In [2]:
```
n = input().split()
n[0],n[1] = int(n[0]),int(n[1])
```

```
5 6
```

In [12]:
```
a = input().split()
sum = []
for i in range(0,n[0]):
    if i == 0:
        sum.append(int(a[i]))
    else:
        sum.append(int(sum[i-1])+int(a[i]))
```

```
4 6 7 8 4 63
```

In [ ]:
```
# Recursivie Sum
```

In [9]:
```
# ANAGRAM
n=int(input())
for i in range(n):
    s1=input()#aab
    s2=input()
    s3=[0]*26
    s4=[0]*26
    for j in range(0,len(s1)):
        s3[ord(s1[j])-97] =s3[ord(s1[j])-97]+1
    for j in range(0,len(s2)):
        s4[ord(s2[j])-97] =s4[ord(s2[j])-97]+1
    c=0
    for k in range(26):
        c=c+abs((s3[k]-s4[k]))


```

```
1
cde
abc
4
[0, 0, 1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
[1, 1, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]
```

In [ ]:
```

```

In [16]:
```
chr(97)
```

Out[16]:
```
'a'
```

In [11]:
```
ord('a')
```

Out[11]:
```
97
```

In [19]:
```
#  Anagram
def anagram(s1,s2):
    s3=[0]*26
    s4=[0]*26
    for j in range(0,len(s1)):
        s3[ord(s1[j])-97] =s3[ord(s1[j])-97]+1
    for j in range(0,len(s2)):
        s4[ord(s2[j])-97] =s4[ord(s2[j])-97]+1
    c=0
    for k in range(26):
        c=c+abs((s3[k]-s4[k]))
    return c


n=int(input())
for i in range(n):
    s1=input()
    s2=input()
    print(anagram(s1,s2))

```

```
2
abcd
jdhfuabd
6
jdkjfk
jdkjfu
2
```

In [29]:
```
t=int(input())
for i in range(1,t+1):
    g=int(input())
    p=int(input())
    n=int(input())
    for i in range(1,n+1):
        probs=input().split()
        p1=probs[0]
        p2=probs[1]
    print(p1)
```

```
2
9
6
1
1 0
1
6
9
2
1 9
1 0
1
```

```
1
```