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

arr.sort()

a1=arr[-1]

a2=arr[-2]

sum=0

avg=(a1+a2)/2

for i in range(len(arr)):

if arr[i]<avg:

arr[i]=0

for i in range(len(arr)):

sum+=arr[i]

print(sum)

r=7

unit=2

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

food\_req=r\*unit

for i in range(len(arr)):

food\_req=food\_req-arr[i]

if (food\_req<0):

break

print(abs(food\_req))

# Enter your code here

s=input()

dc=s[5:9]

s1=s[0:5]

if(len(s)==10 and s[-1].isalpha() and dc.isdigit() and s1.isalpha()):

print("valid")

else:

print("invalid")

n = int(input())

m = int(input())

count\_divisible = 0

count\_not\_divisible = 0

for i in range (1,m+1):

if(i%n!=0):

count\_not\_divisible+=1

else:

count\_divisible+=1

print(abs( count\_not\_divisible-count\_divisible))

for i in range(4):

for j in range(4):

if(i==j):

print("$",end=" ")

else:

print("\*",end=" ")

print()

: for i in range(1,5):

for j in range(1,5):

if i == 1 or i == 4 or j == 1 or j == 4:

print("\*", end=" ")

else:

print(" ", end=" ")

print()

[27-05-2025 14:34] Mouni💖: for i in range(1,5):

for j in range(1,5):

if i == 1 or i == 4 or j == 1 or j == 4:

print(j+ (i-1),end=" ")

else:

print(" ", end=" ")

print()

for i in range(1,5):

for j in range(1,5):

if (i<j):

print(" ", end=" ")

else:

print("\*",end=' ')

print()

for i in range(1,5):

for j in range(1,5):

if (i>j):

print(" ", end=" ")

else:

print("\*",end=' ')

print()

for i in range(1,5):

for j in range(1,5):

if (i<j):

print(" ", end=" ")

else:

print("\*",end=' ')

print()

for i in range(1,5):

for j in range(1,5):

if (i+j>=5):

print("\*", end=" ")

else:

print(" ",end=' ')

print()

for i in range(1,5):

for j in range(1,5):

if (i+j<=5):

print("\*", end=" ")

else:

print(" ",end=' ')

print()

for i in range(4,0,-1):

print("\*"\*i)

for i in range(1,5):

for j in range(1,5):

if (i<j):

print(" ", end=" ")

else:

print(j,end=' ')

print()