```
Given a list of strings - List[String] ("alpha", "gamma", "omega", "zeta", "beta")
_Find count of all strings with length 4.
→ scala> val list = List("alpha", "gamma", "omega", "zeta", "beta")
scala> val str count = list.count(str=>str.length==4)
scala> print(str_count)
scala> val list = List("alpha", "gamma", "omega", "zeta", "beta")
list: List[String] = List(alpha, gamma, omega, zeta, beta)
scala> val str_count = list.count(str=>str.length==4)
str_count: Int = 2
scala> print(str count)
→ Convert the list of string to a list of integers, where each string is mapped to its corresponding length.
scala> var str_count = list.map(str=>(str,str.length()))
scala> print(str_count)
 scala> var str count = list.map(str=>(str,str.length()))
 str_count: List[(String, Int)] = List((alpha,5), (gamma,5), (omega,5), (zeta,4), (beta,4))
scala> print(str_count)
→ Find count of all strings which contain alphabet 'm'.
scala> var m_list = list.map(str=>str.contains("m")).filter(b=>(b==true)).length
scala> print(m list)
scala> var m list = list.map(str=>str.contains("m")).filter(b=>(b==true)).length
m_list: Int = 2
scala> print(m_list)
→ Find the count of all strings which start with the alphabet 'a'.
scala> var word contains a = list.filter( .startsWith("a")).length
scala> print(word contains a)
```