

Challenge: Oven is Ready

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

We'll cover the following ^

- Problem Statement
 - Input
 - Output
 - Sample Input
 - Sample Output
 - Test Yourself

Problem Statement

Your oven has an initial temperature and you need to heat it to 375° . If the temperature of the oven, upon checking, is under 375° , you increase the temp by 25° each time.

You need to keep track of the number of times you had to increase the temperature by 25° .

Input

The input will be the variable `temperature` which stores the current temperature of the oven.

You also have a variable `count` which keeps track of the number of times you increased the temperature of the oven.

`count` and `temperature` have already been declared for you.

Output

The output will be the number of times you increased the temperature of the oven.

Sample Input

```
300
```

Sample Output

```
3
```

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!

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



Hint 1 of 1

< Use a while loop

>

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