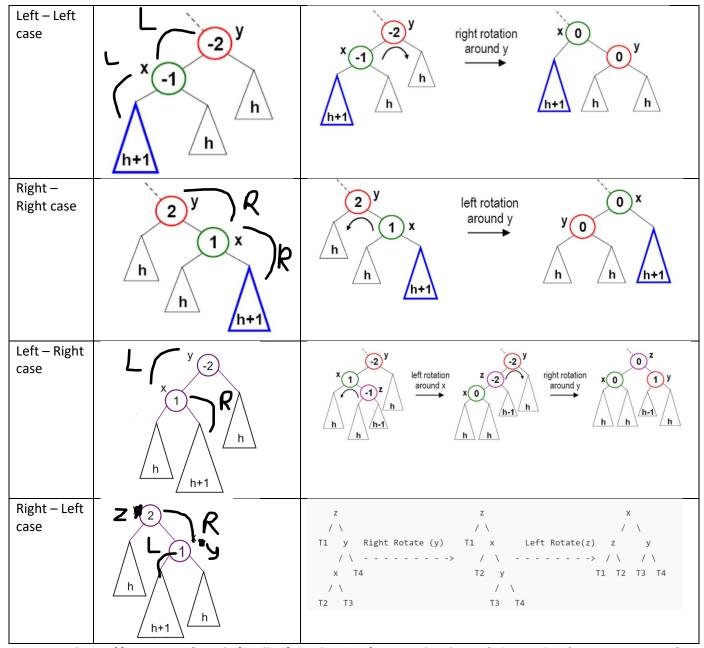
How to Balance an AVL Tree (Cheat Sheet)

1) Find which node needs to be balance

Balance = Height of right subtree - Height of left subtree

A node is balanced if Balance >= -1 and Balance <= 1

2) Determine what case it is and do the correct rotation (I chose a different case naming system to make it easier to explain since I did a terrible job explaining last time)



https://www.cs.usfca.edu/~galles/visualization/AVLtree.html -- website to visual AVL tree. . . good for future homework