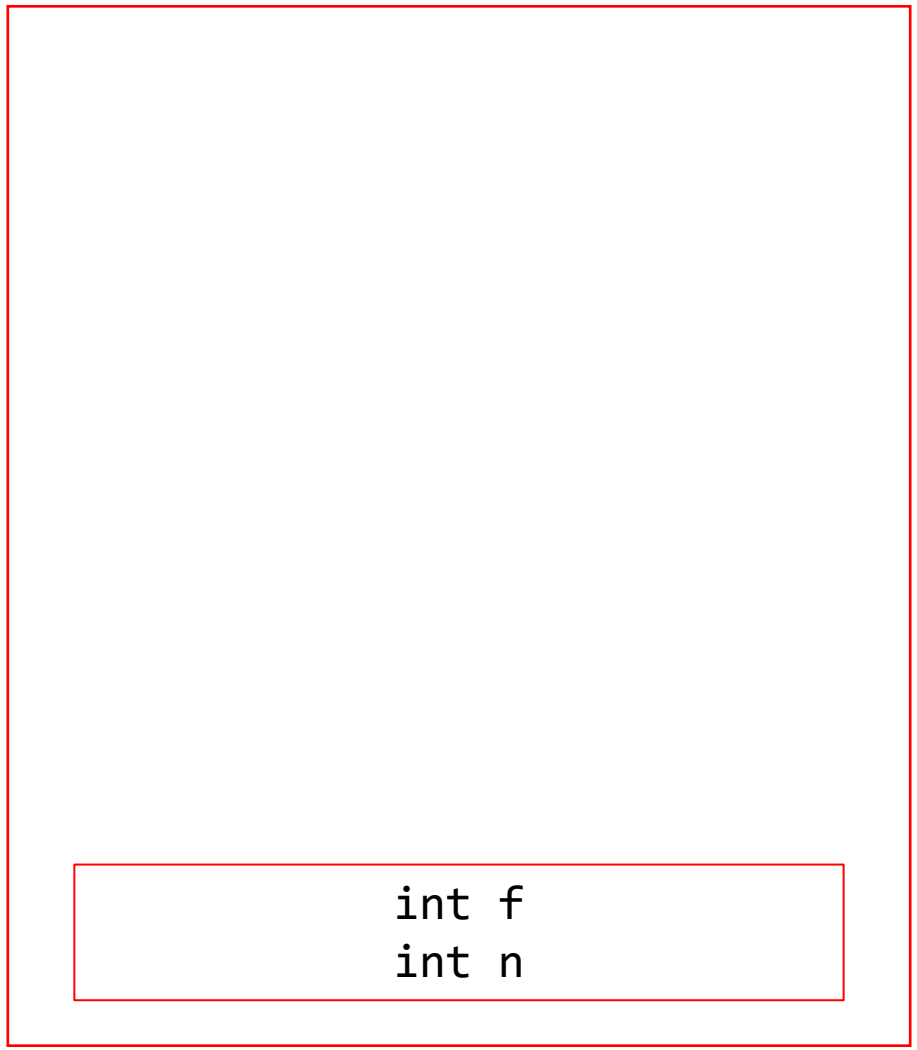
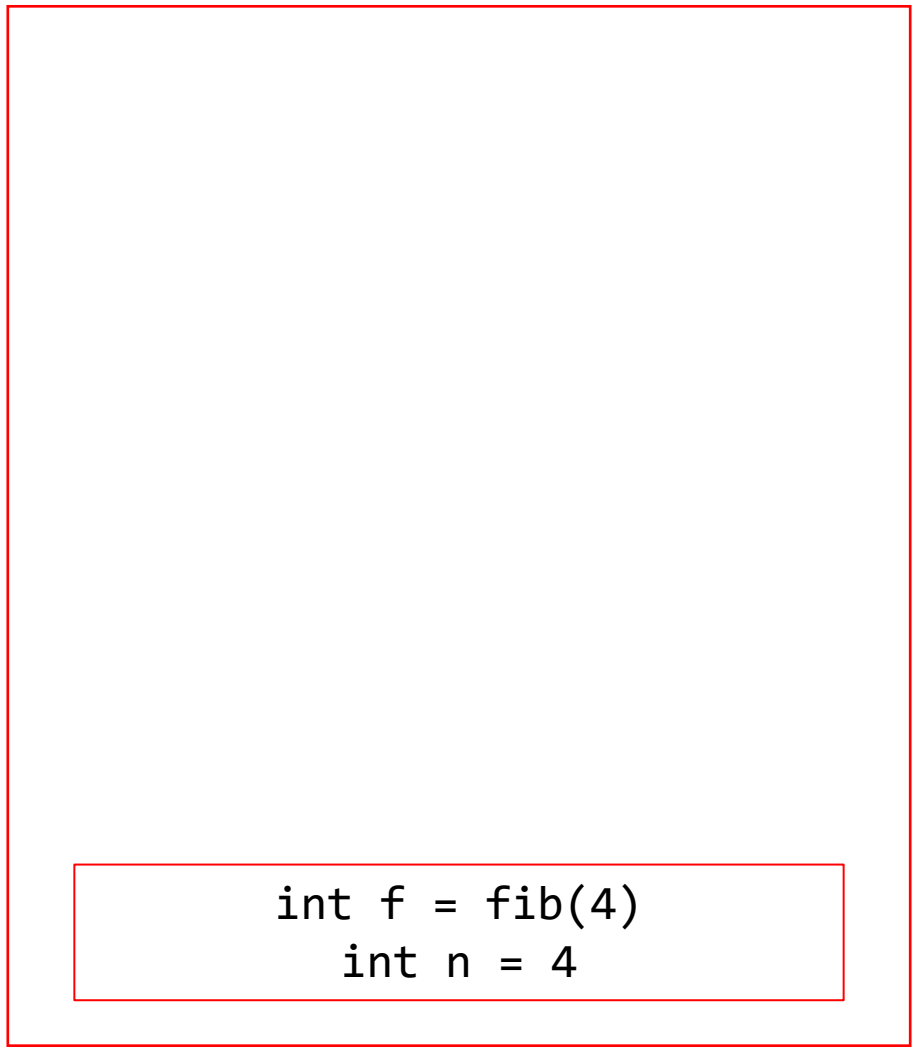
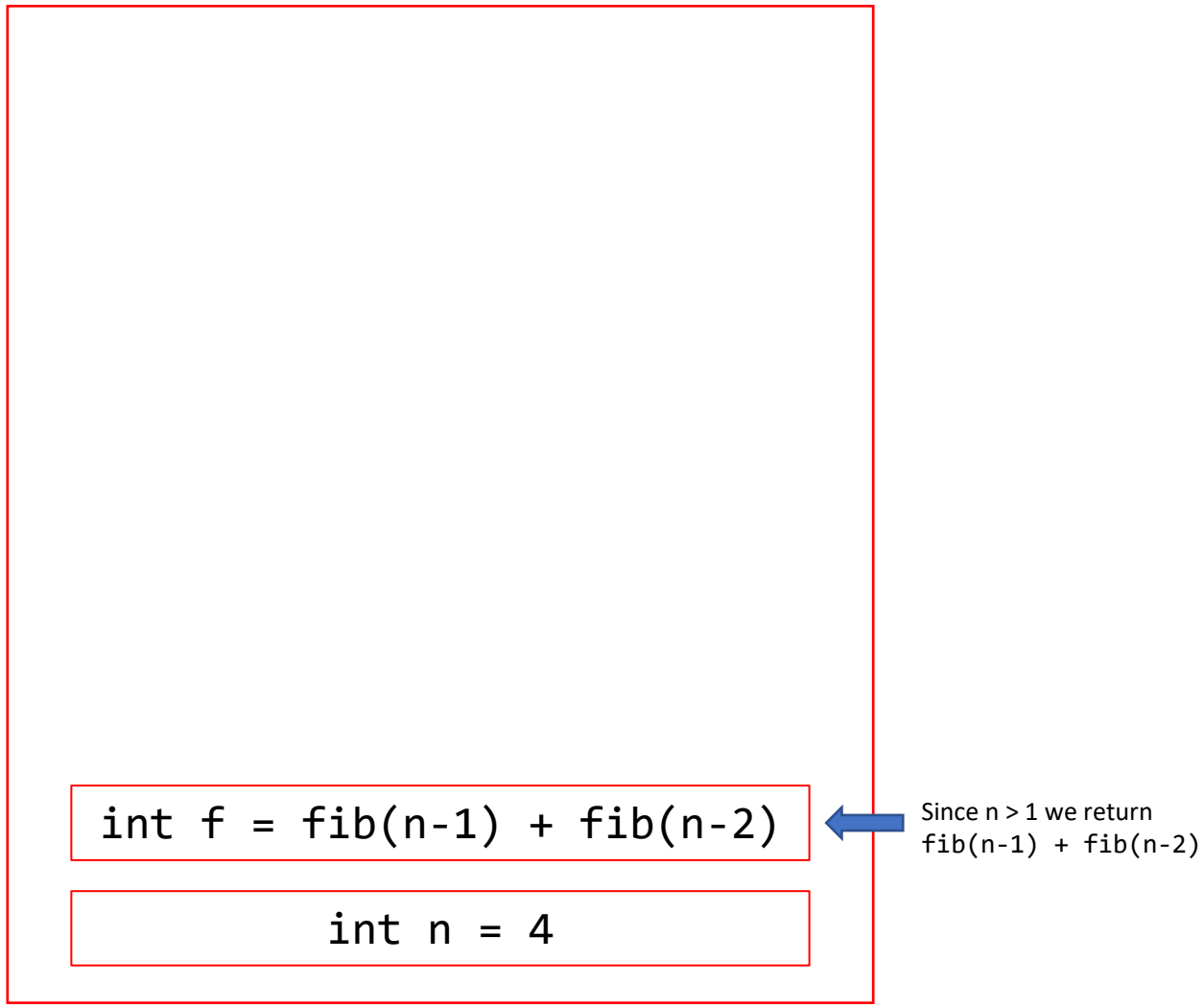
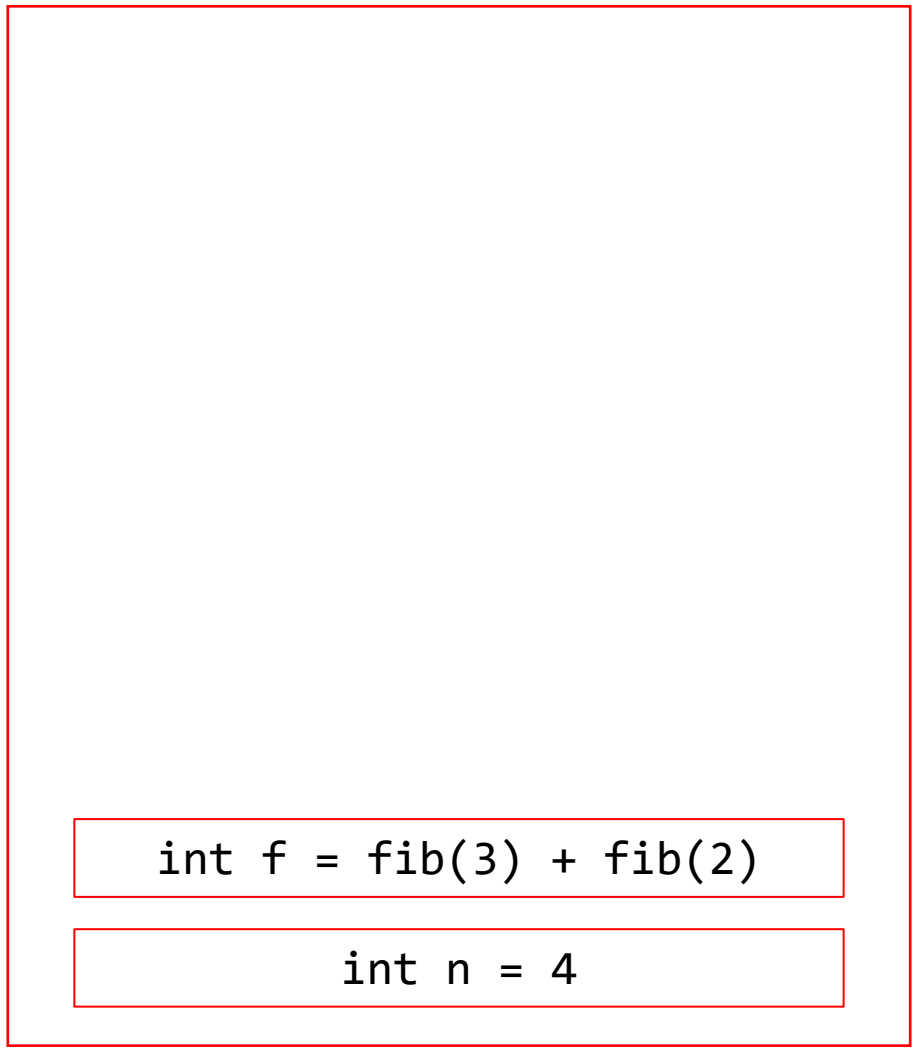
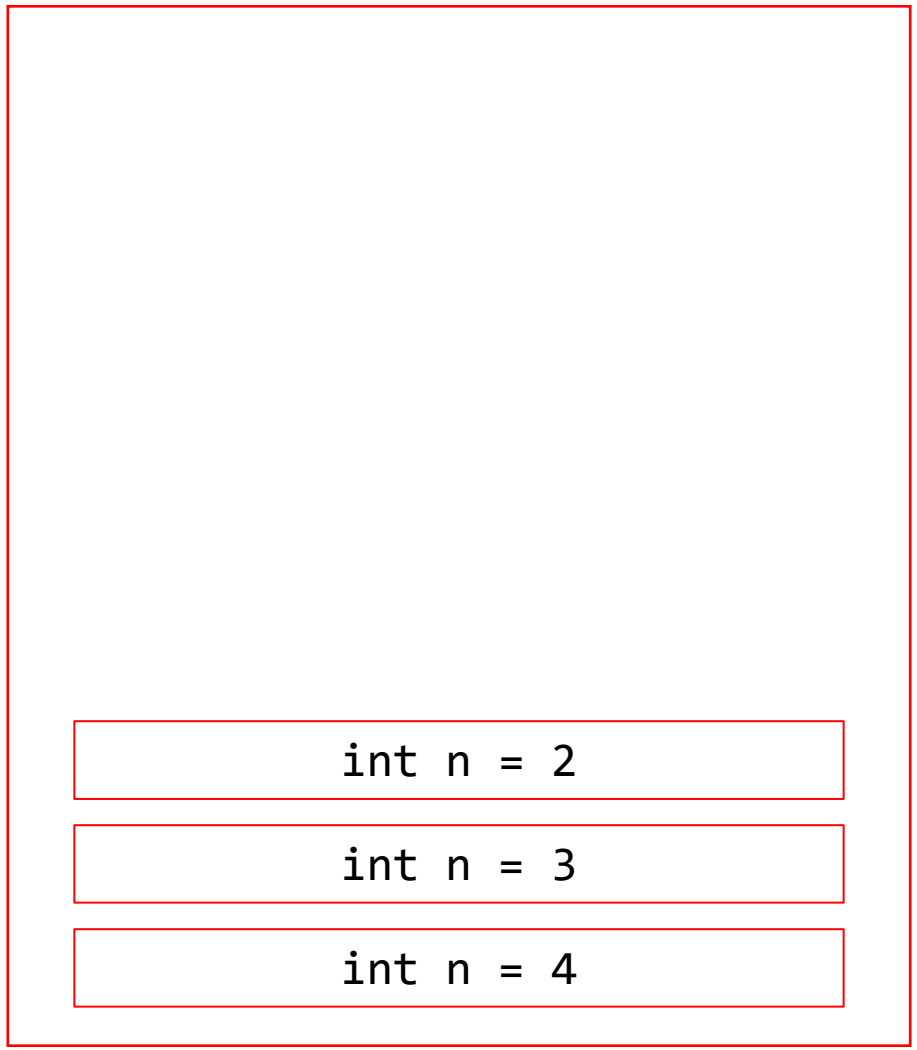
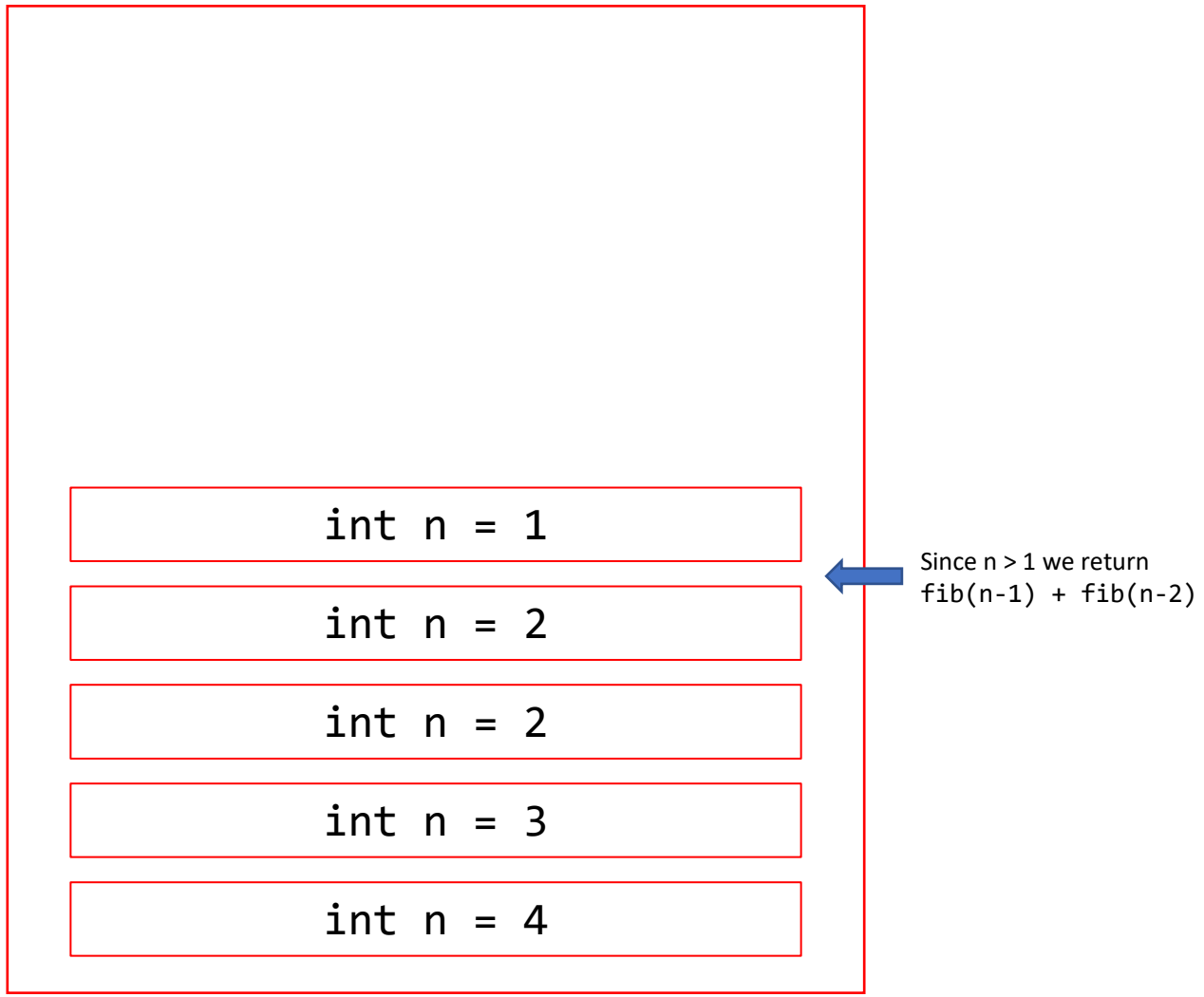

int f
int n

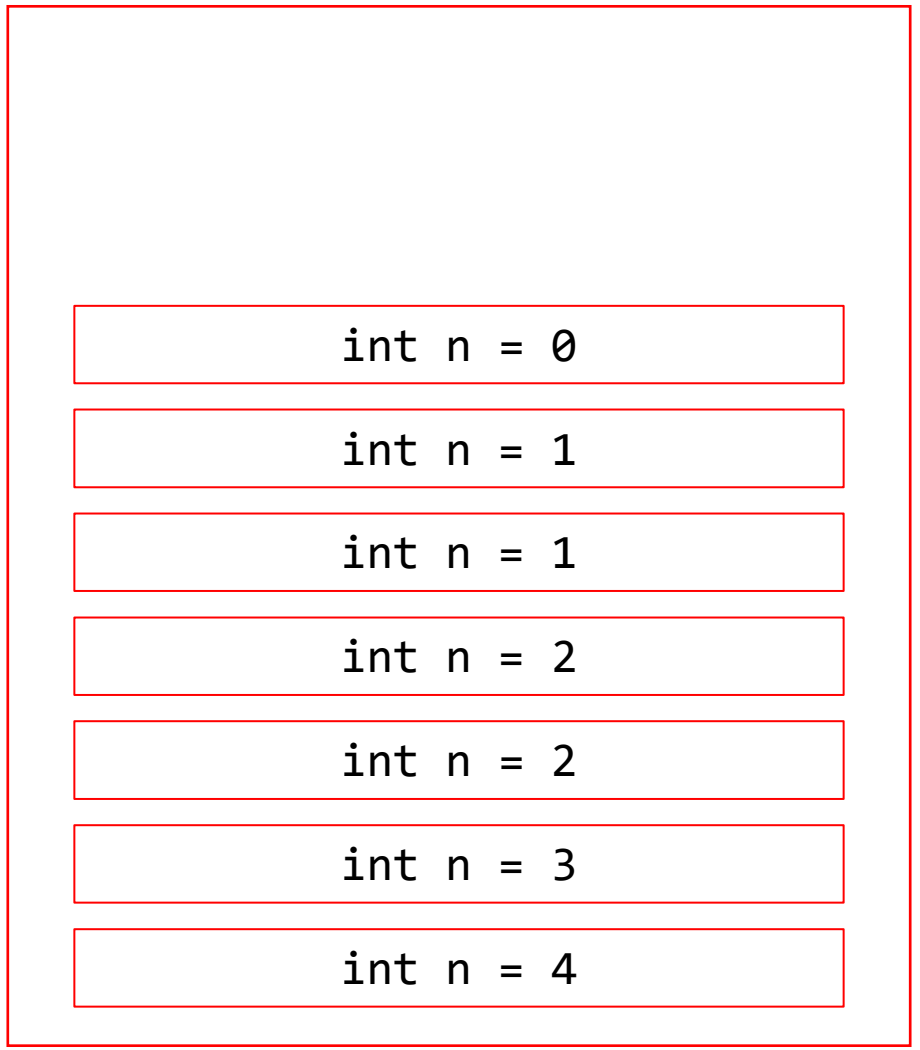

int f = fib(4)
int n = 4

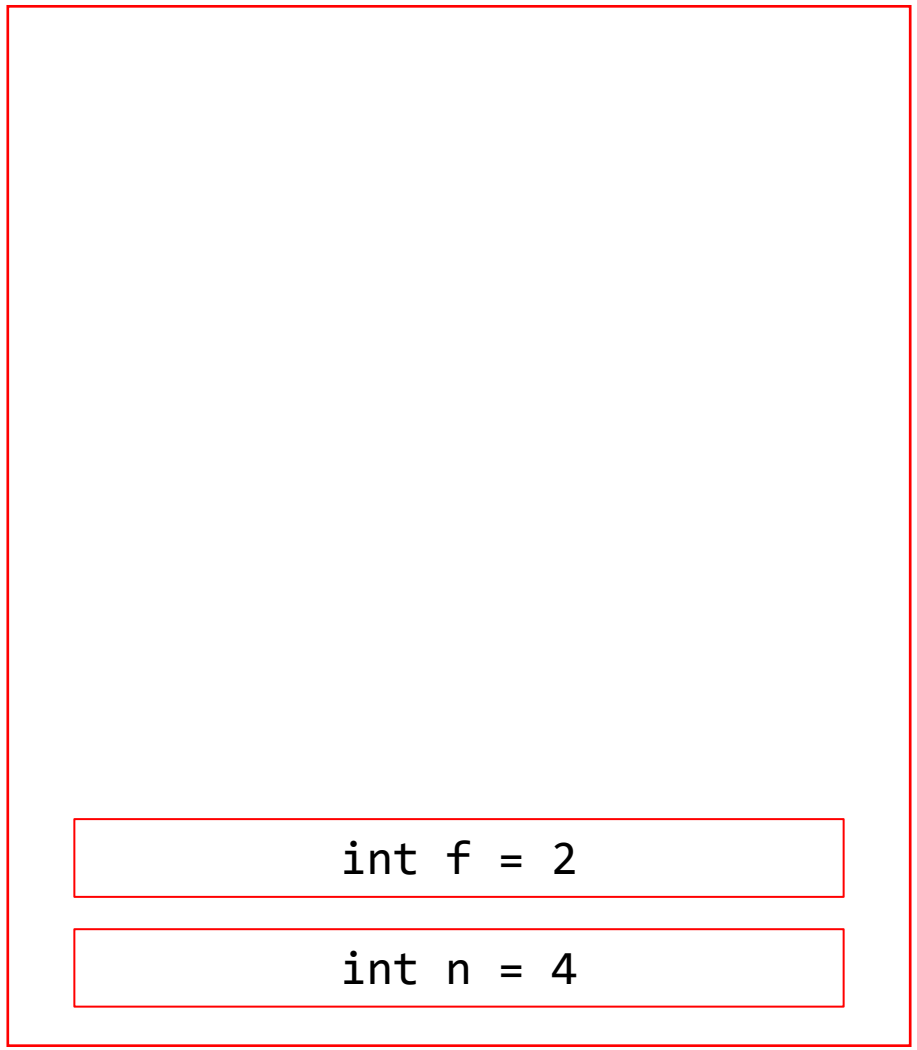

int f = fib(n-1) + fib(n-2)
int n = 4
Since n > 1 we return
fib(n-1) + fib(n-2)


int f = fib(3) + fib(2)
int n = 4


int n = 2
int n = 3
int n = 4


int n = 1
int n = 2
int n = 2
int n = 3
int n = 4
Since n > 1 we return
fib(n-1) + fib(n-2)


int n = 0
int n = 1
int n = 1
int n = 2
int n = 2
int n = 3
int n = 4


int f = 2
int n = 4