WC '15 Contest 2 J1 - A New Hope

Time limit: 1.0s   **Memory limit:** 16M
C#: 32M

Woburn Challenge 2015-16 Round 2 - Junior Division

"It is a period of civil war. Rebel programs, striking from a hidden computer, have won their first victory against the evil System Tests."

You might be aware that the events of the *Star Wars* saga took place a long time ago, in a galaxy that was rather far away. But just how far away was it? We can try to describe it by repeating the word `far` a certain number of times in the following sentence format:

```
A long time ago in a galaxy far, far away...
```

In the above example, the word `far` is repeated twice. However, we'd instead like to repeat it exactly N $(1 \leq N \leq 5)$ times without changing the rest of the sentence at all. There should be a comma right after each occurrence **except for the last one**.

Given N, can you produce the correct sentence?

Input Specification

The input consists of a single integer N.

Output Specification

Output on a single line the appropriate sentence with `far` repeated N times. It must match the correct answer exactly!

Sample Input 1

```
1
```

Sample Output 1

```
A long time ago in a galaxy far away...
```

Sample Input 2

```
4
```

Sample Output 2

```
A long time ago in a galaxy far, far, far, far away...
```