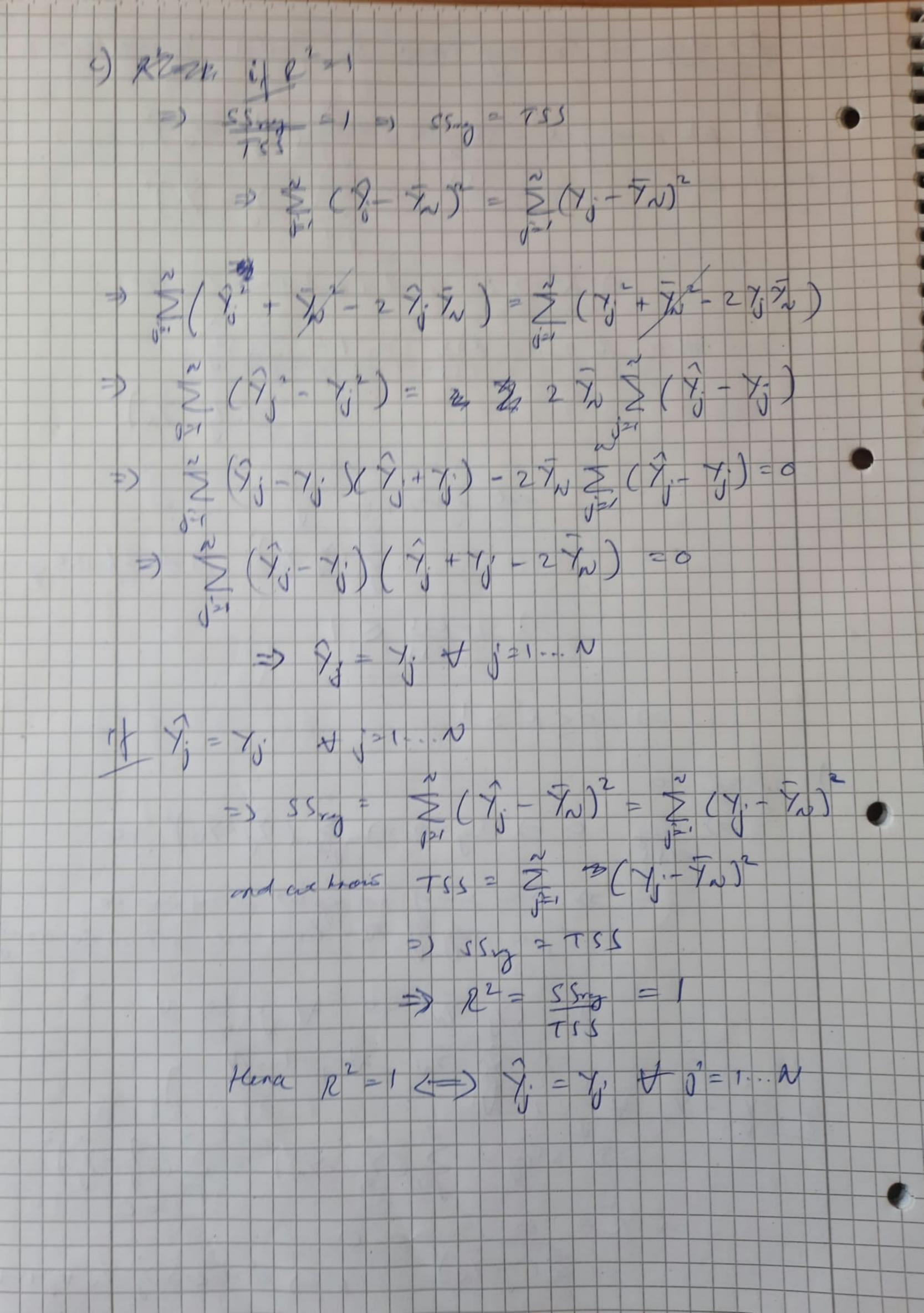
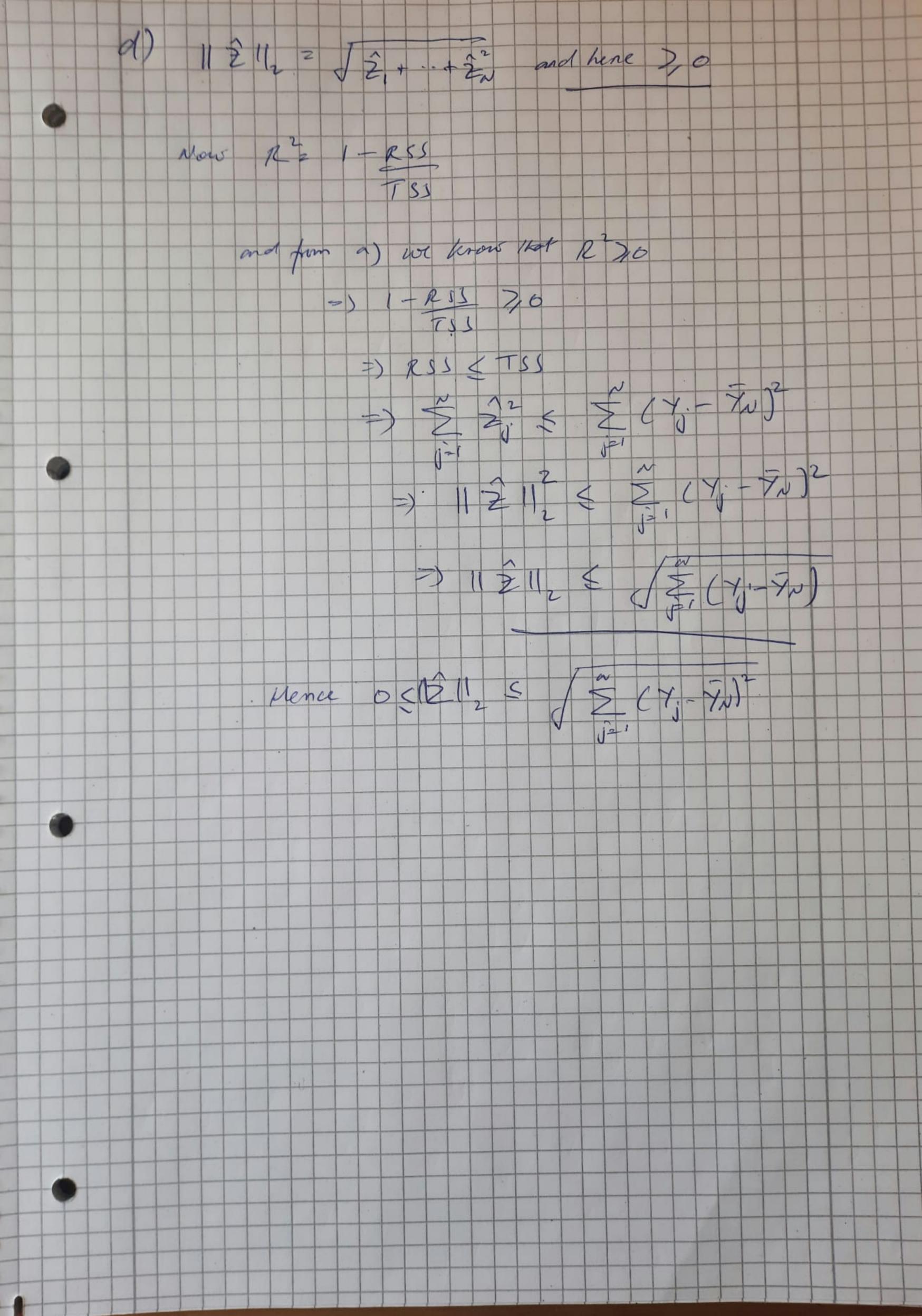
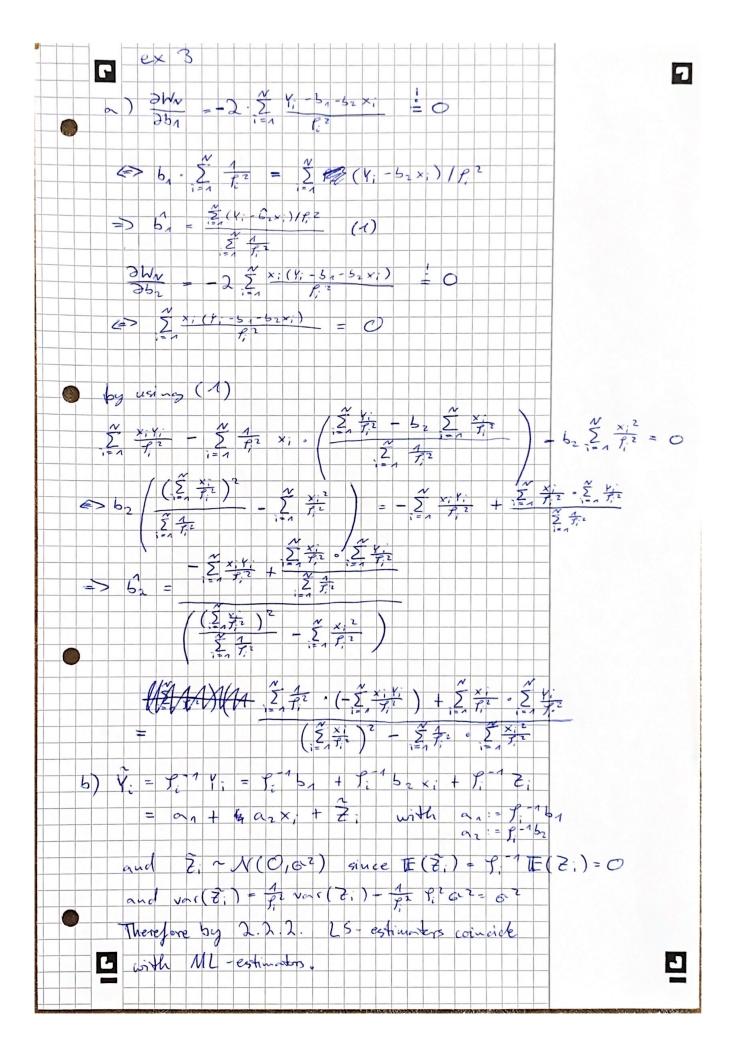
Promaga Tomas & Montin Memores heimer We Know as it is a positive Also, as it isa position comme 0 2 20 2 20 (=)







A is the design Matrix of the transformed 7 (LRG) give ATA is positiv definite all eigenvalues are operator zero => Mer(ATA)= 803 => ATA is invertible by 22.3 we get our extinators for and az. 0