**Session 12 Assignment 2**

* Command to declare and assign the List

val list = List("alpha","gamma","omega","geta","beta")

* Q1. Find count of all strings with length 4

list.count(s=>s.length==4)

* Q2. convert the list of string to a list of integers, where each string is mapped to its corresponding length

list.map((s)=>(s,s.length))

* Q3. Find count of all strings which contain alphabet ‘m’

list.count(s=>s.contains("m"))

* Find the count of all strings which start with the alphabet ‘a’

list.count(s=>s.startsWith("a"));

