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# Re.split()



by DOSHI

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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 preceded and followed by a digit.

## Sample Input 0

100,000,000.000

## Sample Output 0

100  
000  
000  
000[f](#) [t](#) [in](#)Submissions: [7904](#)

Max Score: 20

Difficulty: Easy

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Current Buffer (saved locally, editable)

Python 3



```
1 regex_pattern = r"[,.]" # Do not delete 'r'.
```

```
3 import re
4 print("\n".join(re.split(regex_pattern, input())))
```

Line: 1 Col: 23

[Upload Code as File](#) ☐ Test against custom input

Run Code

Submit Code

## Congrats, you solved this challenge!

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✓ Test Case #0

✓ Test Case #1

✓ Test Case #2

✓ Test Case #3

✓ Test Case #4

✓ Test Case #5

You've earned 20.00 points.

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