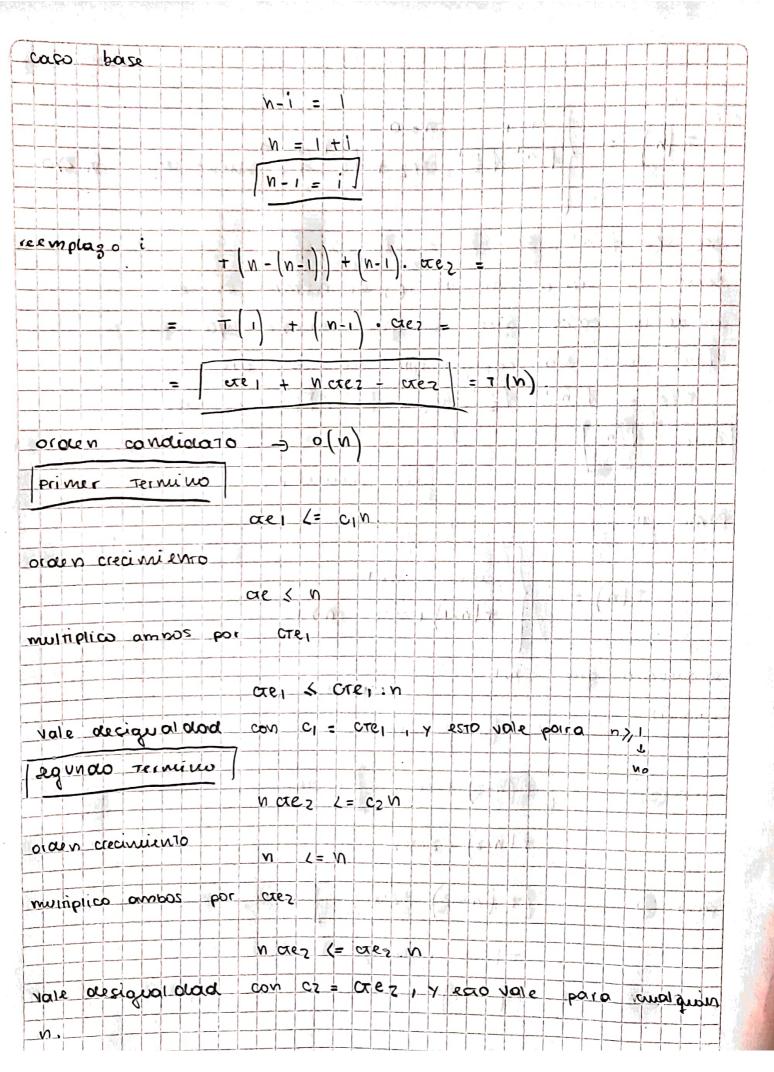
PUNTO II.	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
T(n) =	$\frac{1}{\sqrt{xe_1}}$
	T(n-1) + ctez N)
sobori encre des	n>1
-paso ()	t (n-1) + oxe 2
60 20 S	T (N-z) + crez] + crez
	T(N-2) + Z CZCZ
6020	[T (n-3) +20xe2] + cxe2 =
=	T (n-3) + BCTe2
Paso 11 11 11=	7 (n=1) + i.cxe 2
	Escapeado con Cami



	cte 2 (= c3 n
orden crecimie	
	cre (= n.
multiplico amb	os laces por crez
	crez L= crez.n
vale desiqual	dad con c3 = crez, y esto vale par NII.
obtención c	
	cre1 + n cre2 - cre2 < 01 n + c2 n + c3 n
	cre, + werez - crez < (c1+c2+c3)n
	ae + naez - aez ((c)+cz+c3)n
C = CX61 + CX65	asi + wass - ass < (asi + ass + ass) N
	asi + wass - ass < (asi + ass + ass) N