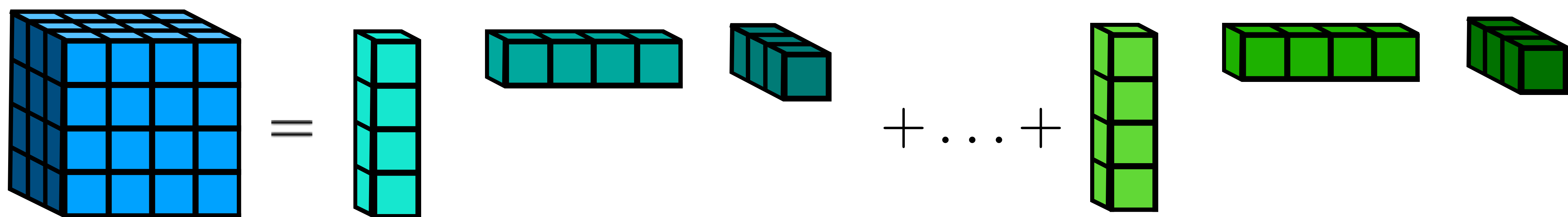


$$T \in \mathbb{R}^{4 \times 4 \times 3}$$

# CP Tensor Decomposition



$$T = \lambda_1 \left( g_1^1 \otimes g_2^1 \otimes g_3^1 \right) + \dots + \lambda_R \left( g_1^R \otimes g_2^R \otimes g_3^R \right)$$