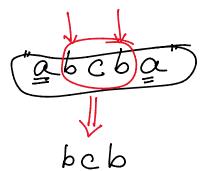
nesolt = nesolt x i

$$n! = n \times (n-i)!$$

$$f(n) = n \times f(n-1)$$

L+4xgetF(3)

+ 3×gelf(2)



f(0,4)

$$f(1,3)$$

f(0,4)

getf3)

getF(4)

 $f(0,4) \longrightarrow f(1,3) \longrightarrow f(2,$

f(L,R) abxyxyxb

