Re.split() ⭐

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Problem	Submissions	Leaderboard	Editorial 🔒	Tutorial

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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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```python
1  regex_pattern = r"[,.]"  # Do not delete 'r'.
2
3  import re
4  print("\n".join(re.split(regex_pattern, input())))
```

EMACS   Line: 4 Col: 51

⬆ Upload Code as File   ☐ Test against custom input   **Run Code**   Submit Code

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69%

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✓ **Test case 0**

✓ Test case 1 🔒

✓ Test case 2 🔒

✓ Test case 3 🔒

✓ Test case 4 🔒

✓ Test case 5 🔒

Compiler Message

Success

Input (stdin)   **Download**

1   100,000,000.000

Expected Output   **Download**

1   100
2   000
3   000
4   000