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**You look younger****X13786\_en**

Write a program that reads lines. For each input line, somebody tells how old he/she is. As a response, the program must say that this person looks younger, and suggest a smaller age. For ages between 10 and 19 years, the program will suggest exactly 1 less year. For ages between 20 and 29 years, the program will suggest exactly 2 less years. For ages between 30 and 39 years, the program will suggest exactly 3 less years. And so on.

Follow the format of the examples.

**Input**

Each input line is of the form:

My name is NAME and I am N years old.

Where NAME is a non-empty string without spaces and N is a natural greater than or equal to 10.

**Output**

For each input case, the output has a line of the form:

NAME, you look younger. I thought you were M years old.

Where NAME is the same string from the input, and M is obtained from N by subtracting a number, which will be 1 if N is between 10 and 19, or 2 if N is between 20 and 29, or 3 if N is between 30 and 39, and so on.

**Sample input 1**

My name is Joe and I am 10 years old.  
My name is Julia and I am 15 years old.  
My name is Maria and I am 19 years old.  
My name is George and I am 20 years old.  
My name is Brutus and I am 30 years old.  
My name is Goldfinger and I am 100 years old.  
My name is JuliusCaesar and I am 2123 years old.  
My name is Earth and I am 2000000000 years old.

**Sample output 1**

Joe, you look younger. I thought you were 9 years old.  
Julia, you look younger. I thought you were 14 years old.  
Maria, you look younger. I thought you were 18 years old.  
George, you look younger. I thought you were 18 years old.  
Brutus, you look younger. I thought you were 27 years old.  
Goldfinger, you look younger. I thought you were 90 years old.  
JuliusCaesar, you look younger. I thought you were 1911 years old.  
Earth, you look younger. I thought you were 1800000000 years old.

**Sample input 2**

My name is NAME10 and I am 10 years old.  
My name is NAME11 and I am 11 years old.  
My name is NAME12 and I am 12 years old.  
My name is NAME13 and I am 13 years old.  
My name is NAME14 and I am 14 years old.  
My name is NAME15 and I am 15 years old.  
My name is NAME16 and I am 16 years old.  
My name is NAME17 and I am 17 years old.  
My name is NAME18 and I am 18 years old.  
My name is NAME19 and I am 19 years old.

My name is NAME20 and I am 20 years old.  
My name is NAME21 and I am 21 years old.  
My name is NAME22 and I am 22 years old.  
My name is NAME23 and I am 23 years old.  
My name is NAME24 and I am 24 years old.  
My name is NAME25 and I am 25 years old.  
My name is NAME26 and I am 26 years old.  
My name is NAME27 and I am 27 years old.  
My name is NAME28 and I am 28 years old.  
My name is NAME29 and I am 29 years old.  
My name is NAME30 and I am 30 years old.



## Sample output 2



NAME191, you look younger. I thought you were 177 years old.  
NAME192, you look younger. I thought you were 178 years old.  
NAME193, you look younger. I thought you were 179 years old.  
NAME194, you look younger. I thought you were 180 years old.  
NAME195, you look younger. I thought you were 180 years old.

## Problem information

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