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1. Կ Ψ ̸ = Â
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^ 1~ Ψ 9 ‘ 2024 9 5 14:30 Â

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5 9:15 15:00 κ Â

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$$\begin{aligned}
& \kappa_{101} \sim \eta \quad m_{2,365,015,718} \sim \sqrt{E} = \\
& m_{39.0889} \epsilon \hat{A} \\
& \tau_{\kappa \neq r}'' \quad \tau_{\kappa 98} \sim \eta \\
& m_{498,033,690} \sim \sqrt{E} = m_{8.2315} \epsilon \hat{A} \\
& i \tau' \quad \tau_{\kappa 0} \sim \eta \quad m_0 \sim \sqrt{E} = m_{0.0000} \epsilon \hat{A}
\end{aligned}$$

$$\begin{aligned}
& \tau_{\kappa 98} \sim \eta \quad m_{498,033,690} \sim \sqrt{E} = \\
& m_{8.2315} \epsilon \hat{A}
\end{aligned}$$

$$\begin{aligned}
& 3. \bar{E} \quad H \tilde{a} \quad H \bar{R} \quad \tilde{a} \quad H \tilde{a} \quad H \bar{R} \quad \tilde{a} \quad \tilde{a} \quad \neq \quad \sim \\
& \kappa \quad \psi \hat{A}
\end{aligned}$$

$$\begin{aligned}
& H \tilde{a} = ' \\
& \kappa \quad \psi = \tilde{b} \quad \quad = \quad \sim \quad \sim \quad \tilde{Y} =
\end{aligned}$$

,

$$\begin{aligned}
& 1. \tau \quad G \quad e \quad \ddot{X} \quad H \psi \quad H \\
& ^1 \sim e \quad \ddot{\omega} \quad \psi \quad \ddot{X} \quad H \psi \quad H \\
& = '' \quad m_{:4,590,230,297} \quad ' \quad \tau \quad \kappa = '' \\
& m_{:496,226,090} \quad \hat{A} \\
& ^2 \sim e \quad \ddot{\omega} \quad \psi \quad \ddot{X} \quad H \psi \quad H \\
& = '' \quad m_{:4,588,942,965} \quad ' \quad \tau \quad \kappa = '' \\
& m_{:494,938,758} \quad \hat{A} \\
& ^3 \sim e \quad \ddot{\omega} \quad \psi \quad \ddot{X} \quad H \psi \quad H \\
& = '' \quad m_{:4,588,879,359} \quad ' \quad \tau \quad \kappa = '' \\
& m_{:494,875,152} \quad \hat{A} \\
& ^4 \sim e \quad \ddot{\omega} \quad \psi \quad \ddot{X} \quad H \psi \quad H \\
& = '' \quad m_{:4,588,879,370} \quad ' \quad \tau \quad \kappa = '' \\
& m_{:494,875,163} \quad \hat{A} \\
& ^5 \sim e \quad \gamma \ddot{\omega} \quad \psi \quad \ddot{X} \quad H \psi \quad H \\
& = '' \quad m_{:4,588,879,371} \quad ' \quad \tau \quad \kappa = '' \\
& m_{:494,875,164} \quad \hat{A}
\end{aligned}$$

$\hat{6} \sim e \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad H$
 $= \quad '' \quad M : 4,588,879,463 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 494,875,256 \quad \hat{A}$

$\kappa \quad \psi \neq = \quad = \quad \hat{A}$

2. $\tau \quad G \quad e \quad \tilde{X} \quad H\psi \quad H$

$\hat{1} \sim e \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad H$
 $= \quad '' \quad M : 4,588,879,348 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 494,875,141 \quad \hat{A}$

$\hat{2} \sim e \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad H$
 $= \quad '' \quad M : 4,588,891,457 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 494,887,250 \quad \hat{A}$

$\hat{3} \sim e \quad ' \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad H$
 $= \quad '' \quad M : 4,588,890,456 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 494,886,249 \quad \hat{A}$

$\kappa \quad \psi = \quad \hat{A}$

3. $\tau \quad G \quad e \quad \tilde{X} \quad H\psi \quad \eta \quad H$

$\hat{1} \sim e \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad \eta \quad H$
 $= \quad '' \quad M : 4,489,297,367 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 495,293,160 \quad \hat{A}$

$\hat{2} \sim e \quad \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad \eta \quad H$
 $= \quad '' \quad M : 4,789,080,190 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 495,075,983 \quad \hat{A}$

$\hat{3} \sim e \leftrightarrow \tilde{\omega} \quad \psi \quad \tilde{X} \quad H\psi \quad \eta \quad H$
 $= \quad '' \quad M : 4,488,879,563 \quad ' \quad \tau \quad \kappa \quad = \quad ''$

$M : 494,875,356 \quad \hat{A}$

$\kappa \quad \psi = \quad \hat{A}$

$\hat{\hat{\hat{a}}} \quad \hat{\hat{a}} \quad \hat{\hat{a}} \quad \hat{\hat{a}}$

1. $H \vdash \quad ' \quad . \quad , \quad "H \quad H \vdash$

2. $\quad ' \quad \hat{\hat{a}}$

$\hat{A}$

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$$1. \quad \psi \in H_0^1(\Omega) \quad \text{and} \quad \psi \in H_0^1(\Omega) \quad \text{and} \quad \psi \in H_0^1(\Omega)$$

2. ÿ Â

 $\hat{E} \hat{A}$
$$T \quad M \quad E^{\sim}$$
$$H \quad \psi$$

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