

# Re.split()

## re.split()

The *re.split()* expression splits the string by occurrence of a pattern.

### Code

```
>>> import re
>>> re.split("-", "+91-011-2711-1111")
['+91', '011', '2711', '1111']
```

### Task

You are given a string *S*, containing `,` and/or `.` and `0-9` digits. Your task is to *re.split()* all of the `,` and `.` symbols.

### Input Format

A single line of input containing the string *S*.

### Output Format

Print the numbers obtained after splitting the string on separate lines.

### Sample Input

```
100,000,000.000
```

### Sample Output

```
100
000
000
000
```

**Note:** Each line of output should only be the `numbers` .