

Problem 2: Cat Naming

Time Limit: 1s

Jacob needs a name for his cat. However, Jacob is horrible at coming up with names and decides to have his best friend, chatGPT choose if for him. However, a lot of Jacob's friends have cats and he doesn't want to name his cat the same thing as one of his friends' cats. Jacob knows 5 cats: `miso`, `hakuto`, `ringo`, `paula`, `sprite`. Given the name that chatGPT chooses, S , determine if Jacob can use that name for his cat.

Constraints

$$1 \leq |S| \leq 10^2$$

The string S will only contain lowercase letters.

Input Specification

The first and only line will contain the name that chatGPT chooses for Jacob's cat, S .

Output Specification

Output `yes` if Jacob can use the name and `no` otherwise.

Sample Input

```
tofu
```

Sample Output

```
yes
```