Q19 Check if tree is BST.
- Each node in left must be less than node
- Each node in right must be greater than node.

```
boolean isBST (Node n) {
    return helper (n, Integer. MIN_VALUE, Integer. MAX_VALUE);

}
boolean helper ( Node n, int min, int max ) {
    if (n==null) return true;
    if (n. data < min || n.data > max ) return false;
    return (helper (n.left, min, n.data-1) &&
              helper(n.right, n.data +1, max));

}
```