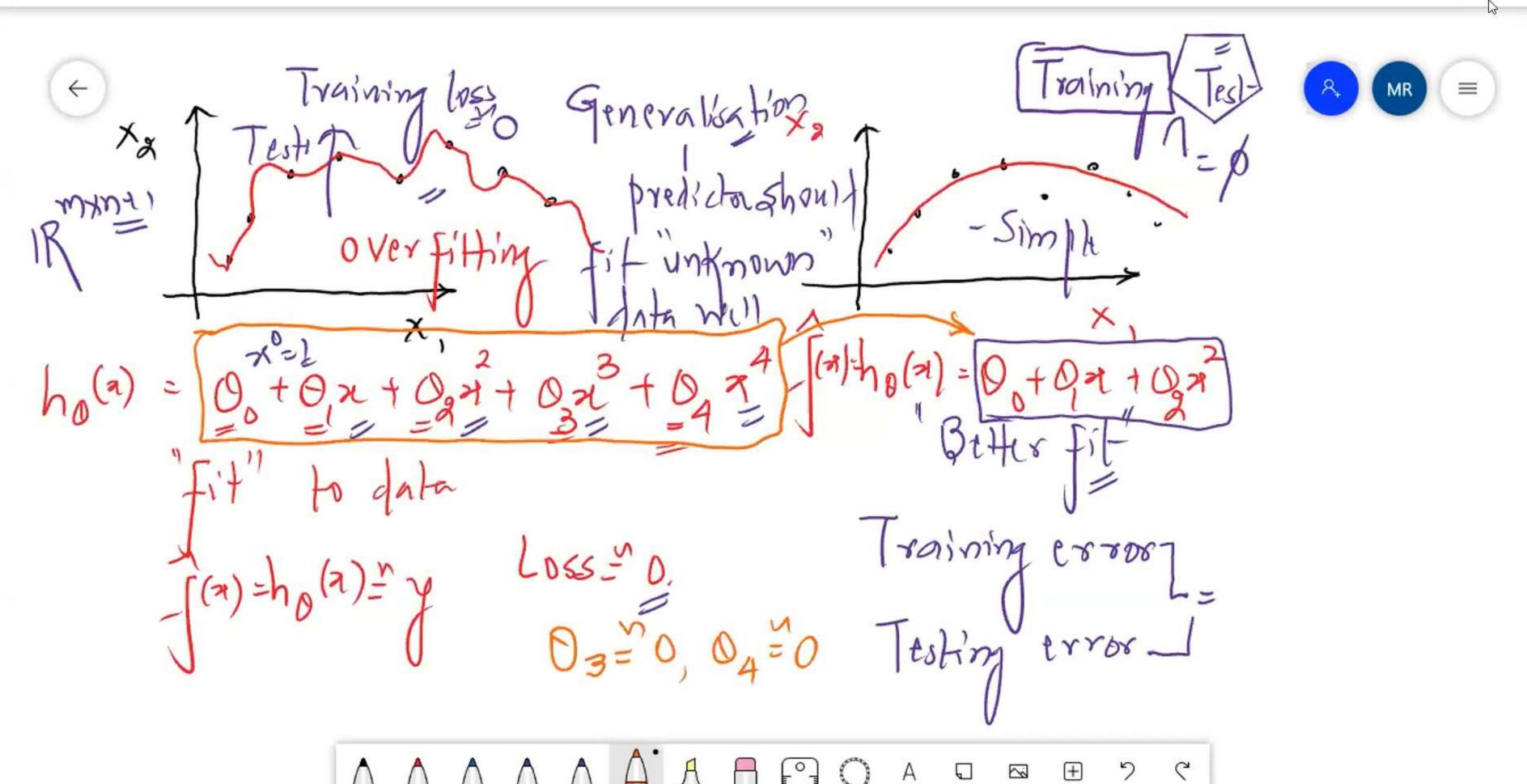
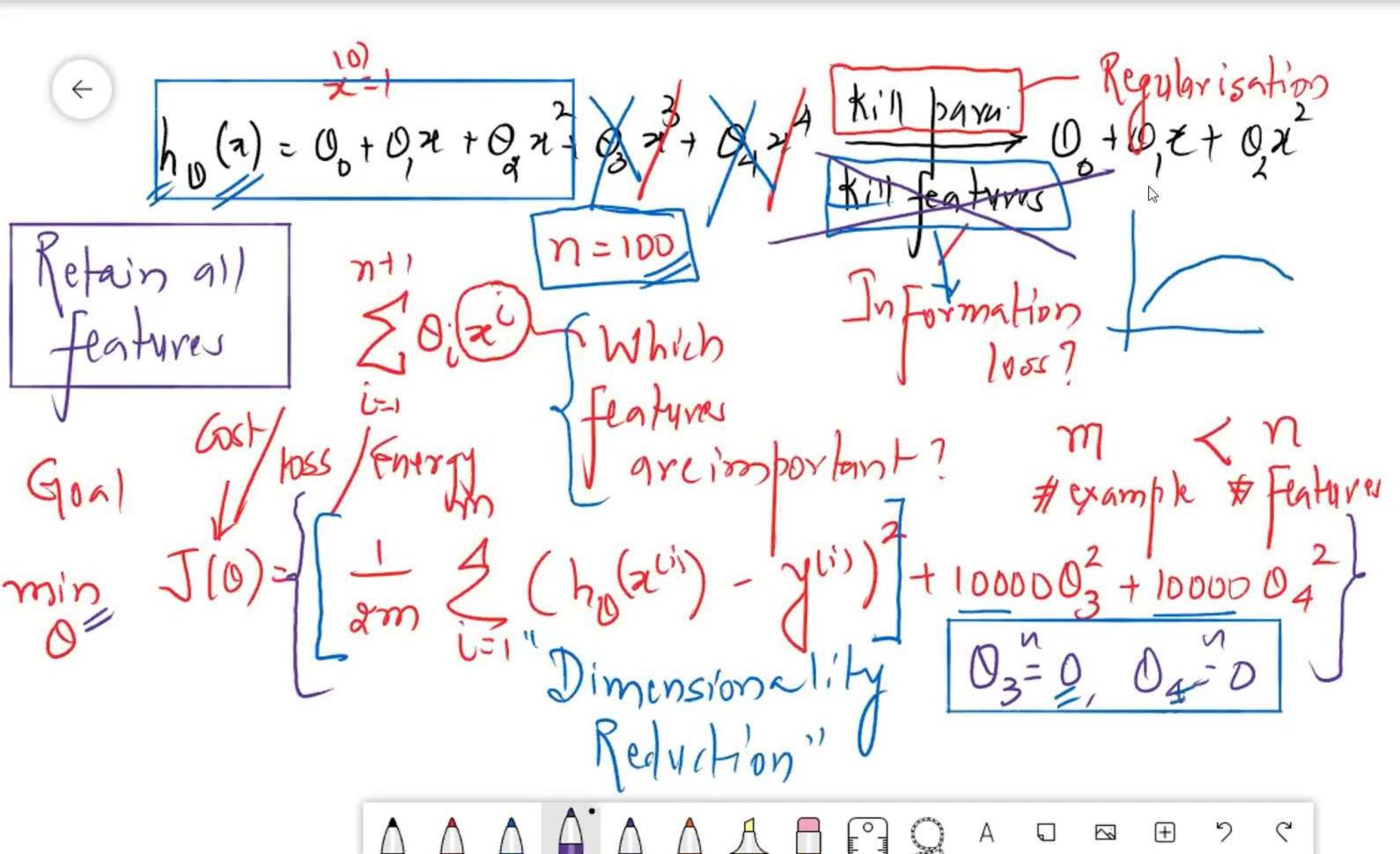


Regularisation - Linear Regression

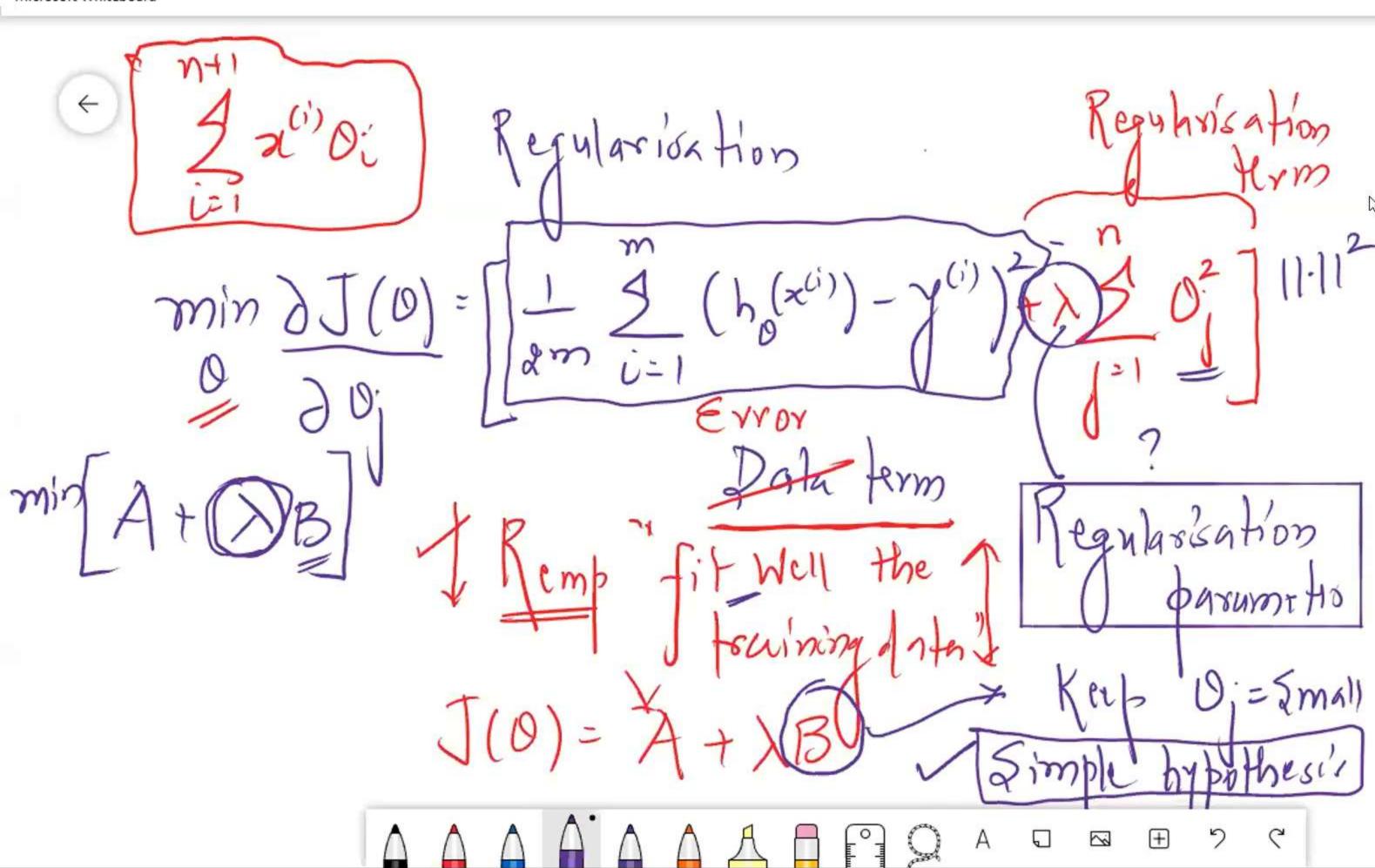
Xn output : Rn+1 > IR = ho(a) $h_0(z^{(i)}) = 0_0 + 0_1 x_1$ $+ 0_0 x_1^2 + 0_3 x_3^3$ $i = 1, \dots, m + 0_4 x_4$ $L_{0ss} = function$ Cost = functionTraining



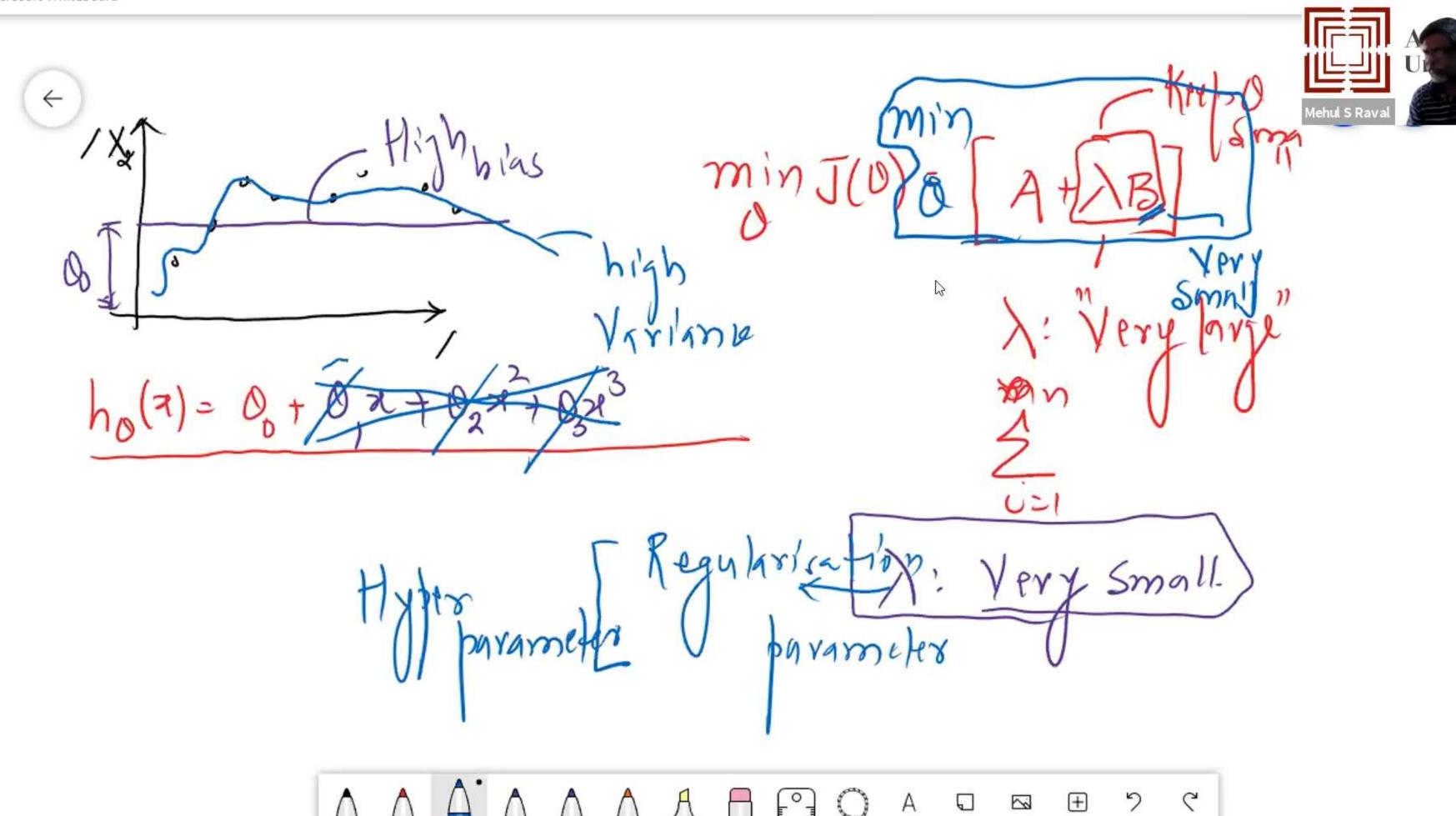
ā ×











edabad rsity

