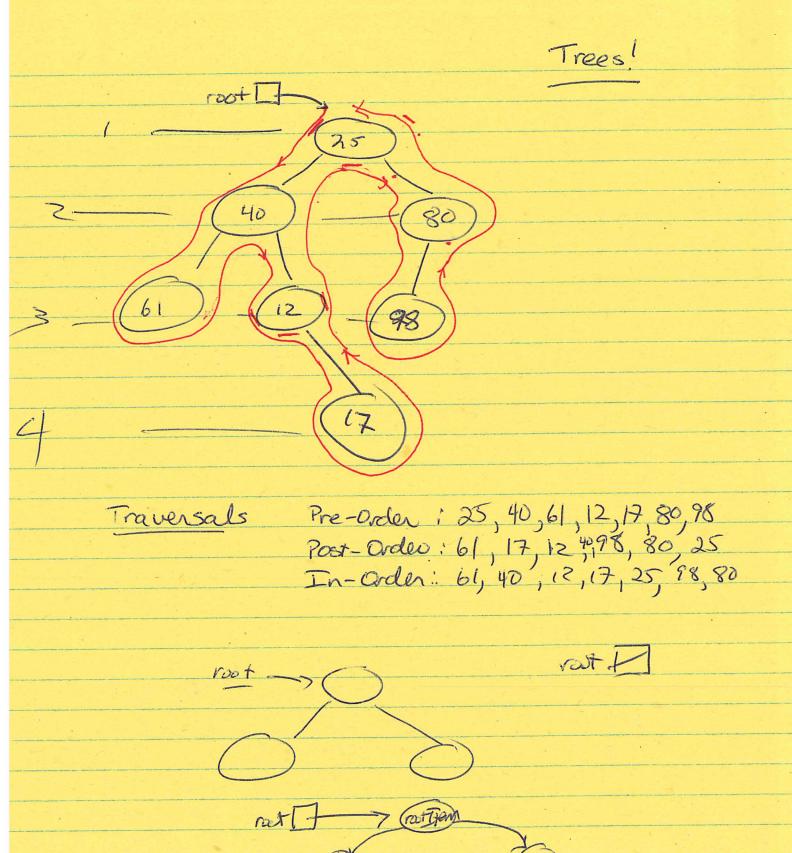
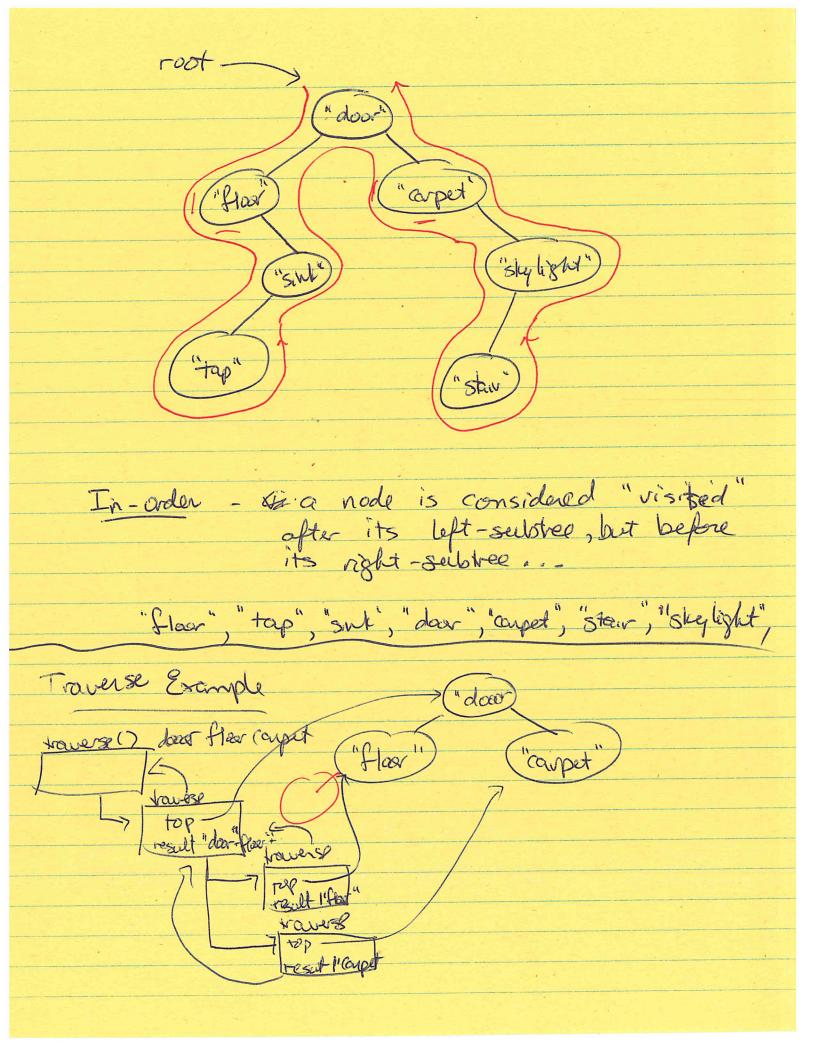
Given a list of numbers, soft using a BST
1. Fater for all the numbers - inskert into the BST
2. Output these numbers using an in-order travelsal of the BST.
Example:
7,21,18,4,13,10,5 roof 22,7
400-7 (4) (3) (3) (3) (3)
(13) (10) 4 + 7, (0, (3, 18, 21)
Reiming hime? N*O (tox) + O(N) Pout 1 Pout 2
if Balanced (High Probability) -O(N2)
height of tree is log N at most.





21, 18, 9, 50 34