

print displays output to your console

```
print('Hello world')
```

```
# output  
Hello world
```

Enclose strings in single or double quotes

```
print('Hello world single quotes')  
print("Hello world double quotes")
```

```
# output  
Hello world single quotes  
Hello world double quotes
```

Getting information from the user

```
name = input('Please enter your name: ')\nprint(name)
```

```
# output\nPlease enter your name: Susan\nSusan
```

Printing blank lines can improve readability

```
print('Hello world')  
print()  
print('Did you see that blank line?')  
print('Blank line \nin the middle of string')
```

```
# output  
Hello world  
  
Did you see that blank line?  
Blank line  
in the middle of string
```

Debugging with print

```
print('Adding numbers')  
x = 42 + 206  
print('Performing division')  
y = x / 0  
print('Math complete')
```

```
# output  
Adding numbers  
Performing division  
Traceback (most recent call last):  
  File "demo.py", line 4, in <module>  
    y = x / 0  
ZeroDivisionError: float division by zero
```