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## Tree: Height of a Binary Tree ☆



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There are  $m{4}$  nodes in this path that are connected by  $m{3}$  edges, meaning our binary tree's  $m{height}=m{3}$ .

```
C++
    #include <br/> <br/>bits/stdc++.h> \cdots
35
    /*The tree node has data, left child and right child
36
37
        int data;
38
        Node* left;
        Node* right;
39
40
    };
41
42
43
        int height(Node* root) {
44
            // Write your code here.
45
46
47
    }; //End of Solution…
                                                                                Line: 35 Col: 1
                                                                   Run Code
                                                                                Submit Code
```

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