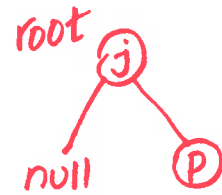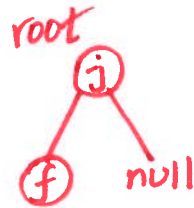# Testing BST Remove Method:

- First, we're gonna consider the following small trees:
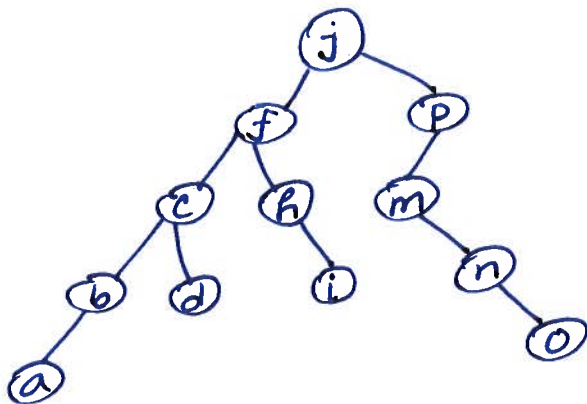

For each of the trees, remove root, j and see whether your remove method can remove it.

- Now, consider the following tree and the order of insertion:

First, build a tree in the following order:

j, f, P, c, h, b, d, i, m, n, o, a

You're gonna get the following tree:

Test your code by removing the following nodes:

1. Leaf nodes: a, d, i, o
2. One child: b, h, P, m
3. Two children: f, c, j

** If your code works for all the cases I discussed above then it should pass all the test cases too!

Please check carefully.