

```
scala> for(i <- 0 to 100){  
  | println(i)  
  | }
```

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[illegible]

```
scala> val file=sc.text25/05/24 17:42:00 WARN GarbageCollectionMetrics: To enable non-built-in garbage collector(s) List(G1 Concurrent GC), users should configure it(them) to spark.e
spark.eventLog.gcMetrics.oldGenerationGarbageCollectors
val file=sc.textFile("il.txt")
file: org.apache.spark.rdd.RDD[String] = il.txt MapPartitionsRDD[1] at textFile at <console>:23

scala> val words=file.flatMap(line=>line.split("\\W+"))
words: org.apache.spark.rdd.RDD[String] = MapPartitionsRDD[2] at flatMap at <console>:23

scala> val wordpairs=words.map(word=>(word.toLowerCase,1))
wordpairs: org.apache.spark.rdd.RDD[(String, Int)] = MapPartitionsRDD[3] at map at <console>:23

scala> val wordc=wordpairs.reduceByKey(_+_ )
wordc: org.apache.spark.rdd.RDD[(String, Int)] = ShuffledRDD[4] at reduceByKey at <console>:23

scala> val fil2=wordc.filter{case (word,count)=>count>2}
fil2: org.apache.spark.rdd.RDD[(String, Int)] = MapPartitionsRDD[5] at filter at <console>:23

scala> fil2.collect().foreach(println)
```