



= max(2s, 1s) = 25. $t_T = \max(t_{p_1}, t_{p_2})$ = $\max(1s, 1s)$ = 15.

BALANCE de CARGA:

DATOS: $\frac{1}{x_1} = (0.0, 0.0)$ $\frac{1}{x_2} = (0.0, 0.0)$

