**Write a Python program to get a list, sorted in increasing order by the last element in each tuple from a given list of non-empty tuples**

Sample List : [(2, 5), (1, 2), (4, 4), (2, 3), (2, 1)]

Expected Result : [(2, 1), (1, 2), (2, 3), (4, 4), (2, 5)]

l=[(2,5),(1, 2),(4, 4),(2, 3),(2,1)]

for i in range(len(l)):

    for j in range(i+1, len(l)):

        if l[i][-1] > l[j][-1]:

            l[i],l[j] = l[j],l[i]

print("Expected Result :", l)