Read two streams
1. List of strings input by user
2. Real-time set of offensive words
Find the word count of the offensive words inputted by the user as per the real-time set of offensive words.

Solution::
```scala
val dictionary = Map(
    """will""" -> 1,
    """going to""" -> 2,
    """future""" -> 3,
    """give""" -> 4,
    """tired""" -> 5,
    """tent""" -> 6
 )
import org.apache.spark._
import org.apache.spark.streaming._
import org.apache.spark.streaming.StreamingContext._
import scala.collection.mutable.ArrayBuffer
val ssc = new StreamingContext(sc, Seconds(20))
val lines = ssc.socketTextStream("localhost.localdomain", 9999)
val words = lines.flatMap(_.split(" "))
val single = words.map(word => word)
single.foreachRDD( rdd => {
      for(item <- rdd.collect().toArray) {
          if(dictionary.contains(item)).foldLeft(Map.empty[String, Int]){
                                (count, word) => count + (word -> (count.getOrElse(word, 0) + 1))
                      }
      }
    })
ssc.start()
ssc.awaitTermination()
```