

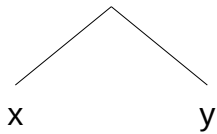
Where x and y are any PC-WFFs,

$\sim\sim x$



x

$x \vee y$



x

y

$\sim(x \vee y)$



$\sim x$



$\sim y$

$x \wedge y$

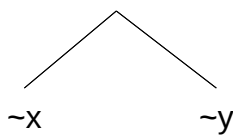


x



y

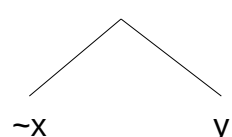
$\sim(x \wedge y)$



$\sim x$

$\sim y$

$x \rightarrow y$



$\sim x$

y

$\sim(x \rightarrow y)$

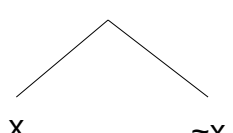


x



$\sim y$

$x \leftrightarrow y$



x

$\sim x$

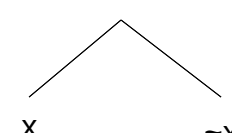


y



$\sim y$

$\sim(x \leftrightarrow y)$



x

$\sim x$



$\sim y$



y