Objectives:

* Working with Tuples

#1 Find the sum of this Tuple using while loop test\_tup = (15, 20, 123, 47, 26, 81)

**#1 print screen the output with code below here.**

#2 Find the largest number in this Tuple test\_tup = (15, 20, 123, 47, 26, 81)

**#2 print screen the output with code below here.**

#3 Find the sum of all integer numbers in this Tuple

test\_tup = ([17, 28], [93, 11], [20, 17])

**#3 print screen the output with code below here.**

#4 Sort this Tuple by the list total

input\_tup = ([2, 20], [44, 1], [3, 13])

sorted\_tup should be ([3, 13], [2, 20], [44, 1])

**#4 print screen the output with code below here.**