## ZENBAIT ADIBIDEREN KASUAN (N, TL = NE)

N 
$$\Omega$$
 tmax  $\chi = \frac{1000}{1000}$ 

2 3 2 0.6340

3 40 6 0.7782

4 35 42 0.6990

5 426 30 0.7034

6 462 420 0.7034

7 4746 420 0.8102

8 6435 4420 0.8005

9 24340 3780 0.8158

40 92378 42600 0.8256

$$N \rightarrow \infty \Rightarrow \chi \rightarrow 1$$

N SERO STA HANDIAGOA DENEAN , EKARPEN BAKARRA TOMAK DELAKOAK

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

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

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

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

$$N \rightarrow \emptyset$$

$$1 = 0 + 1$$

$$A \rightarrow 1$$