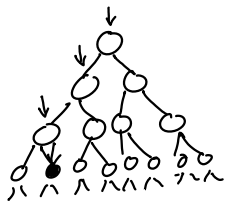
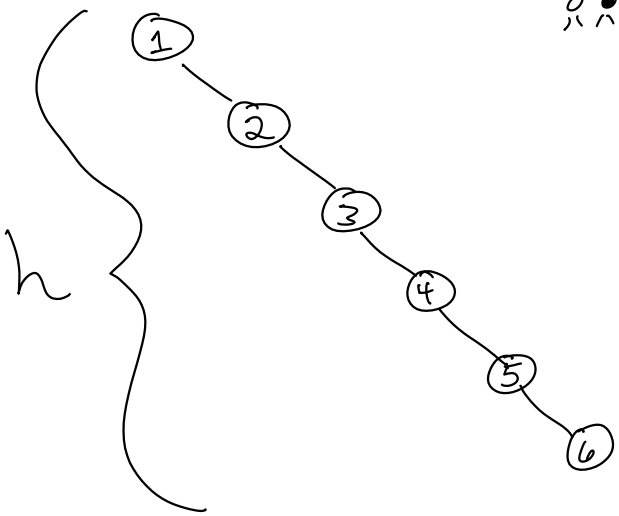


4 steps for size 15
5 steps for size 16
5 steps for size 31

Looks like BST is log(n)




"nice" BST is actually "balanced"

A tree is balanced if h is $O(\log n)$

get, insert, update, remove are $O(h)$

Next week: "balanced binary search trees"