

	now	(f) will just distribute the gradient hence $db = dforward$.
	now	and multiply with aforward. hence.
	Jm	ean for eg $\frac{3}{3}$ $\frac{3}{3}$ $\frac{3}{3}$ $\frac{1}{3}$ $\frac{1}$
	50	dwh= prev-h * dforward
		dprev-h = wh * dforward obviously
		die = Wx x dforward look at dims
		please book at wde for that
		henre prove
)		
	And the second s	