Given a Binary Search Tree (BST) with the root node root, return the minimum difference between the values of any two different nodes in the tree.

**Example :**

**Input:** root = [4,2,6,1,3,null,null]

**Output:** 1

**Explanation:**

Note that root is a TreeNode object, not an array.

The given tree [4,2,6,1,3,null,null] is represented by the following diagram:

4

/ \

2 6

/ \

1 3

while the minimum difference in this tree is 1, it occurs between node 1 and node 2, also between node 3 and node 2.

**Note:**

1. The size of the BST will be between 2 and 100.
2. The BST is always valid, each node's value is an integer, and each node's value is different.
3. This question is the same as 530: <https://leetcode.com/problems/minimum-absolute-difference-in-bst/>