```
print('one')
print('two')
print('three')
```

```
=====
one
two
three
>>>
```

```
print('one', 'two', 'three')
```

```
==========
one two three
>>>
```

```
print('one', 'two', 'three', sep = '')
```

```
==========
onetwothree
>>>
```

```
print('one', end=' ')
print('two', end=' ')
print('three')
```

```
==========
one two three
>>>
```

```
print('one', 'two', 'three', sep = '~ ! ~')
```

```
========== REST
one~ ! ~two~ ! ~three
>>>
```

```
print('one', end='')
print('two', end='')
print('three')
```

```
==========
onetwothree
>>>
```

```
print('one\ttwo\nthree\tfour')
```

```
==========
one     two
three   four
>>>
```

```
>> num = 123.456789
>> print(f'{num:.2f}')
123.46
```

```
>> num = 1000000.00
>> print(f'{num:,.2f}')
1,000,000.00
```

```
>>> discount = 0.5
>>> print(f'{discount:.0%}')
50%
```

```
>> num = 123456789
>> print(f'{num:,d}')
123,456,789
```

```
>>> num = 12345.6789
>>> print(f'{num:.2e}')
1.23e+04
```

```
>>> num = 12345.6789
>>> print(f'The number is {num:12,.2f}')
The number is    12,345.68
```

Field width = 12

The number is 12,345.68

Field width = 12

- Aligning values within a field
  - Use < for left alignment
  - Use > for right alignment
  - Use ^ for center alignment
- Examples:
  - `print(f'{num:<20.2f}')`
  - `print(f'{num:>20.2f}')`
  - `print(f'{num:^20.2f}')`

```
[alignment][width][,][.precision][type]
```

- Example:
  - `print(f'{number:^10,.2f}')`