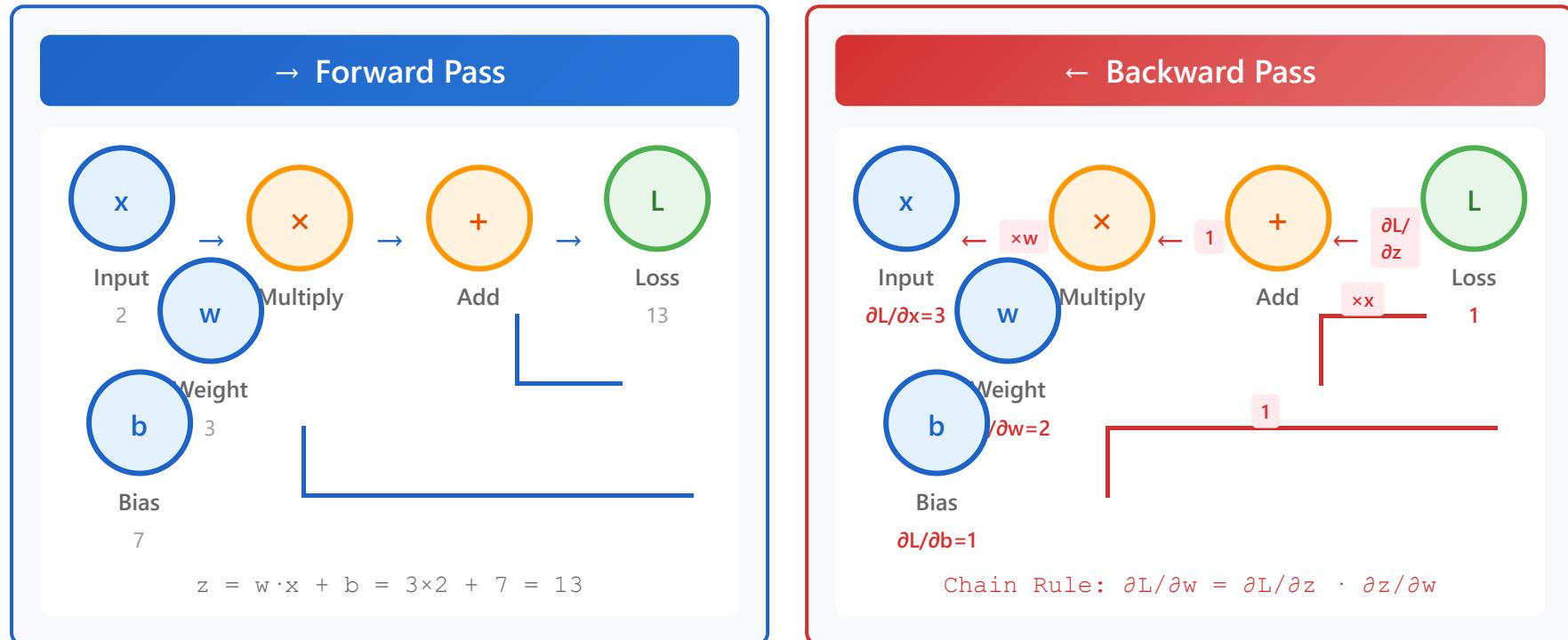


Computational Graph



Variables and operations represented as graph nodes



Edges

Dependencies between operations shown as directed edges



Automatic

Frameworks build graphs automatically and compute gradients



Computational graphs enable automatic differentiation by storing intermediate values during forward pass and applying chain rule systematically during backward pass