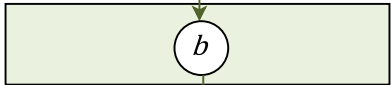


$$in(b) = B + \sum_{i=0}^{N-1} out(a_i).w_i$$



$$out(b) = \phi(in(b)) = \phi\left(B + \sum_{i=0}^{N-1} out(a_i).w_i\right)$$