

```
withdraw, bal = map(float, input().split() )  
  
if withdraw%5==0 and withdraw+0.50<=bal:  
    bal-= (withdraw+0.50)  
print(bal)
```

```
for _ in range(int(input())):  
    l = list(map(int, input().split()))  
    l.sort()  
    print(l[-2])
```

```
#using list
```

```
for _ in range(int(input())):
```

```
    l=list(map(int, input().split()))
```

```
    print(sum(l))
```

```
+ for _ in range(int(input())):  
+     D,N = map (int, input().split())  
+     for i in range(D):  
+         sum=N*(N+1)//2  
+         N=sum  
+     print(sum)
```