Write a function named total that takes a list of integers as input, and returns the total value of all those integers added together.

def total(seq):

sum = 0

for i in seq:

sum = sum + i

return sum

s = [1,2,3,4,5]

print(total(s))

Write a function called count that takes a list of numbers as input and returns a count of the number of elements in the list.

def count(seq):

c = 0

for element in seq:

c = c + 1

return c

s = [1,2,3,4,5,6,7,8,9,10,11,12,13,14,15]

print(count(s))