Conprobanos que a F(h/b) = 2 F(h/2) 2 (h/2)4  $\begin{array}{c|c}
h^4 & \leq ch^4 \\
\hline
h^4 & \leq \frac{1}{2}h^4 & \leq eunple
\end{array}$ at or our de comphisod of Ten = O (Fen) = O (Fen) 6\_ Coso 1 f(n) = h f( $(0501: h = h^{-6}) = (2) - ($ Por b gur T(h) + ( lso ( ) ) + ( 1,94,3 ) (250 2 F(n) = h logg 76 => n 3 n Por la que (h) + O(hoso legn) -> O(h log(h))

