

# PRINT () FUNCTION – **newline character (\n)**

**\n** – Newline character. Place anywhere to insert a new line.

```
print("This very long sentence extends \n all the way to the next line.")
```

**OUTPUT:**

**This very long sentence extends  
all the way to the next line.**

# PRINT () FUNCTION – **tab character (\t)**

**\t** – tab character. Place anywhere to tab.

```
print("This sentence \t uses tabs.")
```

**OUTPUT:**

**This sentence        uses tabs.**

# PRINT () FUNCTION – multiline (use triple quotes)

#Enclose in **triple quotes**.

```
print("""This is the first line  
and a second line  
and the third line""")
```

OUTPUT:

```
This is the first line  
and a second line  
and the third line
```

PRINT () FUNCTION — Printing the value a **variable** is storing.

```
myAge = 21
```

```
#what datatype is myAge
```

```
print(myAge)
```



OUTPUT:

21

To combine STRINGS and NUMBERS, use **COMMA**.

```
myAge = 21  
print("My age is", myAge)
```

#what datatype is myAge

OUTPUT:

My age is 21

# To combine strings use the **+** concatenation operator

```
firstName = "Joe"
```

```
lastName = "Cruz"
```

**Variable** = value to be stored

```
print("My last name is " + lastName + " and my first name is " + firstName)
```

**OUTPUT:**

**My last name is Cruz and my first name is Joe**

**\*NOTE: Do not copy and paste the code from the slide.**