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3		E [˜]	ψ		Ü	K _v	ĩ
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5			η	τ	G	Ü	τ
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	┌	ĩ	ĩ	Ü	A	K _v =	ĩ
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4		Ü		Y G	44,444,445		
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	M	$\tilde{E}$					$\tilde{U}$
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$\approx$	N ₀	$\dot{I}$	$\mathcal{D}$			$\dot{I}$	ψ
	9		$\tilde{U}$	=	$\tilde{E}$	ψ	$\tilde{U}$
	12	$\dot{\rho}$					

M E^x

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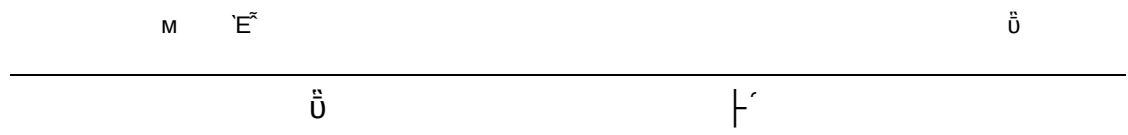
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						ˆ β	ˆH



11

	M	$\tilde{E}$				$\tilde{U}$
	$\tilde{E}$	$\parallel 24$	$\dot{\rho}$	$\tilde{E}$	$\tilde{U}$	$\tilde{E}$
$\dot{i}$	$\dot{i}$	$\dot{i}$	$\dot{i}$	$\dot{i}$	$\dot{i}$	$\dot{i}$

$$G_{\mu\nu} = \dots$$

2023 3 6 E[~] Ð M ʎ E[~]
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Ü A ʎ G 44,444,445

68,369,539

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 Ü Ð ' ʎ ∷ † ʎ Ü M ʎ ʎ
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 Ü E ʎ †

Ü E ‰ ʎ Ψ ʎ Ψ = E
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 "H G 3,012.29 "H í r

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 L I I ° Y G 180,046,223
 198,005,408 V E ° Y G 33.40%
 35.54% Ü E L Ü I
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M		$\tilde{E}$		$\tilde{U}$	
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		$\tilde{U}$		$\tilde{E}$	$\vdash \sim$
				ψ°	$\dot{I}^{\circ}$
		$\vdash \cdot$			
		$\tilde{U}$		$\tilde{E}$	$\vdash^{\circ}$
				ψ°	$\tilde{V}$
$\tilde{e} \tilde{v}$	z	$\vdash \gamma$	η	γ	$\vdash$
				$\tilde{E}$	$\sim$
				$\tilde{U}$	
		$\tilde{G}$			
		$\neq z$			
		$\tilde{U}$		$\tilde{E}$	$\psi \eta$
				$\circ$	
		ρ		$\sim$	$\vdash^{\circ}$
				$\sim$	
$p \sqsubset$		$\tilde{U}$	$\neq G$	$\tilde{E}$	η
				γ	$\vdots$
$\tilde{e} \tilde{v}$	γz	z			$\tilde{E}$
				$\neq z$	$\tilde{G}$
				$\tilde{U}$	
		$\tilde{U}$		η	$\vdash \beta$
				$\tilde{E}$	$\vdash^{\circ}$
$\sim$		ψ	$\tilde{E}$	$\circ$	$\tilde{V}$
				γ	$\cdot$
				z	
γ		η			$\tilde{E}$
				$\vdash$	
$\neq z$		γ	$\cdot$	$\sim$	$\psi \sqsubset$
				$\tilde{E}$	$\neq$
z	$\tilde{E}$			$\cdot$	
		$\tilde{U}$		$\tilde{E}$	
				$L_{\neg}$	$\tilde{U}$
				$\dot{I}$	$\tilde{E}$
		$L_{\neg}$	$\dot{I} \dot{I} \tau$	$\vdash \tau$	τ
				$\dot{I}$	
$\tilde{U}$		ψ	$\tilde{E}$	$L_{\neg}$	$\dot{I} \dot{I}$
				L	$\dot{I} \tau \circ$
		$\tau \cdot$			

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+	l	E		≠					
	+								
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n l	U	≠
U		
E [~]	l	i ⇔ z U E [~] l
U b	v	b o l
E [~]	°	γ i ⇔ U b
p	E [~]	i γ
°	U w E [~]	n l ° z [~] ψ
E [~]	≠ z	
~		
γ E [~]	γ ~	⊃ I l U
°	I i	⇔ z
~	E [~] U	∫ γ b
r	E [~]	π
v ~	E [~]	E [~] n l
z	≠	
l n		
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	M	$\tilde{E}$			$\tilde{U}$
$\tilde{\psi}$		ψ		$\tilde{L}$	
$\neq G \tilde{E}$		$\tilde{U}$	$q\bar{p}$	$q\bar{p}$	b_{-}

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$$\begin{array}{ccccccc}
& & \tilde{U} & & \vdash' & & \Psi \\
\Upsilon & \sim & & \% & & \tilde{E} & \tilde{U} \quad \tau \quad \% \\
& & \tilde{U} & & \% & & \\
\vee & & & & & & \\
& & \tilde{U} & & \tilde{E} & \tilde{I} \mid & \text{ap} \\
& & \tilde{U} \quad \mathcal{N} & & \sim \tilde{E} & \vdash & \tilde{E} \\
& \text{ap} & & & & & \tau \\
& & \mathcal{G} \quad \mathcal{N} & & & & \\
\sim \neq & \dot{\rho} & \Upsilon \quad \eta & & \tilde{U} & & \\
& \vdash & \tilde{E} & & \mid & \text{ap} & \psi \quad ' \quad \tilde{E} \\
\approx & \sim & \neq & & \downarrow & & \psi \quad \mid \quad \text{ap} \\
& & \cancel{\neq} & & \tau & & \tilde{U} \\
& \sim & \vee & & & & \\
& & \mathbf{E} \quad \neg & & & & \\
& & & & \tilde{U} & \tilde{E} & \text{ap} \quad \vdash \quad \text{ap} \quad \tilde{E} \\
& ' & \tilde{I} & \tilde{U} \quad \parallel & & \tilde{E} & \mathbf{E} \\
& \neg \quad \tilde{I} \quad \mid & \dot{\rho} & \neg & \text{ap} & \neg & \\
& & \mathcal{L} \quad \tau & & & & \tilde{E} \\
& \mathbf{E} & & \sim & \cancel{\neq} & \neg &
\end{array}$$

$$M \quad \tilde{E}$$

$$\Psi$$

$$\mathcal{M}$$

$$\mathcal{M}$$