

William Ting <williamdjting@gmail.com>

FW: Writing Emails

1 message

William Ting <william_ting_2@sfu.ca>

To: "williamdjting@gmail.com" <williamdjting@gmail.com>

Mon, Sep 11, 2023 at 6:07 AM

From: Daily Byte

Sent: Monday, September 11, 2023 6:07:49 AM (UTC-08:00) Pacific Time (US & Canada)

To: William Ting

Subject: Writing Emails

The Daily Byte

Good morning,

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

Today's Byte

This question is asked by Google. Email addresses are made up of local and domain names. For example in

kevin@dailybyte.com,

kevin is the local name and dailybye.com is the domain name. Email addresses may also contain

- '+' or
- '.' characters besides lowercase letters. If there is a
- '.' in the local name of the email address it is ignored. Everything after a
- '+' in the local name is also ignored. For example

ke.vin+abc@dailybyte.com is equivalent to

kevin@dailybyte.com Given a list of email addresses, find the number of unique addresses.

Ex: Given the following

Gmail - FW: Writing Emails

```
emails ...

emails = [
    "test.email+kevin@dailybyte.com",
    "test.e.mail+john.smith@dailybyte.com",
    "testemail+david@daily.byte.com"
], return 2. "testemail@dailybyte.com" and "testemail@daily.byte.com"
are unique since the first two email addresses in the list are equivalent.
```

Thanks,
The Daily Byte

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