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// THIS IS THE CODE OF reducer even odd PROGRAM BY MAYANK KUMAR
Driver:
import java.io.IOException;
import org.apache.hadoop.conf.Configuration;
import org.apache.hadoop.fs.Path;
import org.apache.hadoop.io.IntWritable;
import org.apache.hadoop.io.Text;
import org.apache.hadoop.mapreduce.Job;
import org.apache.hadoop.mapreduce.lib.input.FileInputFormat;
import org.apache.hadoop.mapreduce.lib.output.FileOutputFormat;
public class MyevenoddDriver
     public static void main(String[] args) throws
IOException, ClassNotFoundException, InterruptedException
           Configuration conf = new Configuration();
           Job job = new Job(conf, "Evenodd");
           job.setJarByClass(MyevenoddDriver.class);
           job.setMapperClass(MyevenoddMapper.class);
           job.setReducerClass(MyevenoddReducer.class);
           job.setMapOutputKeyClass(Text.class);
           job.setMapOutputValueClass(IntWritable.class);
           FileInputFormat.addInputPath(job, new Path(args[0]));
           FileOutputFormat.setOutputPath(job, new
Path(args[1]));
           System.exit(job.waitForCompletion(true) ? 0 : 1);
     }
}
```

//THE CODE ENDS HERE