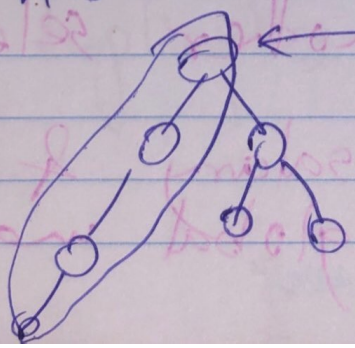
* Binary Search Tree Iterator

Can use stack to ~~store~~ iterate in in-order way.



all left nodes are stored in stack

No: _____ Date: __/__/____

pop from stack to find next & then store all left nodes of right node of current in stack.

Obviously memory would be height of the tree at max.

O(h)

to get all O(h) time to iterate & store all in stack. as we are doing n times,

O(n) → O(1) → O(n)/n = O(1)

n