Cuestion#02 Given Data. Elastic-net regularizer = 0 = minly - ACII, + X anoil, +(1-2) 11011) : 2 and a scalar parameters LASSO model: a = minly -AO 113+2 NO11, This can be written as: = mingly - 2yTAG+ A@AG+A11Q11 - 2)

.: simply opened
familla (a-b)2

Now Simplifying eq B swegd; from eq @ id eq@, we catelled &=minlly-AOU2+ AllOll, where  $\mathcal{L} = (\mathcal{L})$   $\mathcal{L} = (\mathcal{L})$   $\mathcal{L} = (\mathcal{L})$