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1 # Name: Cristian Pintor
2
3 # Prompt the user to enter the number of students
4 numberOfStudents = eval(input("Enter the number of students: "))
5
6 student1 = input("Enter a student name: ")
7 score1 = eval(input("Enter a student score: "))
8
9 student2 = input("Enter a student name: ")
10 score2 = eval(input("Enter a student score: "))
11
12 # Make sure that student1 is for the highest
13 # and student2 is for the second highest
14
15 if score1 < score2:
16     # Swap
17     student1, student2 = student2, student1
18     score1, score2 = score2, score1
19
20 for i in range(numberOfStudents - 2):
21     student = input("Enter a student name: ")
22     score = eval(input("Enter a student score: "))
23
24     if score > score1:
25         # new student becomes the highest
26         student1, student2 = student, student1 # student1
27         # now is the second highest
28         score1, score2 = score, score1
29     elif score > score2:
30         student2 = student # new student becomes the second
31         # highest
32
33 print("Top two students:")
34 print(student1 + "s score is " + str(score1))
35 print(student2 + "s score is " + str(score2))
```