

```
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, n):  
        for j in range(0, n):  
            if batlist[i][1] == batlist[j][1] and batlist[i][0] < batlist[j][0]:  
                batlist[i][0], batlist[j][0] = batlist[j][0], batlist[i][0]  
            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")
```