## Even-Position Words Ascending                    X50754_en

Write a program that reads a sequence of words and checks that all those in even positions form an ascending sequence.

### Input

Each word in the input sequence consists only of lower case letters and has length at least 1. Words are separated by blank spaces or line ends, or both; at least one such separator, but maybe more than one. Their positions in the sequence are considered as starting with position zero.

### Output

The words in odd positions can be arbitrary; if the words in even positions form an ascending sequence, according to the standard inequality comparison on strings, your program must write the message: "Even-Position Words Ascending." Otherwise, your program must write the message: "Even-Position Words Not Ascending."

### Sample input 1

```
about iii above pp across tt against mm before mmmm beside sss between
```

### Sample output 1

```
Even-Position Words Ascending.
```

### Sample input 2

```
for jjjj from ddd in bb into mmmmm near rrr of eeee
```

### Sample output 2

```
Even-Position Words Ascending.
```

### Sample input 3

```
from jjjj for ddd in bb into
```

### Sample output 3

```
Even-Position Words Not Ascending.
```

### Sample input 4

```
same same same same same
```

### Sample output 4

```
Even-Position Words Not Ascending.
```

# Problem information

Author: José Luis Balcázar

Generation: 2026-01-25T16:40:14.463Z