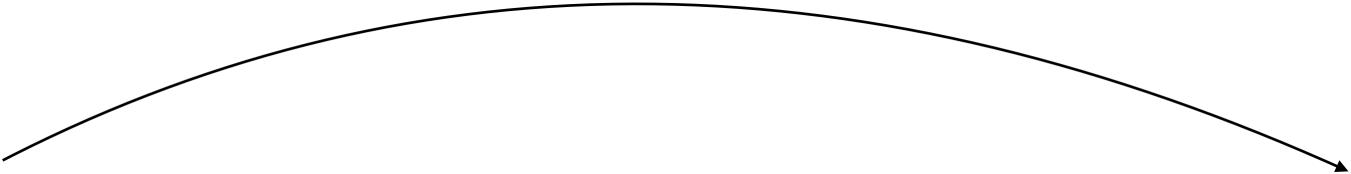
Combine

val interests = listOf("Spring", "Scala", "JVM")

[Spring, Scala, JVM]



Int, (Int, String) -> Int

List<String>





















































































val charCount = interests.fold(0) { sum, s -> sum + s.length }

Combine fold

```
val interests = listOf("Spring", "Scala", "JVM")
           val charCount = interests.fold(0) { sum, s -> sum + s.length }
                     Int, (Int, String) -> Int
 List<String>
                                                              Int
[Spring, Scala, JVM]
```

Combine

sum0f

```
val interests = listOf("Spring", "Scala", "JVM")
```

List<String>
[Spring, Scala, JVM]