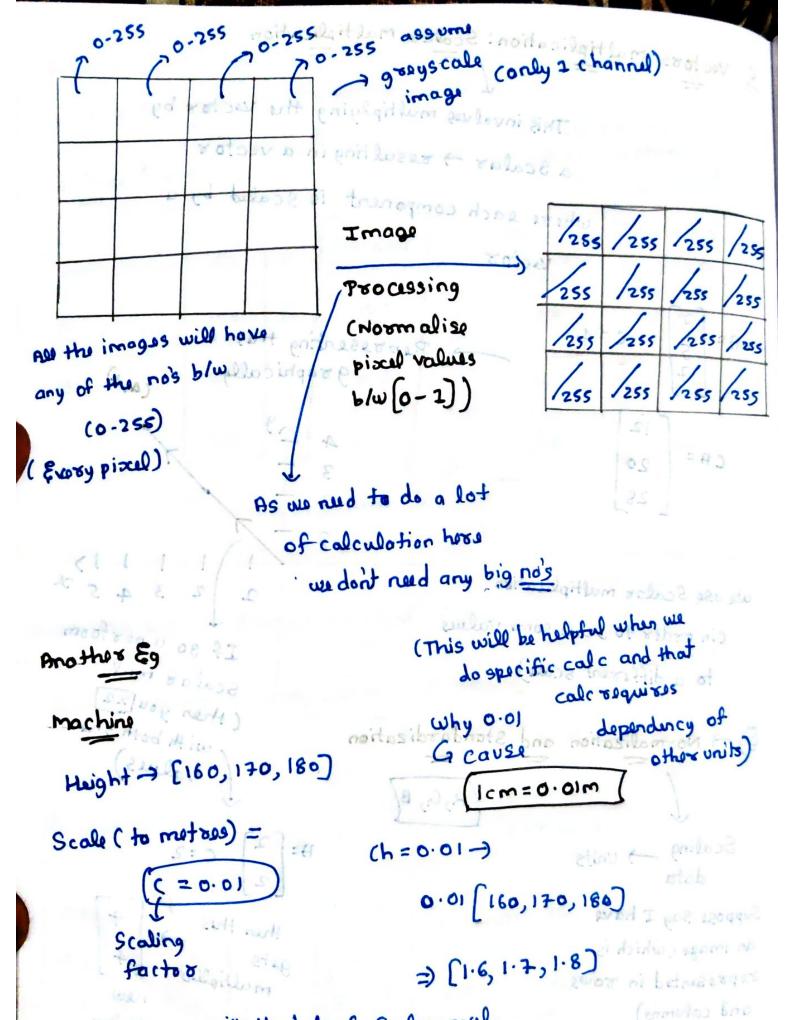
tors Multiplication: Scalar Multiplication This involves multiplying the vector by a Scalar - resulting in a vector where each component is scaled by a victor Processing (Norma of 186 Representing this CA = 20 erri nertaliste 390 we use Scalar multiplication Cin order to Scale some values If so a porform Scalor mul to a different scale) (then you x2 with both the Scaling - units Suppose Say I have an image (which is smad in populations I'm stabulg to gladest with and calumns) use can scole the volues to dist scall 770



G we can scale the values to diff scale