Birthdates

Understanding the problem

The program has an inputted with a list of names with corresponding birthdays. The first line represents the amount of names that are below it. The list is in the following format.

5
Mickey 1 10 1991
Alice 30 12 1990
Tom 15 8 1993
Jerry 18 9 1990
Garfield 20 9 1990

The ending output of the program is the name of the youngest and oldest respectively.

Sample output:
Tom
Jerry

```
##
Create empty max array
Create empty min array

Read number from first line
Loop for number of lines:
        Temp = read in lines, split to string array
        Max = compare_max(max, temp)
        Min = compare_min(min, temp)

print(max[0])
print(min[0])

Int[] compare_max(int[] max, int[] new_possible):
        Compare year:
                Return array with higher year
        If years equal:
                Return array with higher month
        If months equal:
                Return array with higher day

Int[] compare_min(int[] min, int[] new_possible):
        Compare year:
                Return array with lower year
        If years equal:
                Return array with lower month
        If months equal:
                Return array with lower day

##
```