ZENBAIT ADIBIDEREN KASUAN $(N, U = N\varepsilon)$

N	Ω	t_{max}	$\chi = \frac{\ln t_{max}}{\ln \Omega}$
2	3	2	0.6310
3	10	6	0.7782
4	35	12	0.6990
5	126	30	0.7034
6	462	120	0.7802
7	1716	420	0.8102
8	6435	1120	0.8005
9	24310	3780	0.8158
10	92378	12600	0.8256

$$N \to \infty \Rightarrow \chi \to 1$$

N GERO GTA HANDIAGOA DENEAN, EKARPEN BAKARRA t_{max} DELAKOAK

$$\Omega \cong t_{max}$$

$$\Omega = A \cdot t_{max}$$

$$\ln \Omega = \ln A + \ln t_{max}$$

$$1 = \frac{\ln A}{\ln \Omega} + \frac{\ln t_{max}}{\ln \Omega}$$

$$1 = \frac{\ln A}{\ln \Omega} + \chi$$

$N \to \infty$ ↓

$$1 = 0 + 1$$

↓

$A \to 1$