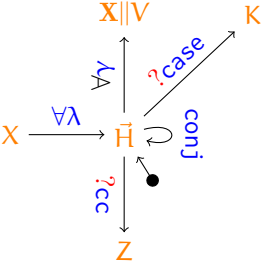
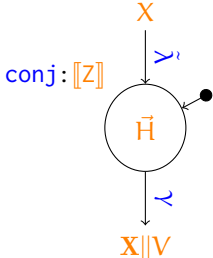
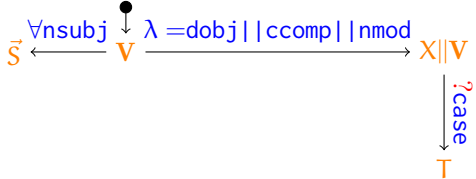


Pattern	Result
$\bullet \rightarrow X \xrightarrow{\lambda = \text{aux} \mid \mid \text{det} \mid \mid \text{nmod} : \text{poss}} Y$	move Y in $X@{\lambda: Y.\text{value}}$
	<p>let $\tilde{\lambda} :=$ if $\lambda = \text{nmod}$ then complement(K) else λ in</p> 
	<p>let $\tilde{\lambda} :=$ if $\lambda = \text{nmod}$ then complement(T) else $[V]$ in</p> 