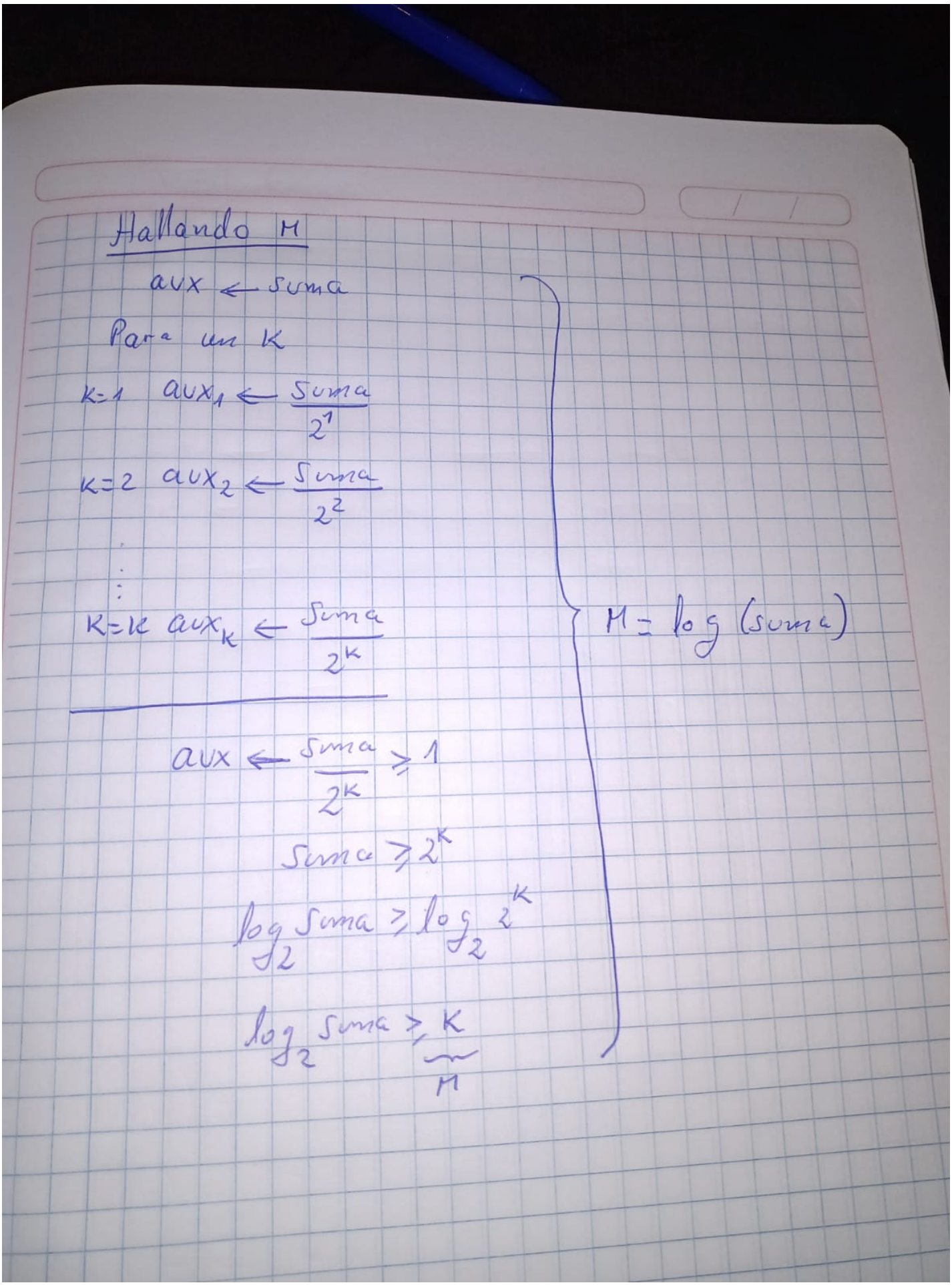
Hallando M
aux ← suma
Para un k
k=1 aux1 ← suma / 2^1
k=2 aux2 ← suma / 2^2
k=k auxk ← suma / 2^k
aux ← suma / 2^k ≥ 1
suma ≥ 2^k
log2 suma ≥ log2 2^k
log2 suma ≥ k
M
M = log (suma)