

In [ ]:

```
1 def facebook():
2     if W<L and H<L:
3         return "UPLOAD ANOTHER"
4     elif (W==L and H==L) or ( W>H and H>L and W==H):
5         return "ACCEPTED"
6     else:
7         return "CROP IT"
8 L=(input())
9 i=int(input())
10 for N in range(i):
11     N=list(input().split())
12     W=N[0]
13     H=N[1]
14     print(facebook())
15
```

In [ ]:

```
1 s="123444"
2 print(int(s))
3
4
5
```

In [ ]:

```
1 for _ in range(int(input())):
2     a="lwkd"
3     b="lkgh"
4     a1=[0]*26
5     b1=[0]*26
6     for ele in a:
7         a1[ord(ele)-97]+=1
8     for ele in b:
9         b1[ord(ele)-97]+=1
10    res=0
11    for i in range(26):
12        res=res+(abs(a1[i]-b1[i]))
13    print(res)
```

```
In [ ]: 1 def mintuedifference(sh,sm,eh,em):
2         #sh=int(s[0])
3         #sm=int(s[1])
4         #eh=int(s[2])
5         #em=int(s[3])
6         startmintues=(sh*60)+sm
7         endmintues=(eh*60)+em
8         h1=startmintues//60
9         h2=endmintues//60
10        m1=startmintues%60
11        m2=endmintues%60
12        hh=abs(h1-h2)
13        mm=abs(m1-m2)
14        return (hh,mm)
15        #return
16    t=int(input())
17    for i in range(t):
18        n=list(input().split())
19        sh=int(n[0])
20        sm=int(n[1])
21        eh=int(n[2])
22        em=int(n[3])
23        print(mintuedifference(sh,sm,eh,em))
24
```

```
In [ ]: 1 def innocentpeople():
2         v=["A","E","I","O","U","Y"]
3         for i in s:
4             i1=i[0]+i[1]
5             i2=i[2]
6             i3=i[3]+i[4]
7             i4=i[4]+i[5]
8             i5=i[6]+i[7]
9             if i1%2==0 and i3%2==0 and i4%2==0 and i5%2==0:
10                return valid
11            return invalid
12        for i2 in v:
13            return invalid
14        return valid
15    s=map(list,input().split())
16
17
18
19
20
```

```
In [ ]: 1
```