**Python Assignment que 8**

**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)]**

**def last(n):**

**return n[-1]**

**def sortlist\_last(tuples):**

**return sorted(tuples, key=last)**

**print(sortlist\_last([(2, 5), (1, 2), (4, 4), (2, 3), (2, 1)]))**

**Output:** [(2, 1), (1, 2), (2, 3), (4, 4), (2, 5)]

A screenshot of a computer

Description automatically generated