

Python → Builtins → [Sep and end arguments of print](#)

# Sep and end arguments of print → Greetings

Medium 3 minutes

1890 users solved this problem. Latest completion was about 4 hours ago.

Imagine you have string variables:

```
1 adj = "Good"
2 part_of_day = "morning"
3 comma = ","
4 title = "Ms."
5 surname = "Johnson"
```

And you need to print out a greeting `"Good morning, Ms. Johnson!"` (without the quotes) calling the `print()` function only once and specifying its keyword arguments, without adding any other strings. How would you do that?

Hint

Report a typo

Write a program

[Code Editor](#) [IDE](#)

Python

```
1 adj = "Good"
2 part_of_day = "morning"
3 comma = ","
4 title = "Ms."
5 surname = "Johnson"
6
7 # your print() function
8 print(adj, part_of_day + comma, title, surname, sep=' ', end='!')
9
```

✓ Correct.

That’s an awesome solution! What do you think about showing it off? [Post it to Solutions](#) so other learners can enjoy it too.

164 users liked this problem. 3 didn't like it. What about you?



[Continue](#) [Solve again](#) [Solutions \(85\)](#)

Time limit: 15 seconds    Memory limit: 256 MB

<a href="#">Comments (4)</a>	<a href="#">Hints (12)</a>	<a href="#">Useful links (1)</a>	<a href="#">Solutions (85)</a>	<a href="#">Show discussion</a>
------------------------------	----------------------------	----------------------------------	--------------------------------	---------------------------------