**Assignment 12.2**

Problem Statement:

Given a list of strings - List[String] (“alpha”, “gamma”, “omega”, “zeta”, “beta”)

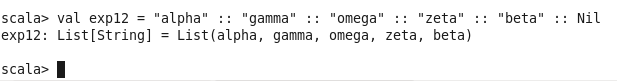
- find count of all strings with length 4

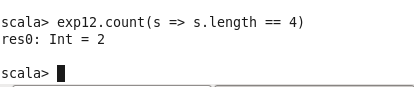
- convert the list of string to a list of integers, where each string is mapped to its corresponding length

- find count of all strings which contain alphabet ‘m’

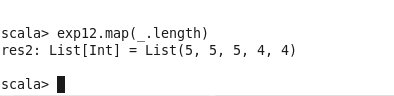
- find the count of all strings which start with the alphabet ‘a’

1)



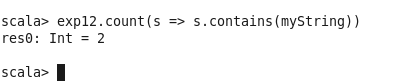


2)



3)





4)

