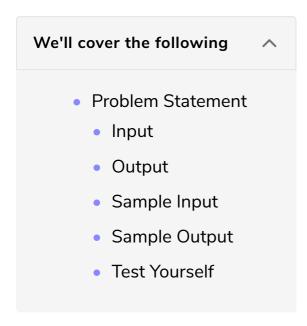# Challenge: Pass or Fail

Test yourself and implement what you have learned so far in this challenge.

Problem Statement

Given the final percentage a student has gotten at the end of a semester, you need to write a program which decides if the student has passed or failed the semester.

If the percentage is higher than or equal to **60**, the student has passed the semester and if the percentage is lower than **60** the student has failed the semester.

Input

The input will be the variable `percentage` which stores the final percentage the student received.

> `percentage` has already been declared for you.

Output

The output should be `pass` if the student has a percentage equal to or higher than **60** and `fail` if the student has a percentage lower than **60**.
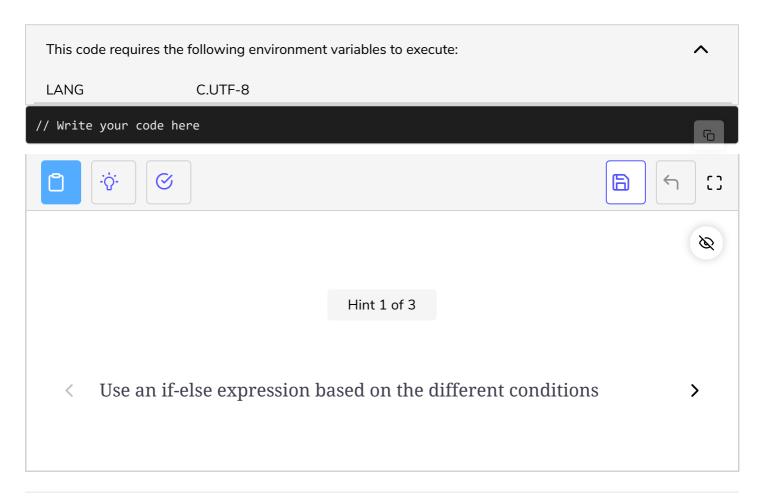
Sample Input

```
85
```

Sample Output

```
pass
```

Test Yourself

Write your code in the given area. Try the exercise by yourself first, but if you get stuck, the solution has been provided. Good luck!

This code requires the following environment variables to execute:

LANG   C.UTF-8

```
// Write your code here
```

Hint 1 of 3

<   Use an if-else expression based on the different conditions   >

Let's go over the solution review in the next lesson.