```python
def process_file (file_name):
    with open(file_name, "r") as dataf:
        list0 = [line.strip().split(",") for line in dataf.readlines()]

    for i in range(len(list0)):
        list0[i][1] = list0[i][1].strip("\n")
        list0[i][1] = int(list0[i][1])

    batlist = [[i[0], i[1]] for i in list0]

    for i in range(0,4):
        for j in range(0,11):
            if batlist[i][1] == batlist[j][1] and batlist[i][0] < batlist[j][0]:
                batlist[i], batlist[j] = batlist[j], batlist[i]
            elif batlist[i][1] > batlist[j][1]:
                batlist[i], batlist[j] = batlist[j], batlist[i]

    for i in batlist:
        print(f"{i[0]}, {i[1]}")

process_file("ind.txt")
process_file("rsa.txt")
```

```python
def process_file(file_name):
    with open(file_name, "r") as dataf:
        list0 = [line.strip().split(",") for line in dataf.readlines()]

    for i in range(len(list0)):
        list0[i][1] = list0[i][1].strip("\n")
        list0[i][1] = int(list0[i][1])

    batlist = [[i[0], i[1]] for i in list0]

    for i in range(11):
        for j in range(11):
            if batlist[i][1] == batlist[j][1] and batlist[i][0] < batlist[j][0]:
                batlist[i], batlist[j] = batlist[j], batlist[i]
            elif batlist[i][1] > batlist[j][1]:
                batlist[i], batlist[j] = batlist[j], batlist[i]

    for i in batlist:
        print(f"{i[0]},{i[1]}")

process_file("ind.txt")
process_file("rsa.txt")
```

```
Rohit,40
Shubman,23
Kohli,101
Shreyas,77
Rahul,8
Suryakumar,22
Jadeja,29
Shami,0
Bumrah,0
Kuldeep,0
Siraj,0
```

```
1   Quinton,5
2   Temba,11
3   Rassie,13
4   Aiden,9
5   Heinrich,1
6   David,11
7   Marco,14
8   Keshav,7
9   Kahiso,6
10  Lungi,0
11  Tabraiz,4
```

```
PS D:\IIITD\- Monsoon 2023 - Semester 1\CSE101 - IP - Introduction to Programming\End Sem Codes> & C:/Users/Animi/AppData/Local/Microsoft/Window
sApps/python3.11.exe "d:/IIITD/- Monsoon 2023 - Semester 1/CSE101 - IP - Introduction to Programming/End Sem Codes/2.py"
Kohli,101
Shreyas,77
Rohit,40
Jadeja,29
Shubman,23
Suryakumar,22
Rahul,8
Bumrah,0
Kuldeep,0
Shami,0
Siraj,0
Marco,14
Rassie,13
David,11
Temba,11
Aiden,9
Keshav,7
Kahiso,6
Quinton,5
Tabraiz,4
Heinrich,1
Lungi,0
PS D:\IIITD\- Monsoon 2023 - Semester 1\CSE101 - IP - Introduction to Programming\End Sem Codes>
```