

Sep and end arguments of print →

Letter-spacing

 Medium

 3 minutes



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Let's do some text formatting. Read an input word and print it with an indicated number of spaces between the letters. There are two different inputs: a word in the first line and a number of spaces in the second line.

Hint

 Report a typo

Sample Input 1:

earnest
1

Sample Output 1:

e a r n e s t

Sample Input 2:

Ernest
2

Sample Output 2:

E r n e s t

 Write a program

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```
1 word = input()
2 number_of_spaces = int(input())
3 print(*word, sep=' ' * number_of_spaces)
4
```

Python

✓ Correct.

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