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编写Reduce处理逻辑
 •在Reduce处理数据之前,Map的结果首先通过Shuffle阶段进行整理
 •Reduce阶段的任务:对输入数字序列进行求和
 •Reduce的输入数据为<key,Iterable容器>
                  public static class MyReducer
                  extends Reducer<Text,IntWritable,Text,IntWritable>{
                     private\ IntWritable\ result = new\ IntWritable();
                     public void reduce(Text key, Iterable<IntWritable> values,
Reduce任务的输入数据:
                           Context context)
<"I",<1,1>>>
                        throws\ IOException, Interrupted Exception \{
<"is",1>
                                      int sum = 0:
                                      for (IntWritable val : values)
<"from",1>
                                      {    sum += val.get();    }
<"China",<1,1,1>>
                                      result.set(sum);
                                      context.write(key.result):
```



































