```java
import java.io.IOException;
import java.util.StringTokenizer;
import org.apache.hadoop.conf.Configuration;
import org.apache.hadoop.fs.Path;
import org.apache.hadoop.io.IntWritable;
import org.apache.hadoop.io.LongWritable;
import org.apache.hadoop.io.Text;
import org.apache.hadoop.mapreduce.Job;
import org.apache.hadoop.mapreduce.Mapper;
import org.apache.hadoop.mapreduce.Reducer;
import org.apache.hadoop.mapreduce.lib.input.FileInputFormat;
import org.apache.hadoop.mapreduce.lib.output.FileOutputFormat;

public class "classname" {
        public static class "mapperclassname" extends Mapper<LongWritable, Text, Text,
IntWritable>{


 }

  public static class "reducerclassname"  extends Reducer<Text,IntWritable,Text,IntWritable> {

 }

public static void main(String[] args) throws Exception {
    Configuration conf = new Configuration();
    Job job = Job.getInstance(conf, " ");
    job.setJarByClass();
    job.setMapperClass();
    job.setReducerClass();
    job.setNumReduceTasks(1);
    job.setMapOutputKeyClass();
    job.setMapOutputValueClass();
    job.setOutputKeyClass();
    job.setOutputValueClass(;
    FileInputFormat.addInputPath(job, new Path(args[0]));
    FileOutputFormat.setOutputPath(job, new Path(args[1]));
    System.exit(job.waitForCompletion(true) ? 0 : 1);
 }
}
}
```