Fibonici Sexies

② Assume
$$F(R)$$
 \Rightarrow tree -0
 $0 \le i \le R$

F(S)

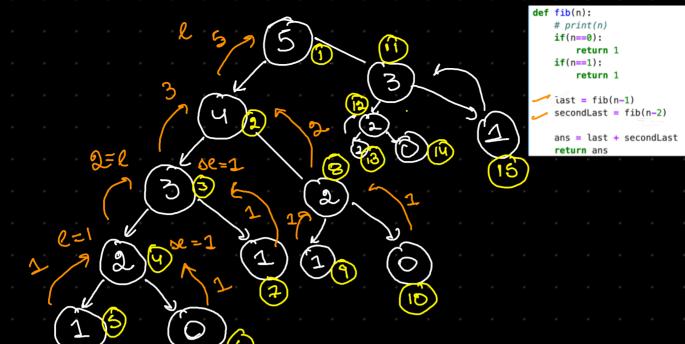
$$F(4)$$

$$\Rightarrow F(3)$$

$$\Rightarrow F(3)$$

$$\Rightarrow F(3)$$

$$F(n) = F(n-1) + F(n-2)$$
R-1



Q: Write a program for a given number

1) To print 1 to N.

2) To print N to 1.

1 to N

N to 1



Assignment

Q-2 Power of a number

- 1. Bose cone
- 2. Recursive call
- 3. Your calculation