```
tuple1 = eval(input())          #Sample input: [(2, 5), (1, 2), (4, 4), (2, 3), (2, 1)]

List2 =[]

List3 =[]

for t in tuple1:

    List2.append(t[1])

List2.sort()

for l in List2:

    for q in tuple1:            #Expected output: [(2, 1), (1, 2), (2, 3), (4, 4), (2, 5)]

        if l == int(q[1]):

            List3.append(q)

print(List3)                #My output: [(2, 1), (1, 2), (2, 3), (4, 4), (2, 5)]
```