Whether BST

```python
# Time : O(n)
# Space : O(h)
def BST(root):
  if root is None:
    return True
  min_val = float('-inf')
  max_val = float('inf')
  return isBST(root, min_val, max_val)

def isBST(root, min_val, max_val):
  if root is None:
    return True
  if root.val <= min_val or root.val >= max_val:
    return False
  return isBST(rroot.left, min_val, root.val) and isBST(root.right, root.val, max_val)
```