

compute tuple.py - D:/DM/compute tuple.py (3.124)
File Edit Format Run Options Window Help class Solution (object): ass solution(object):
def fourSumCount(self, A, B, C, D):
 sums =[]
 for i in A:
 if i+j not in sums:
 sums[i+j] - 1
 else:
 sums[i+j] +=] IDLE Shell 3,12.4 Elle Edit Shell Debug Options Window Help

Python 3.12.4 (tags/v3.12.4:8e8a4ba, Jun 6 2024, 19:30:16) [MSC v.1940 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information. clse:
 sums[i+j] +=1
counter = 0
for i in C:
 for j in D:
 if -1 * (i+j) in sums:
 #print(-1 * (i+j))
 counter+=sums[-1*(i+j)] = RESTART: D:/DAA/kth pair XY plane.py [[3, 3], [-2, 4]] == RESTART: D:/DAA/kth pair XY plane.py == [[0, 1], [-2, 2]] return counter-sums[-1*(1*]);

obl = Solution()

print(obl.fourSumCount([1, 2], [-2, -1], [-1, 2], [0, 2])) class Solution:
File "D:/DAA/compute tuple.py", line 2, in Solution
def fourSumCount(self, A: List[int], B: List[int], C: List[int], D: List[int]) -> int: NameError: name 'list' is not defined. Did you mean: 'list'? ===== RESTART: D:/DAA/compute tuple.py ==== >>> === RESTART: D:/DAA/compute tuple.py === - RESTART: D:/DAA/compute tuple.py ->>> 2 Ln:26 Col: 0 In: 18 Col: 60 へ 🧑 ENG 🛜 め) 🖅 21:28 💂 Q Search

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Eile Edit Format Run Options Window Help else:
                 medOfMed = kthSmallest(median, 0, i - 1, i // 2)
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           pos = partition(arr, 1, r, medOfMed)
           if pos - 1 == k - 1:
    return arr[pos]
if pos - 1 > k - 1:
    return kthSmallest(arr, 1, pos - 1, k)
                                                                                                                          RESTART: D:/DAA/kth smallest elelment.py : K'th smallest element is 5
           return kthSmallest(arr, pos + 1, r, k - pos + 1 - 1)
                                                                                                                           return 999999999999
                                                                                                                           K'th smallest element is 6
def swap(arr, a, b):
    temp = arr[a]
    arr[a] = arr[b]
    arr[b] = temp
def partition(arr, 1, r, x):
    for i in range(1, r):
    if arr[i] = x:
        swap(arr, r, i)
        break
     swap (arr, i, r
def findMedian(arr, 1, n):
    lis = []
    for i in range(1, 1 + n):
        lis.append(arr[1])
     lis.sort()
return lis[n // 2]
 if name == ' nain ':

arr = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]

n = len(arr)

k = c
      print("K'th smallest element is", kthSmallest(arr, 0, n - 1, k))
                                                                                                                                                                                                                                                                                Ln: 61 Col: 9
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