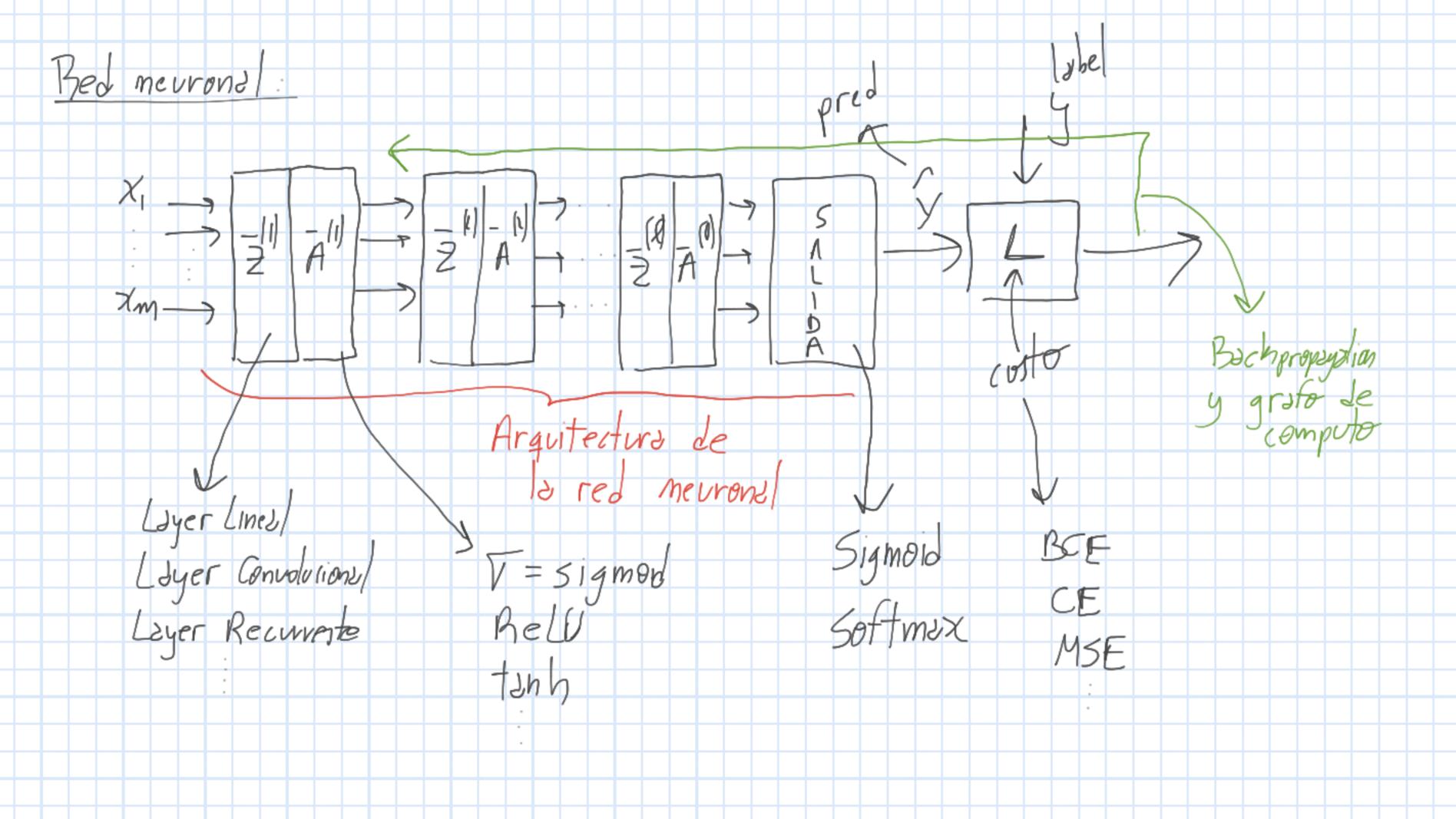


$$\frac{\partial_{1}}{\partial t} = \nabla \left(\frac{2}{2} \right)^{(1)} = \nabla \left(\frac{\chi_{1,1}}{\chi_{1,1}} \frac{W_{1,1}}{W_{1,1}} + \frac{\chi_{1,m}}{\chi_{1,2}} \frac{W_{1,m}}{W_{1,m}} + \frac{b_{1}}{b_{1}} \right)$$

$$\frac{\partial_{1}}{\partial t} = \nabla \left(\frac{2}{2} \right)^{(1)} = \nabla \left(\frac{\chi_{1|1}}{\chi_{1|1}} \frac{W_{0,1}}{W_{0,1}} + \frac{\chi_{1,2}}{\chi_{1,2}} \frac{W_{0,2}}{W_{0,2}} + \frac{\chi_{1,m}}{\chi_{1,m}} \frac{W_{1,m}}{W_{1,m}} + \frac{b_{1}}{b_{0}} \right)$$

$$\frac{\partial_{1}}{\partial t} = \nabla \left(\frac{2}{2} \right)^{(1)} = \nabla \left(\frac{2}{2} \right)^{(1)}$$

$$\frac{\partial_{1}}{\partial t} = \nabla \left(\frac{2}{2} \right)^{(1$$



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 $X_{1|2}$
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$$\frac{1}{2} = x_{i,1} \quad w_{i,1} + x_{i,2} \quad w_{i,2} + b_{i}^{(1)}$$

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$$\frac{1}{2} = x_{i,1} \quad w_{i,1} + x_{i,2} \quad w_{i,2} + b_{i,$$

