```
ans = []
a = TreeAlg();
listoflist = a.levelOrder(self._root)
                        [10]
                      [5, 1]
                        [9]
4   n = a.numNode(self._root)
2   n = a.numLeaves(self._root)
3   n = a.maxHeight(self._root)
    alist = a.inorder1(self._root)
          [5, 9, 10, 1]
False   n = a.isBST(self._root)

    listoflist = a.allPathsFromRoot2Leaves(self._root)
          [[10, 5, 9], [10, 1]]
```

[4, 2, 3, [5, 9, 10, 1], False, [[10, 5, 9], [10, 1]]]