

# 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°. You keep checking on the oven after some time and if it 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 count 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!

This code requires the following environment variables to execute:

LANG C.UTF-8

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



Hint 1 of 1

< Use a while loop

>

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