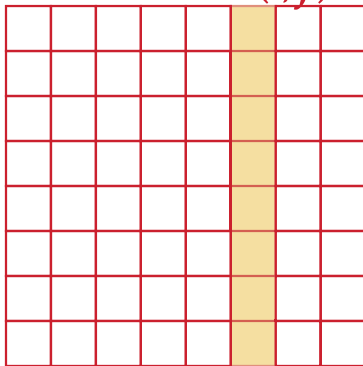


$$C \leftarrow A \times B$$

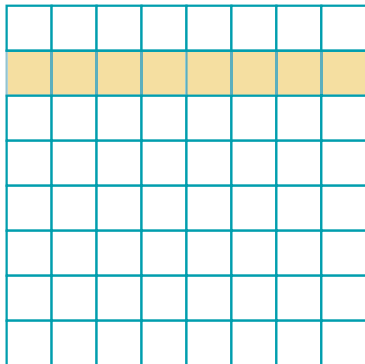
$$c_{ij} \leftarrow \sum_{k=1}^n a_{ik} \cdot b_{kj}$$

$$\frac{W(n)}{D(n)} = \mathcal{O}\left(\frac{n^3}{\log n}\right)$$

$B(:,j)$



$A(i,:)$



$C(i,j)$

