$$(f \mathbin{\raise0.5ex\hbox{$\scriptstyle\circ$}\kern-0.3em\lower0.5ex\hbox{$\scriptstyle 9$}} g) \mathbin{\raise0.5ex\hbox{$\scriptstyle\circ$}\kern-0.3em\lower0.5ex\hbox{$\scriptstyle 9$}} h = f \mathbin{\raise0.5ex\hbox{$\scriptstyle\circ$}\kern-0.3em\lower0.5ex\hbox{$\scriptstyle 9$}} (g \mathbin{\raise0.5ex\hbox{$\scriptstyle\circ$}\kern-0.3em\lower0.5ex\hbox{$\scriptstyle 9$}} h)$$