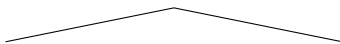


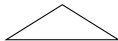
$$\left[\begin{array}{l} \text{SYN} \left[\begin{array}{l} \textit{gram-cat} \\ \text{HEAD} \boxed{1} \\ \text{SPR} \langle \boxed{2} \boxed{>} \\ \text{COMPS} \langle \rangle \end{array} \right] \\ \text{SEM} \lambda x(\textit{salient}(x) \wedge \textit{red}(x) \wedge \textit{bolt}(x)) \end{array} \right]$$



$$\left[\begin{array}{l} \text{SYN} \left[\begin{array}{l} \textit{gram-cat} \\ \text{HEAD} \left[\begin{array}{l} \textit{deictic} \\ \text{MOD} \langle \boxed{3} \rangle \\ \text{FUNC} \textit{restrictor} \end{array} \right] \\ \text{SPR} \langle \rangle \\ \text{COMPS} \langle \rangle \end{array} \right] \\ \text{SEM} \lambda F \lambda x(\textit{salient}(x) \wedge F(x)) \end{array} \right]$$



$$\boxed{3} \left[\begin{array}{l} \text{SYN} \left[\begin{array}{l} \textit{gram-cat} \\ \text{HEAD} \boxed{1} \\ \text{SPR} \langle \boxed{2} \rangle \\ \text{COMPS} \langle \rangle \end{array} \right] \\ \text{SEM} \lambda y(\textit{red}(y) \wedge \textit{bolt}(y)) \end{array} \right]$$



red bolt