

<i>Symbol</i>	<i>Word</i>
\rightarrow	arrow
\leftrightarrow	double-arrow
\neg	not
\wedge	and
\vee	or
\perp	contradiction
$\forall x \text{ Blue}(x)$	(all x) Blue(x)
$\exists x \text{ Blue}(x)$	(exists x) Blue(x)
$ \begin{array}{ l} 1. \text{ LeftOf}(a,b) \\ 2. b=c \\ \hline 3. \text{ LeftOf}(a,c) \quad =\text{Elim } 1,2 \end{array} $	$ \begin{array}{ l} 1. \text{ LeftOf}(a,b) \\ 2. b=c \\ 3. \text{ ---} \\ 4. \text{ LeftOf}(a,c) \quad =\text{Elim } 1,2 \end{array} $
$ \begin{array}{ l} 1. B \\ \hline 2. A \\ 3. \text{ ---} \quad \text{Reit: 1} \\ 4. A \rightarrow B \quad \rightarrow\text{Intro: 2-3} \end{array} $	$ \begin{array}{ l} 1. B \\ 2. \text{ ---} \\ 3. A \\ 4. \text{ ---} \\ 5. B \quad \text{Reit: 1} \\ 6. A \text{ arrow } B \quad \text{arrow-intro:2-3} \end{array} $

Examiners will not deduct marks from typographical mistakes with no potential to mask a candidate's intention. E.g. '(exstis x) Blue(x)' is acceptable; '(exiall x) Blue(x)' is not.