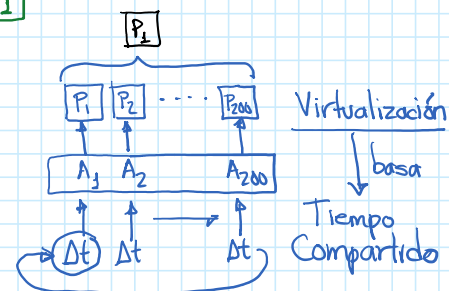
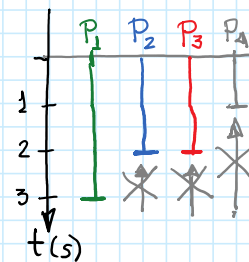
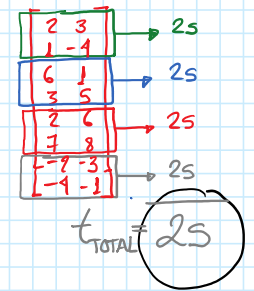
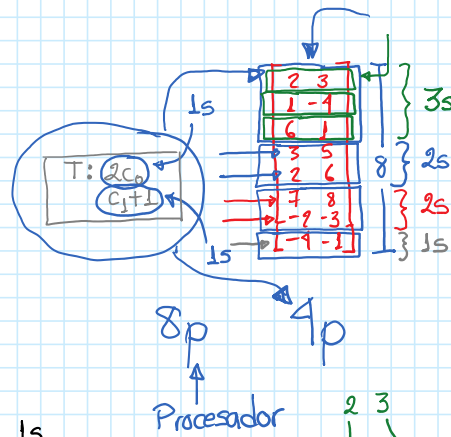
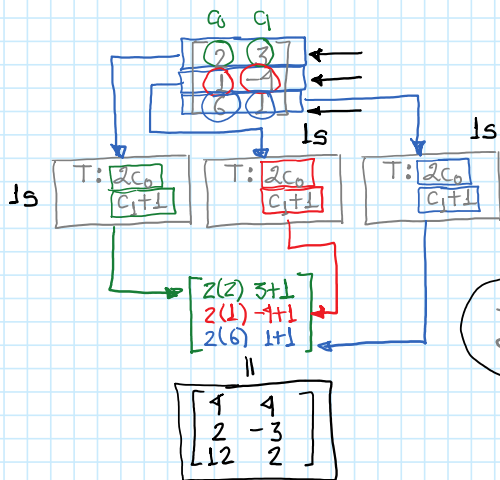


PARTICIONAMIENTO

DATOS: $A = \begin{bmatrix} 2 & 3 \\ 1 & -1 \\ 6 & 1 \end{bmatrix}$

TAREA: $B = \begin{bmatrix} 2(2) & 3+1 \\ 2(1) & -1+1 \\ 2(6) & 1+1 \end{bmatrix}$

PARALELISMO: Datos.

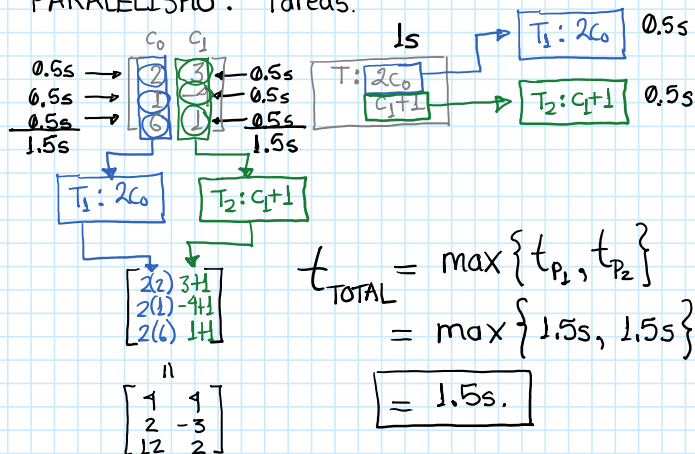


$$t_{TOTAL} = \max \{ t_{P_1}, t_{P_2}, t_{P_3} \}$$

$$= \max \{ 1s, 1s, 1s \}$$

$$= 1s$$

PARALELISMO: Tareas.



$$t_{TOTAL} = \max \{ t_{P_1}, t_{P_2} \}$$

$$= \max \{ 1.5s, 1.5s \}$$

$$= 1.5s.$$