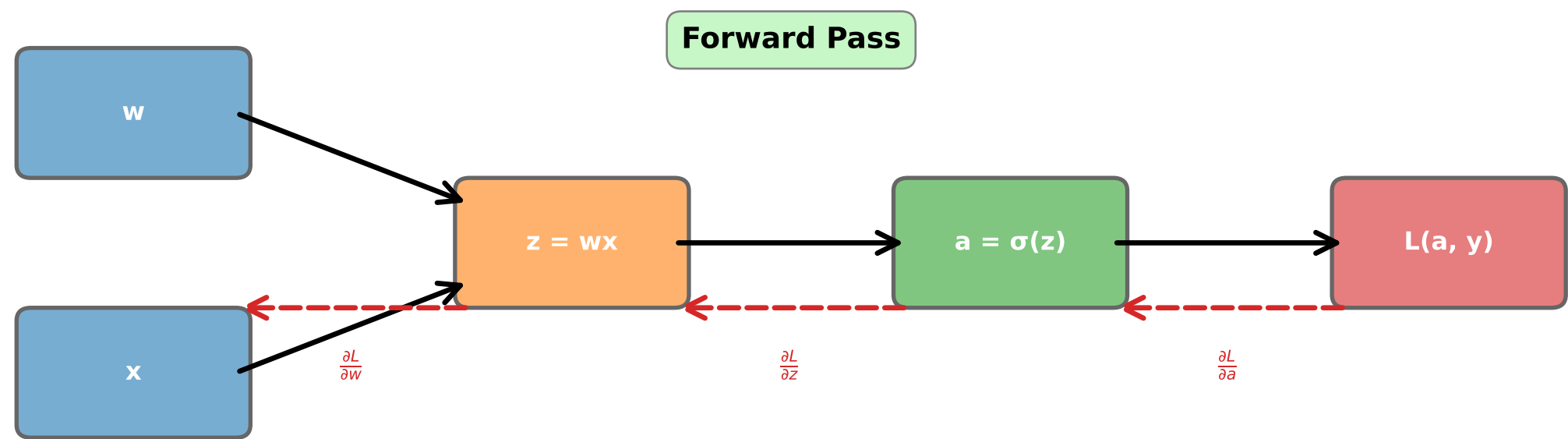


Backpropagation: Chain Rule in Action



Backward Pass (Gradient Flow)

$$\frac{\partial L}{\partial w} = \frac{\partial L}{\partial a} \cdot \frac{\partial a}{\partial z} \cdot \frac{\partial z}{\partial w}$$