

```
In [4]: name = 'Tyler Sabin'
name
favoriteFood = 'Steak'
favoriteFood
print('My name is ', name , ' and I like ', favoriteFood)
for x in range(10):
    print(x, end= ' , ')
help(print)
```

My name is Tyler Sabin and I like Steak

0 , 1 , 2 , 3 , 4 , 5 , 6 , 7 , 8 , 9 , Help on built-in function print in module builtins:

```
print(*args, sep=' ', end='\n', file=None, flush=False)
```

Prints the values to a stream, or to sys.stdout by default.

sep

string inserted between values, default a space.

end

string appended after the last value, default a newline.

file

a file-like object (stream); defaults to the current sys.stdout.

flush

whether to forcibly flush the stream.

In []: