14. peor caso	OUGSTID 12 aDOT YSTIADSTI C-
cicorovias $N-1$ $i=0$ $i=0$ $j=0$ $j=0$ $j=0$ $j=0$ $j=0$ $j=0$	= [ae] + n aez = T(n)
+(n) =	
paso 0	$T\left(\frac{N}{2}\right)+C$
6020 (S)	$T\left(\frac{N}{2^2}\right) + C - C$ $T\left(\frac{N}{2^2}\right) + C - C$ $T\left(\frac{N}{2^2}\right) + C - C$
coso 6016	$\frac{N}{2i} = 1$ $N = 2^{i}$ $\log_{2}(n) = i$

reem plazo			
	$T\left(\frac{N}{2\log 2(n)}\right) +$	Log_2(n).C =	
	$= \tau(1) + \log$	32 ln). C =	
	= C + LOgz (n)	$C = \tau(n)$	
	EMPITICOL ITERACION L	TEDRICON ETERACION L D	TOWNTO COURT.
100.000	100.000	160,000 16	