# >>> Classes

Classes

# Python is an object oriented programming language.

# Almost everything in Python is an object, with its properties and methods.

# A Class is like an object constructor, or a "blueprint" for creating objects.

class MyClass:

x = 5

p1 = MyClass()

print(p1.x)

# Initialization function

class Person:

name = ""

age = ""

def \_\_init\_\_(self, name, age):

self.name = name

self.age = age

p1 = Person("John", 36)

print(p1.name)

print(p1.age)

# Object functions/methods

class Person:

name = ""

age = ""

def \_\_init\_\_(self, name, age):

self.name = name

self.age = age

def myfunc(self):

print("Hello my name is " + self.name)

p1 = Person("John", 36)

p1.myfunc()

# >>> delete object

del p1