

Later on there will be
a multiplication "along z "
and the z of this dimension

$$\begin{matrix} \text{cols} & \lambda_1 \\ & \lambda_1 \end{matrix} \begin{matrix} \text{rows} & \lambda_2 \\ & \lambda_2 \end{matrix} \begin{matrix} \text{depth} & \lambda_3 \\ & \lambda_3 \end{matrix} \begin{matrix} 1 \\ A \\ 1 \end{matrix} \lambda_1 = \begin{matrix} 1 \\ Z \\ 1 \end{matrix} \lambda_2$$

