TQC

```python
import math
n=eval(input())
s=eval(input())
ans=(n*s**2)/(4*math.tan(math.pi/n))
print("Area=%.4f" %ans)
```

```python
a=eval(input())
b=eval(input())
op=input()
if op=="+" : print(a+b)
elif op=="-" : print(a-b)
elif op=="*" : print(a*b)
elif op=="/" : print(a/b)
elif op=="//": print(a//b)
elif op=="%" : print(a%b)

```

```python
s1=eval(input())
s2=eval(input())
s3=eval(input())
if (s1+s2>s3) and (s1+s3>s2) and (s2+s3>s1):
    print(s1+s2+s3)
else:
    print("Invaild")
```

```python
n=eval(input())
ands=1
for i in range(2,n+1):ands*=i
print(ands)
```

```
n=eval(input())
for i in range(n):
    tmp=num=eval(input())
    sum=0
    while(tmp>0):
        sum+=tmp%10
        tmp=tmp//10
        print("Sum of all digits of %d is %d" %(num,sum))
```

```
n=input()
print(n[::-1])
```

```
n=eval(input())
for i in range(n):
    for j in range(n-i-1):print(" " ,end=' ')
    for k in range(2*i+1):print("*",end=' ')
    print("")
```

```
def compute(x,y):return x*y
x=eval(input())
y=eval(input())
print(compute(x,y))
```

```
def compute(n):
    F0=0;F1=1
    print("0 1",end='')
    for i in range(2,n):
        F2=F0+F1
        print("%d " %F2,end='')
        F0=F1;F1=F2

num=eval(input())
compute(num)
```

```
for i in range(5):
    s=input()
    if s=="J":sum+=11
    elif s=="Q":sum+=12
    elif s=="K":sum+=13
    elif s=="A":sum+=1
    else:sum+=int(s)
print(sum)
```