



William Ting <williamdjting@gmail.com>

FW: Calculate Depth

1 message

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Tue, Jun 6, 2023 at 6:10 AM

From: Daily Byte
Sent: Tuesday, June 6, 2023 6:10:27 AM (UTC-08:00) Pacific Time (US & Canada)
To: William Ting
Subject: Calculate Depth

The Daily Byte

Good morning,

Need help with yesterday's problem? Start getting solutions.

Today's Byte

Given a binary tree, return its maximum depth.

Note: the maximum depth is defined as the number of nodes along the longest path from root node to leaf node.

Ex: Given the following tree...

```
    9
   / \
  1   2
return 2
```

Ex: Given the following tree...

```
    5
   / \
  1  29
   / \
```

4 13
return 3

Thanks,
The Daily Byte

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