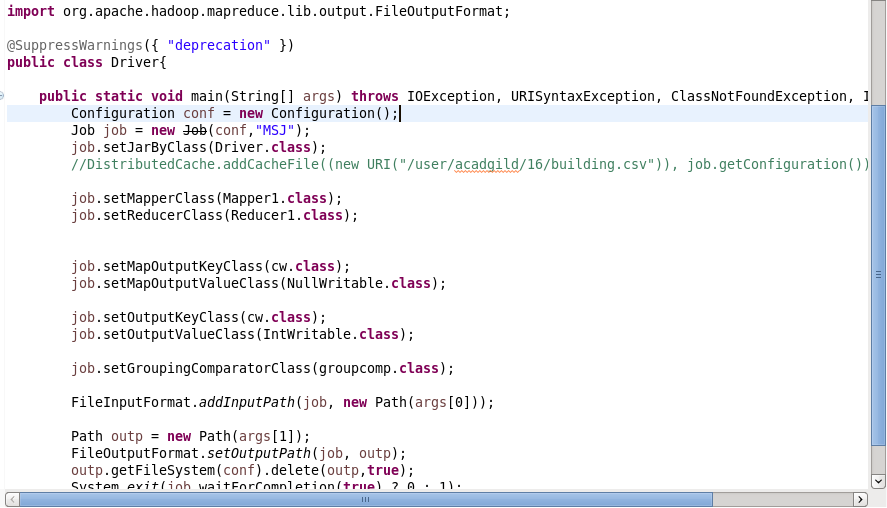
Problem Statement

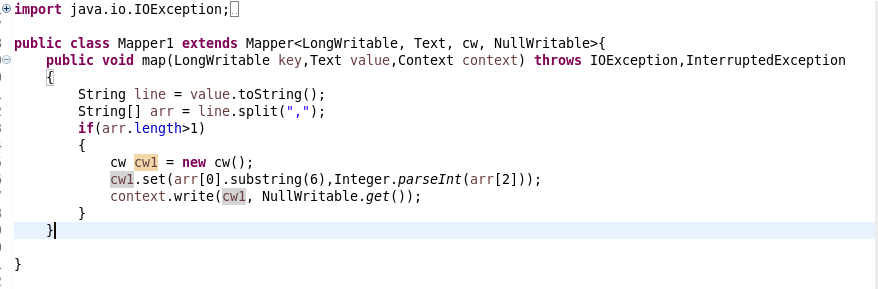
Write a secondary sort program to generate the top 2 maximum temperatures corresponding to every year from the temperature dataset.

**Solution**:

**Driver Class:**

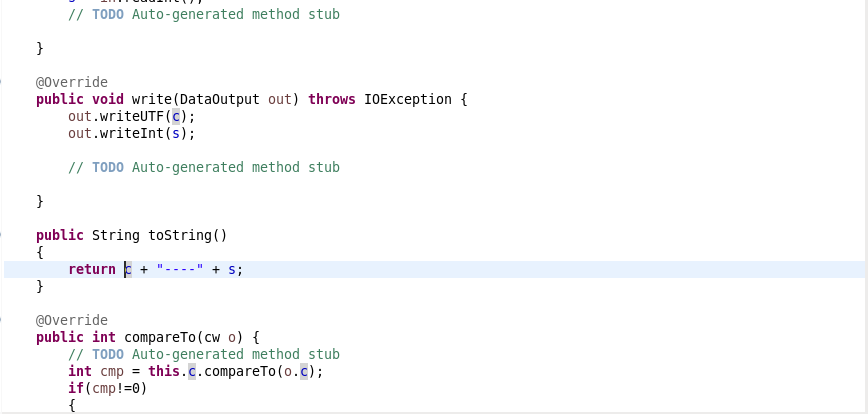
****

**Mapper class:**

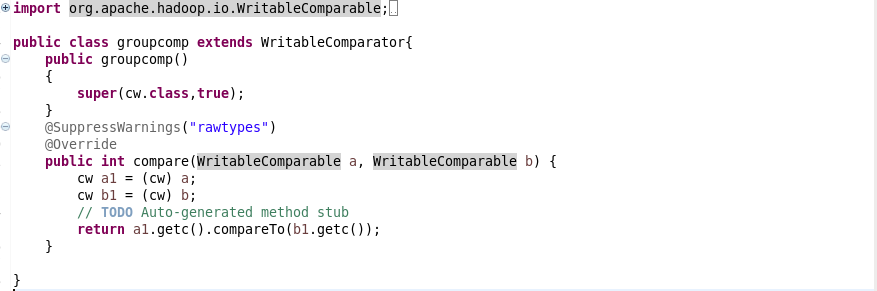
****

**Writable Comparable Class:**

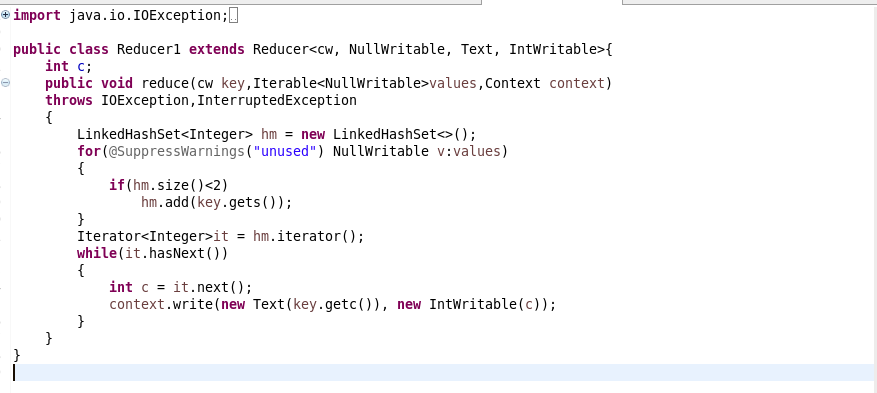
****

****

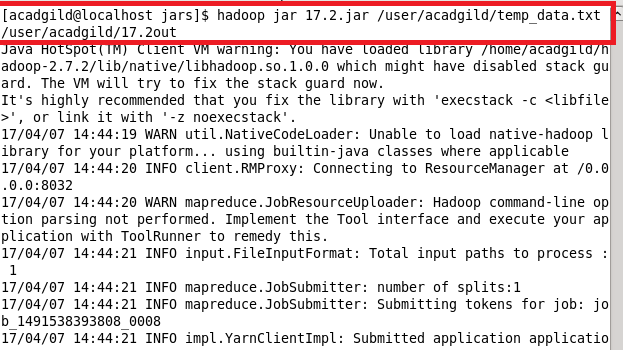
**Group Comparator Class:**

****

**Reducer Class:**

****

**Execution Command:**

****

**Output:**

