

```
scala> val list = List("alpha","gamma","omega","beta","zeta")
list: List[String] = List(alpha, gamma, omega, beta, zeta)

scala> list.length
res0: Int = 5

scala> list.count(s=>s.length == 4)
res1: Int = 2

scala> list.map(_.length)
res2: List[Int] = List(5, 5, 5, 4, 4)

scala> list.count(s=>s.contains("m"))
res3: Int = 2

scala> list.count(s=>s.startsWith("a"))
res4: Int = 1

scala> █
```