

$Rxy, Rxz \vdash x : A, y : B, y : C$

$A, B \vdash C, D, E$

$A, \circ\{B, \bullet\{C, D\}\}, \bullet\{E\}$

$A \vdash B \mid C, D \vdash E \mid \vdash F$

$\Gamma \Rightarrow \Delta \parallel \Gamma_1 \Rightarrow \Delta_1 \mid \dots \mid \Gamma_n \Rightarrow \Delta_n$

$A, [B, [C, D], [E]], F$

$\Gamma_1 \Rightarrow \Delta_1 \parallel \dots \parallel \Gamma_n \Rightarrow \Delta_n$

$A, [B, C], [D, [E], [F]]$

et cetera...

$w, [u, A, [v, B, C]] \otimes w, [u, D, [v, B, C]]$