Question 3

print(randomlist)

a.sort(reverse=**True**)

#sum values in a list

#generate 12 random numbers between 1 and 100
randomlist= random.sample(range(1,100),12)

[51, 68, 64, 73, 56, 59, 66, 82, 8, 91, 76, 55]

Ascending order is [8, 51, 55, 56, 59, 64, 66, 68, 73, 76, 82, 91] Descending order is [91, 82, 76, 73, 68, 66, 64, 59, 56, 55, 51, 8]

In [5]: a=[51, 68, 64, 73, 56, 59, 66, 82, 8, 91, 76, 55]

In [8]: sum([8, 51, 55, 56, 59, 64, 66, 68, 73, 76, 82, 91])

In []: | print("lax!Are You Hungery? No Time For Lunch")

print("Ascending order is", a)

print("Descending order is",a)

In [1]: import random

Out[8]: 749

In [9]: 749/12

Out[9]: 62.41666666666664

print()

INFO-5717-Assignment-one-code

In [1]: | message='And now for something completely different'