

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

Sep and end arguments of print → Matching the outputs

Easy 1 minute

1734 users solved this problem. Latest completion was 31 minutes ago.

Match the expressions in the left column with their outputs in the right one.

Report a typo

Match the items from left and right columns

<code>print('I', 'am', 'the', 'test')</code>	'I am the test'	↑	↓
<code>print('I', 'am', 'the', sep='', end='test')</code>	'Iamthetest'	↑	↓
<code>print('I', ' ', 'am', ' ', 'the', 'test', sep='_', end='')</code>	'I _am_ _the_test'	↑	↓
<code>print('I am the', 'test', sep='!')</code>	'I am the!test'	↑	↓
<code>print(*['I', 'am', 'the', 'test'], end='!')</code>	'I am the test!'	↑	↓

Correct.

145 users liked this problem. 4 didn't like it. What about you?



Continue

[Comments \(1\)](#)

[Hints \(0\)](#)

[Useful links \(0\)](#)

[Show discussion](#)