**Exercise 1: Reverse the following tuple**

aTuple = (10, 20, 30, 40, 50)

**Expected output:**

(50, 40, 30, 20, 10)

*Note: You can’t reverse tuple, but list you can.*

**Exercise 2: Unpack the following tuple into 4 variables**

aTuple = (10, 20, 30, 40)

**Expected output:**

aTuple = (10, 20, 30, 40)

# Your code

print(a) # should print 10

print(b) # should print 20

print(c) # should print 30

print(d) # should print 40

*Note: You can assign the tuple into several vars.*

*tpl = 1, 2, 3*

*x, y, z = tpl*

*print(x) #1*

*print(y) #2*

*print(z) #3*

#### Exercise 3: Access value 20 from the following tuple

aTuple = ("Orange", [10, 20, 30], (5, 15, 25))

**Expected output:**

20

#### Exercise 4: Create a tuple with single item 50

**Exercise 5: Swap the following two tuples**

tuple1 = (11, 22)

tuple2 = (99, 88)

**Expected output:**

tuple1 = (99, 88)

tuple2 = (11, 22)

**Exercise 6: Copy element 44 and 55 from the following tuple into a new tuple**

tuple1 = (11, 22, 33, 44, 55, 66)

**Expected output:**

tuple2: (44, 55)

#### Exercise 7: Modify the first item (22) of a list inside a following tuple to 222

tuple1 = (11, [22, 33], 44, 55)

**Expected output:**

tuple1: (11, [222, 33], 44, 55)

#### Exercise 8: Counts the number of occurrences of item 50 from a tuple

tuple1 = (50, 10, 60, 70, 50)

**Expected output:**

2