Our Solution(s) Run Code

Solution 1 constructor(value) { this.value = value; this.left = null; this.right = null;

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3 class BST {
 6
9 }
10
11 // O(n) time | O(d) space
12 function validateBst(tree) {
13
     return validateBstHelper(tree, -Infinity, Infinity);
14 }
15
16 function validateBstHelper(tree, minValue, maxValue) {
17
     if (tree === null) return true;
     if (tree.value < minValue || tree.value >= maxValue) return f;
     const leftIsValid = validateBstHelper(tree.left, minValue, tre
20
     return leftIsValid && validateBstHelper(tree.right, tree.value)
21 }
```

23 exports.BST = BST;

24 exports.validateBst = validateBst;

Your Solutions Run Code

```
Solution 1
             Solution 2
                         Solution 3
1 // This is an input class. Do not edit.
 2 class BST {
     constructor(value) {
       this.value = value;
       this.left = null;
       this.right = null;
 6
 7
8 }
9
10 function validateBst(tree) {
11
     // Write your code here.
12
13
14 // Do not edit the line below.
15 exports.BST = BST;
16 exports.validateBst = validateBst;
```

