Binary Search Tree 1. It is a type of Binary , Is this a BST Tree!

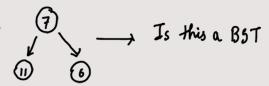
Properties

- 17 All nodes of the left Subtree are lesser. than root
 2. All nodes of the right subtree are greater
 3. left & Right Subtrees are also BST

To help me create more of such

Binary Search Tree

in It is a type of Binary Tree!



Properties

- 17 All nodes of the left Subtree are lesser.
 27 All nodes of the right Subtree are greater.
 38 left & Right Subtrees are also BST
- 4> There were no chaplicate nodes



ke button!

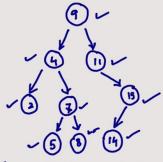
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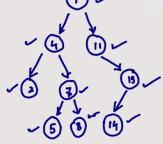


Comment below whether this is a BST.

Properties

17 All nodes of the left Subtree one lesser

- 2. All nodes of the right subtree are greater.
- 3. left & Right Subtress are also BST
- 4> There were no obligate nodes
- 5. In order Traversal of a BST gives an ascending Comment below whether Sorted array.



this is a BST . Yes!

Properties

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27 All modes of the right subtree are greater.

38 Left & Right Subtrees are also BST

49 2.4.5.7.8.9.11.49

Yes escending

19 2.4.5.7.8.9.11.49

Yes escending

10 2.4.5.7.8.9.11.49

Yes escending

10 2.4.5.7.8.9