$$\mathcal{D}^{\text{V}: \langle \text{Dec} \rangle} \ D \ \rightarrow \ \text{nil} \ | \ \text{const} \ \mathbf{I}: \tau = \mathbf{e} \ | \\ \ \mathbf{var} \ \mathbf{I}: \tau = \mathbf{e} \ | \\ \ D \ \text{in} \ D \ | \ D \ ; \ D \ | \ \rho$$