





6.                       $\tilde{\omega}$

$\sqrt{\quad}$     $\square$

$\tilde{E}^x$     $\circ$     $\dot{\rho}$     $L$     $r$   
 $\tau$     $\tilde{\omega}$     $\tilde{E}^x$     $\vdash$     $\dot{\rho}$     $L$     $G$     $E$   
 $M$     $\tilde{E}^x$     $\vdash$     $\dot{\rho}$     $L$     $\sim \dot{\rho}$     $L$     $E$

7.    $\dot{\imath}$     $\tau$

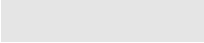
(   ).    $\dot{\rho}$     $L$     $E$     $\mathfrak{b}$     $\omega$     $\dot{\imath}$     $\dot{\rho}$     $L$     $\%$   
 $\tilde{E}^x$     $\omega$     $\circ$     $\dot{\rho}$     $L$     $r$     $\dot{\imath}$     $\circ$     $\dot{\rho}$     $L$     $r$     $\dot{\imath}$     $\tilde{E}^x$     $\dot{\rho}$     $L$     $L$     $E$     $W$   
 $\dot{\rho}$     $L$     $E$     $\mathfrak{b}$

1.    $\dot{\rho}$     $L$     $\dot{\imath}$     $r$     $\%$     $\gamma$     $\Vdash$

$\square$     $\sqrt{\quad}$   
 $\tilde{E}^x$     $\psi$     $\circ$     $\dot{\rho}$     $L$     $r$     $\tilde{E}^x$   
 $Z$     $\dot{\imath}$     $\forall N_0$     $\vdash$     $\dot{\rho}$     $L$     $\vdash$     $\dot{\rho}$     $L$     $\tilde{E}^x$   
 $G$     $\tilde{E}^x$     $\dot{\rho}$     $L$     $\dot{\imath}$     $r$     $\%$     $\gamma$     $\Vdash$     $\bar{G}$

2.    $\vdash$     $\dot{\rho}$     $L$     $\%$

$\tilde{E}^x$     $\vdash$     $\dot{\rho}$     $L$     $E$     $\%$





2.1.

$\square \quad \sqrt{\dot{\rho} \tilde{E} \ddot{U} \vdash \dot{\rho} \quad L}$

2.2.

$\square \quad \sqrt{\dot{\rho} \tilde{E} \ddot{U} \vdash \dot{\rho} \quad L}$

2.3.

$\begin{array}{cccccccccccccccc} \tilde{E} & \dot{\rho} & E & \ddot{U} & & G & \tilde{E} & \dot{\rho} & L & L & & \dot{\rho} \\ \ddot{U} & \lrcorner & \ddot{U} & \lrcorner & \tau & \tilde{E} & \vdash & \dot{\rho} & L & & & \end{array}$

2.4.  $G \dot{\rho} \quad L \quad E \quad \% \quad \tilde{E} \quad \ddot{U} \quad \vdash \quad \dot{\rho} \quad L$

$\square \quad \sqrt{\quad}$

X<sub>1</sub>

$G \dot{\rho} \quad L \quad E \quad \% \quad \tilde{E} \quad \ddot{U} \quad \vdash \quad \dot{\rho} \quad L$