$$\begin{aligned}\mathrm{Vect} &= X \mapsto \min_{\subset}\{A \subset X,\ A \text{ sev } X\} \\ &= X \mapsto \bigcap_{\{A \subset X,\ A \text{ sev } X\}} \\ &= X \mapsto \{\sum_{k=0}^{n} \lambda_k u_k,\ (\lambda, u, n) \in \mathbb{K}^n \times X \times \mathbb{N}\}\end{aligned}$$

$$\begin{aligned}\mathrm{Vect} \circ \mathrm{Vect} &= \mathrm{Vect} \\ \mathrm{Vect} &\in \measuredangle_{\subset}(E, E) \\ \mathrm{Vect} &\supset \mathrm{id}_E\end{aligned}$$