lagn

nlogn

12

3

2

Carstont

Locaritmit

Cogoritmik Kore

Lineo

hoardiz

kibiz

Exponation

Box Esituizlizle

 $\sum_{i=0}^{n-1} 2^{i} = 0 + 1 + 2 + \dots + 2^{n-1} = 2^{n} - 1$

 $\sum_{i=0}^{2} = 1+5+3 - - = \frac{5}{12} = \frac{5}{12}$

Bir algorithma 8 elemels problem: Les cieripesa 16 elements agri problem: Eac saigede ease?

$$O(2^{n}) \rightarrow T(n) = (2^{n})/(2^{n}) = 2^{n} = 256$$
 sorige