Data Structures   Name -
Binary Search Tree worksheet #3

1. Write a method named `isFull` that returns true if every level of the tree is complete. That is, every parent has two children and only the lowest level has leaves. An empty tree is considered to be full. You may call the methods `nodeCount` and `treeDepth` as found in one of our binary search tree demo programs.

```
public static boolean isFull(TreeNode root)
```