



William Ting <williamdjting@gmail.com>

FW: Stairmaster

1 message

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From: Daily Byte**Sent:** Wednesday, June 28, 2023 6:11:09 AM (UTC-08:00) Pacific Time (US & Canada)**To:** William Ting**Subject:** Stairmaster

The Daily Byte

Good morning,

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Today's Byte

This question is asked by Apple. Given a staircase where the i^{th} step has a non-negative cost associated with it given by `cost[i]`, return the minimum cost of climbing to the top of the staircase. You may climb one or two steps at a time and you may start climbing from either the first or second step.

Ex: Given the following

`cost` array...

`cost = [5, 10, 20]`, return 10.

Ex: Given the following

`cost` array...

```
cost = [1, 5, 10, 3, 7, 2], return 10.
```

Thanks,
The Daily Byte

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