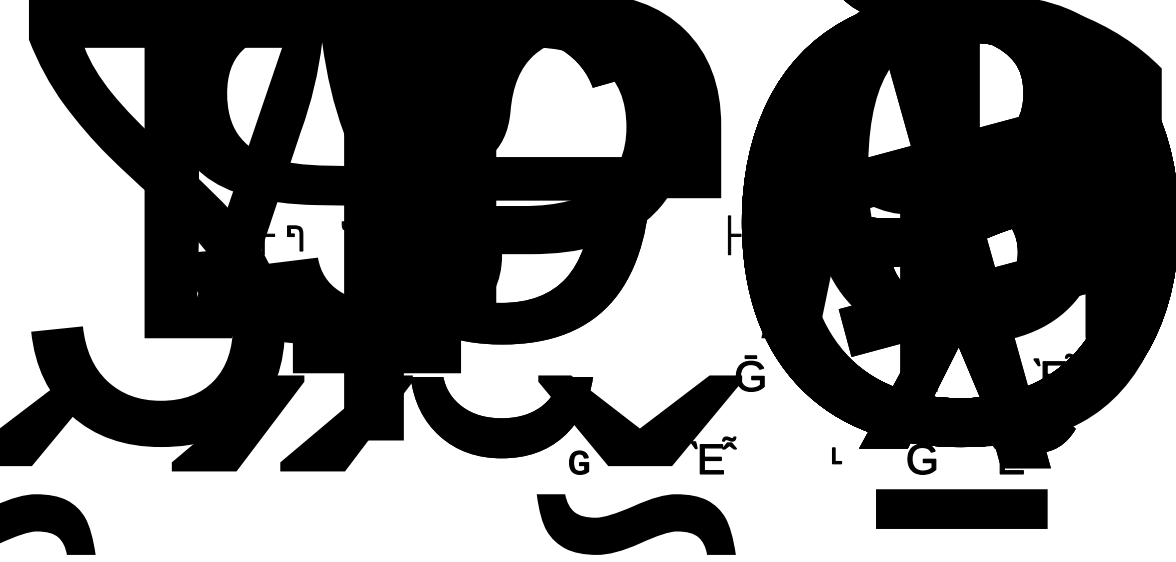




2026-08

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$$\bar{G} \quad M \quad E^{\sim}$$

1 à $\bar{G}_r$ H

$$\bar{G}_{-} \quad , \quad \wedge \quad \vee \quad \sim \quad 'E^{\sim}$$
$$Y \quad \quad \quad \vee \quad \quad \quad \bar{\alpha} \quad \quad \quad \bar{0} \vee \quad 1022^{\circ}$$

' 2017-03-21

¶ ' =

$${}^{\text{Y}} \quad {}^{\text{15,000}} \quad {}^{\text{H}}$$

W Ψ H 7 ' 91360121MA35T95NXW

$$z_1^{a,p} \in L, \quad z_1^{\bar{0}} \in \bar{L}, \quad \bar{z}_1^{\bar{0}} \in P \neq \bar{L},$$

' 1' 0 ' ρ $\hat{A}$ 41 % ~

$$\gamma \quad \text{‰} \quad \hat{\gamma} \quad \text{‰} \quad \hat{A}$$
$$\bar{G} \quad M \quad \tilde{E} \quad 100\% \hat{A}$$
$$\mathbb{B}_\infty^{\text{cl}} \quad \tilde{E} \quad \tau \quad \tau \quad \cdot \quad \wedge \quad \vee \quad \sim \quad \sqcup \quad \tilde{E} \quad \eta \quad \tilde{E} \quad \hat{A}$$
$$2\tilde{a} \quad \bar{G}_r \quad \vdash \quad ,$$
 $\gamma \beta' \quad ' \quad "H$

	2025 12 31 ^ ~	2026 3 31 ^ ~
∞	59,094.89	58,633.03
Ũ	51,575.77	51,694.72
	7,519.12	6,938.32
	2025 1 1 12	2026 1 1 3
3 ~	9,268.37	2,077.67
≠	-3,130.39	-781.12
「 ≠	-2,348.53	-585.84

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$\bar{G}$	M	$E^\sim$
		H_ψ
2026	4	16