

$g \quad =: \quad p_1$   
 $h \quad =: \quad p_2$   
 $f \quad =: \quad p_3$   
 $\text{bros}(f) \subseteq \iota$   
 $\text{sibs}(\{f\}) \subseteq \iota$   
 $\text{rA}(f) = \text{rA}(\text{qNodes}(g))$   
 $\text{lA}(f) = \text{lA}(\text{qNodes}(h))$   
 $g = \text{fohof}$