$\gtrsim$ \apprge	$\lesssim$ \apprle	$\Box$ \Box	$\Diamond$ \Diamond	$\dashv$ \invneg
$\bowtie$ \Join	$\rightsquigarrow$ \leadsto	$\lhd$ \lhd	$\blacktriangleleft$ \LHD	$\circledcirc$ \logof
$\mho$ \mho	$\bigcirc$ \ocircle	$\rhd$ \rhd	$\blacktriangleright$ \RHD	$\sqsubset$ \sqsubset
$\sqsupset$ \sqsupset	$\unlhd$ \unlhd	$\unrhd$ \unrhd	$\measuredangle$ \varangle	$\propto$ \wasypropto
$\therefore$ \wasytherefore