- `\lvec[]{x, y, z,...}[]`
  - separator
  - vector coordinates
  - matrix type
    - Default: $\begin{bmatrix}1\\2\\3\end{bmatrix}$
    - With &, *p*: $\begin{pmatrix}1 & 2 & 3\end{pmatrix}$
- `\vectors[][][]`
  - vector letter
  - initial subscript
  - terminal subscript
    - Default: $\vec{v_1}, \ldots, \vec{v_k}$
    - With $u, k+1, n$: $\overrightarrow{u_{k+1}}, \ldots, \overrightarrow{u_n}$
- `\scalars[][][]`
  - scalar letter
  - initial subscript
  - terminal subscript
    - Default: $c_1, \ldots, c_k$
    - With $t, k+1, n$: $t_{k+1}, \ldots, t_n$
- `\lincom[][][][]`
  - vector letter
  - scalar letter
  - initial subscript
  - terminal subscript
    - Default: $c_1\vec{v_1} + \cdots + c_k\vec{v_k}$
    - With $u, t, k+1, n$: $t_{k+1}\overrightarrow{u_{k+1}} + \cdots + t_n\overrightarrow{u_n}$
- `\letmat[][][][]`
  - matrix letter
  - rows
  - columns
  - field
    - Default: $A \in M_{m\times n}(\mathbb{F})$
    - With B, n, k, R: $B \in M_{n\times k}(\mathbb{R})$
- `\transform[][][][]`
  - transformation name
  - dimension 1
  - dimension 2
  - field
    - Default: $T : \mathbb{F}^n \to \mathbb{F}^m$
    - With $T_1, k, [], R$: $T_1 : \mathbb{R}^k \to \mathbb{R}$