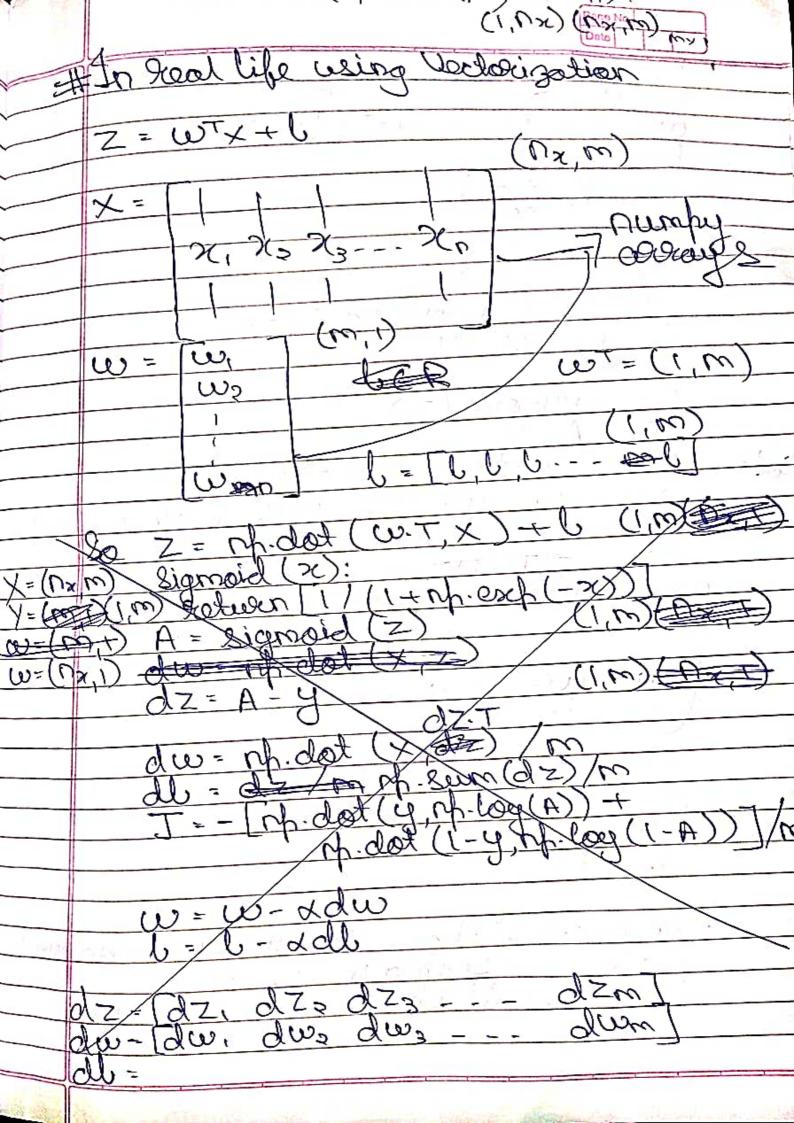
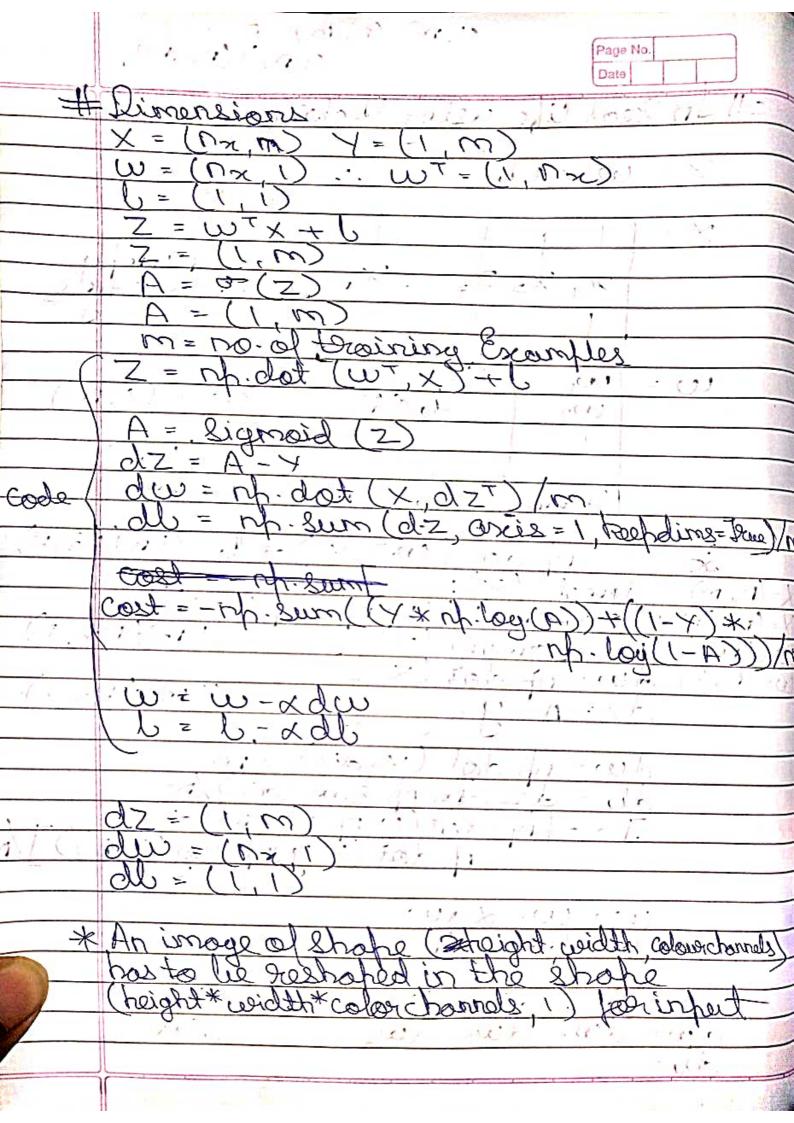
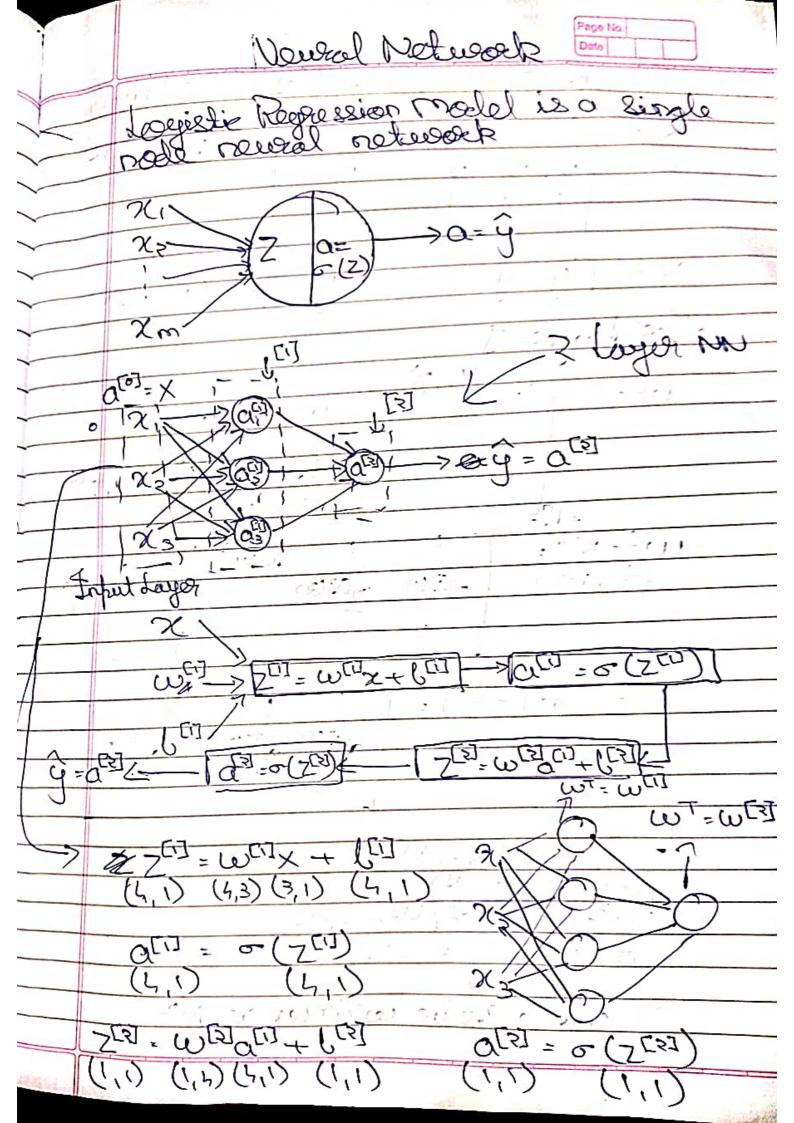


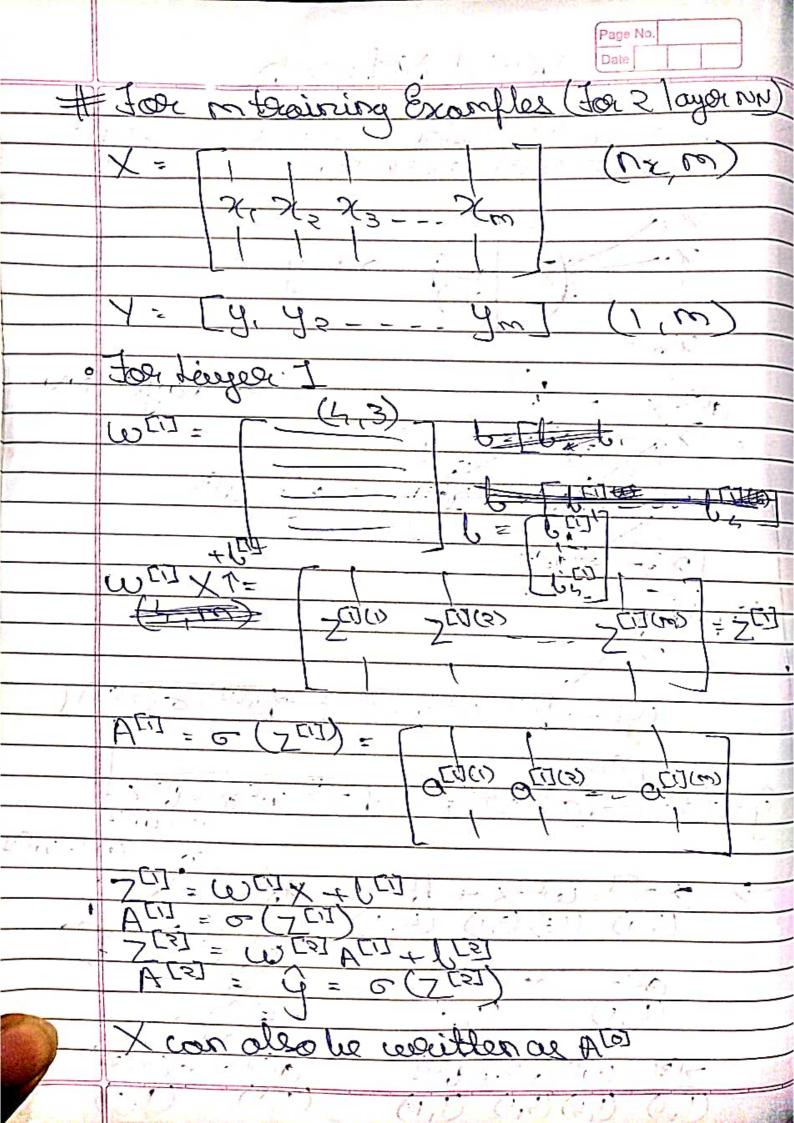
(-y-1-y)a(1-a dz = -4(1-a) + a(1-4) -y+ay+a-ay : dz = dL = a - y o dL = dw, = dl ·db=dz 17. does, w, = w, - xdw, wz = wz - ddws

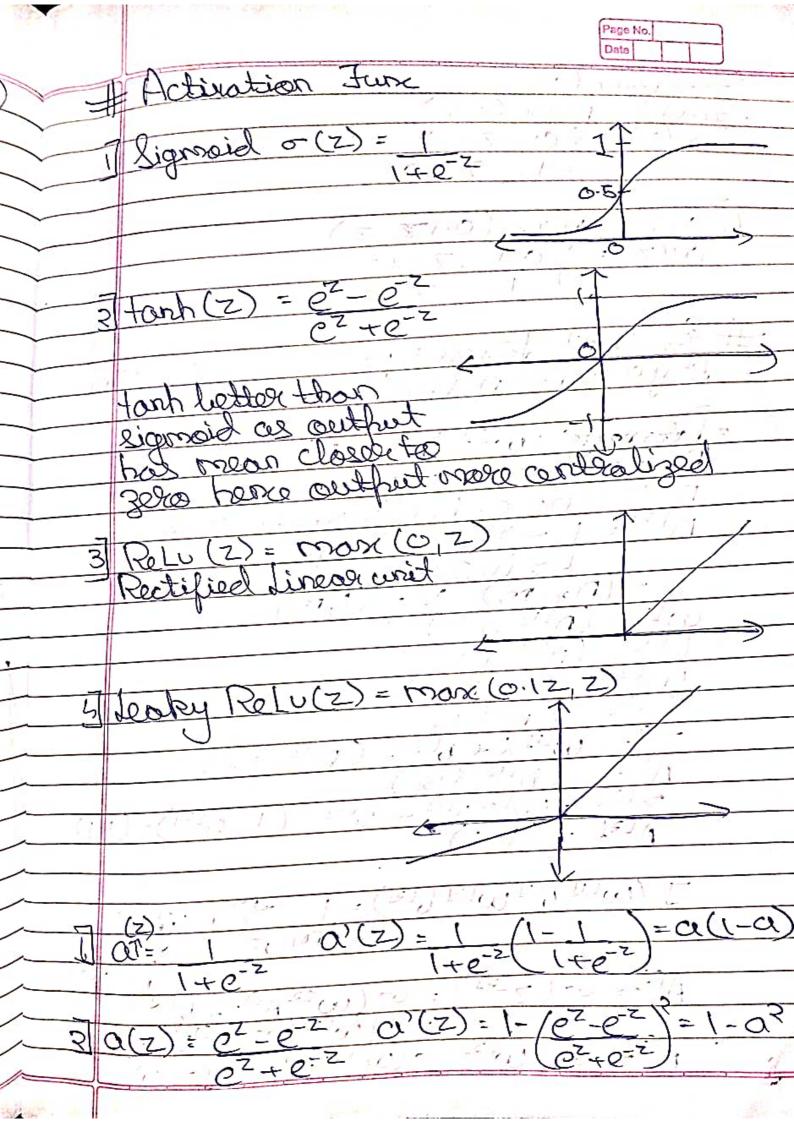
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	J(w,b) = 1. 2 (a; 9;)
	a; = g; = o(zi) = o(wtx; +6)
-][$\partial T = 1 = 1$
	$\frac{\partial w}{\partial I} = \frac{1}{2} \frac{2}{2} \frac{\partial v}{\partial \Gamma}$
	and the second s
-:	Du M
	· · · · · · · · · · · · · · · · · · ·
	J=0 dw,=0 dw=0 dl=0
•	
	for i in trange mi
	$Q_i = \sigma(Z_i)$
	J+=-[y; loga; + (1-y;) log(1-a;)] dw, += xidz; X; dz; dw, += xidz; X; dz;
	du += 201-9;
	dw, += 250Zi Xzidzi
	db+=dZi
	50004
	1/=w gm'=w gm5/=w gp/=w
	-\C
	chow,
	(No = 11) - 40m
	w,=w-αdw, (0/2 10) ω,= ω,- αdw, (0/2 10) δ = δ - αdδ
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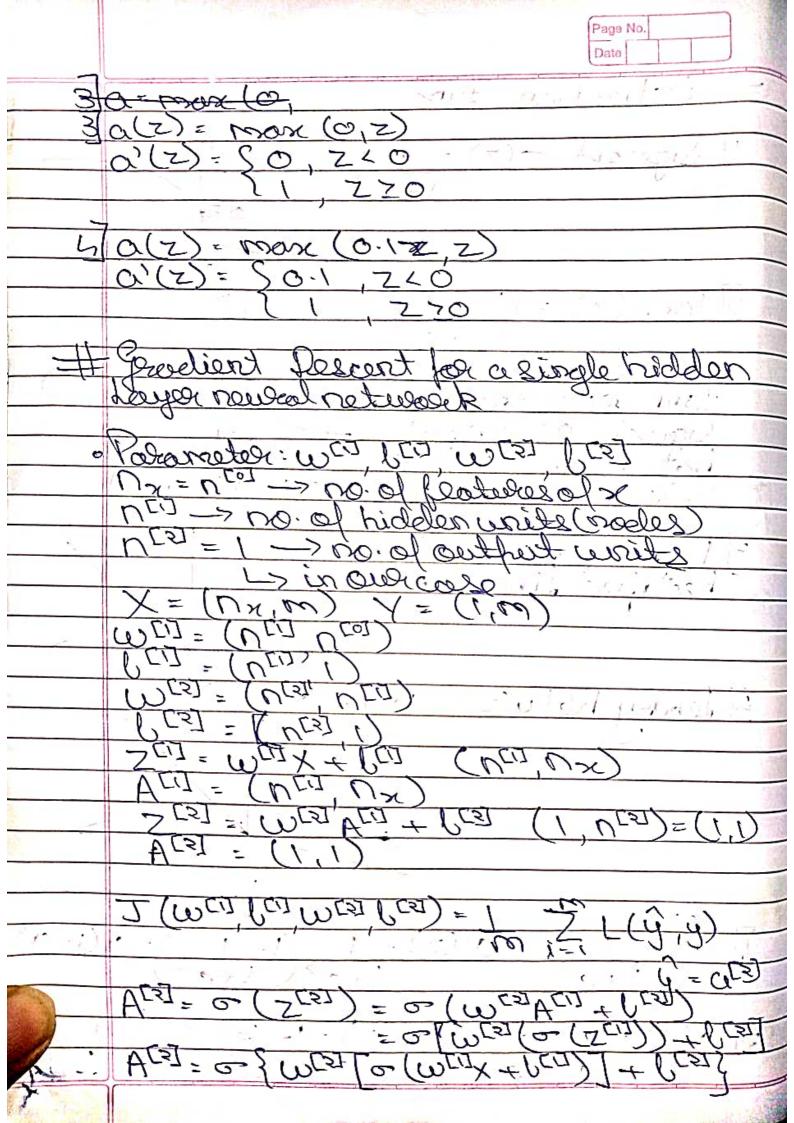


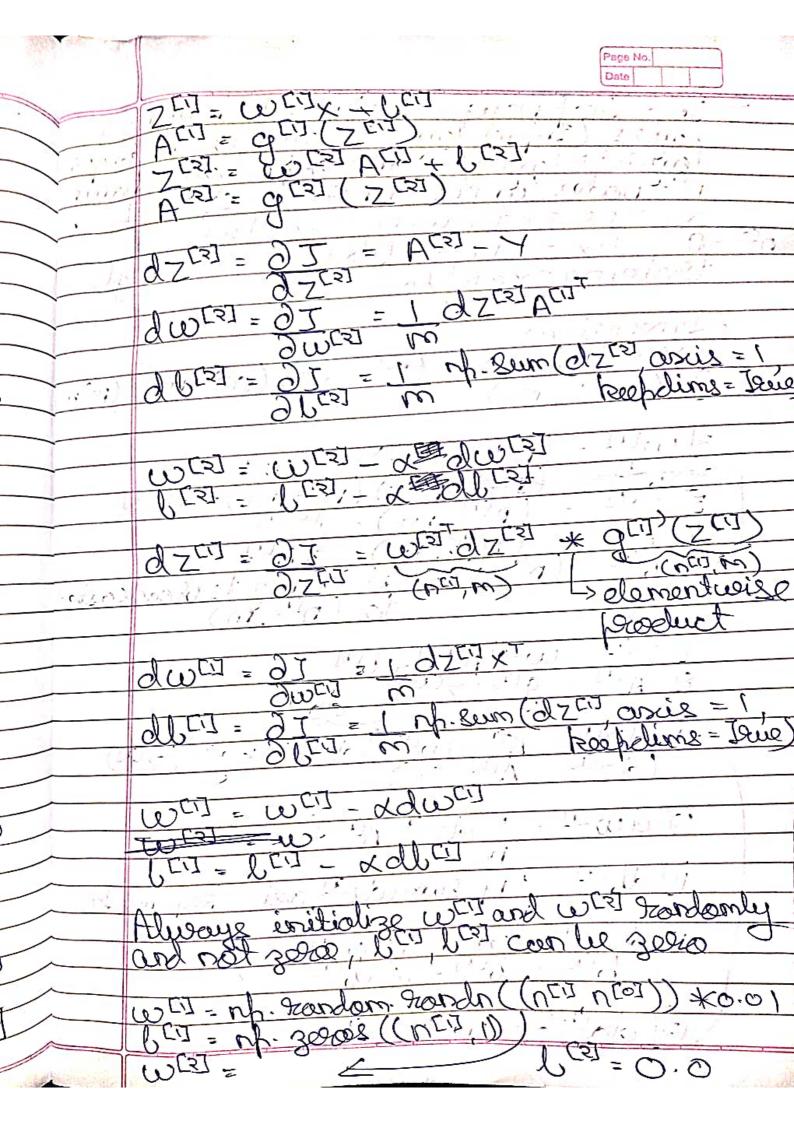












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