Sorted List to Binary Search Tree

```
class Solution(object):
  def sortedListToBST(self, head):
    """
    input: ListNode head
    return: TreeNode
    """
    # write your solution here
    array = []
    while head:
      array.append(head.val)
      head = head.next
    return self.createBST(array)

  def createBST(self, array):
    if not array:
      return None
    return self.bst(array, 0, len(array) -1)

  def bst(self, array, start, end):
    if start > end:
      return None
    mid = int(round((start + end)/2))
    root = TreeNode(array[mid])
    root.left = self.bst(array, start, mid - 1)
    root.right = self.bst(array, mid + 1, end)
    return root

```