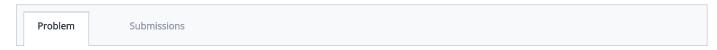
All Contests > Apr 2021 : CCC SRM KTR : CPS01 : Python Practice > Text Wrap

Text Wrap



Check Tutorial tab to know how to to solve.

You are given a string $m{S}$ and width $m{w}$.

Your task is to wrap the string into a paragraph of width \boldsymbol{w} .

Function Description

Complete the wrap function in the editor below.

wrap has the following parameters:

- string string: a long string
- int max_width: the width to wrap to-

Returns

Solved: 716 Attempted: 722

• string: a single string with newline characters ('\n') where the breaks should be

Input Format

The first line contains a string, **string**.

The second line contains the width, **max**_w**idth**.

Constraints

- 0 < len(string) < 1000
- $0 < max_w idth < len(string)$

Sample Input 0

```
ABCDEFGHIJKLIMNOQRSTUVWXYZ
```

Sample Output 0

```
ABCD
EFGH
IJKL
IMNO
QRST
UVWX
YZ
```

```
Current Buffer (saved locally, editable) Python 3

import textwrap

import textwrap

def wrap(string, max_width):
 wrapper = textwrap.TextWrapper(width=max_width)
 dedented_text = textwrap.dedent(text=string)
 result = wrapper.fill(text=dedented_text)
 return result
```



Contest ends in 1 day 6 hours 16 minutes 51 seconds

Submissions: 618
Max Score: 50

Rate This Challenge:

More

```
10 vif __name__ == '__main__':
11     string, max_width = input(), int(input())
12     result = wrap(string, max_width)
13     print(result)

15 vif __name__ == '__main__':

Line: 14 Col: 1

Line: 14 Col: 1

Line: 14 Code

Submit Cod
```

Contest Calendar | Interview Prep | Blog | Scoring | Environment | FAQ | About Us | Support | Careers | Terms Of Service | Privacy Policy | Request a Feature