Return Binary Post-order Traversal

Question: Given a binary tree, return the postorder traversal of its nodes' values.

For example:

Given binary tree {1,2,3},

```
  1
   \
    2
   /
  3
```

return [3,2,1].

Solutions:

```
class TreeNode:
    def __init__(self, x):
        self.val = x
        self.left = None
        self.right = None
```

```
class Solution:
    def postorderTraversal(root):
        if root == None:        return []
        stackPrepare = [root]
        stackReady = []
        result = []
        while len(stackPrepare) != 0 :
            current = stackPrepare.pop()
            stackReady.append(current)
            if current.left  != None:   stackPrepare.append(current.left)
            if current.right != None:   stackPrepare.append(current.right)
        while len(stackReady) != 0:
            result.append(stackReady.pop().val)
        return result

if __name__ == '__main__':
    BT, BT.right, BT.right.left = TreeNode(1), TreeNode(2), TreeNode(3)
    print ( Solution. postorderTraversal (BT) )
```