

· ψ L M E[~]

ψ M η ψ =

γ γ_⊥ " ξ E[~] ĩ · ψ L M E[~]
E[~] τ · ψ L M E[~] γ

E[~] G 2025 8 22 9 E[~] ψ ψ η r Ḃ v
η r ψ γ

τ G E[~] : 7/8

ρ
G E[~] Ũ E[~] : 7/8
ĩ : E[~] ψ E[~] : 7/8

=
□ 6 ĩ 0 0 1

τ G < · ψ L M E[~] 2025 : 7/8 >

ρ
· E[~] : L 2 ⇔ B E[~]
γ E[~] E γ □ 2 γ ≠ 2 " □ Ũ E[~]
γ_⊥ " ξ E[~] γ E[~] γ_⊥ " ξ †
ĩ ĩ r ξ Đ γ ĩ · ψ L M E[~]
γ E[~] L · ψ L M E[~] 2025
: 7/8

=
□ 4 ĩ 0 0 3

τ G E[~] 2025 : 7/8 : O †

ρ
· ψ L M E[~] 2025 : 7/8 E[~] ψ

O 1

$$\begin{matrix} & = & \\ \square & & 4 \quad \text{\textcircled{v}} \quad 0 \quad 0 \quad 3 \end{matrix}$$

τ G E~ Ψ Ψ η W E~ 2025

: 7/8

ρ

≠ : b E~ γ ĩ E~

τ E~ Ψ Ψ Ψ τ

$$\Psi = \begin{matrix} \sim & \rho \eta & W & E~ & 2025 & : & 7/8 & \tau & \eta \end{matrix}$$

$$\begin{matrix} & = & \\ \square & & 7 \quad \text{\textcircled{v}} \quad 0 \quad 0 \quad 0 \end{matrix}$$

η τ G 9 E~ 2025 Ψ

ρ

E~ G 2025 9 6 9 E~ 2025 Ψ τ

G E~ : 7/8 τ G < · Ψ L M

E~ 2025 : 7/8> τ G E~ 2025 : 7/8 :

O 1 τ G E~ Ψ Ψ η W E~ 2025 :

7/8

$$\begin{matrix} & = & \\ \square & & 7 \quad \text{\textcircled{v}} \quad 0 \quad 0 \quad 0 \end{matrix}$$

· Ψ L M E~
Ψ