111. Minimum Depth of Binary Tree

Easy 819 452 Favorite Share

Given a binary tree, find its minimum depth.

The minimum depth is the number of nodes along the shortest path from the root node down to the nearest leaf node.

Note: A leaf is a node with no children.

Example:

Given binary tree `[3,9,20,null,null,15,7]`,

```
    3
   / \
  9  20
    /  \
   15   7
```

return its minimum depth = 2.

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```
/**
 * Definition
node.
 * public clas
 *     public
 *     public
 *     public
 *     public
val = x; }
 * }
 */
    public cla
    {
        public
MinDepth(TreeN
        {
            //
            if
return 0;

            Qu
queue = new Qu
            qu

            ir
            wh
0)
            {
```

Testcase Run Code Result

Finished Runtime:

Your input [3,9,20,n

Output 2

Expected 2

Console Hov