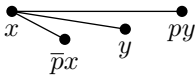


The fograph of $\exists x(px \Rightarrow \forall y py) = \exists x(\bar{p}x \vee \forall y py)$:



A combinatorial proof of $\exists x(px \Rightarrow \forall y py)$ and $\exists x(\bar{p}x \vee \forall y py)$:

