51=5x4x3x2x9) Kecu Tohen the function call

calling of factorial $1 = (4-1)*(n-2)*(n-3)_- 1$

5!-5x41-4x3/1-3x21-1-2x1 $\frac{1}{2}$ $\frac{1}$ imput $n = n \times (n-1)!$ fart(n) = n x fact(n-1) Smallet wind may we are (2nd) of f(n-2) by one fill it becomes friend or easier fact(n) = n * fact(n-1)

geach - re Revial -> smallest casel

we will refure the output & we will pot call are recursion.

Cesse