



Text Wrap ★

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Problem

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Check [Tutorial](#) tab to know how to solve.You are given a string S and width w .Your task is to wrap the string into a paragraph of width w .**Input Format**The first line contains a string, S .The second line contains the width, w .**Constraints**

- $0 < \text{len}(S) < 1000$
- $0 < w < \text{len}(S)$

Output Format

Print the text wrapped paragraph.

Sample Input 0

```
ABCDEFGHIIJKLIMNOQRSTUVWXYZ
4
```

Sample Output 0

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

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Python 3



```
1 import textwrap
2
3 def wrap(string, max_width):
4     wrapper = textwrap.TextWrapper(width=max_width)
```



```
5
6     return '\n'.join(wrapper.wrap(text=string))
7
8  if __name__ == '__main__':
9      string, max_width = input(), int(input())
10     result = wrap(string, max_width)
11     print(result)
```

Line: 11 Col: 18

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

Run Code

Submit Code

You have earned 10.00 points!

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14%

245/400



Congratulations

You solved this challenge. Would you like to challenge your friends?

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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)

```
1 ABCDEFGHIJKLMNOPQRSTUVWXYZ
2 4
```

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Expected Output

```
1 ABCD
2 EFGH
3 IJKL
4 IMNO
5 ORST
```

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