

Assignment

Question-1

Take a list input of 10 elements and find the elements that is nearest to the average.

Question-2

Take two dictionaries [directly create them in source code, no need to take input] and find a disjoint dictionary [i.e. the dictionary to be returned does not have any common key:value of both dictionaries]

Question-3

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)]