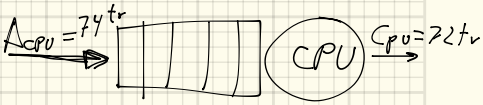
$T = 30s \quad B_{CPU} = 27s$



$V_{CPU} = 4$

a) $\lambda_{CPU} = \frac{A_{CPU}}{T} = \frac{74}{30} = 2,47$ tr/s

b) $X_{CPU} = \frac{C_{CPU}}{T} = \frac{72}{30} = 2,4$ tr/s

c) $U_{CPU} = \frac{27}{30} = 0,9 = 90\%$; $S_{CPU} = \frac{27}{72} = 0,375$ s

$D_{CPU} = 4 \cdot 0,375 = 1,5$ s $\xrightarrow{\text{alt. forma}} \frac{27s}{72/4} = 1,5$ s

d) $X_0 = \frac{C_0}{T} = \frac{72/4}{30} = 0,6$ tr/s

TOMA POLLO)