

String formatting in Python is a way to create strings with placeholders that are later replaced with values. There are several ways to perform string formatting in Python, and here are some common methods:

1. Using F-Strings (Python 3.6 and later):

```
quantity = 3
itemno = 567
price = 49.95
myorder = f"I want {quantity} pieces of item {itemno} for {price}dollars"
print(myorder)# Output: My name is John and I am 25 years old.
```

```
# Output: I want 3 pieces of item 567 for 49 dollars
```

2. Using `%` Operator (Old Style Formatting):

```
quantity = 3
itemno = 567
price = 49.95
myorder = "I want %d pieces of item %d for %d dollars." % (quantity, itemno, price)
print(myorder)
```

```
# Output: I want 3 pieces of item 567 for 49 dollars
```

%s - String (or any object with a string representation, like numbers)

%d - Integers

%f - Floating point numbers.