MARTÍ PALOMARES PERERA (9) (AC) Problemas Sesión 9

(3.18) a) Texe = N. (PI) To = 5.109. 1,8.10.109 =
$$90s$$
 $T_{c} = 100s$
 $P\left\{\begin{array}{ll}
N=5.10^{9} \text{ nst.} & b
\end{array}\right\}$ accesses all = 5.10^{9} accesses 1
 $CP=1.80i$

d)
$$t_{main} = t_h + m \cdot t_{pq} = 1 + 0.1 \cdot 13 = 2.3$$
 cicls $t_{main}(s) = 23q \cdot \frac{100s}{14} = \boxed{23hS}$

5)
$$\frac{L2}{324/6L}$$
 $\frac{L3}{0,1}$ $\frac{L2}{0,1}$ $\frac{L2}{0,1}$