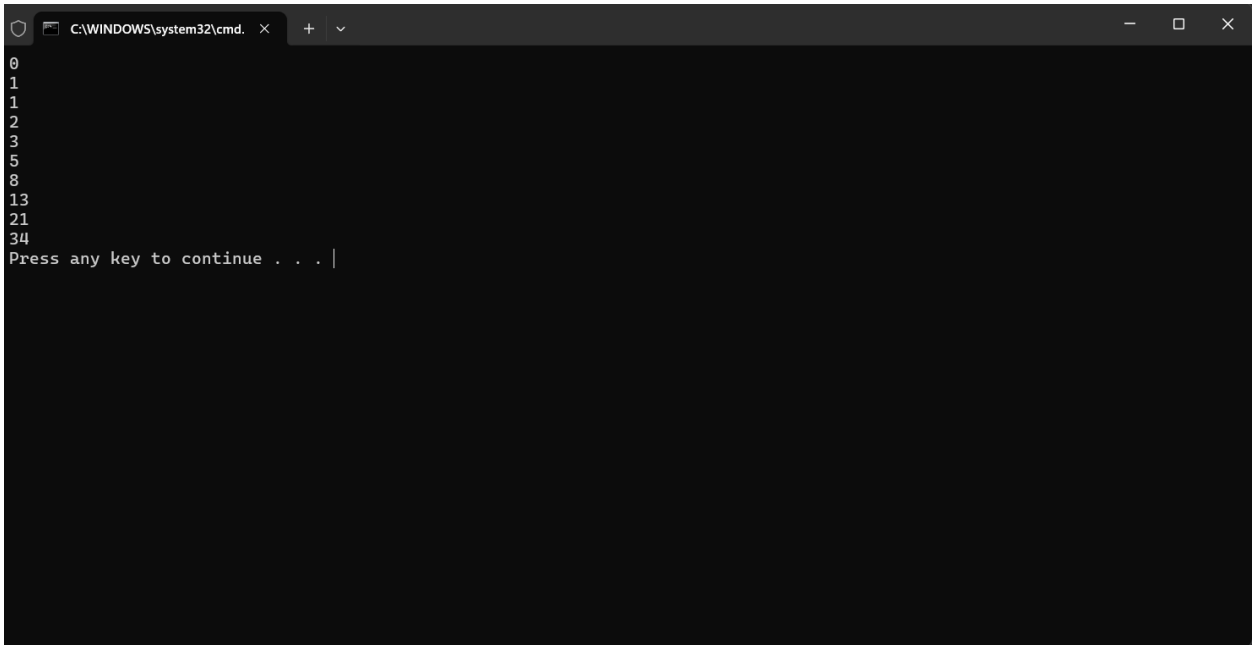
1) Write a program to Print Fibonacci Series using recursion.

CODE:

```
def fib(n):
   if n<=1:
      return n
   return fib(n-1)+fib(n-2)
a=10
for i in range(a):
   print(fib(i))
```

OUTPUT:



TIME COMPLEXITY : O(2n)