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## First word

X67386\_en

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Given a word  $p$  and a sequence of words  $S$ , write the position of the first appearance of  $p$  in  $S$ .

**Exam score:** 3 **Automatic part:** 40%

### Input

The input is a word  $p$  and a sequence of words  $S$ .

### Output

The output is the position of the first appearance of  $p$  in  $S$ . The first word in  $S$  is at position 1, the second at position 2 and so on. If  $S$  does not contain  $p$ , then the output is "No existe".

#### Sample input 1

```
prol
prol ic al prol
```

#### Sample output 1

```
1
```

#### Sample input 2

```
prol
ic al prol prol prol
```

#### Sample output 2

```
3
```

#### Sample input 3

```
prol
al ic fisica so
```

#### Sample output 3

```
No existe
```

#### Sample input 4

```
prol
```

#### Sample output 4

```
No existe
```

### Problem information

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