Equivalent meanings of implication:

\[ p \rightarrow q \]

\begin{itemize}
  \item p implies q
  \item If p then q
  \item p is sufficient for q
  \item q is necessary for p
  \item q if p
  \item p only if q
  \item q when p
  \item q follows from p
  \item not p or q
  \item not q implies not p
  \item must q for p
\end{itemize}