24 June 2022

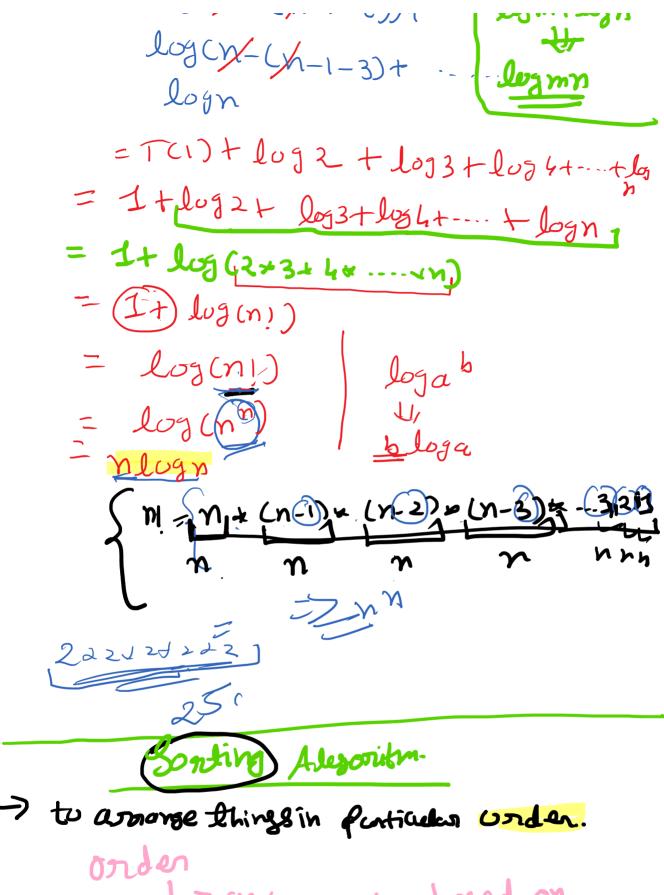
T(n)=
$$\int \frac{1}{T(n-i)} + logn, if n71$$

$$T(n-1) = T(n-1-1) + log(n-1)$$

 $T(n-1) = T(n-2) + log(n-1) - (i) - (i)$

$$T(n) = T(n-3) + \log(n-2) + \log(n-1) + \log(n-2)$$

$$N-k=1$$
 $k=n-1$



Drden
Los asc Los based on
Los desc proporties of even

(1) Array of rectangle continutes

