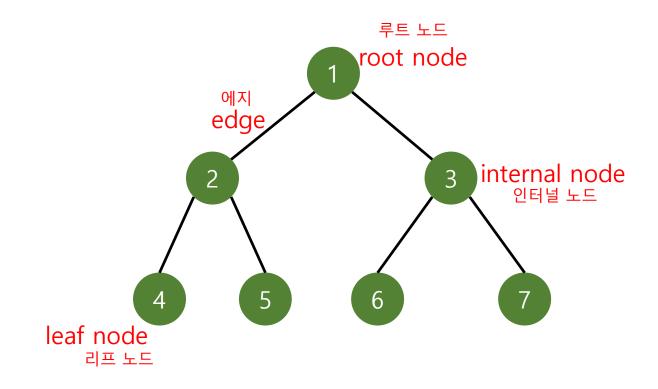
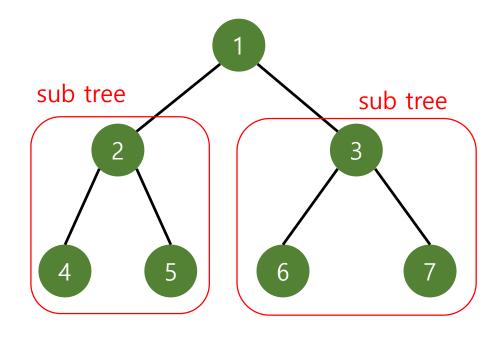
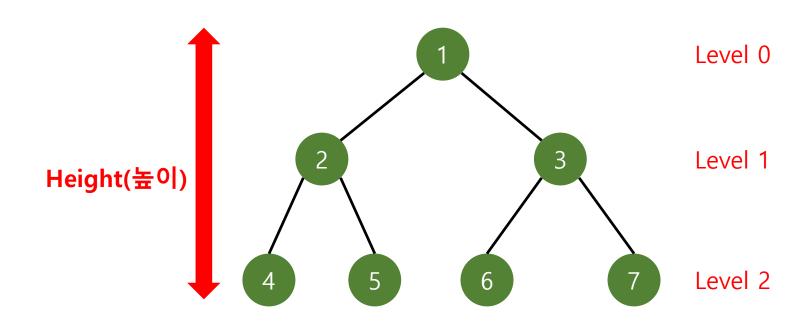
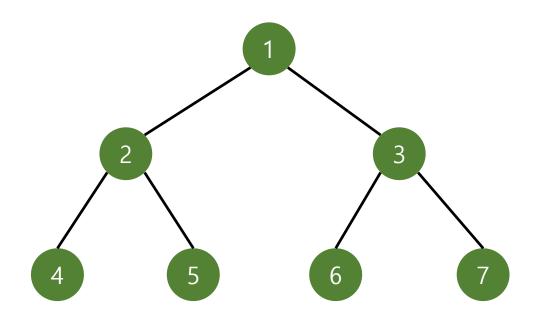
## Tree

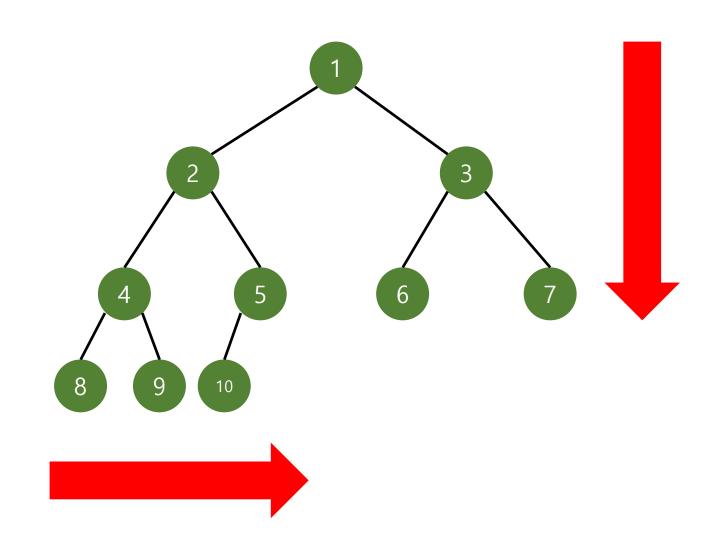
Connected acyclic graph

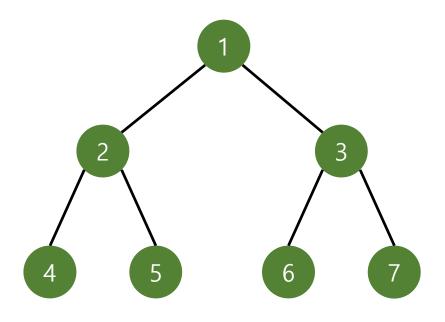


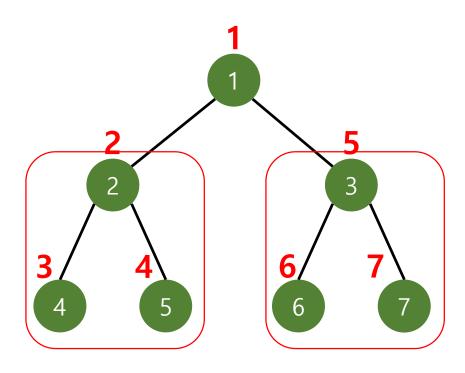


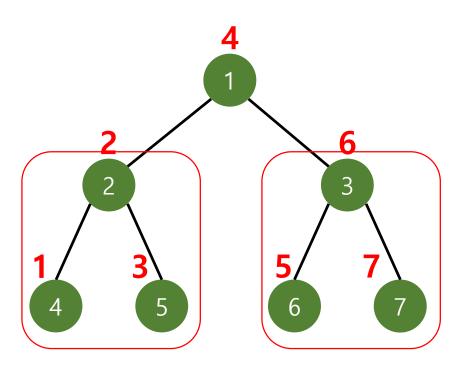


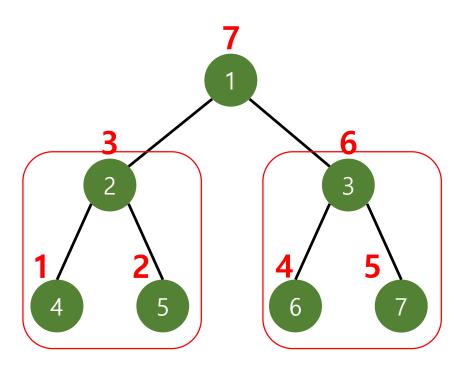






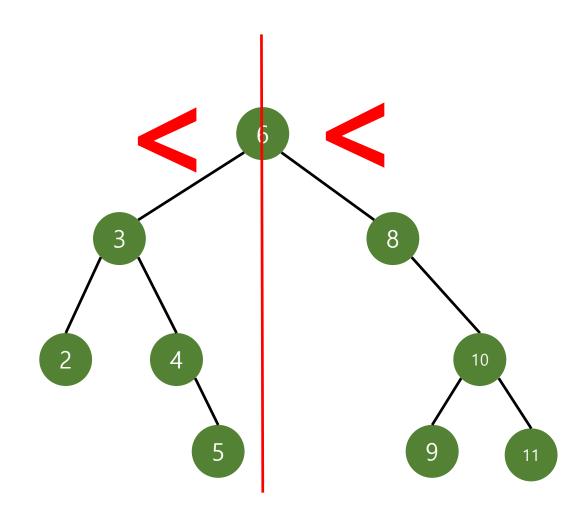


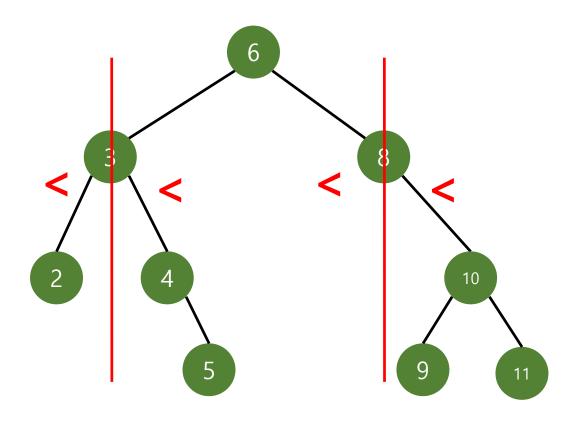


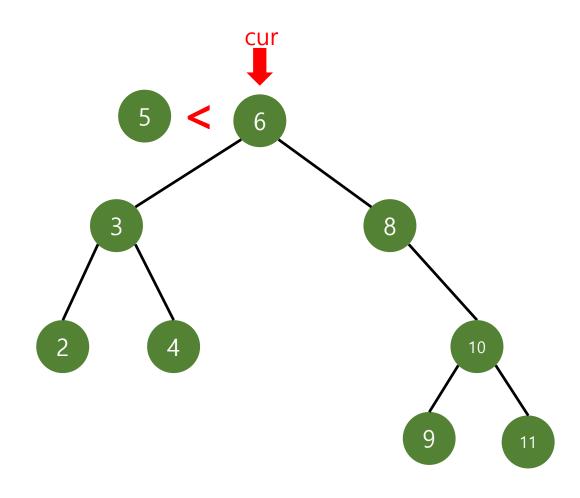


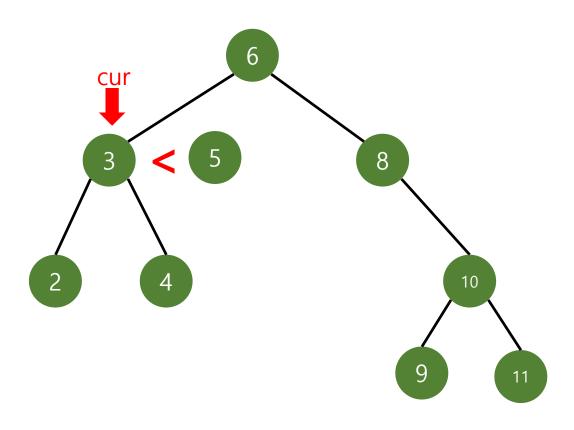
## BST

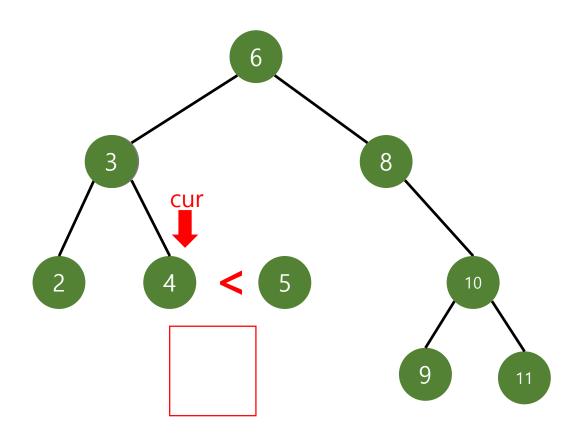
Binary Search Tree

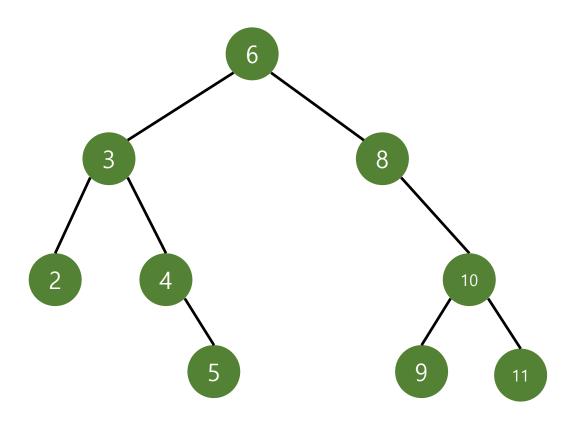


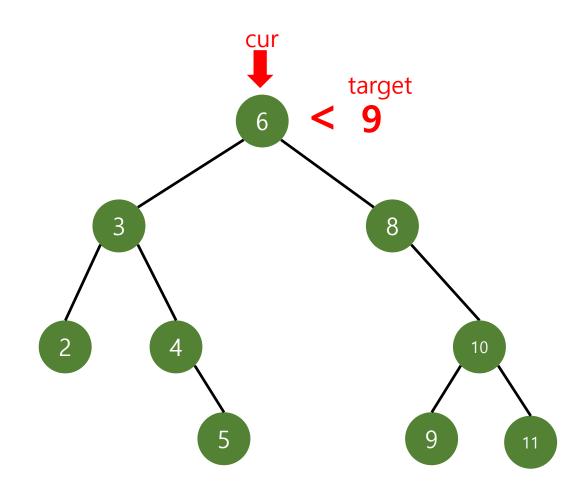


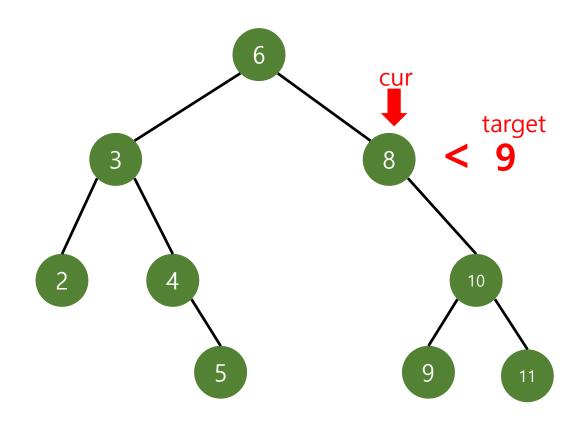


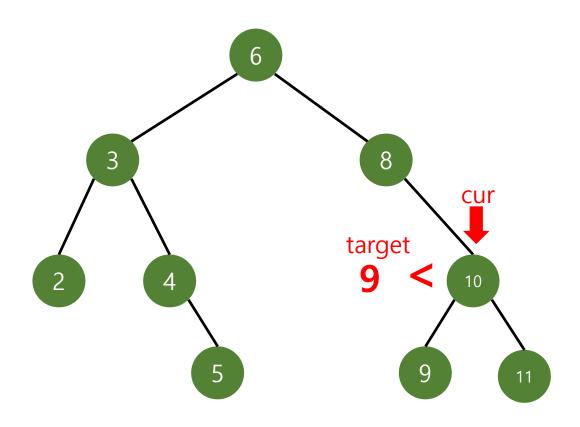


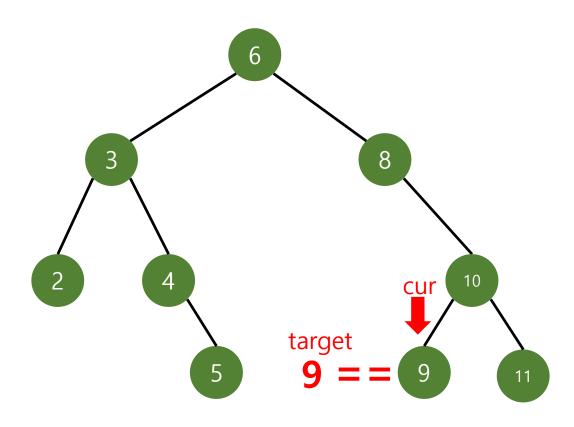


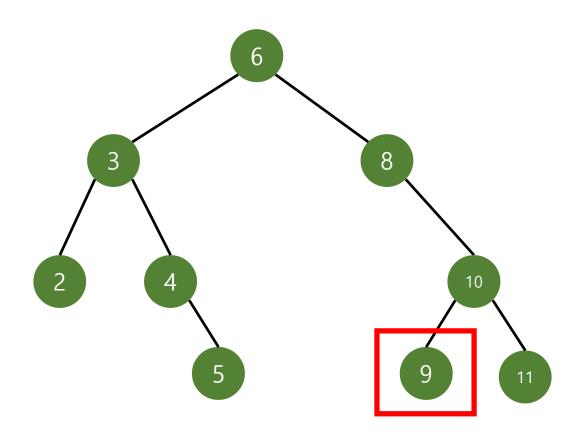


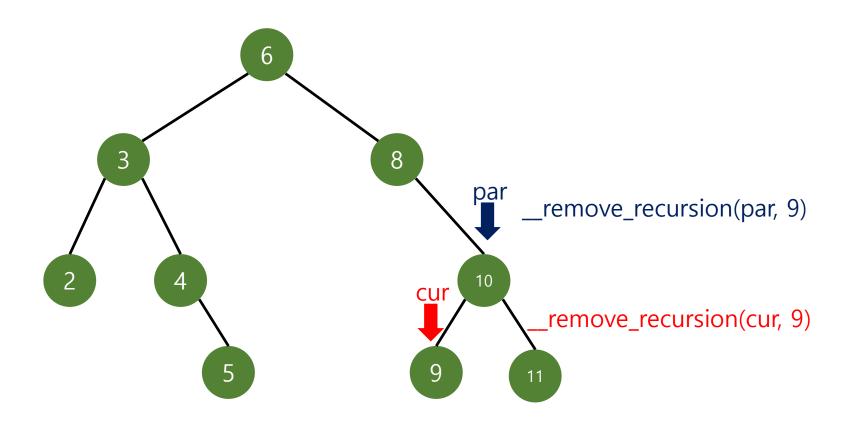






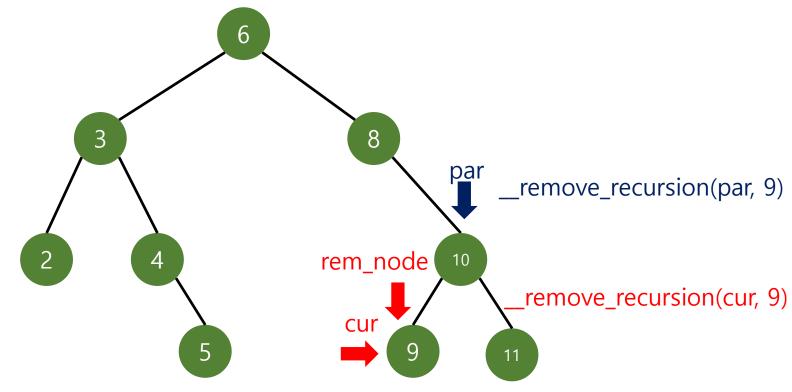






## else:

#3. 리프 노드일 때
if not cur.left and not cur.right:
rem\_node = cur
cur = None



## else: #3. 리프 노드일 때 if not cur.left and not cur.right: <u>rem\_node = </u>cur cur cur = None None \_\_remove\_recursion(par, 9) rem\_node remove\_recursion(cur, 9)

