

This Is All You Need

$$Ywe = \begin{bmatrix} 23 \\ 5 \\ 22 \end{bmatrix} \begin{bmatrix} ?? \\ ?? \\ ?? \end{bmatrix} \begin{bmatrix} ?? \\ ?? \\ ?? \end{bmatrix}$$



$$= \begin{bmatrix} 6.464 & 44.342 & -15.152 \\ -5.599 & -40.318 & 13.612 \\ -1.342 & 2.676 & 0.791 \end{bmatrix}$$



$$= \sqrt{\text{Image of a man's face}} / 500$$



$$= \text{Image of a man's face in a tombstone with a Lays potato chip bag} \cdot T \cdot \text{Image of a man's face in a tombstone}$$