

$$\llbracket _ \rrbracket_{\text{var}} : \forall \{ \Gamma \ A \ sd \} \rightarrow A \in \Gamma \rightarrow \llbracket \Gamma \rrbracket_{\text{ctx}} \ sd \rightarrow \llbracket A \rrbracket_{\text{ty}} \ sd$$

$$\llbracket \text{Zero} \rrbracket_{\text{var}} (_ , a) = a$$

$$\llbracket \text{Suc } b \rrbracket_{\text{var}} (\gamma , _) = \llbracket b \rrbracket_{\text{var}} \gamma$$

$$\llbracket \text{Var } a \rrbracket \ sd \ \gamma = \llbracket a \rrbracket_{\text{var}} \gamma$$