```
public class WordCount {
  public static void main(String[] args) throws Exception {
    if (args.length != 2) {
      System.out.printf("Usage: WordCount <input dir> <output dir>\n");
      System.exit(-1);
    }
    Job job = new Job();
    job.setJarByClass(WordCount.class);
    job.setJobName("Word Count");

    FileInputFormat.setInputPaths(job, new Path(args[0]));
    FileOutputFormat.setOutputPath(job, new Path(args[1]));

    j
    j
    j
    j

    j
    j
```

Start the job and wait for it to complete. Parameter is a Boolean, specifying verbosity: if true, display progress to the user. Finally, exit with a return code.

```
    boolean success = job.waitForCompletion(true);
    System.exit(success ? 0 : 1);
  }
}
```