$$= V = \begin{pmatrix} 3 \\ -2 \\ 1 \end{pmatrix}$$

$$= 3e, -2e_2 - e_3 + e_4$$

$$V = \begin{pmatrix} 3 \\ 1 \end{pmatrix}$$

$$= 3e, -2e_2 - e_3 + e_4$$

$$V = \begin{pmatrix} 3 \\ 1 \end{pmatrix}$$

$$= 3e, -2e_3 - e_4$$