Python → Collections → Slicing

Slicing → You've got mail!

📊 Medium 🕐 3 minutes ❓

Email addresses usually have the same structure: **someone@somewhere.com** (or any other domain).

You are working with a database of email addresses from an imaginary email service **yougotmail.com.** Create a program that would separate the local-part that precedes the @ sign from the rest of the address.

The input format:

The email address. It is stored in the variable `email`, you do not need to work directly with input.

The output format:

The local-part of the address.

🗐 Report a typo

Sample Input 1:

```
someone@yougotmail.com
```

Sample Output 1:

```
someone
```

Sample Input 2:

```
john.andrew.smith@yougotmail.com
```

Sample Output 2:

```
john.andrew.smith
```

↓ Write a program

[Code Editor](#)   [IDE](#)

```python
                                                              Python
1   # write your code here
2   # remember: the variable email is already defined
3   print((email.split('@'))[0])
4
```

✓ Correct.

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😍 🙂 😐 🙁 😡

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