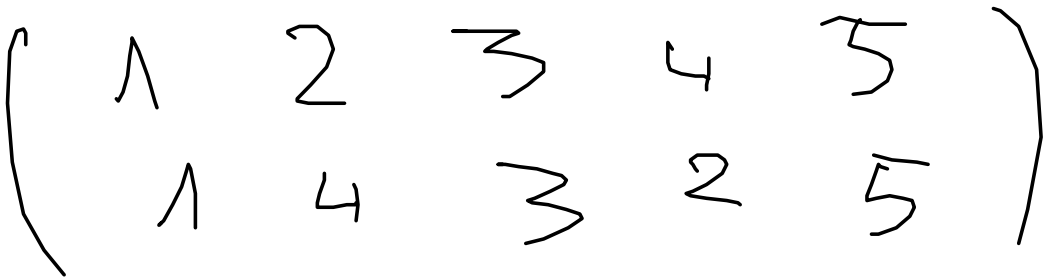
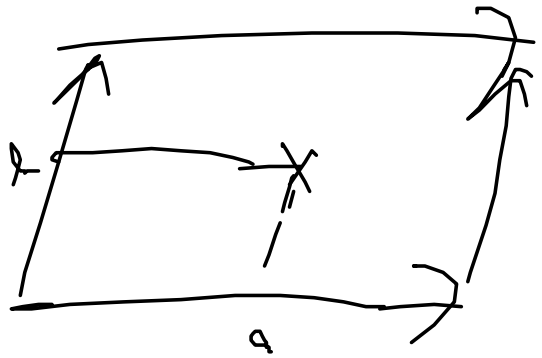


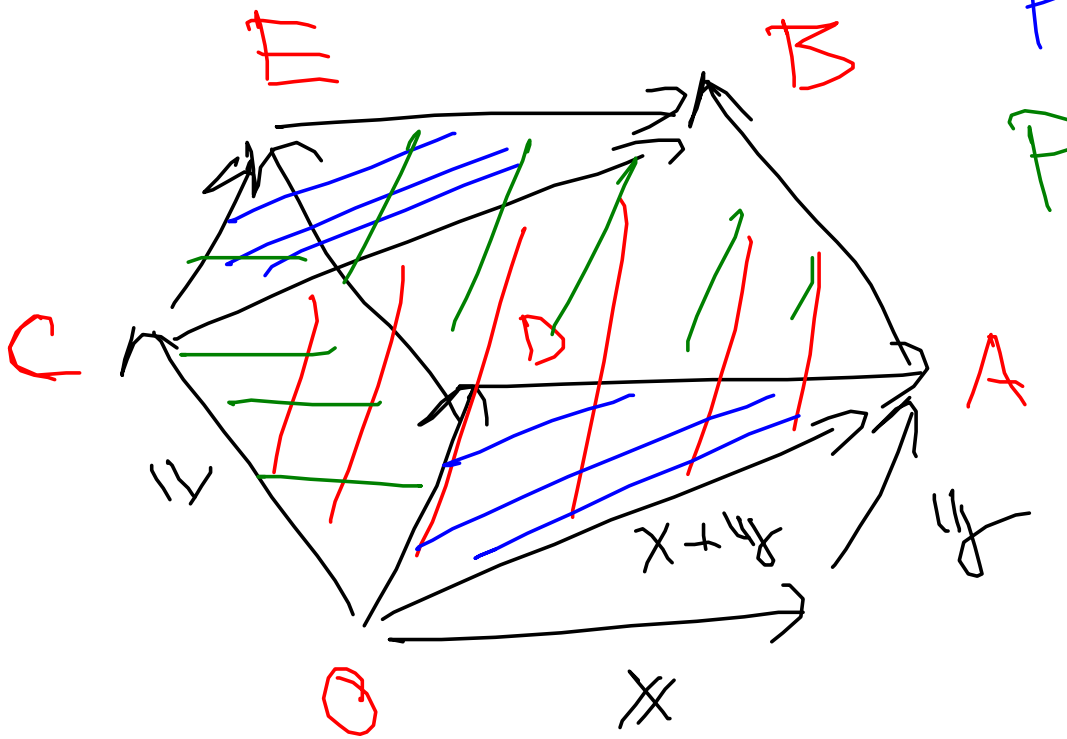
$$\begin{pmatrix} 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 \\ 2 & 3 & 7 & 9 & 6 & 8 & 1 & 4 & 5 \end{pmatrix}$$

$$(1\,2\,3\,7)(4\,9\,5\,6\,8)$$

$$- \quad - \quad + \quad = -$$

$$\begin{pmatrix} 1 & 2 & 3 \\ 2 & 3 & 1 \end{pmatrix} = \begin{pmatrix} 1 & 2 & 3 \\ 3 & 2 & 1 \end{pmatrix} \circ \begin{pmatrix} 1 & 2 & 3 \\ 2 & 1 & 3 \end{pmatrix}$$





P(OABC) =

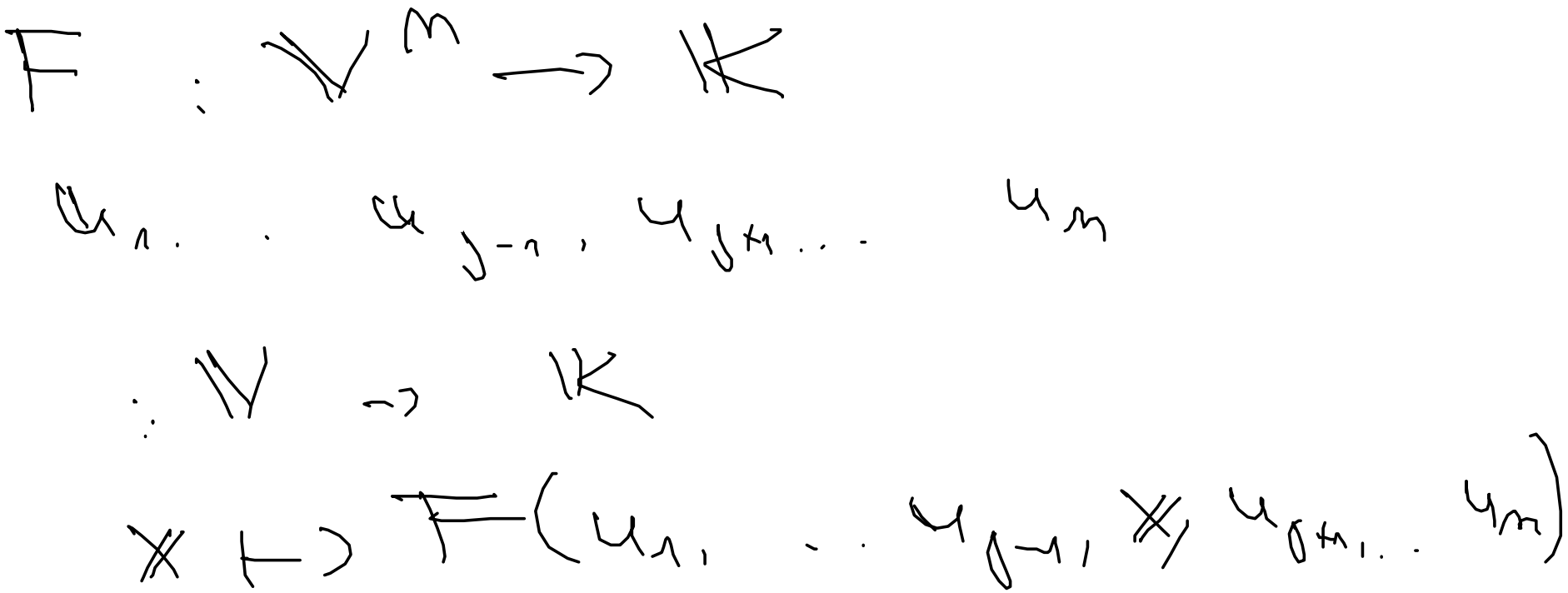
P(ODEC) +

+P(DABE)

P(OABC) =

P(X+Y, W) = P(X, W) + P(Y, W)

P(ODEC) = P(X, W) P(DABE) = P(Y, W)



$$F(y_1 \dots y_i \dots y_j \dots y_m) =$$

$$= -F(y_1 \dots y_j \dots y_i \dots y_m)$$