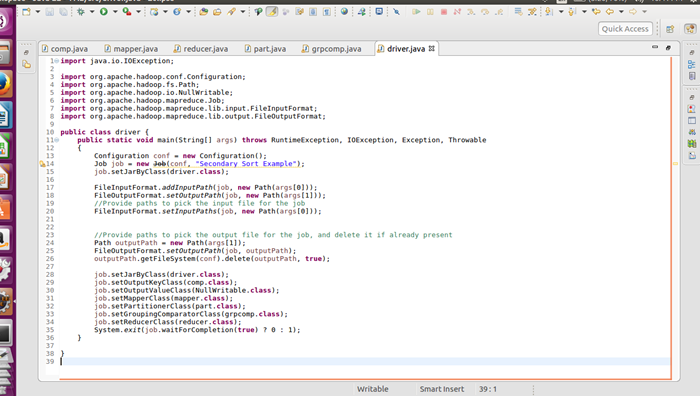
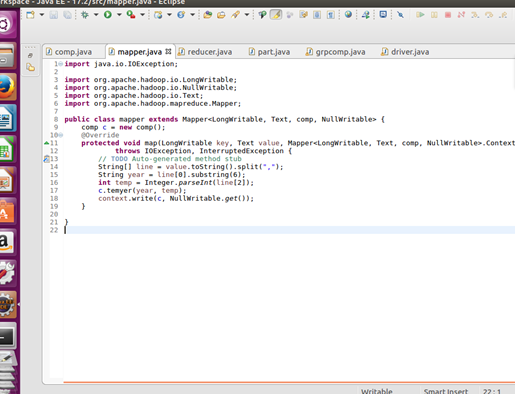
**Write a secondary sort program to generate the top 2 maximum temperatures corresponding to every year from the temperature dataset.**

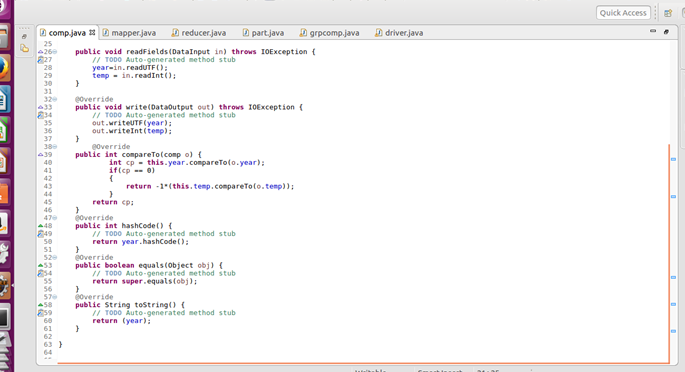
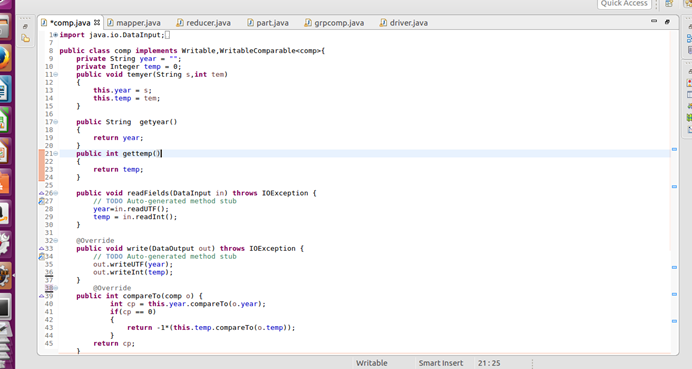
**Driver**



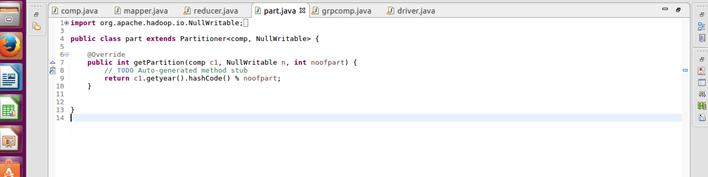
**Mapper**



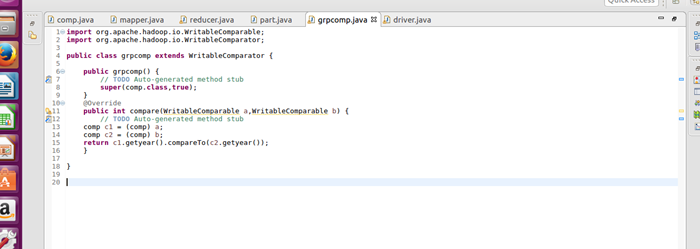
**Comparable writable**



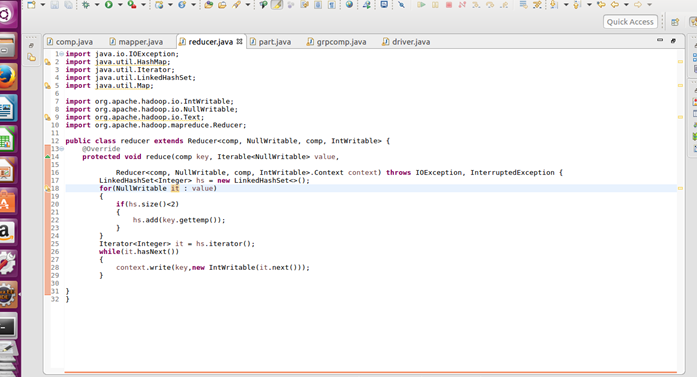
**partitioner**



**Group comparator**



**Reducer**



**Output**

