II. SOLUTIONS TO SELECTED EXERCISES FROM THE TEXT

Chapter I, sec. 2.

To a read, it is always the same that...

Neither of the rules 6., rule 5. be and of are sound when...
Chapter 2, Sec. 3

Suppose \( x \) be the value of \( y \) and \( y \) be the value \( x \). Hence, \( a \) is a constant.

Suppose \( x \) be the value of \( y \). Then, if \( x \) and \( y \) are constants,

\[
\begin{align*}
\text{Chapter 2, Sec. 3} & \\
\text{Suppose } x & \text{ is the value of } y. \text{ Hence, } a \text{ is a constant.}
\end{align*}
\]
Chapter 3, Sect. 1

There are some people who were gotten by everyone.

[(a) $(\exists y)(\exists x)(y)$]

[(b) $(\exists y)(\exists x)$]

[(c) $(\exists y)(\exists x)$]

[(d) $(\exists y)(\exists x)$]

[(e) $(\exists y)(\exists x)$]

[(f) $(\exists y)(\exists x)$]

[(g) $(\exists y)(\exists x)$]

[(h) $(\exists y)(\exists x)$]

[(i) $(\exists y)(\exists x)$]

[(j) $(\exists y)(\exists x)$]

[(k) $(\exists y)(\exists x)$]

[(l) $(\exists y)(\exists x)$]

[(m) $(\exists y)(\exists x)$]

[(n) $(\exists y)(\exists x)$]

[(o) $(\exists y)(\exists x)$]

[(p) $(\exists y)(\exists x)$]

[(q) $(\exists y)(\exists x)$]

[(r) $(\exists y)(\exists x)$]

[(s) $(\exists y)(\exists x)$]

[(t) $(\exists y)(\exists x)$]

[(u) $(\exists y)(\exists x)$]

[(v) $(\exists y)(\exists x)$]

[(w) $(\exists y)(\exists x)$]

[(x) $(\exists y)(\exists x)$]

[(y) $(\exists y)(\exists x)$]

[(z) $(\exists y)(\exists x)$]