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Leetcode May Challenge DAY: 20

1. Python

stack = []

while True: while root: stack.append(root) root = root.left root = stack.pop() k -= 1 if not k: return root.val root = root.right VEERING LIBRA

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2. C++

```
class Solution {
public:
  int ans, count = 0;
  void inorder(TreeNode* root, int k){
    if(root == nullptr) return ;
    inorder(root->left, k);
    count++;
    if(count == k){
      ans = root->val;
      return;
    inorder(root->right, k);
 }
  int kthSmallest(TreeNode* root, int k) {
    inorder(root, k);
    return ans;
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```

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3. JAVA

```
class Solution {
  int ans, count;
  public void inorder(TreeNode root, int k){
    if(root == null) return;
  inorder(root.left, k);
    count++;
  if(count == k){
      ans = root.val;
      return;
    }
  inorder(root.right, k);
}

public int kthSmallest(TreeNode root, int k) {
    ans = 0;
    inorder(root, k);
    return ans;
}
```

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