

¿Ciántos paguetes entran en el 1277? 1º Calcula RTT: RTT = tida A-3B + tracke B-3A. Lida A-18 = t prop A-15 + t7x A-15 + t prop 5-18 + t7x5-38 = = 80h + 200.83 + 80h 200.000 h/s + 200,83 = = 400ps + 160ps + 400ps + 16ps = 976ps. tructe 3-1A = tpmp Bis + t-X Bis + tpmps, A + t-X SOA = = \frac{\xi\omega\ki}{200.00\ki/s} + \frac{\xi\omega\ki}{10\xi\si\si\si} + \frac{\xi\omega\ki}{200.000\ki/s} + \frac{\xi\omega\ki}{10\xi\si\si} -= 400ps + 16ps + 40ps + 16ps = = 8176/2. 17-17 = 976 / + 8 17'6/ = 1793'6/)

i Cuantin pagueta se preden enviar? $\frac{1}{1073/5} = \frac{200.85}{1073/5} = \frac{160\mu}{160\mu}$ $N^2 \text{ pagueta} = \frac{RTT}{160\mu} = \frac{1793'6\mu}{160\mu} = \frac{11'21}{160\mu}$ $N^2 \text{ pag} = 11$