

WordCount.scala:

```
val data = sc.textFile("input.txt");
```

```
data.collect();
```

```
val splitData = data.flatMap(line => line.split(" "));
```

```
splitData.collect();
```

```
val mapData = splitData.map(word => (word, 1));
```

```
mapData.collect();
```

```
val reduceData = mapData.reduceByKey(_+_);
```

```
reduceData.coollect();
```

Terminal:

(open in spark/bin)

- spark-shell
- load WordCount.scala