$$U(f) \circ U(g)$$
: Pos  $\rightarrow$  Pos

$$P' \mapsto \uparrow \left( \bigcup_{q \in \uparrow \bigcup_{p \in P'} \{f(p)\}} \{g(q)\} \right)$$

$$D' + A$$

$$(s): \mathbf{Pos} \to \mathbf{Pos}$$

$$\begin{array}{c} \mathbf{7.103} \rightarrow \mathbf{103} \\ \mathbf{5.103} \end{array}$$

$$: \mathbf{Pos} \to \mathbf{Pos}$$

 $\mapsto \uparrow \left( \bigcup_{p \in P'} \{ g(f(p)) \} \right).$ 

