my\_list = ['python', 'c++', 'c', 'scala', 'java']

list\_with\_c=[]

my\_letter ="c"

def count\_letter(my\_list, my\_letter):

for word in my\_list:

for letter in word:

if letter == my\_letter:

if word not in list\_with\_c:

list\_with\_c.append(word)

count\_letter(list\_with\_c, my\_letter)

result = count\_letter (list\_with\_c, my\_letter)

print (result)