```python
#Impliment fibonacci sequence using dynamic programming

def fibonacci(n):

    if n<0:

        print("Negative not allowed")


    if(n==0 or n==1):

        print(n)

        if n>1:

            a,b=0,1

            print(a)

            print(b)

            for i in range(2,n):

                c=a+b

                a=b

                b=c

                print(c)

n=int(input("Enter the Nth term of fibonacci sequence="))

if __name__=='__main__':

    fibonacci(n)
```

*************************************output*************************************

Enter the Nth term of fibonacci sequence=-2

Negative not allowed