```
package sparkAssignmentRDD2;
import java.util.List;
import java.util.Arrays;
import org.apache.spark.SparkConf;
import org.apache.spark.api.java.JavaPairRDD;
import org.apache.spark.api.java.JavaRDD;
import org.apache.spark.api.java.JavaSparkContext;
import org.apache.spark.api.java.function.Function;
import scala.Tuple2;
public class saprkRDD2 {
        public static void main (String args[])
       {
               //SparkConf conf = new SparkConf().setAppName("Spark1").setMaster("local[*]");
               SparkConf conf = new SparkConf().setAppName("Spark1");
               JavaSparkContext sc = new JavaSparkContext(conf);
               //JavaRDD<String> dataset = sc.textFile("data/yellow_tripdata_2017-12.csv");
               //args[0] take the input file
               JavaRDD<String> dataset = sc.textFile(args[0]);
               JavaRDD<String> records= dataset.filter(
                               line -> {
                                        String[] values = line.trim().split(",");
                                        //to check if there are any blank lines or not
                                        int size = values.length;
                                        if(size == 17)
                                                if (values[5].contentEquals("4"))
```