## 513. Find Bottom Left Tree Value



Given the root of a binary tree, return the leftmost value in the last row of the tree.

```
int findBottomLeftValue(struct TreeNode* root)
10000);
queue[rear++] = root;
struct TreeNode* current = queue[front++];
currentLevelCount--;
queue[rear++] = current->left;
nextLevelCount++;
queue[rear++] = current->right;
nextLevelCount++;
if (currentLevelCount == 0) {
if (nextLevelCount > 0)
currentLevelCount = nextLevelCount;
free (queue);
return leftmostValue;
```

