

data  $\emptyset : \text{Set}$  where

unit :  $\emptyset$

$\llbracket \_ \rrbracket_{\text{ctx}} : \text{Context} \rightarrow \text{SD} \rightarrow \text{Set}$

$\llbracket \cdot \rrbracket_{\text{ctx}} \_ = \emptyset$

$\llbracket \Gamma, A \rrbracket_{\text{ctx}} \text{ sd} = \llbracket \Gamma \rrbracket_{\text{ctx}} \text{ sd} \times \llbracket A \rrbracket_{\text{ty}} \text{ sd}$