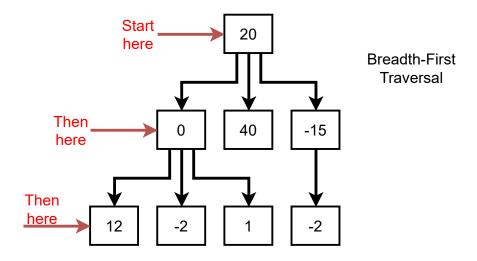
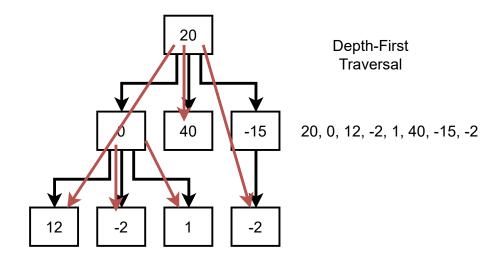
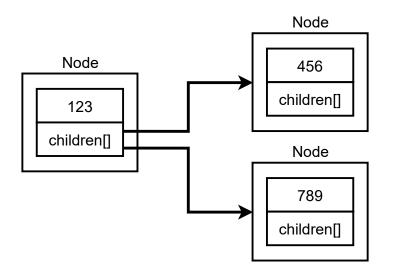


Iterating through a tree = traversal

There are different orders of traversal

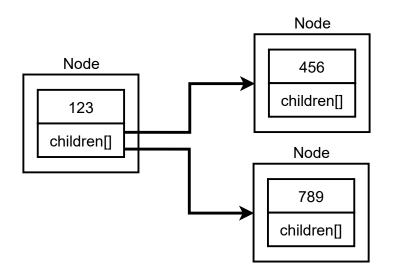






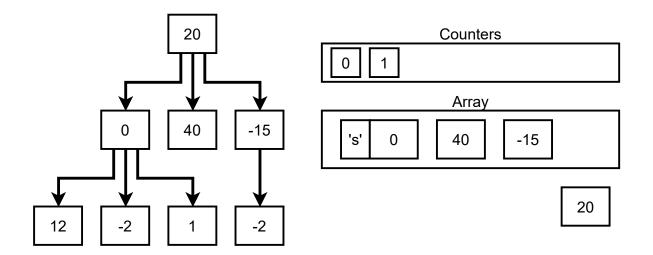
add(data)

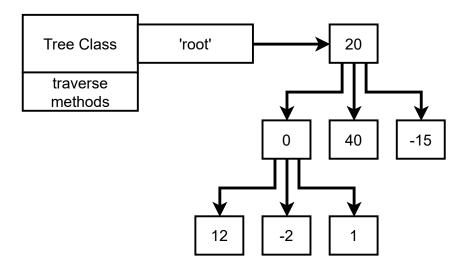
Given some data, create a new node and add it to the current node's 'children' array

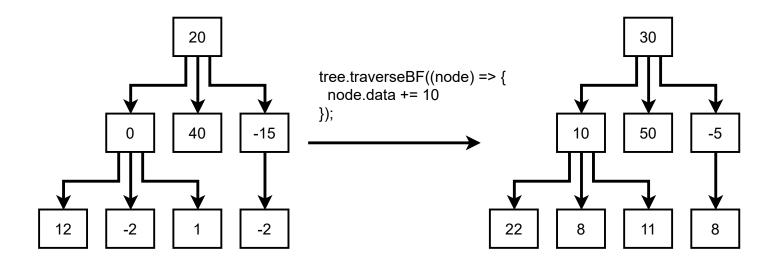


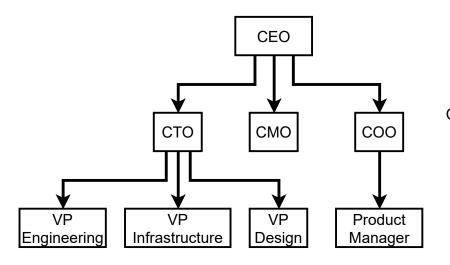
remove(data)

Given some data, look at each child of the current node and remove any node with data === data

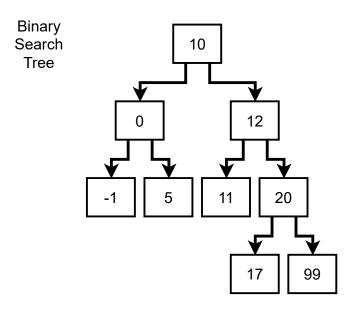


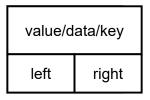






CEO, CTO, CMO, COO, VP Engineering, VP Infrastructure, VP Design, Product Manager





value > left.value

value < right.value

