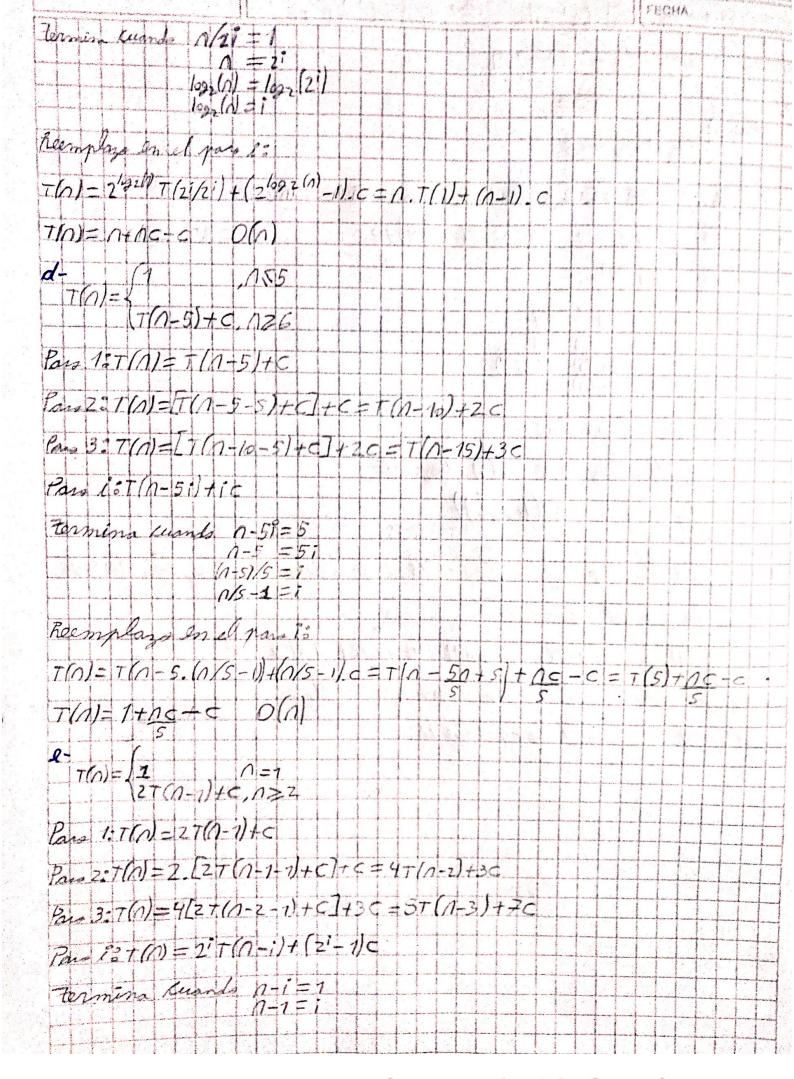
```
13A-
    7/01=
            t/0-1)+C/122
Pero 15 11(1-1)+6
12 20 11/0-1-1+5/4C= T(0-2)+20
Para 3:[T(n-2-1)+C)+25=T(n-3)+36
Pare 1:7(n-1)+115
1-i=1
1-1 = "
T(1-11-11)+(1-110=T(1)+110+0=1+110+0
T(0)=1+00-6 D(0)
D.
                                                                        9)))
                   1751
    T(n)=
           T(n/2)+c, 1/22
Pan 1: T(1/2)+C
Par 25/11/2/2/+ 5]+ = +(N9) + 26
Pan 3: [T(n/4/2/+c]+2c=T(n/8)+30
 Para 1: T(0/21)+10
 Carrole 1/2 = 1 termina
      \log_2(0) = \log_2(2)
\log_2(0) = i
 Reenalone 2, il paro i
 TID= T(21/21) + leg, (1), C=T(1)+leg=1.C=1+leg, (1), C
 T/1)= 1+ kg 2 (1) d Olive (n)
     T(n)=
          1 ,n=1
27(n/2)+¢,n2z
 Paro 1: T(n) = 2T(n/2)+C
Para 23T(0)= 2[27(0/2/2)+C]+C=47(N4)+3C
Para 33 T/N= 4[27(N4/2)+5]+2c=87(N8)+7c
Paro 1: 701=27(n/2)+(2-1)c
 NOTA
```

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I/0/= 21-17/0-1+1/2-+1/2=27-17/1/+21/6+6 T(n/a)+c, 1728 Para 13 T(n) = T(n/2)+¢ Para 2:11(1)= TYN8/8/+ C/+ C= T(N/64)+20 Par is T(n) = T(n/81) +it Tral= 7(8/81)+1088(0). = +(0+1086)c