EX NO : 8

DATE : 19/11/2020

**Aim:**

To write 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.

**Program:**

N=int(input())

Lst=[]

For I in range(n):

A=int(input())

Lst.append(a)

R=[(j,pow(j,3))for j in lst]

Print®

Def first(n):

Return n[0]

r.sort(key=first)

print®

**Link:**

**<http://103.53.53.18/mod/vpl/forms/submissionview.php?id=317&userid=1805>**

**RESULT:**

The 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 is successfully verified.