



main.py

```
1 age = input()
2 # 🚫 Don't change the code above 🙅
3 # Write your code below this line 🙋
```

RESET

RUN CODE

SUBMIT

INPUT

OUTPUT

```
1 15
```

TASK

## Instructions

I was reading this article by Tim Urban - [Your Life in Weeks](#) and realised just how little time we actually have.

Create a program using maths and f-Strings that tells us how many weeks we have left, if we live until 90 years old.

It will take your current age as the input and output a message with our time left in this format:

You have x weeks left.

Where x is replaced with the actual calculated number of weeks the input age has left until age 90.

**Warning** your output should match the Example Output format exactly, even the positions of the commas and full stops.

## Example Input

56

## Example Output

You have 1768 weeks left.



2:00 1/2

