

Finding Maximum Temperature of every year

In this task you have a file named as Temperature.

- **Temperature file:** It contains a list of temperatures varying in every year.

Here is a sample data set

```
1991 20
1991 30
1991 29
1992 23
1992 46
1993 28
1993 45
1993 45
1993 37
```

Sample output:

```
1991 30
1992 46
1993 45
```

In this data set, the first field represents the year and the second field represents the temperature in that year. As the temperature will not be constant throughout the year we have data set with different temperatures in every year.

Now your task is to find out the maximum temperature in every year. The output data set should be in the form of "Year and Maximum temperature corresponding to that year".

After completing the task mail us the result.

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