1 Equality Signs

$$A \stackrel{\mathrm{Def}}{=} B$$
 $A \stackrel{\mathrm{Test}}{=} B$
 $A \stackrel{?}{=} B$
 $A \stackrel{\mathrm{Id}}{=} B$
 $A = C$

Style	\eqDef	$\ensuremath{\ensuremath{\mbox{\ensuremath{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath{\mbox{\ensuremath}\ensuremath}\ensuremat$	\eqVerif	\eqId
\displaystyle	$A\stackrel{\mathrm{Def}}{=} B$	$A \stackrel{\text{Test}}{=} B$	$A \stackrel{?}{=} B$	$A \stackrel{\text{Id}}{=} B$
\textstyle	$A\stackrel{\mathrm{Def}}{=} B$	$A \stackrel{\mathrm{\tiny Test}}{=} B$	$A\stackrel{?}{=}B$	$A \stackrel{\mathrm{Id}}{=} B$
\scriptstyle	$A \stackrel{\text{\tiny Def}}{=} B$	$A \stackrel{ ext{ iny Test}}{=} B$	$A \stackrel{?}{=} B$	$A \stackrel{\text{\tiny Id}}{=} B$
\scriptscriptstyle	$A\stackrel{ ext{ iny Def}}{=} B$	$A \stackrel{ ext{ iny Test}}{=} B$	$A\stackrel{?}{=}B$	$A\stackrel{{}_{\mathrm{Id}}}{=} B$

2 Inequality Signs

$$A \stackrel{\mathrm{Def}}{=} B$$
 $A \stackrel{\mathrm{Test}}{\leq} B$
 $A \stackrel{?}{\leq} B$
 $A \stackrel{\mathrm{Id}}{\leq} B$
 $A \stackrel{Ld}{\leq} B$
 $A \stackrel{Ld}{\leq} C$

Style	\leqDef	$\label{leqTest}$	\leqVerif	\leqId
\displaystyle	$A \stackrel{ ext{Def}}{\leq} B$	$A \overset{ ext{Test}}{\leq} B$	$A\stackrel{?}{\leq} B$	$A \stackrel{\text{\tiny Id}}{\leq} B$
\textstyle	$A \overset{\text{\tiny Def}}{\leq} B$	$A {\stackrel{\mathrm{\scriptscriptstyle Test}}{\leq}} B$	$A\stackrel{?}{\leq} B$	$A \overset{\text{\tiny Id}}{\leq} B$
\scriptstyle	$A \stackrel{ ext{ iny Def}}{\leq} B$	$A \stackrel{ ext{ iny Test}}{\leq} B$	$A\stackrel{?}{\leq} B$	$A \stackrel{{}_{\mathrm{Id}}}{\leq} B$
\scriptscriptstyle	$A \stackrel{ ext{ iny Def}}{\leq} B$	$A \stackrel{^{ ext{ iny Test}}}{\leq} B$	$A\stackrel{?}{\leq} B$	$A \stackrel{{}_{\mathrm{Id}}}{\leq} B$