



$$S \begin{bmatrix} x \\ y \end{bmatrix} = ?$$
$$S \begin{bmatrix} x \\ y \end{bmatrix} = \begin{bmatrix} s^x \\ s^y \end{bmatrix}$$

Two cards showing a handwritten equation. The left card shows  $S \begin{bmatrix} x \\ y \end{bmatrix} = ?$  and the right card shows  $S \begin{bmatrix} x \\ y \end{bmatrix} = \begin{bmatrix} s^x \\ s^y \end{bmatrix}$ .

