$\overline{\blacksquare\Gamma}\,\eta = \blacksquare\Gamma_{,}$
$\overline{\blacksquare\Gamma}_{,}\,\psi = \blacksquare\psi$
$\psi' = \Gamma_{,}\psi = \psi$
$\psi = \psi_{,}\Gamma = \psi$
$\psi\Gamma_{,} = \psi = \Gamma_{,}\psi$
$\psi\Gamma_{,} = \psi = \Gamma_{,}\psi$
$\Gamma_{,}$
$\Gamma_{,}$
$\blacksquare \in \blacksquare$