



<u> </u>	Factorial
	inst like the previous steps youre multiplying the the writers howith the result of the previous multiplied n & n-1 but base case till 1 ib 0 reports.
	but base case till 1 16 0 returns. on: $n=3$ $b(3)$ $3 \times b(2) 2 - 7 3 \times 2 = 6$
	$2 \times 6(1) = 2 \times 1 = 2$ v_{trin}
<u>(5)</u>	
<u>-</u>	Get the input array Call the function by sending (orr, size, start, and)
	base (axe (Stort >= end) Chance Material State Chance Continued State Continu
- ·	stort & end inden inwords
	i.e. (Stort+1, end-1) and surap again till base case.

//___ finding 1th fibonacci # Using reworkion basically yore gettingh running the recursion loop till n<=1 once it gets there rebrn o or 1 Ex: n=5 5th Fib number is 5 0,1,1,2.3,5 Slast last So h - 1 = last So goes down till o & 1 and storts adding up from mere and finally returnlast + slast)

