Tuesday, November 29, 2022 20:29 J=2(9-5) 322 -1 $\frac{\partial J}{\partial W_2} = \frac{\partial J}{\partial Z_2} \times \frac{\partial Z_2}{\partial W_2}$ 25 = 35 × 39, JZ1 = XT 322 = WY 3p1 =1 37 -37 X 282 37 x 221 3W1 - 37 x 221 -)=35' X 3P' y 1= 5(fg)