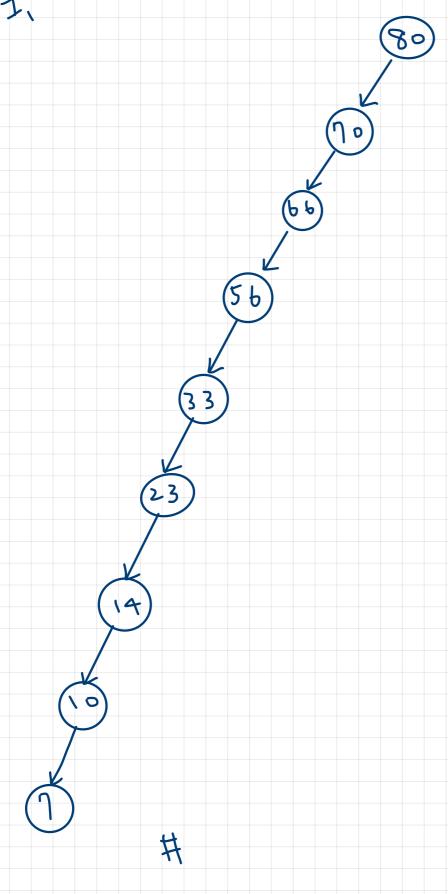
1,



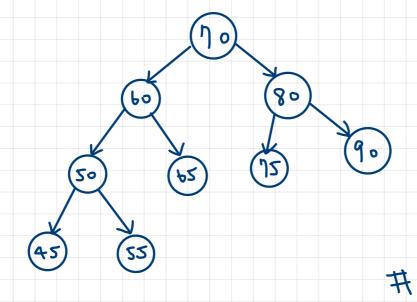
21

$$25 \rightarrow 20 \rightarrow 18 \rightarrow 14 \rightarrow 19$$

$$25 \rightarrow 20 \rightarrow 18 \rightarrow 19 \rightarrow 14$$

$$4$$

3,



Algorithm search BST (root, target Key)

loop (while root is not equal to NULL)

if (targetkey > root)

root set to righ subtree

else if (targetkey < root)
root set to left subtree

else

return root

end if

end loop

return NULL

end search BST #