# Problem Divisible Sum Pairs

**Sample Input**

6 3

1 3 2 6 1 2

**Sample Output**

5

**Program:**

nk = input().split()

n = int(nk[0])

k = int(nk[1])

arr = list(map(int, input().rstrip().split()))

count=0

for i in range(0,n):

    for j in range(i+1, n):

        # print(i,j)

        # print(arr[j],arr[i])

        if (arr[j] + arr[i]) % k == 0:

            count=count+1

print(count)