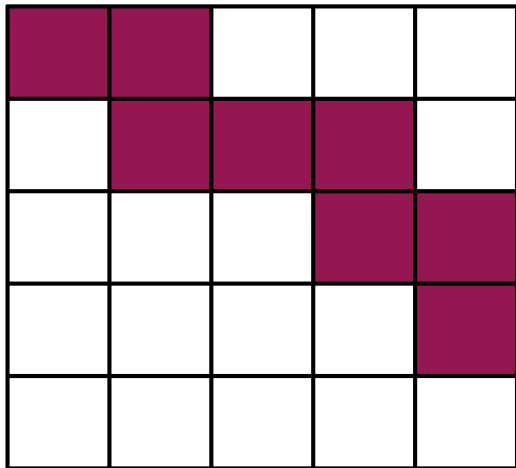
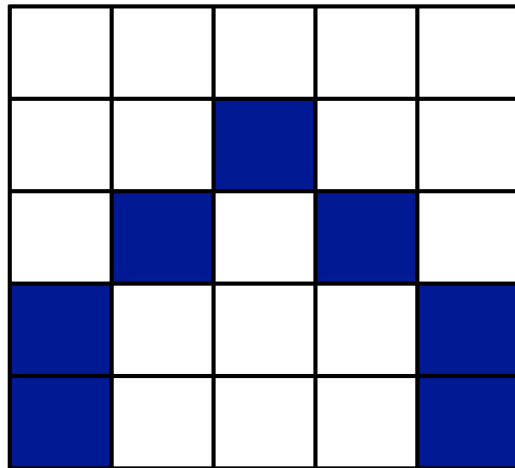


$$\|I - J\|^2$$



$$\frac{\langle I, J \rangle}{\|I\| \|J\|}$$



$$p(I, J) \log \frac{p(I, J)}{p(I)p(J)}$$