



“ ”

“ ”

☐ ☒

τ_{α} Oy ,2026 W

$$\sim \frac{L}{\pi} \ln \left(\frac{\pi}{L} \right) \sim h$$

У х у , ѿ ѡ !
 Љ “= ѡ ѡ” ѡ , “= ѡ ѡ” ѡ

$\begin{matrix} b \\ \ddot{y} \end{matrix} u, \quad \begin{matrix} M, X \\ A \sim \end{matrix} \quad \begin{matrix} \text{э} \\ \text{h} \end{matrix} \quad \begin{matrix} \text{Oy} \\ : \end{matrix}, \quad \begin{matrix} \text{э} \\ \text{h} \end{matrix}$

 ω, Γ, γ

$\mathbb{A}^1$ $\tilde{\omega}$ $\circ$
 $\mathbb{P}^1$ $\circ$ η $\mathbb{I}$;

$$e \quad | \quad \epsilon \quad , \quad \text{Ж} \ddot{a}$$

A, Ш
Q, X o O'
Э а ё

...; Ψ_1 Γ τ , α

А, 2030 $\ddot{\text{I}} = \text{h}$

$$15 \quad \tau \quad e \vee \quad ;$$

$$\tau \in \quad , \quad \cup e \vee \omega$$

$$\tilde{\alpha} \quad \tilde{\beta} \quad \tilde{\gamma} \quad \tilde{\delta}$$
$$\dots\dots A \quad V, \quad \cdot \quad ,$$

$$\varepsilon \quad \circ$$
$$; \langle \quad \vee \quad \rangle \circ T$$
$$\Psi = \frac{1}{\sqrt{2}} \begin{pmatrix} \psi_1 + \psi_2 \\ \psi_1 - \psi_2 \end{pmatrix}, \quad \Delta C = \frac{1}{\sqrt{2}} \begin{pmatrix} C_1 + C_2 \\ C_1 - C_2 \end{pmatrix},$$

3. 1 “7, κ, τΩ”, A

β "E", κ β "Υ", 78

40%, $\Delta F \sim 36\%$, Γ

u X ш , ê , ь I ,

А, Т с ъ е
Х т е ъ ъ е ъ

$\hat{O}_T$, , , , ě 5 γ ...
Ä , h h

$$\tau, \quad \mathbb{A} \quad \tilde{\omega} \quad \tau$$