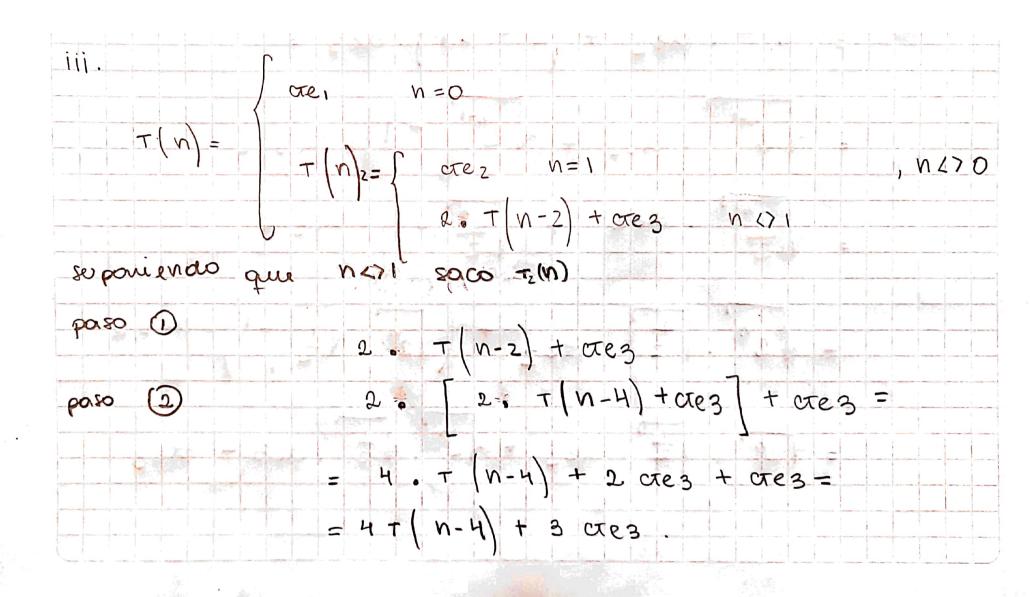
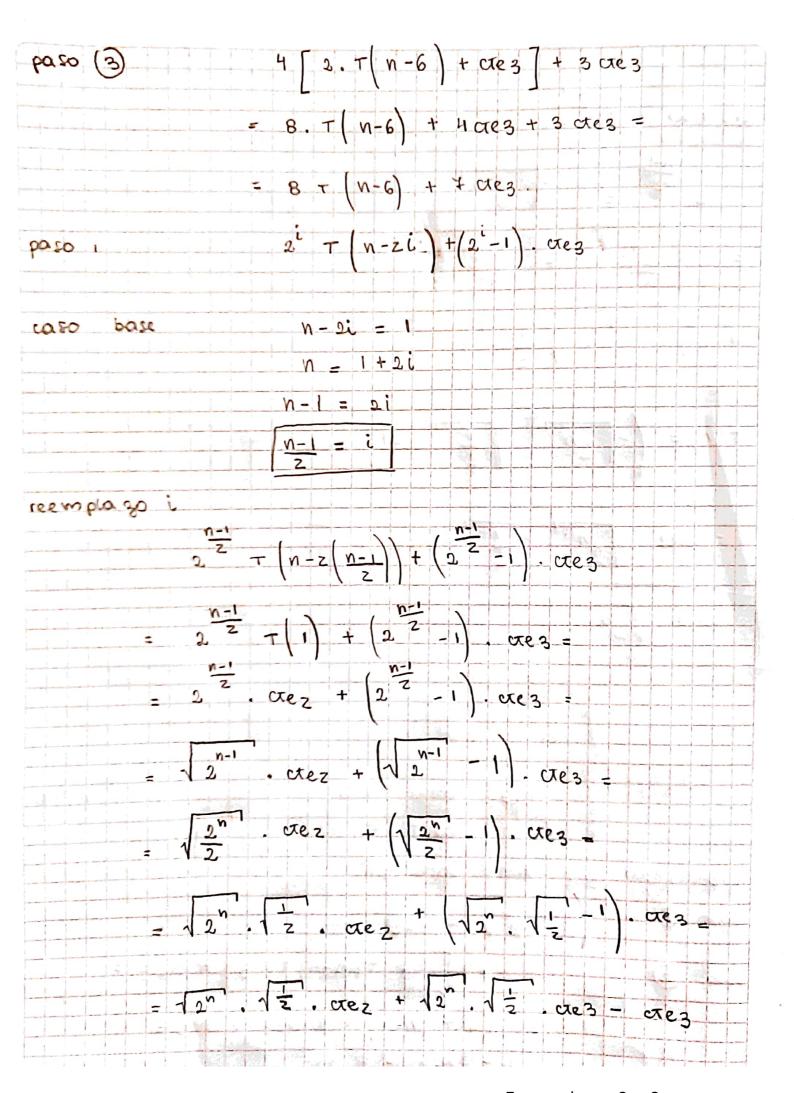
		-
	$\int_{ce}^{c}$ $\sqrt{\zeta} = \sqrt{\zeta}$	
+(n)	$cre_{2}+T(n-1)$ $n > 1$	
coonsin cous	que n>1	-
Paso (1)	cte2 + T (N-1)	
P050 (2)	crez + [crez + T(N-z)] =	
	= zczez + T (n-z)	
Pa.50 (3)	crez + (crez +T(n-3)] =	
	3 cre z +T(7-3)	
Paso i (paso		
T(n) =	i.cte2 + T(n-i)	
2200 0200		
	-i <= 1 - n	
	1 >= h - 1	
reempla zo i		
(n-1).	crez + T (n-(n-1)) =	
= (n-1) c		
O (N)		
	Fscaneado con CamScanner	

Escaneado con CamScanner

suponiendo que Paso 1 2 + T(N-1) + arz 2 \* / 2 \* + (N-2) + ctez] Po € = 4 T (N-2) +3 xez P000 (3) 4 [ 2 \* T ( N-3) + xez +3xez = = 8 + (n-3) + 4 crez B 2+ + (n-4) + crez + 4 ctez Poso (4) 16 7 (n-4) + 15 crez  $2^{i}$ .  $\top$  (n-i) +  $(2^{i}-1)$ .  $\alpha e_{2}$ Caso base n-i/= 1 -i /= 1- M i >= n-1 reemplazo i . T (n-(n-1)) + (2"-1) crez

$$= \left(\frac{2^{n-1}}{2}\right), \quad \cot \left(\frac{1}{2}\right) + \left(\frac{2^{n-1}}{2}\right), \quad \cot \left(\frac{1}{2}\right), \quad \cot \left(\frac{1}{2}\right) + \left(\frac{2^{n-1}}{2}\right), \quad \cot \left(\frac{1}{2}\right), \quad \cot \left(\frac{$$





T	h) =		Te 1		1=0 xez + 1z	5 1	1	- 0	
	5 6 1						- 3	3	0 <> N
сте	(= J	2 <sup>n</sup> .	and the same				transfer The		
como	se	TIATA	de	υN	ix, e1	Tiemp	29 0	وا ت	
		office design		disk b	que			que	
12n	crece	mas	rapie	s ax	the cre	asi	que		
T (n)	) =	12n	1/2/.	cre z	+ 124	. 7 2	CC 2 -	crez	
orden	Ngn								
	1								