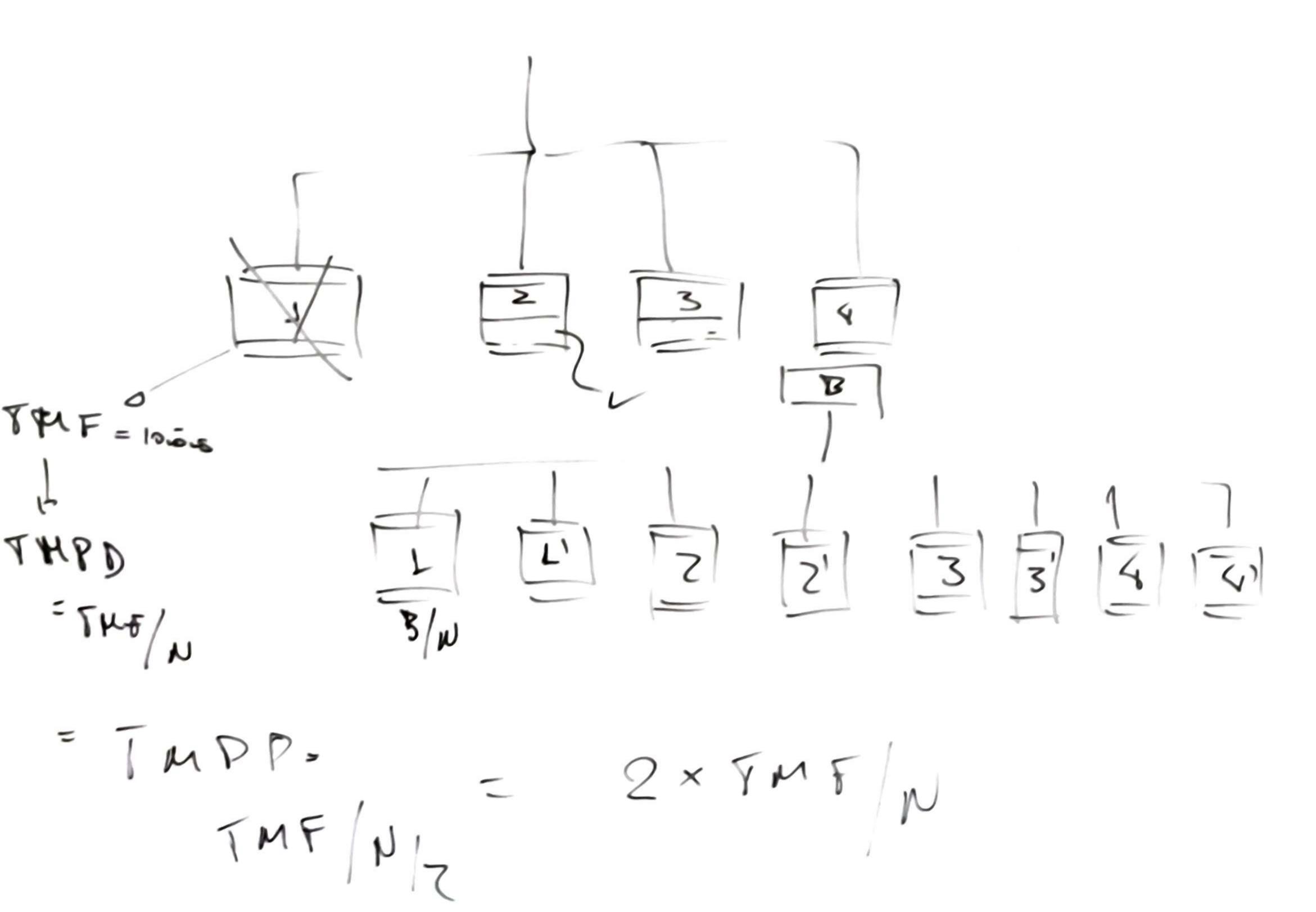
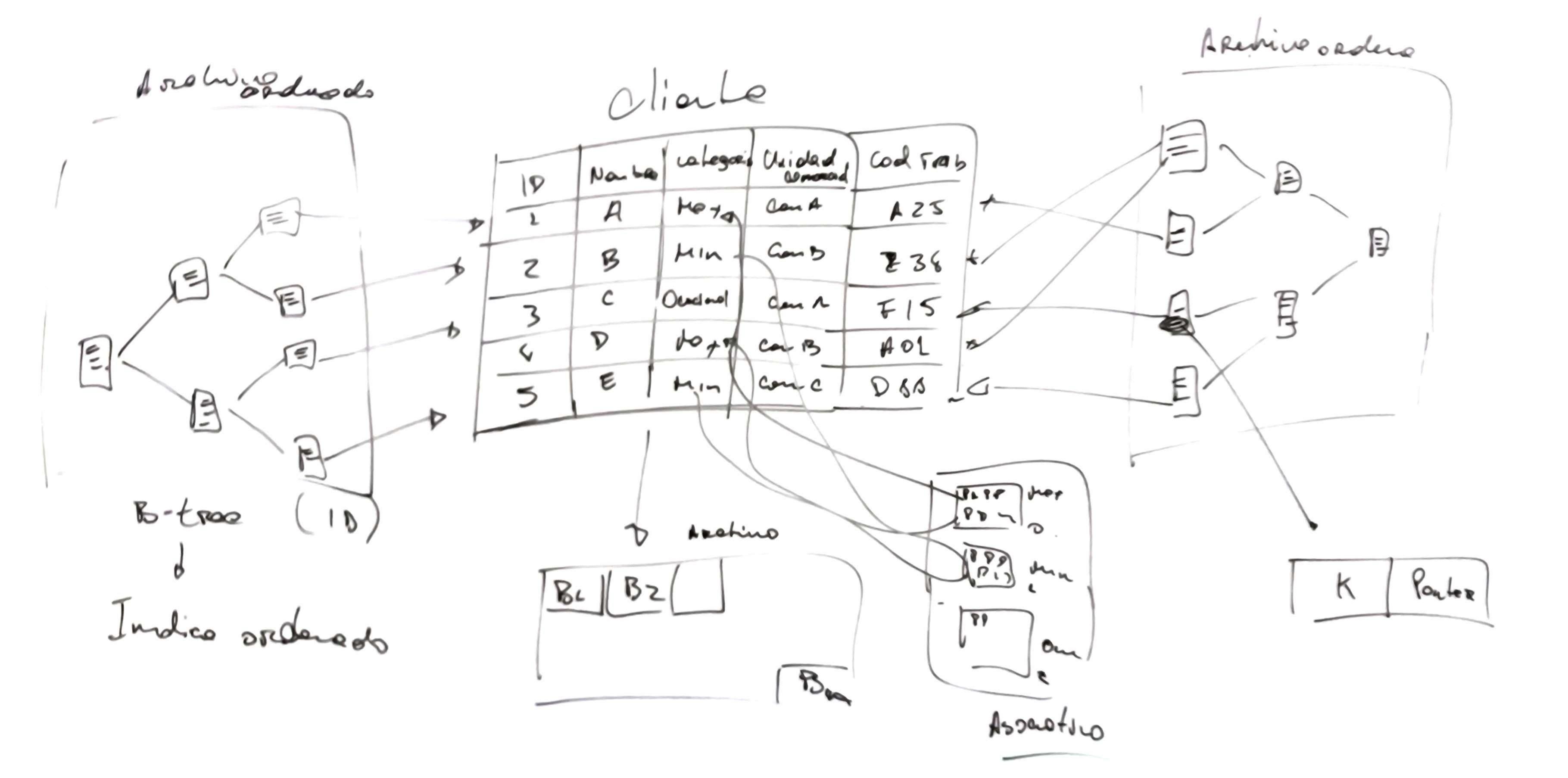
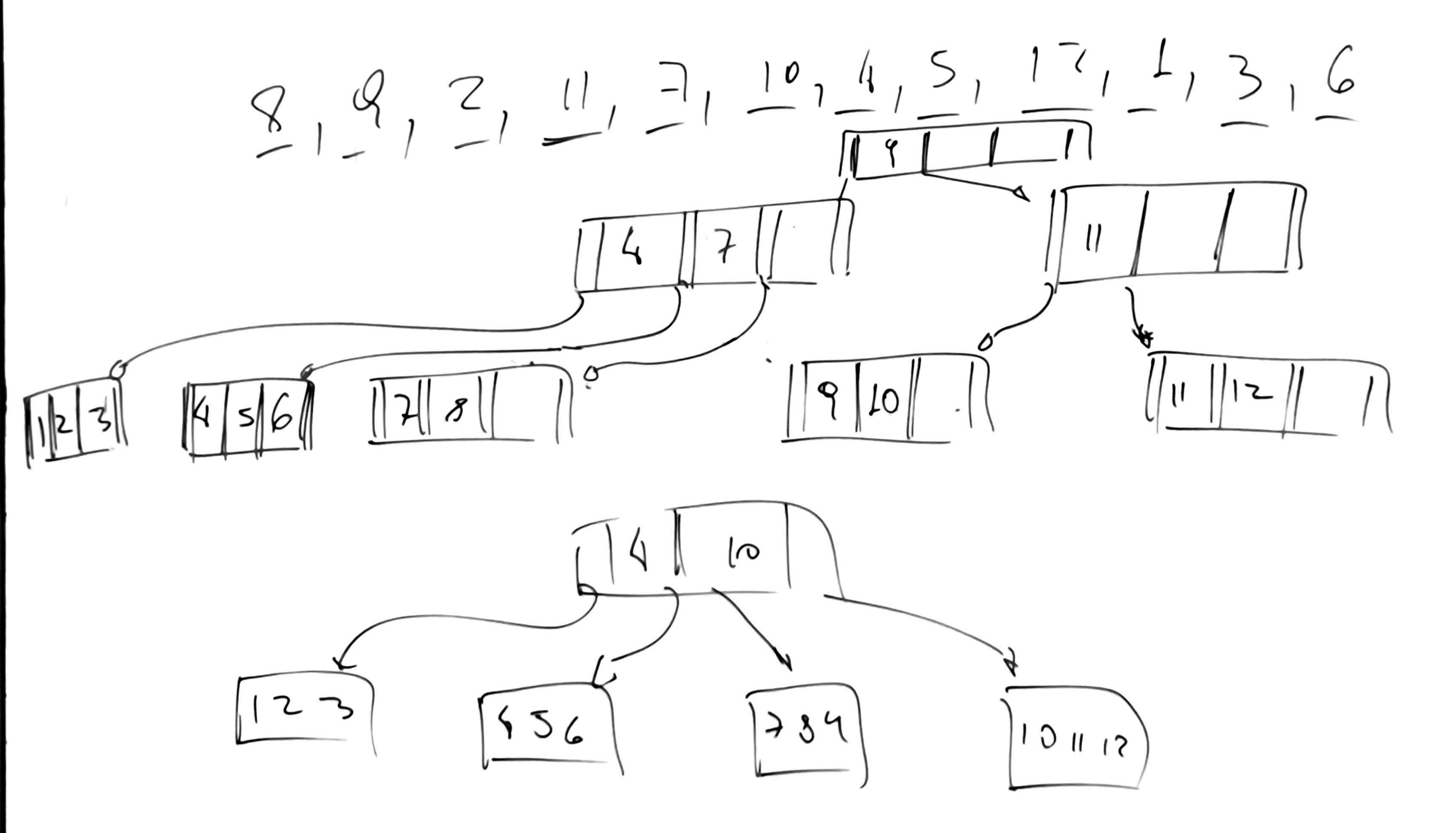
Radudonais.

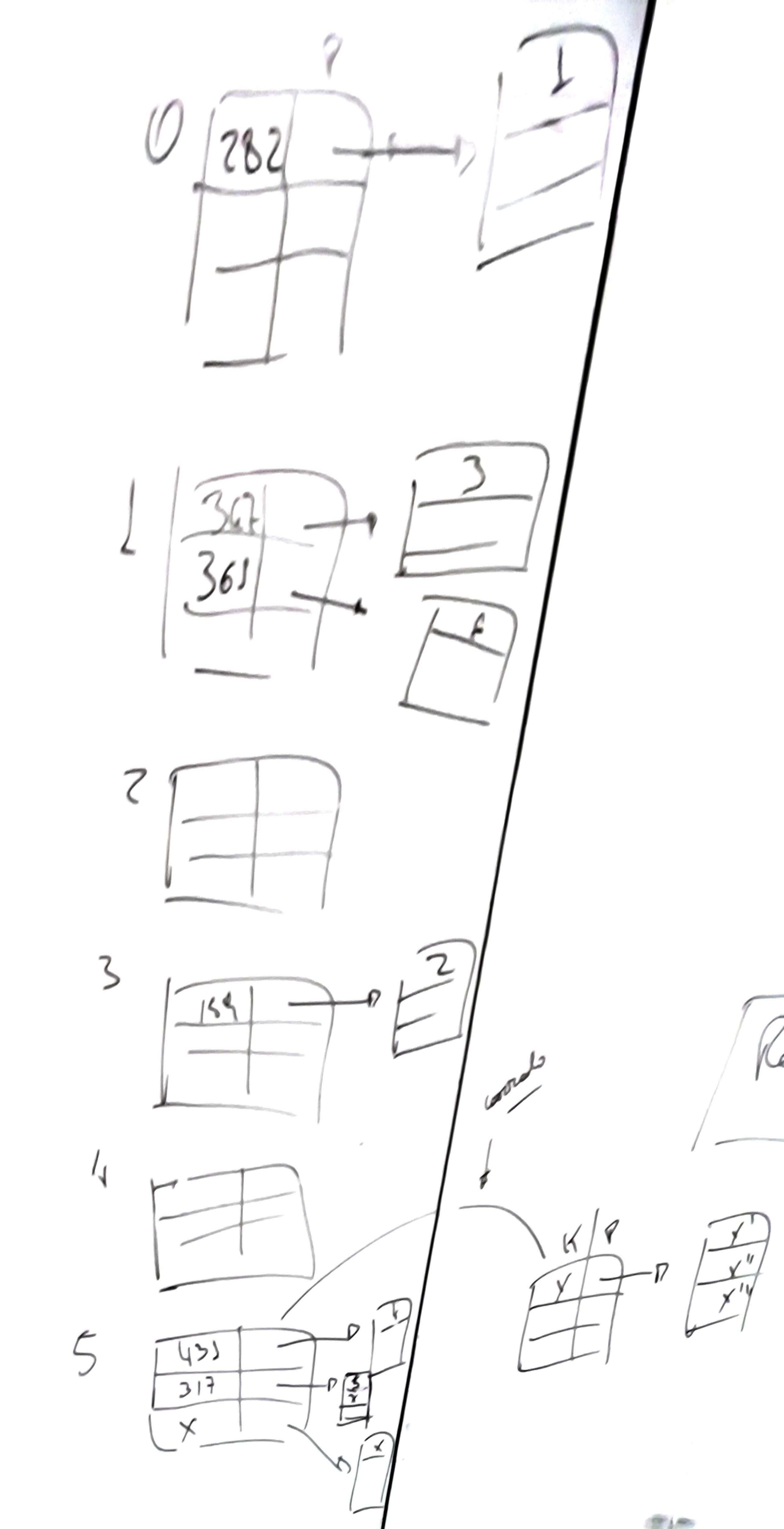


RAIDO R4100L RAID



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)