3. Write a Python program to count the number of elements in a list within a specified range.

def count\_range\_in\_list(li, min, max):

ctr = 0

for x in li:

if min <= x <= max:

ctr += 1

return ctr

list1 = [10,20,30,40,40,40,70,80,99]

print(count\_range\_in\_list(list1, 3, 9))

list2 = ['a','b','c','d','e','f']

print(count\_range\_in\_list(list2, 'a', 'e'))

OUTPUT:

