Bagane 1

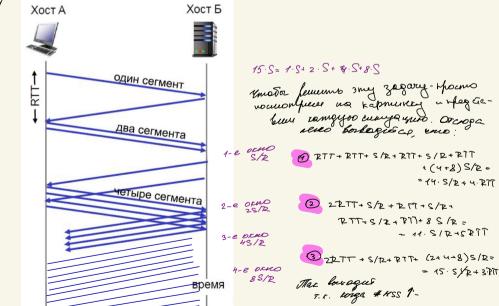
$$TCP = \frac{1.22 \cdot MSS}{2777\sqrt{2}} \Rightarrow L = \left(\frac{1.22 \cdot MSS}{RIT \cdot TCP}\right)^2$$

O . Xoum years refer at morge

$$= \frac{MSS}{\left(\frac{MSS}{RTT \cdot TCP}\right)^2} \cdot TCP = \frac{TCP \cdot RTT^2}{1.22^2 \cdot MSS} = T$$

Maxue expagore Tonycanoù mourne.

3agara 2 umodr fement puegens gabaine napuegens



Zagara s

maraile avoissain

naxemol wa onfability

 $N = \frac{\omega}{2} + \frac{\omega}{2} (1+Q) + \frac{\omega}{2} (1+Q)^2 + \dots + \left(\frac{\omega}{2}\right) (1+Q)^{2q+1}$

7.E. $\log_{1-\alpha} \frac{2}{2}$ $\left(\frac{\omega}{2}\right) \cdot (1+\alpha)$ $\int_{1-\alpha}^{1-\alpha} \frac{2}{2}$ $=\frac{\omega}{2} \cdot 2 = \omega$

=) magic of wolfrem: $N=\omega\cdot\frac{2\alpha+\ell}{2\alpha}$ $\Rightarrow \omega=\frac{1}{N}=\frac{2\alpha}{(2\alpha+\ell)\cdot\omega}$

born a namen:)