

$$\eta \quad \quad \quad \eta \quad \quad \quad M \quad \quad \quad \eta \quad \quad \quad \chi \quad \quad \quad \dot{\chi}$$

M

□

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" "

$$\begin{array}{c}
\tilde{a} \quad \tau^{\sim} \quad \tilde{E}^{\sim} \quad \check{i} \quad N_0 \\
e_{\cdot}^{\cdot} \quad \vdash' \quad \odot^{\cdot} \quad \downarrow \quad \grave{l} \quad H \quad \%_0^{\sim} \quad \backslash E^{\sim} \quad \gamma \quad \dot{i} \\
H \quad y \vdash \hat{A} \\
\mu \tilde{a} \quad \acute{i} \text{ } _r \quad , \\
^{\wedge} \bar{w}^{\sim} \quad h \\
\tilde{a}^{ap} \quad ' \neq \quad \backslash E^{\sim} \quad \neq \quad - \quad \backslash E \\
{}^{ap} \quad ' \quad "H \\
{}^{ap} \quad ' \quad J \quad "H \bar{w} \ @ \quad S \neq \\
' \quad \bar{G} \quad - \\
{}^{ap} \quad ' \quad \bar{w} \quad ^{\wedge} \quad \gamma^{\sim} \\
{}^{ap} \quad ' \\
{}^{ap} \quad | \quad ' \quad ^{\wedge} \quad \ddot{u} \quad a \quad || \quad \sim \\
a^{\sim} \quad \ddot{u} \quad \exists \quad \backslash E \quad \sim \\
| \quad ' \quad {}^{ap} \quad | \quad || \\
L \quad \bar{G}' \\
\exists \vdash \quad ' \\
\tilde{a}^{ap} \quad ' \quad \cdot \\
{}^{ap} \quad ' \\
' \quad \quad "H \\
{}^{ap} \quad ' \quad \odot^{\cdot} \quad @ \quad \odot^{\cdot} \quad \exists \quad \neq \\
' \quad \bar{G} \quad - \\
{}^{ap} \quad ' \quad \gamma \\
{}^{ap} \quad ' \\
{}^{ap} \quad | \quad ' \quad ^{\wedge} \quad \cdot \quad || \quad \sim \quad || \quad \sim \quad \cdot \quad \exists \\
\backslash E \quad \sim \\
| \quad ' \quad \ddot{u} \quad \nabla \quad | \\
L \quad \bar{G}' \\
\exists \vdash \quad '
\end{array}$$

ω	$\dot{p}$	γ	$\sim$	
ω	$\dot{p}$	γ	$\sim$	$\bar{w}$ $\lceil$ ap
ω		$\hat{\sim}$	$\bar{w}$ $\lceil$ $\neq$ $\hat{\sim}$	
	$\Vdash$	a	a	