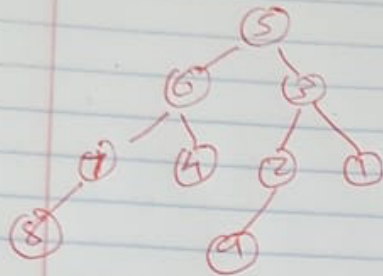


Convert Binary Tree to BST without changing its spatial structure

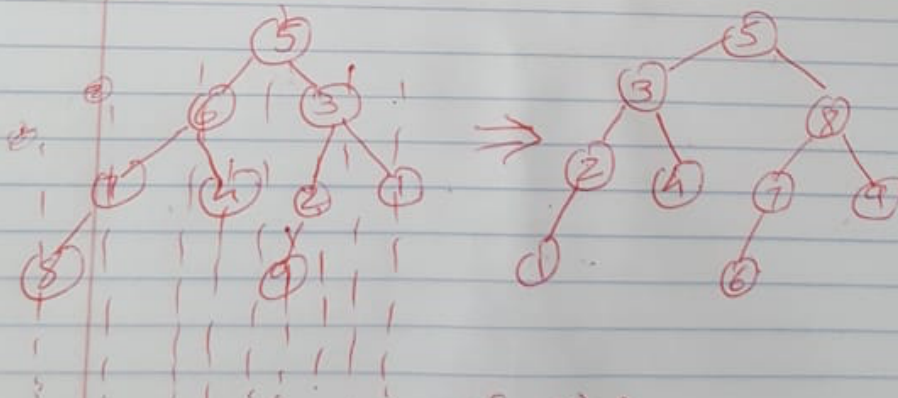
~~[1, 2, 3, 4, 5, 6, 7, 8, 9]~~



To convert it in BST, first traverse it and create an array. Then sort an array.

[1, 2, 3, 4, 5, 6, 7, 8, 9]

Now, to create a BST without changing original tree's structure, you need to traverse a tree In-order and replace the node's value one by one.



change node values using In-order traversal