

## Symbol

$=$	"equals"
$<$	"less than"
$>$	"greater than"
$\leq$	"less than or equal to"
$\geq$	"greater than or equal to"
$\in$	"included in"
$\vee$	"or"
$[a, b]$	closed interval from $a$ to $b$
$ a $	length/absolute value of $a$
$\perp$	"perpendicular to"
$\parallel$	"parallel with"
$\triangle$	"triangle"
$\square$	"quadrilateral"