

```

val increase = (x: Int) => x + 1
val someNumbers = List(0, 1, 3, 5, 7, 9, 15)
val b = someNumbers.foreach(increase)
println(b.getClass)
val c = someNumbers.map(increase)
println(c.getClass)
c.foreach(println)
c.map(println)

println("=====")
val list = List("hello flink", "hello test", "hello test", "getClass hadoop", "world",
val res = sc.makeRDD(list)
res.flatMap(x => x.split(regex = " "))
    .map(x => (x, 1))
    .reduceByKey(_ + _)
    .foreach(println)

```

ReadHbaseMain > main(args: Array[String])

Main x F

15:52:32 [main] WARN org.apache.hadoop.util.NativeCodeLoader - Unable to load native-hadoop

void
class scala.collection.immutable.\$colon\$colon

1
2
4
6
8
10
16
1
2
4
6
8
10
16

=====

(getClass,1)
(spark,2)
(hadoop,1)
(flink,1)