$$\frac{n!}{(k)} = \frac{n!}{(h-k)! k!}$$

$$P_{S} = P_{i} \stackrel{N-1}{||} (1-P_{k}) = P(1-P_{i})^{N-1}$$
other

Avy throughout of a nade

· CSMA-CD

· TCP RENO [23/2]=11 = cound size

- Both TC1° RIENO/Tohoe

Sothreth = cund ofter either 3 duly, or time out

· NAT Translation Table

inter IP Port External ZP Part

Estimated RTTi = ERTTi (1-2) + d. SampleRTTi Dev RTTi = DevRTTi (1-B) + B | ERTTi - SRTTi (

time out Interval = ERTI + 4 Dev RTI

Distribution > max { F F NF VS + IU: }

Client - to - Server

Distribution > max { Nr / min { Dim Dal

· Distance Vector & 1-1 node 75 7 0 Link State Z 1-1 node F.7