



In [2]: *#3. Fibonacci Series Calculator*
for 20 terms

```
n=int(input("Type the number of terms in integer:"))

a=0
b=1
print(a)
print(b)

for i in range(n-2):
    c=a+b
    print(c)
    a = b
    b = c
```

```
0
1
1
2
3
5
8
13
21
34
55
89
144
233
377
610
987
1597
2584
4181
```