



William Ting <williamdjting@gmail.com>

FW: Subsequence

1 message

William Ting <william_ting_2@sfu.ca>
To: "williamdjting@gmail.com" <williamdjting@gmail.com>

Sat, Jul 22, 2023 at 6:09 AM

From: Daily Byte**Sent:** Saturday, July 22, 2023 6:09:32 AM (UTC-08:00) Pacific Time (US & Canada)**To:** William Ting**Subject:** Subsequence

The Daily Byte

Good morning,

Need help with yesterday's problem? [Start getting solutions.](#)

Today's Byte

This question is asked by Google. Given two strings

`s` and

`t` return whether or not

`s` is a subsequence of

`t`.

Note: You may assume both

`s` and

`t` only consist of lowercase characters and both have a length of at least one.

Ex: Given the following strings

`s` and

`t` ...

```
s = "abc", t = "aabbcc", return true.
```

Ex: Given the following strings

s and

t ...

```
s = "cpu", t = "computer", return true.
```

Ex: Given the following strings

s and

t ...

```
s = "xyz", t = "axbyc", return false.
```

Thanks,

The Daily Byte

Need help negotiating your offer? Chat with former tech recruiters who'll guide you on exactly what to say to get you paid more. Get negotiation help from [levels.fyi](#).

Want to take a break? [snooze](#) or [unsubscribe](#)

© 2023 The Daily Byte. All rights reserved.