

MDt

$\{\text{eats}(\text{obj}=m, \text{subj}=c) \mid \text{mouse}(m)\}$ if $\text{cat}^{-1}(\top) = \{c\}$

$\text{MR}_M \text{ML}_D >$

$M(e)$

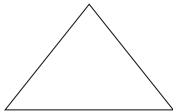
c if $\text{cat}^{-1}(\top) = \{c\}$



the cat

$D(e \rightarrow t)$

$\{\lambda s. \text{eats}(\text{obj}=m, \text{subj}=s) \mid \text{mouse}(m)\}$



eats a mouse