$$\frac{q_f}{q} \begin{pmatrix} \alpha(f) \\ \alpha(f) \\ \alpha(f) \end{pmatrix} = \begin{pmatrix} 0 & 0 & 0 & 0 \\ -B & 0 & 0 & 0 \\ v & 0 & 0 & 0 \\ 0 & 0 & B & 0 & E^{\alpha} \end{pmatrix} \begin{pmatrix} \gamma \\ \beta(f) \\ \gamma(f) \\ \alpha(f) \end{pmatrix}$$

e. yo = (vao)
yo
yo
palde ed en vierde remblach.

(i) zie maple