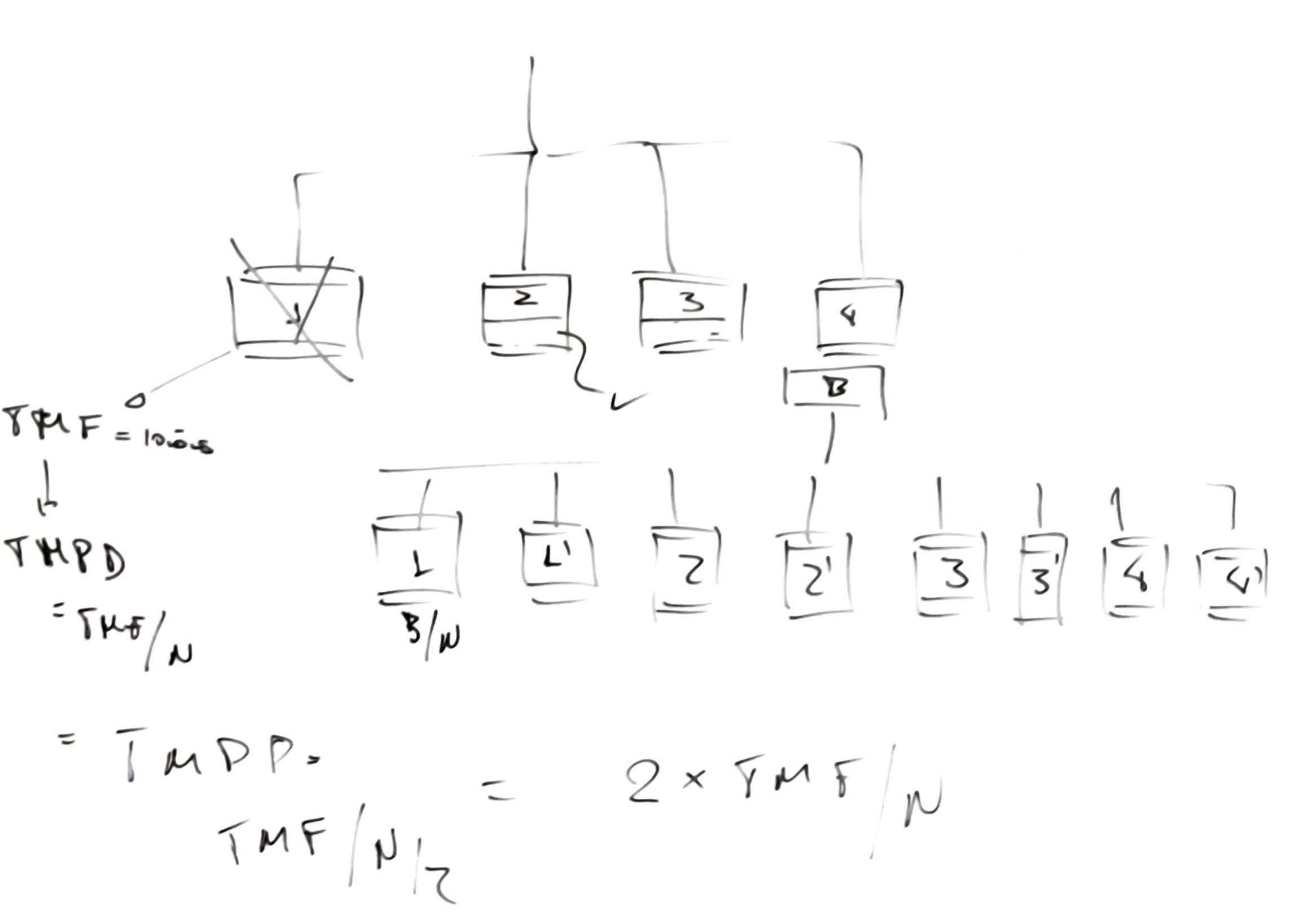
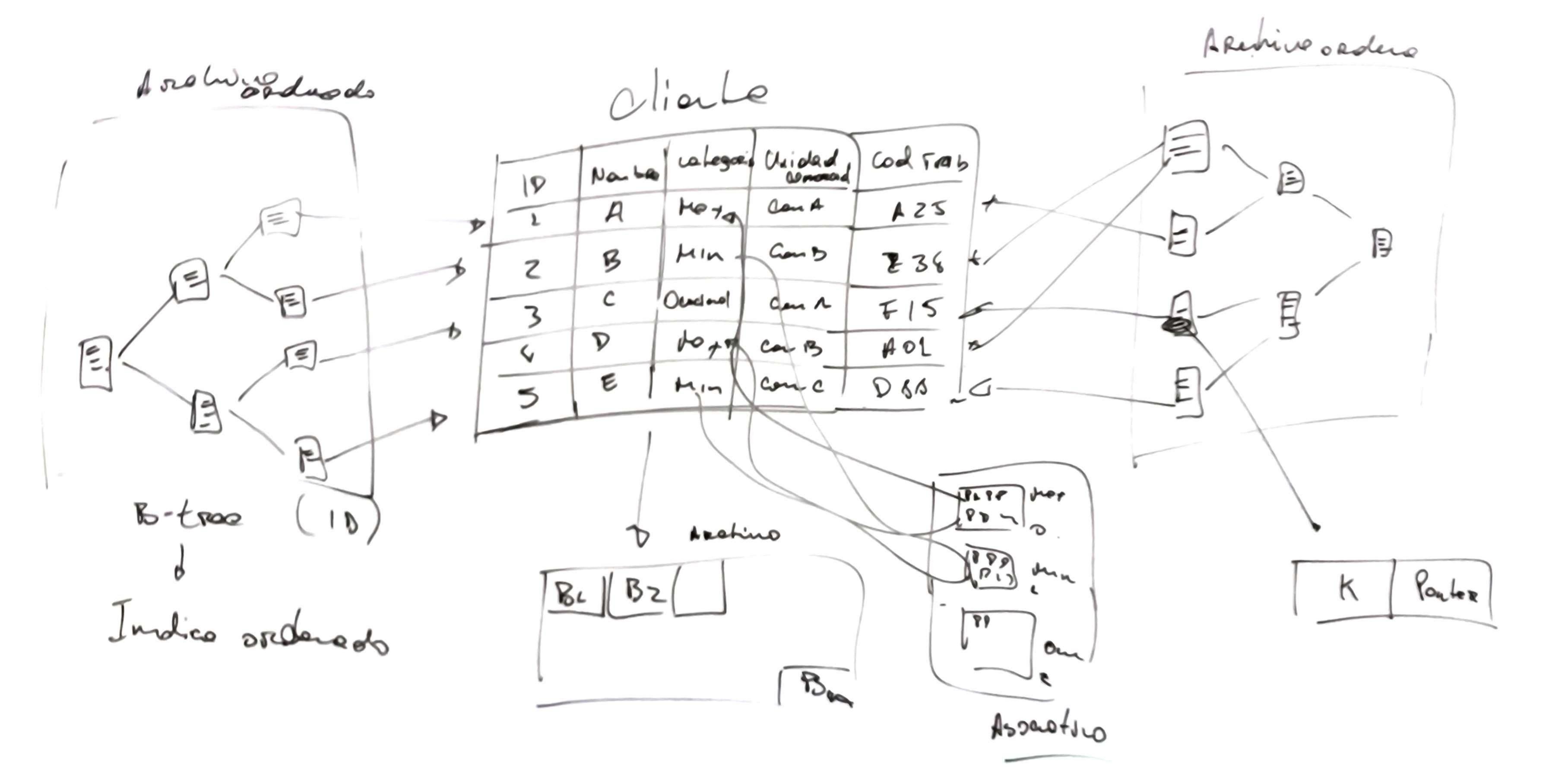
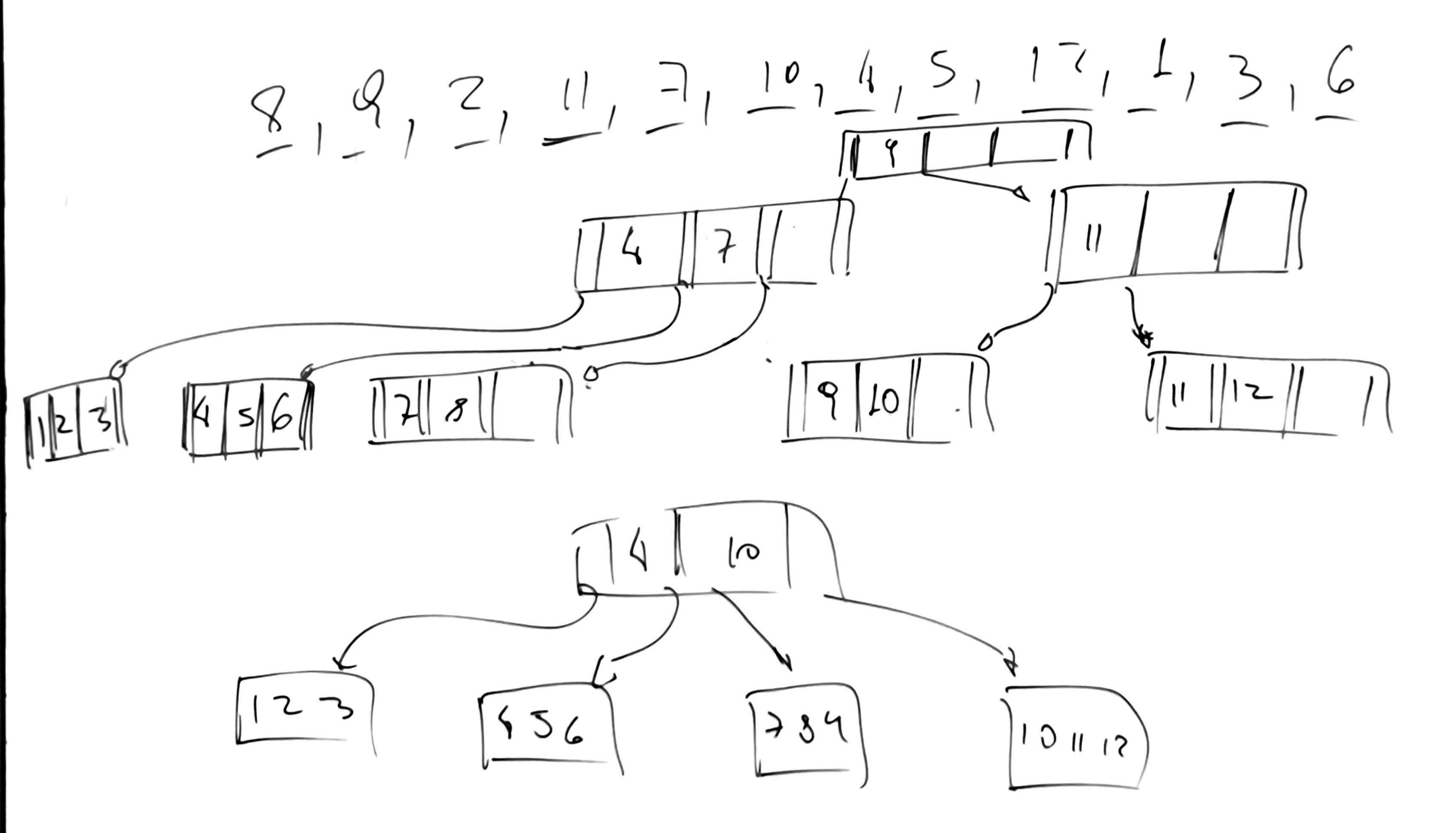
Radudonais.

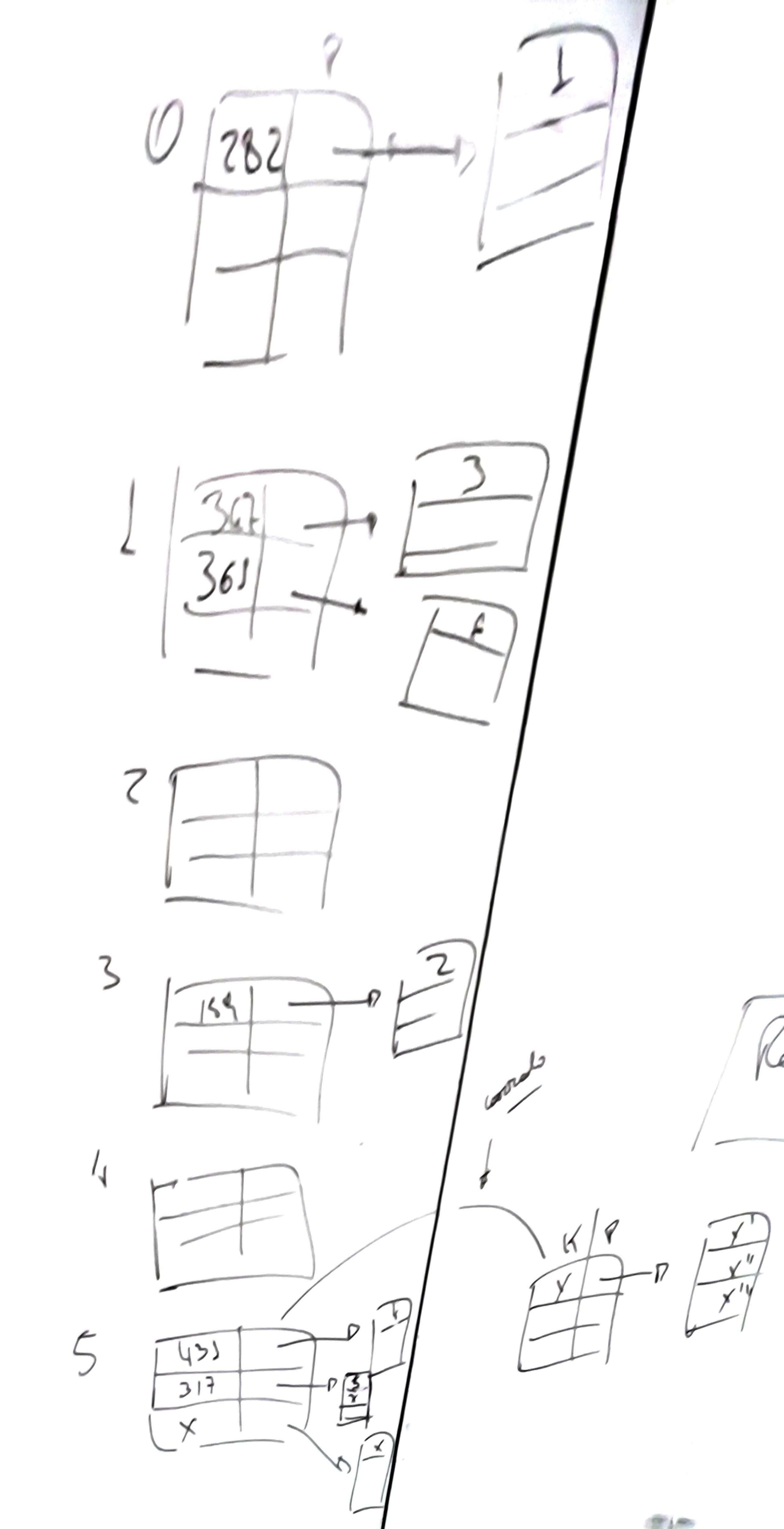


RAIDO R4100L RAID



Resoultu Joules Ne Ejecuin





1000 Filas/Bloque --8 30 File/86que - 2000 B6ques $C = 7372 + h_{72} * C_{i}$ = 60900 + 20000 * | los 80/2 (60000)1.) Bude Amilodo C = NRL x BRZ + BRL = 2000 + 200. E) Remier 8/ Hosh con M=15 3 x (Brit Br) -2.) Blick Andolo 8/ Blogies

C= BRL XBRZ + BRL = 40000 + 200 = 40.700/ 40,000,000 200 3 x (20012000) = 3) Merge Join + Ord (PI, M-3) = 6600 C= BRL + BRZ + ORd (RL, M=3) = = 200 + 2000 + 200 * ([2 log (8R1/4)] +1)

At trene melice

By ordere Fisicembe hetable

tiene esstationer unice

ABC X X Full scon X X V Full scon x x V Full scon hasha wenter x V Busq Bushi me ste el 12 ve le x
X V X B + explorement hashe meadern of 1º volor difference V V Sum — P Imphre Princeso
V.V. Sundax p Jud Pormoryo
VXX Index Sun of Jul Semberns + Exp. Ruheros
I V X Inder Seme + exp. sec. vogste et 1° valor different

A (91,92, ---, 970 Expo The state of the Il orlich B (b1, b2, .--, b12) C (CL, CZ, ---, C15) 1X1 64-62 RITPR-DEXPL = EYPZ Select distinct A.a., C.C. RZ -> Expo = Expl Fran Ajein Bon Agz=8.63 R3-7 Exp2 Join C on C.cz = B.64 01 1× 64=cz = Exp3 Where 1× 02-63 A. al=10 and B. b1=50 Thal, CL IX1 az= bz TI Ln (TILn-2 (---- (TIL1 (E)))) = TI (E) Gal=10

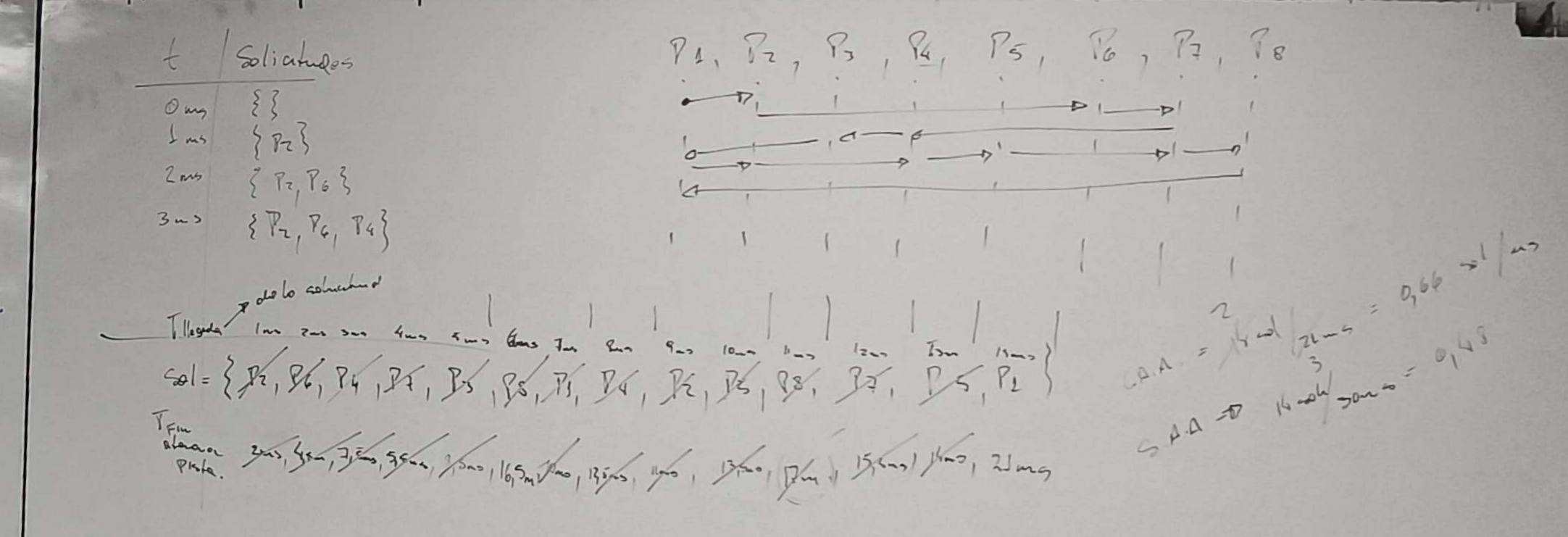
1- Reconstido mica on he Pisto I

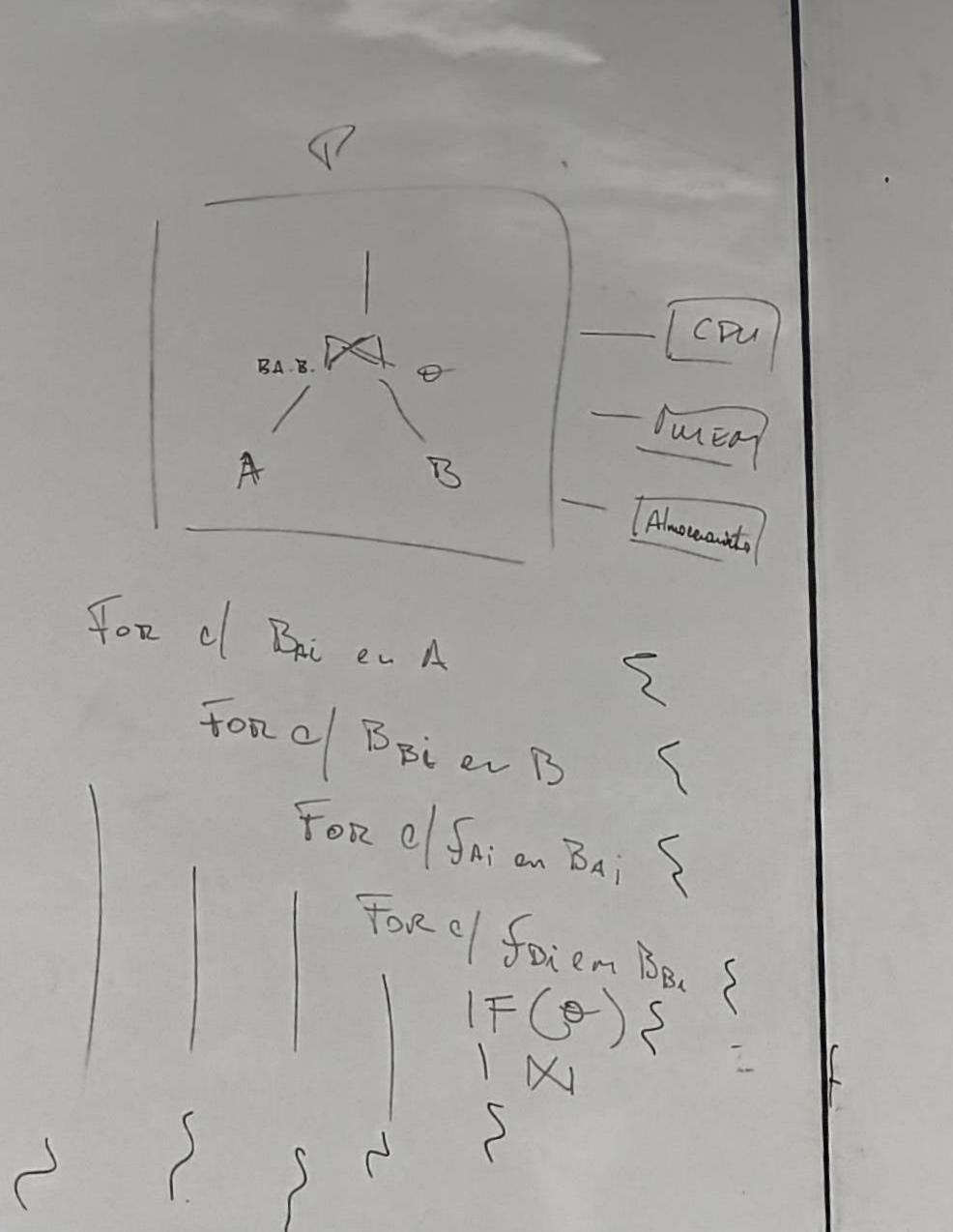
2- voriors collectudos 8/ Roberte

3- has coldentudos began eado 1 ms

A- has best/coc donoran 0,5 ms 9/501.

3- el peuro se miene e reze
de 7 pistos/ms = 110h/25ms





+ 20 = 30 Lect/3692 (BB-N-1) + 3A (BB-N-1) + 3A