



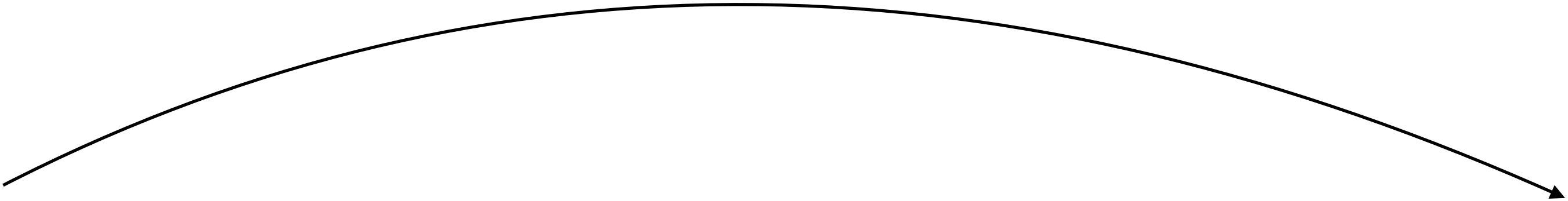
**combine**

**sumo f**

```
val inters = list0f("Spring", "Scala", "JVM")
```



*[Spring, Scala, JVM]*



(string) => Int

List<String>



I

n

t

14























































































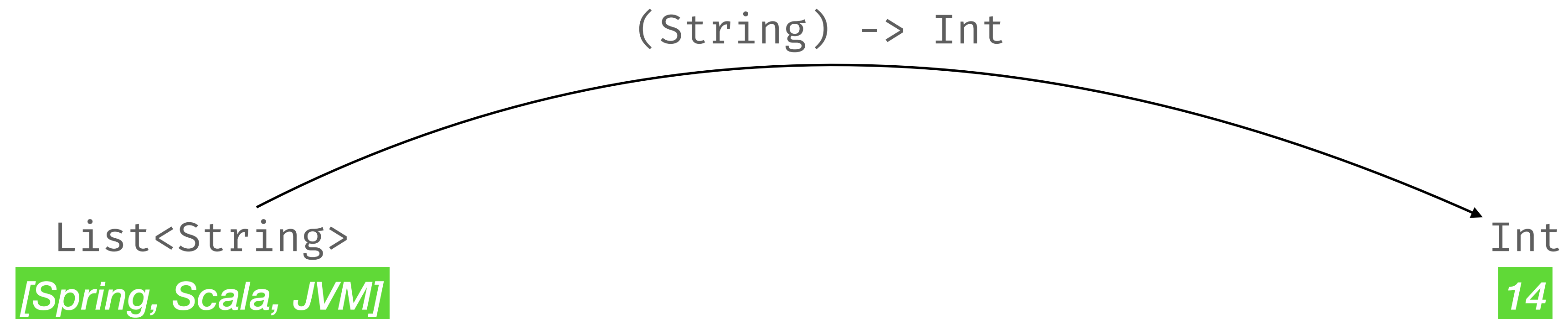
```
val charCount = interests.unfold { it.length }
```

# Combine

## sumOf

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

```
val charCount = interests.sumOf { it.length }
```



# Iteration

## onEach

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

```
List<String>  
[Spring, Scala, JVM]
```