Backward - Propogation: Input: da [] $\frac{dz^{CO}}{dz^{CO}} = \frac{dL}{dz^{CO}} = \frac{dz^{CO}}{dz^{CO}}$ 2007 = da * g[1] (2[1]) dw[i] = dZ A A [L-i] of This is the Idea.

"CII (CII) ACTUAL formula might slightly vary $\frac{dL}{da^{C1-1}} = \frac{dL}{da^{C1-1}} \frac{d2^{C1}}{da^{C1-1}}$: 95 END 1 END X 8 CED (5 CED) da [1-]] = dz[] w [A] dz[A] da = W dZ C1+1]