Assignment2 V 8, e, 82 e2 Lift 2 are weights of big by arether bian of Layer I & 2 recordinely. Let consider, Foreward form: -Z1= K. L1) 461 aj = relu(Z1) Z2 = (a1. L2) + b2 az = softwax(Zz) Kackpropagation: ez= az- X 82 = 62* softmax (Z2) e, = 82. Lè 81 = R1 * velu' (Z1) uphile rulu! DL1= xT. 81 DL2= 07.82 Ab1 = 281 pb2=282 by = by- reming-rate * Aby & by = by-laming-rate * Ab finally we can apply,