Style \eqDef \eqTest \eqVerif \eqId $A \stackrel{\text{Def}}{=} B \qquad A \stackrel{\text{Test}}{=} B \qquad A \stackrel{?}{=} B$ $A \stackrel{\text{Id}}{=} B$ \displaystyle $A \stackrel{\text{Def}}{=} B \quad A \stackrel{\text{Test}}{=} B \quad A \stackrel{?}{=} B$ $A \stackrel{\text{Id}}{=} B$ \textstyle \scriptstyle $A \stackrel{\text{Def}}{=} B$ $A \stackrel{\text{Test}}{=} B$ $A \stackrel{?}{=} B$ $A \stackrel{\text{\tiny Id}}{=} B$

Equality Signs: All Styles and Commands

 \backslash scriptscriptstyle $A^{Def}_{=B}$ $A \stackrel{\text{\tiny Test}}{=} B$ $A \stackrel{?}{=} B$ $A \stackrel{\text{\tiny Id}}{=} B$

Equality Signs: Only Columns 3 and 5 Style \eqDef \eqVerif $A \stackrel{\text{Def}}{=} B$ $A \stackrel{?}{=} B$ \displaystyle

 $A \stackrel{\text{Def}}{=} B$ $A \stackrel{?}{=} B$ \textstyle \scriptstyle $A \stackrel{\text{Def}}{=} B$ $A \stackrel{?}{=} B$ $\backslash \mathtt{scriptscriptstyle} \quad A^{ ext{Def}}_{=B}$ $A \stackrel{?}{=} B$

Equality Signs:Only textstyle and scriptstyle

3

\scriptscriptstyle $A^{\square n}B$

J	Commands					
	\mathbf{Style}	$ ext{ ext{ ext{ ext{ ext{ ext{ ext{ ext$	$\setminus eqTest$	$ ext{ ext{ ext{ ext{ ext{ ext{ ext{ ext$	\eqId	
	\displaystyle	$A \stackrel{\mathrm{Def}}{=} B$	$A \stackrel{\text{\tiny Test}}{=} B$	$A \stackrel{?}{=} B$	$A \stackrel{\text{\tiny Id}}{=} B$	

 $A^{\text{Test}}B$

 $A \stackrel{?}{=} B$

 $A \stackrel{\text{\tiny Id}}{=} B$