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Ep 2026-049

$$\begin{array}{cccc} \wedge & \sim & M & E^{\sim} \\ 2026 & \bar{w} & p & \end{array}$$

È	ĩ	Η	ψ	η	ı	2	Ĝ	Ȧ	đ	ă	%	ă	˘	×	ă	Â
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1. Hψ ĩ Hă 2 Ĝ ϑ ã% ä ~ Ъ X ã
Q ≠ Ğ κ Â

$$2. \quad \begin{array}{c} \mathbb{E}^{\alpha} \\ \hat{A} \end{array} \quad \rightarrow \quad \tilde{a} \in \mathfrak{h} \quad \psi \quad \mathfrak{b} \quad \rightarrow \quad \tilde{t} \in \psi \quad \rightarrow \quad (\psi \in \mathfrak{h} \rightarrow 2) \quad \rightarrow \quad \tilde{G} \quad \rightarrow \quad \mathfrak{p} \in \mathfrak{t} \in \mathfrak{h} \quad \rightarrow \quad \tilde{a} \% \quad \tilde{a}$$

3. $\bar{w} \vdash \psi \quad \wp \quad \eta$

☒ **✓**

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G ☑ȳ

	p̄	☼ □	p̄ ☼ % ~ □ ⋮
3 ~^ ~H̃	5,519,485,066.85	4,312,340,862.19	27.99%

$\hat{\mu} \sim M(\hat{\mu}, \hat{\Sigma})$

κ O	ث م	M
٧ ٣ 'Ẽ	134,837,190	134,837,190
٧ ٣ 'Ẽ	131,432,001	131,432,001
٧ ٣ 'Ẽ	24,946,693	24,946,693
٧ ٣ 'Ẽ	9,760,000	9,760,000
٧ ٣ 'Ẽ	8,700,000	8,700,000
٧ ٣ 'Ẽ	6,519,472	6,519,472
٧ ٣ 'Ẽ	5,941,424	5,941,424
٧ ٣ 'Ẽ	5,424,600	5,424,600
٧ ٣ 'Ẽ	4,9:	

٧-٣ m̄
..HO ..E

22 € 22 € 22 €

	φ	$\Delta \varphi$
3,793,967,103.60		3,279,646,655.67

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	^	~	M	E	2026	w	p
w a 3		~			5,519,485,066.85		4,312,340,862.19
i T' 3		~			5,519,485,066.85		4,312,340,862.19
≠		~					
G							
i f ~							
H a 3					4,076,470,420.66		3,210,862,295.38
i T' 3					3,617,553,672.77		2,873,109,795.11
≠							
f							
f							
G							
U f							
U G K %							
G y ≠ f							
No G							
i v					16,596,043.60		10,365,697.21
f					49,682,381.46		56,183,593.49
					133,382,441.72		113,023,416.37
U							
T					104,452,383.73		28,562,633.46
i T' ≠					45,286,834.03		44,253,939.36
≠		~			8,688,787.03		3,053,287.44
v' i r					13,254,628.86		12,173,968.29
^							
Y I' L					-2,791,875.50		
~							
i T' o 3 E							
o 3							
Y φ							
Q ^							
Y I' - L							
~							
o ^							
Y							
I' L ~							
E H E y I' ^					45,872,271.81		
I' L ~							
H i v ^					7,589,901.72		-11,926,765.08
I' L ~							
Q ^							
Y I' - L					-759,981.75		-9,791,868.50
~							
a 3 ≠ ^ T					1,502,532,268.11		1,091,486,578.78
Y I' L							
~							
v' 3 ~					280,108.78		2,114,752.15
i' 3 f					12,554,169.64		6,228,981.14
a ≠ ^ T					1,490,258,207.25		1,087,372,349.79
Y I' L							
i'					201,830,614.79		166,724,964.32
J a ≠ ^ T							
Y I' L							
~					10m "		o

1. $\lceil \neq \hat{} \lceil \tau \gamma$
 $\lceil \tilde{E} \downarrow \sim$

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 7 y M t [
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812,290,935.46

110,208,722.41

11,165,024.72

83,515,717.89

6,301,513,181.14

3,721,549,833.56

3,026,642,25; v

