

## Download and Extract

An initial setup of files is provided to you via a shell script: [Download potd-q28](#)

Using a terminal, extract the initial files by running the shell script you just downloaded (you will need to navigate to the directory where you saved the file):

```
sh potd-q28.sh
```

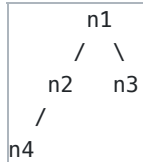
Your files for this problem will be in the `potd-q28` directory.

## The Problem

Complete the member function `getHeight` in the `TreeNode` class. This function must return the height of the binary tree.

## Example

In `main.cpp`, a simple test case has been created with a simple binary tree:



## Upload Solution

Drop files here or click to upload.

Only the files listed below will be accepted—others will be ignored.

Files

☐ `TreeNode.cpp`  
not uploaded

Save & Grade

Save only

POTD 28

Total points: 0/1

Score: 0%

Question

Value: 1

History:

Awarded points: 0/1

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