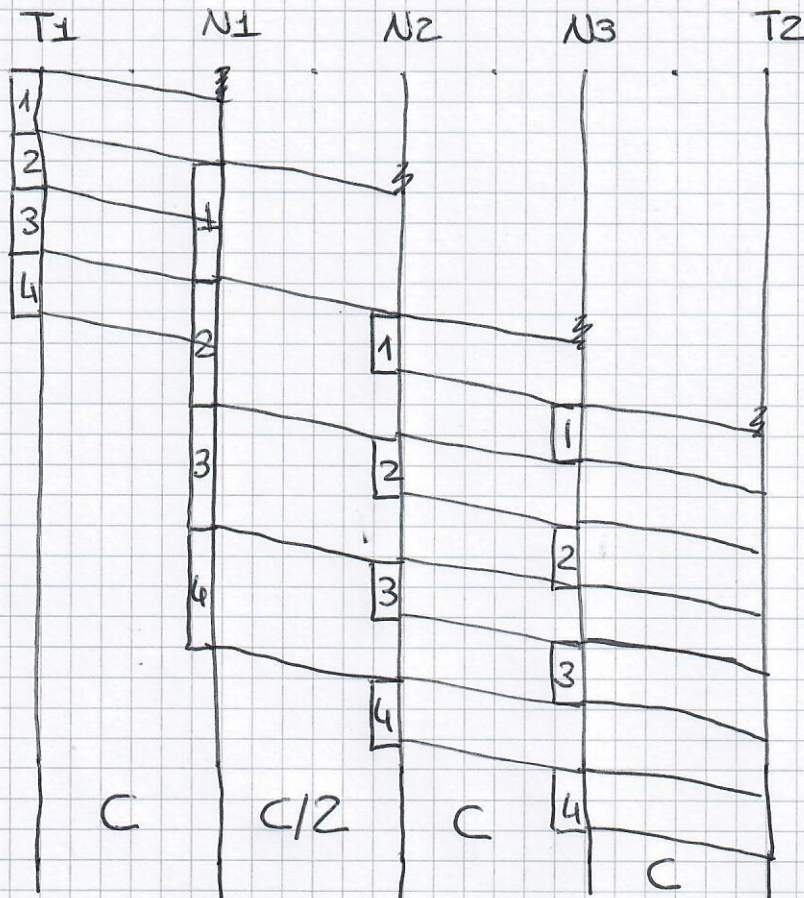


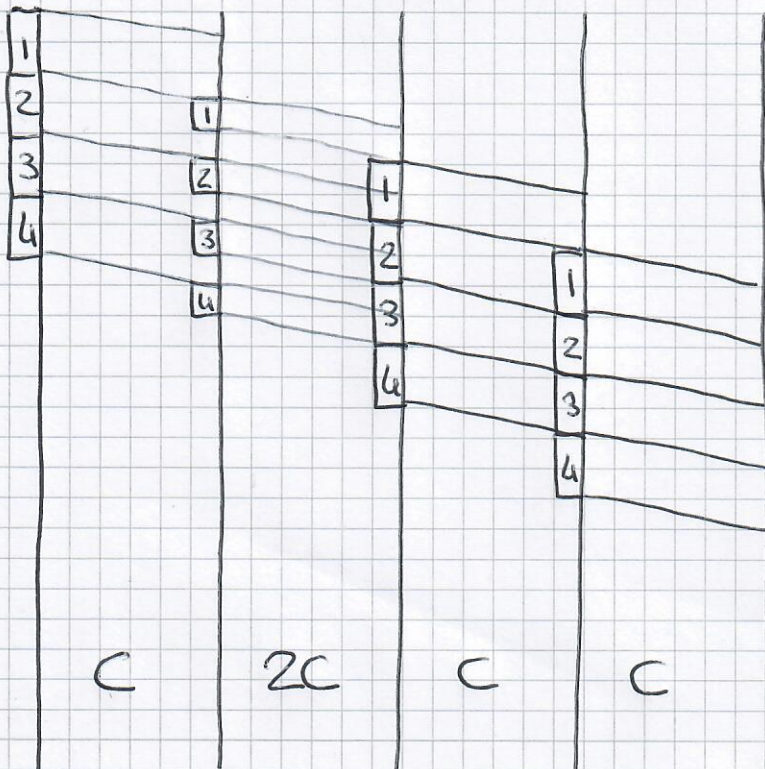
$d_{prop} = 0,1 s$   
 $M = 300 \text{ bit}$   
 $H = 20 \text{ bit}$

$N = 3 \text{ nodi}$   
 $L = 80 \text{ bit}$   
 $C = 400 \text{ bit/s}$

Calcolare ritardo di Trasferimento:  
 Caso a) 2<sup>nd</sup> interfaccia  $C/2$   
 Caso b) 2<sup>nd</sup> interfaccia  $2C$



$$D_a = 4t_{prop} + 4 \frac{H+L}{C/2} + 3 \frac{H+L}{C} = 3,15 s$$



$$D_b = 4t_{prop} + 3 \frac{H+L}{C} + \frac{H+L}{2C} + 3 \frac{H+L}{C} = 2,025 s$$