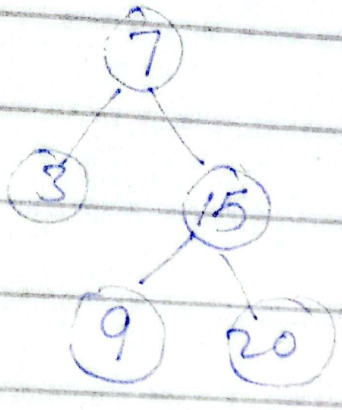
BST Iterator



[5, 7, 9, 15, 20]

① Constructor
↳ Store left most Nodes

② next()
return s.top()
s.pop()
if(ans->right)
↳ Store all left most nodes from ans->right

③ hasNext()
return s.size() > 0

Stack Use

```
storeLeftNodes(root){
while(root != NULL){
  s.push(root)
  root = root->left
}}
```

S.C = O(h)

T.C = O(1)