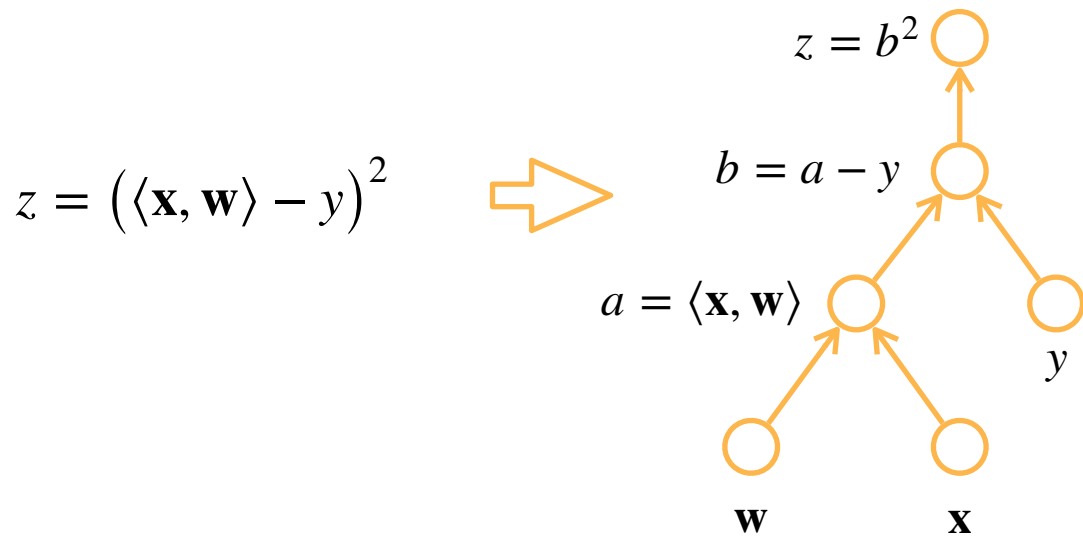


计算图



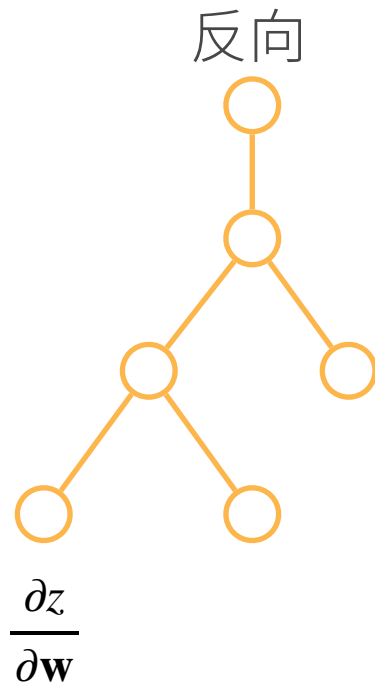
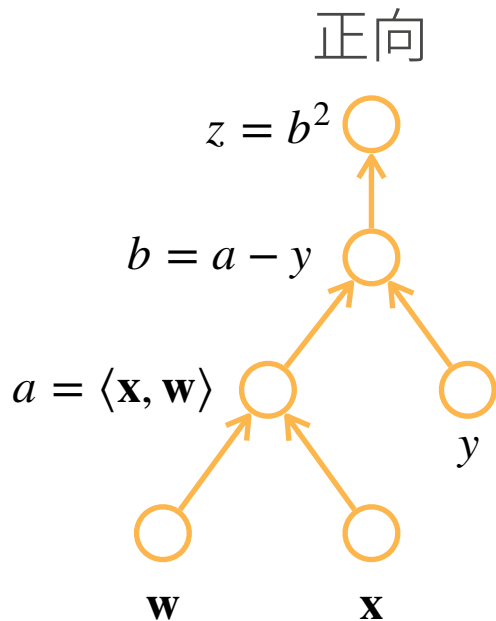
- 将代码分解成操作子
- 将计算表示成一个无环图



反向累积



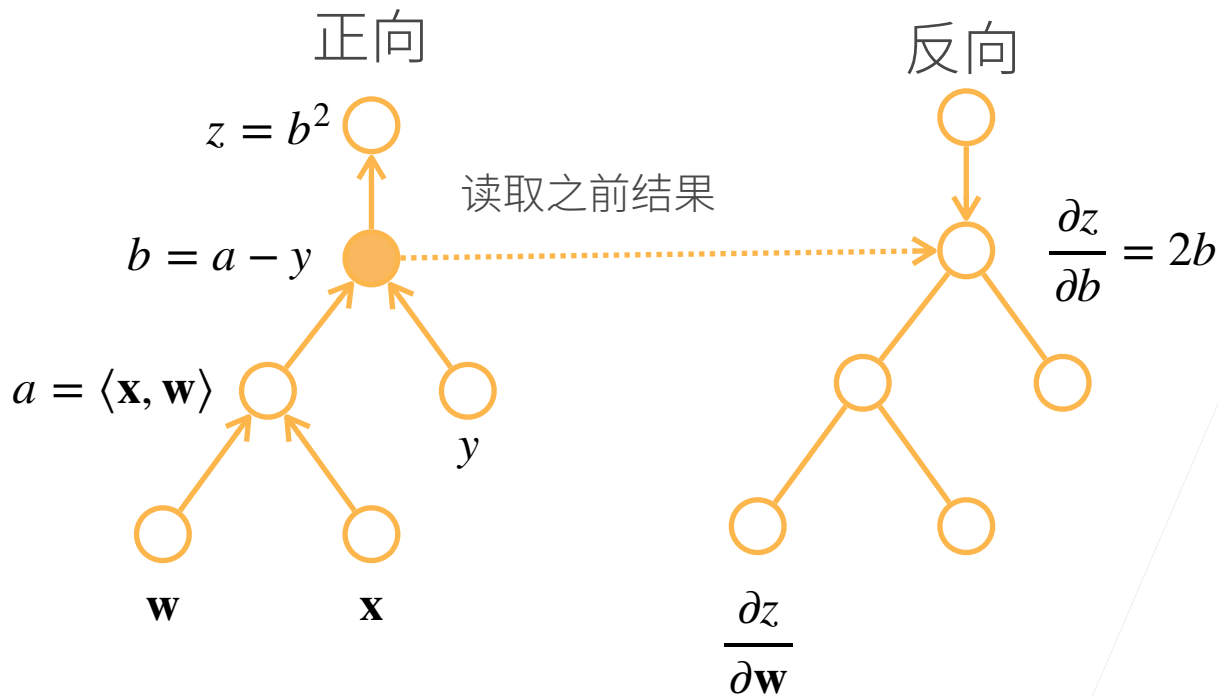
$$z = (\langle \mathbf{x}, \mathbf{w} \rangle - y)^2$$



反向累积



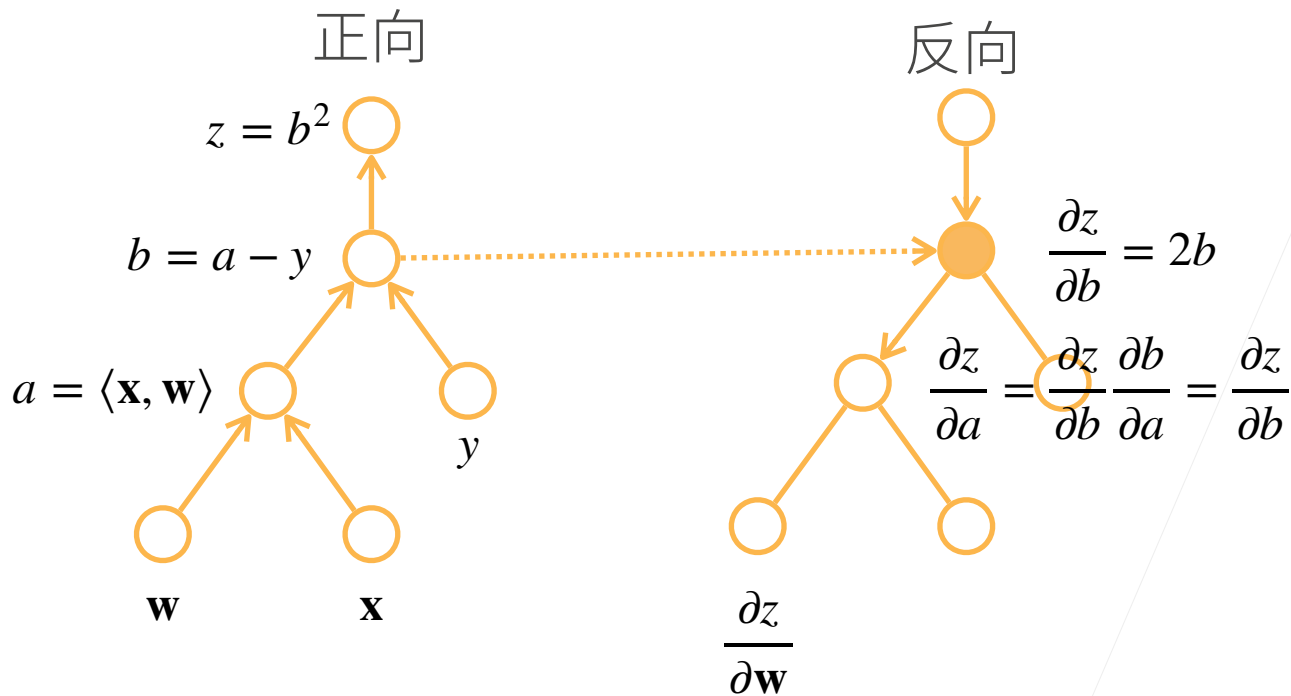
$$z = (\langle \mathbf{x}, \mathbf{w} \rangle - y)^2$$



反向累积



$$z = (\langle \mathbf{x}, \mathbf{w} \rangle - y)^2$$



反向累积



$$z = (\langle \mathbf{x}, \mathbf{w} \rangle - y)^2$$

