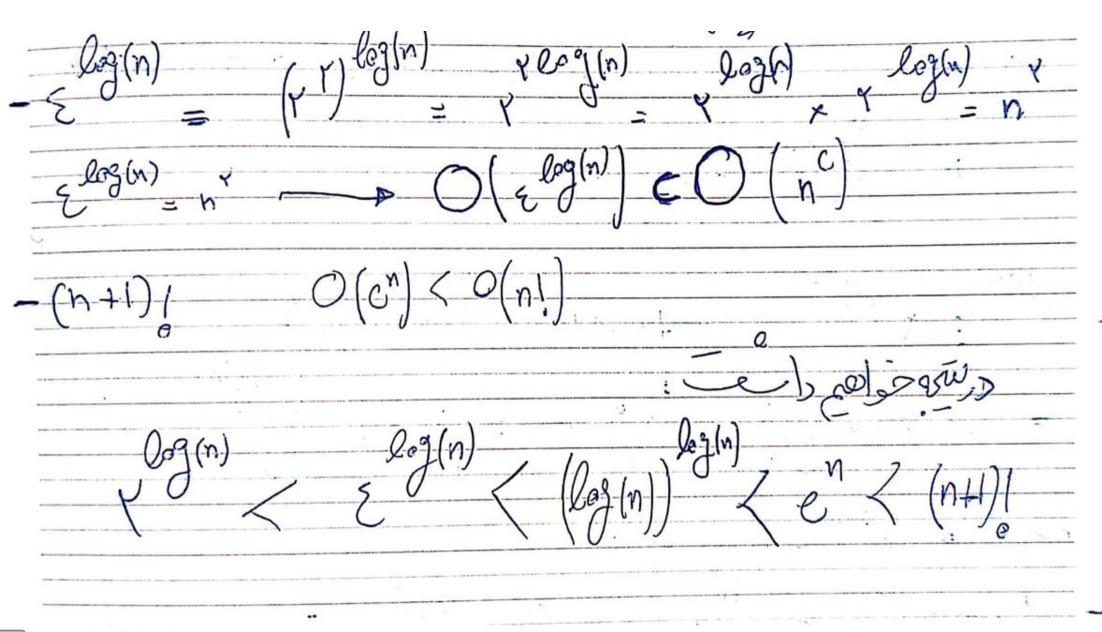


B. 
$$\sum_{i=1}^{n} (Ji) = 0 (n Jn)$$
 $\sum_{i=1}^{n} (Ji) = 1 + IV + IV + \dots + Jn \leq \sum_{i=1}^{n} (Jn) = (n Jn)$ 
 $\sum_{i=1}^{n} (Ji) = g(n)$ 
 $\sum_{i=1}^{n} (Jn) = \sum_{i=1}^{n} (Jn)$ 
 $\sum_{i=1}^{n} (Ji) = g(n)$ 
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 $\sum_{i=1}^{n} (Ji) = g(n)$ 
 $\sum_{i=1}^{n} (Jn) = g(n)$ 
 $\sum_{i=1}^{n$ 

CS Scanned with CamScanner



CS Scanned with CamScanner

Scanned with CamScanner

$$| - \lambda \sum_{i=1}^{\infty} \sum_{i=1}^{\infty} X - \lambda \sum_{i=1}^{\infty} | Y - \lambda \sum_{i=1}^$$