formula

formula

$$\frac{d(L)}{d\omega_1} = (\hat{q} - \hat{q}) \cdot x_1$$

$$\frac{d(L)}{d\omega_2} = (\hat{q} - \hat{q}) \cdot x_1$$
Now,

$$\frac{x_1}{x_2} = \frac{x_2}{y_1} \cdot x_2$$
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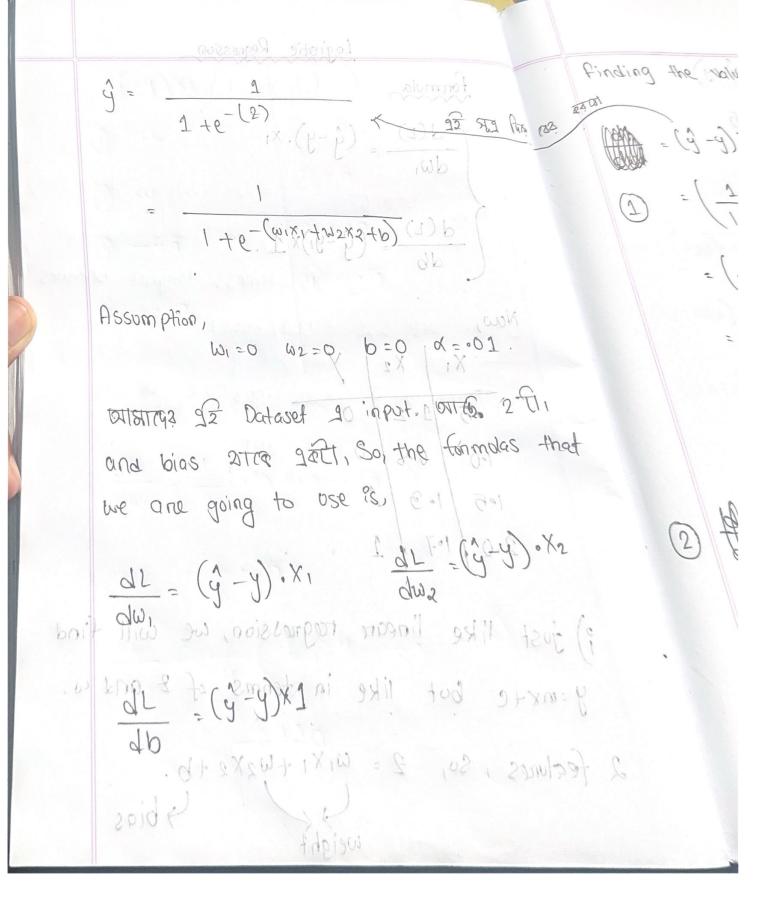
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$$\frac{x_1}{y_2} = \frac{x_1}{y_2} = \frac$$

weight



finding the values of the formula. $= (\hat{g} - y) \times i$ = (. 5 - y) X1 = (.5-0)(.5) = (, 5) (05) (1- EF . - C . + GC . O(g - y) X9 $= (\hat{g} - y) \times 2$

(g) -y) x3 = (05-0)(1.5) = 50 (05-0) (2.0) = (.5 - 0) (.10) = -0000 (-.5) (20) = (.5 - 0) (.10) = (.5 - 0) (.10) = -1000

GC1.0-

$$W1(new) = 0 - (-0.25 \times 0.01) = .0025$$

$$W2(new) = 0 - (-0.125 \times .01) = .00125$$

$$6(ne\omega) = 0$$
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