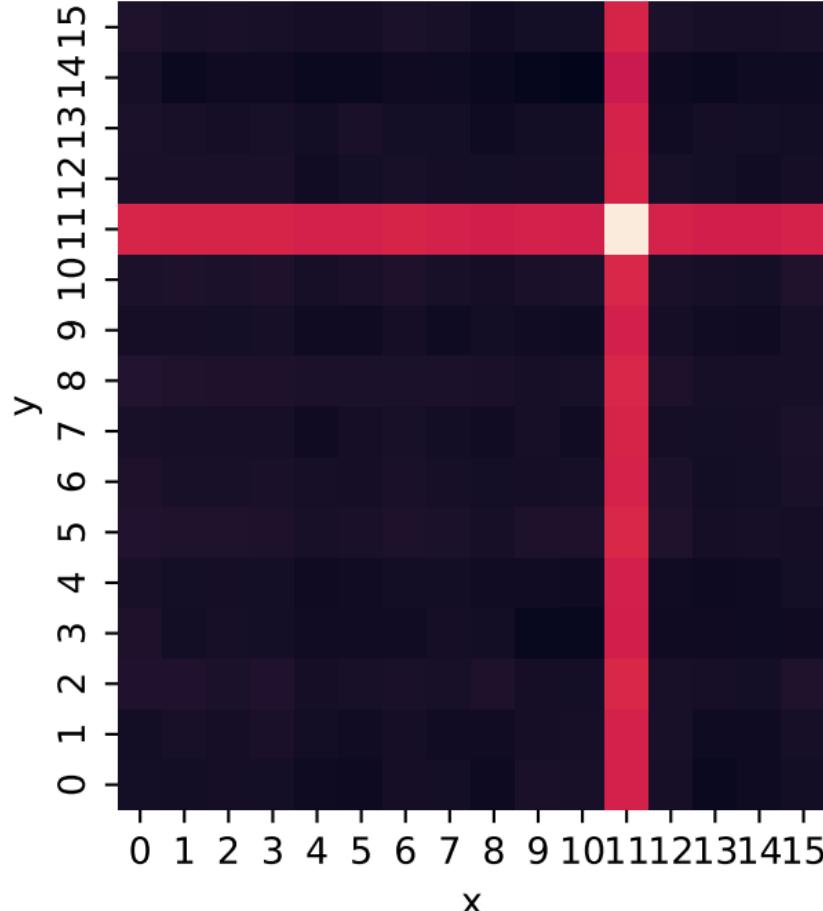


$$p(x_1, x_2) = \sigma(A)_{x_1} \sigma(B)_{x_2}$$



$$p(x_1, x_2) = \sigma(AB)_{x_1, x_2}$$

