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## Write $x$ times a string

X75658\_en

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Given a natural  $x$  and a string  $s$  as input, we must write  $x$  times  $s$ , with an end of line after each  $s$ .

**Note:** It is not allowed to use functions, vectors and any other way to store massive data. The solution must deal with the input data sequentially without storing arbitrarily large intermediate memory.

**Score:** 2.5 points over 10 (100% automatic)

### Input

The input has a natural number  $x \geq 1$  and a non-empty string  $s$  (formed by lowercase latin letters).

### Output

You must write  $x$  lines with the string  $s$  in each of them.

#### Sample input 1

```
5 hello
```

#### Sample output 1

```
hello
hello
hello
hello
hello
```

#### Sample input 2

```
10 goodbye
```

#### Sample output 2

```
goodbye
goodbye
goodbye
goodbye
goodbye
goodbye
goodbye
goodbye
goodbye
goodbye
```

#### Sample input 3

```
1 end
```

#### Sample output 3

```
end
```

### Problem information

Author : Guillem Godoy

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