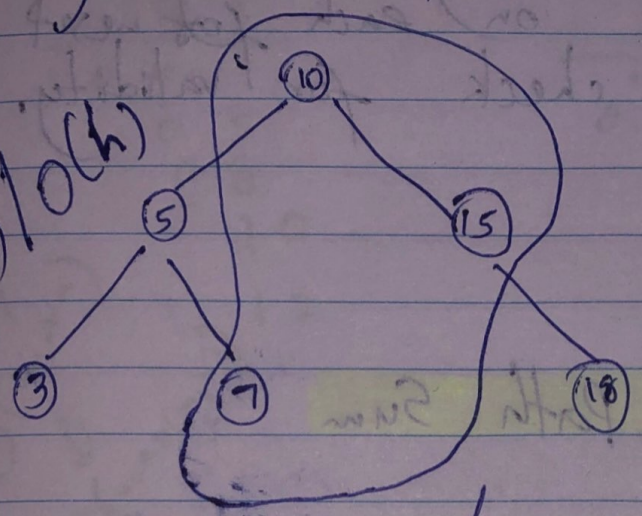
* Range Sum of BST



7 - 15 range

$O(n)$

$O(n) / O(h)$

Iterative / recursive

if node.val < left → search only right

if node.val > right → search only left.

$\max(T_1, T_2)$

$\therefore O(T_1 + T_2) = O(2T) = O(T)$