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Check [Tutorial](#) tab to know how to solve.

You are given a string **s** consisting only of digits 0–9, commas ,, and dots .

Your task is to complete the `regex_pattern` defined below, which will be used to `re.split()` all of the , and . symbols in **s**.

It's guaranteed that every comma and every dot in **s** is preceeded and followed by a digit.

Sample Input 0

100,000,000.000

Sample Output 0

100
000
000
000

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Language

Python 3



```
1  regex_pattern=r",|\.\"
2
3
4
5  import re
6  print("\n".join(re.split(regex_pattern, input())))
```

Line: 1 Col: 22

Upload Code as File

☐ Test against custom input

Run Code

Submit Code

Congratulations!

Congratulations:

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

✔ Sample Test case 0

Input (stdin)

1

100,000,000.000

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Your Output (stdout)

1

100

2

000

3

000

4

000

Expected Output

1

100

2

000

3

000

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