

\Rightarrow	implies
\Leftrightarrow	if and only if (iff)
\forall	for every
\exists	exists
\nexists	does not exist
\in	belongs
\notin	does not belong
\subseteq	contained
$\not\subseteq$	not contained
\cup	union
\cap	intersection

May add to above

See also list of symbols on textbook

20/1/11

(46)

of and of 1

of 1

of 1

of 1

of 1

of 1

of 1

of 1

of 1

of 1

Many other to above

See also list of symbols on T. 1. 1. 1.