

```
In [16]: n=int(input())
for i in range(n):
    a=input().split()
    b=list(map(int,a))
    print(b)
    for j in range(1,len(b)):
        print(j)
        sums=sums*b[j]
    print(sums)
```

```
1
1 2 3 4 5
[1, 2, 3, 4, 5]
1
0
2
0
3
0
4
0
```

```
In [2]: l=int(input())
size=int(input())
for i in range(size):
    hw=input().split()
    h=int(hw[0])
    w=int(hw[1])
    if h>l and w>l:
        print("CROP IT")
    elif (l>h or l<w) or (l<h or l>w):
        print("UPLOAD ANOTHER")
    elif h==l and w==l:
        print("ACCEPTED")
```

```
180
3
640 500
CROP IT
120 300
UPLOAD ANOTHER
180 180
ACCEPTED
```

```
In [3]: def countdiv(i,j,k):  
        count=0  
        for a in range(i,j+1):  
            if a%k==0:  
                count=count+1  
        print(count)  
countdiv(1,10,1)
```

10

```
In [33]: # n=input("")  
  
# for i in n:  
#     n=list(map(int,n))  
# print(n)  
  
n=input()  
if len(n)==10:  
    l=[]  
    l.extend(n)  
    for i in l:  
        l=list(map(int,l))  
        sum=0  
        for j in range(0,len(l)):  
            a=l[j]*(j+1)  
            sum=sum+a  
        if sum%11==0:  
            print("Legal ISBN")  
        else:  
            print("Illegal ISBN")  
else:  
    print("Illegal ISBN")
```

1401601499

Legal ISBN

```
In [ ]:
```