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## P0010. Words in odd positions

P16111\_en

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Your task is to write a program that reads a sequence of words ending with a dot and prints, in reverse order, those that are in odd positions.

### Input

The input is a sequence of words ending with a dot, one per line.

### Output

Your program must print the words which are in odd positions in reverse order, one per line.

#### Sample input 1

```
first
second
third
fourth
fifth
sixth
.
```

#### Sample output 1

```
fifth
third
first
```

#### Sample input 2

```
first
second
third
fourth
fifth
.
```

#### Sample output 2

```
fifth
third
first
```

#### Sample input 3

```
boing
tupolev
airbus
.
```

#### Sample output 3

```
airbus
boing
```

#### Sample input 4

```
.
```

#### Sample output 4

### Observation

Vectors are not allowed in this exercise.

**Problem information**

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