10th Mathematics Symbols

=	equal to	1/9	similarly
≠	not equal to	Δ	symmetric difference
<	less than	N	natural numbers
≤	less than or equal to	W	whole numbers
>	greater than	Z	integers
≥	greater than or equal to	R	real numbers
≈	equivalent to	Δ	
U	union		triangle
Λ	intersection		angle
U	universal Set	1	perpendicular to
∈	belongs to	I	parallel to
∉	does not belong to	\rightarrow	implies
C	proper subset of		therefore
⊆	subset of or is contained in	\cdot	since (or) because
⊄	not a proper subset of	11	absolute value
⊈	not a subset of or is not contained in	~	approximately equal to
A' (or) A^c	complement of A	(or):	such that
Ø (or) { }	empty set or null set or void set	\equiv (or) \cong	congruent
n(A)	number of elements in the set A	=	identically equal to
P(A)	power set of A	π	pi
Σ	summation	±	plus or minus