



$$a_0^1 = \varphi (w_{0,0} a_0^0 + w_{0,1} a_1^0 + \dots + w_{0,n} a_n^0 + b_0)$$

\uparrow
 F. Activación

\nearrow
 Bias

$$\begin{array}{rcl}
 \dots & w_{0,1} \\
 \dots & w_{1,1} \\
 \vdots & \vdots \\
 \dots & w_{m,1}
 \end{array}$$

$$(W a^0 + l$$