Wednesday, 16 March 2022

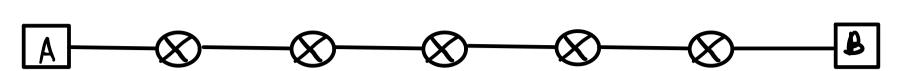
11:26 AM

Mezagnyn Kurdwyazos

$$T_c = 5 + N \cdot D + \frac{M}{R}, N \cdot SW + 1$$

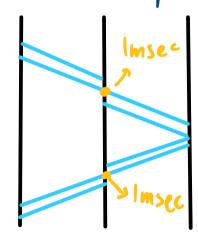
Mezagurn Takézou

$$T_{p} = N \cdot D + N_{p} \cdot \frac{P}{R} + (N-1) \frac{P}{R} + (N-1) T_{proc}$$



TapaS El yua

secap pocket = 1000 bytes (Header = 24 bytes) data exchanged | = 2.1024 + M bytes = DVe data exchanged | =
$$\frac{M}{1000}$$
. 1024 bytes = DVp



MapáSeix na

ρ > πιθανόπιτα απόρριφης S πακέτου σε μεταγωγέα πορ $S = l \cdot ρ + 9(1-ρ)ρ + 3(1-ρ^2) + 4(1-ρ^3)$

$$= \sum_{n=0}^{\infty} \sum_$$

$$\frac{100}{2} \text{ or } \lambda^{4} = \frac{\lambda}{(1 + 1)^{4}}$$