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2025

2026-007

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E _u	H _u	ψ	N _u	ψ	2026	3 28
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E _u ã E _u ã		E _u
		~ : G
MOSFET ã MOS		^ Metal-Oxide-Semiconductor Field-Effect Transistor~ ~
IGBT		~ ^ Insulated Gate Bipolar Transistor~ BJT ~ MOS~ ~
SiC		1 ~ 1 ~ h
GaN		1 ~ 1 ~ ^ direct bandgap~

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	(Internet of Things)
	(CRM)
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Micro Commercial Compo c

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	2025	2024	ᑭᓐᓂᓐ	2023
ᑭᓐᓂᓐ	7,130,199,236.29	6,033,378,067.00	18.18%	5,409,834,952.38
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,258,583,297.64	1,002,451,864.19	25.55%	923,926,332.30
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,145,761,417.63	953,339,881.76	20.18%	703,912,494.96
ᑭᓐᓂᓐ	1,703,172,402.82	1,391,932,034.11	22.36%	899,420,250.19
ᑭᓐᓂᓐ /	2.33	1.85	25.95%	1.74
ᑭᓐᓂᓐ /	2.33	1.85	25.95%	1.74
ᑭᓐᓂᓐ	13.73%	11.78%	1.95%	12.46%
	2025	2024	ᑭᓐᓂᓐ	2023
ᑭᓐᓂᓐ	16,683,504,776.52	14,271,620,366.91	16.90%	12,626,923,751.10
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	9,543,861,725.58	8,764,548,513.12	8.89%	8,246,447,181.72

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	1,579,096,176.82	1,875,764,880.24	1,892,876,459.89	1,782,461,719.34
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	272,961,734.65	328,383,427.58	372,260,173.04	284,977,962.37
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	254,451,969.21	304,578,773.31	339,957,479.63	246,773,195.48
ᑭᓐᓂᓐ	259,720,585.10	497,770,218.43	259,823,695.39	685,857,903.90

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$$\square \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \mathfrak{b} \quad \hat{A}$$
$$\square \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \mathfrak{b} \quad \hat{A}$$

$\tilde{\eta}$ $\tilde{a}$
 $\tilde{b}$

 $\gamma \beta'$

	112,821,880.01	49,111,982.43	220,013,837.34	--

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8 ũ 6 i Đ ~ ũ Đ ^ MOSFET à IGBT à SiC ↓ ^{oo} à Đ àĐ à - ũ ĩ ^{oo} ↓ ~ Â ^{oo} G à à à 5G à à à
^{oo} ă à à ĩ = Â ~ E_u b ^ MOSFET à IGBT à SiC ^{oo}

ă à à ~ ħ 2025

18.18% Â

^{oo} E_u ^ i à i Â ~ E_u 50 / ħ i
ă b ~ ĩ 7 ~ i ~ i ^{oo}Â E_u ħ ~ à à M ~ E_uMCC(ħ) ^{oo} ~ F ħ Đ - ^{oo} ~ ^{oo} 12 ~ ^{oo} Â
^{oo} ħ IDM ~ E_u ħ 6 ~ ^{oo} 240 ~
2027 ^{oo} Â ~ E_u IDM ~ E_u ^{oo} b Â
^{oo} E_u SiC ^{oo} ^{oo} ~ ħ ă ~ SiC ħ

^{oo} ~ à h Tier1 ħ Â
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W E_u ^ ~ SiC ¼ ~ Ð ~
 E_u Â ~ E_u b ¼ I'
 E ~ ~ Â ~ E_u SiC IDM
 650V/1200V/1700V SiC MOS^{op} t H ~ SiC MOS ~ 650V/1200V/1700V 13mΩ -
 500mΩ ì ~ SiC MOS ¼ ^ RSP~ 2.47mΩ.cm2 Ý~ FOM 2700mΩ.nC Ý~ ¼
 Â SiC ~ ^ C2A ä Y-DPAK ä HPD mini ↓ SiC ~ Â E_u 1 ì SiC MOS
 ^ ~ ~ G AI ä ä ð ä ä Ä
 ~ ~ ~ 1 ~ ~ ~ ¼ ~ ~ HPD 22.5 ~
 AQG324 ¼ ' ä Pin ä ð DOE '
 OBC 1000V Y-DPAK ~ í 1 ä ~ ä
 ~ ä ~ ~ ~ ~ Ä h SIC ~
 HPD mini ð ~ í ~ ä ~ ä ¼ Ä
 Ý IGBT^{op} ~ G Fables+ h IDM ~ 8 ä 12 ¼ 1.6/2.2µm pitch 650V 30A-
 160A~ 1200V 15A-200A IGBT ↓ n 1 ¼ 1 ~ '

ŷ MOSFET^{oo} ~ E_u Ё H ~ γ
 7 Â G Fabless ~ E_u 8 7 ä Ё ~ 12
 7 ~ π i^{oo} Ё 7 β ~ 4 Ё Â ~
 E_u i^{oo} ~ Â NMOS^{oo} ~
 G ð 7 Â ~ ä ~ E_u ↓ 7 ~
 Â ~ PMOS^{oo} 7 ~ ß
 ~ ï ä ~ ä i^{oo} ~ E_u ~ Ð
 Â SGT MOSFET ~ E_u ± ~ ± 7 Ё Â
 P40V/P150V/N80V/N100V/N150V/N200V SGT 7 ~ FOM RDS(ON)*QG[~] h ð
 20% ~ F π ~ 7 Ё ~ ~ Ё i E_u Ё
 Â Ё ~ ~ γ ~ ~ ä ~ Ё π i
 Ð ~ γ 7 β ~ Ё Ё Ё ~ Â , π i ~ 4
 EMC ~ ~ ~ ä ö Ё Â γ ~
 12V/48V (BMS)[~] RDS(on) ~ Â í ~ ~
 12V à 48V ~ ~ 4 γ Qoss Qrr^{oo} ~ ~ ä i ð

	2025		2024		
		1		1	
	7,130,199,236.2 9	100%	6,033,378,067.0 0	100%	18.18%
№					
Д	6,958,389,684.3 6	97.59%	5,891,651,210.6 4	97.65%	18.11%
И	171,809,551.93	2.41%	141,726,856.36	2.35%	21.23%
№ ^{во}					
Д	6,256,897,728.7 3	87.75%	5,203,629,175.9 6	86.25%	20.24%
	534,017,937.48	7.49%	502,400,135.03		

İşletme	171,809,551.93	54,140,245.72	68.49%	21.23%	12.19%	2.54%
N ₂						

$$E_{\text{H}} = h \nu_{\text{H}} = \tilde{Y}_{\text{H}} E_{\text{H}} = 1 \text{ h eV}$$

□ b

$$\hat{E}_n = \frac{1}{n} \sum_{i=1}^n \hat{E}_i$$
☐

N_0	γ^β
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Đ		263,995,264.38	6.33%	219,518,193.47	6.22%	0.11%
Đ		746,389,998.44	17.91%	683,805,203.14	19.39%	-1.48%
		200,042,930.01	56.13%	186,253,350.05	54.78%	1.35%
		41,995,723.71	11.78%	37,578,318.51	11.05%	0.73%
		114,351,102.04	32.09%	116,203,973.04	34.17%	-2.08%
		81,637,722.88	75.57%	93,431,194.30	76.86%	-1.29%
		7,467,322.32	6.91%	6,385,017.21	5.25%	1.66%
		18,928,999.78	17.52%	21,744,438.36	17.89%	-0.37%

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E_u h

		885,218,873.85
1		12.42%
1		0.00%

E_u 5

			1
1		230,314,786.28	3.23%
2	H	187,315,427.28	2.63%
3		185,187,496.33	2.60%
4		142,620,562.21	2.00%
5		139,780,601.75	1.96%
	--	885,218,873.85	12.42%

h i

□ b

E_u h

		1,174,259,009.98
1		28.70%
1		0.00%

E_u 5

			1
1		422,730,223.14	10.33%
2	H	248,369,483.13	6.07%
		182,832,592.14	4.47%
4		161,941,676.77	

M

bonding
HVB

	$\hat{A}$			$\hat{A}$
SiC MPS	$\begin{array}{c} \text{SiC} \\ \text{MPS} \\ \text{D} \quad \text{h} \\ \text{D}_p \\ \hat{A} \end{array}$		SiC MPS	$\begin{array}{c} \text{D} \\ \text{E}_u \\ \hat{A} \end{array}$
OBC F SiC JBS	$\begin{array}{c} \text{OBC} \\ \text{F} \quad \text{SiC} \quad \text{JBS} \\ \text{h} \\ \hat{A} \end{array}$		SiC OBC F JBS	$\begin{array}{c} \text{D} \\ \text{E}_u \\ \hat{A} \end{array}$
h F SiC MOSFET	$\begin{array}{c} \text{h} \quad \text{F} \quad \text{SiC} \\ \text{MOSFET} \end{array}$		h F	$\begin{array}{c} \text{D} \\ \text{SiC} \\ \text{h} \quad \text{E} \quad \text{h} \\ \text{E} \\ \text{E}_u \end{array}$
C2A γ DOE γ SiC ! 0 η τ χ b χ				
η				

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	2025	2024	
Ев	6,333,351,372.21	4,871,751,706.48	30.00%
Ев Ф	4,630,178,969.39	3,479,819,672.37	33.06%
Ев	1,703,172,402.82	1,391,932,034.11	22.36%
Ев	410,049,605.72	278,197,939.04	47.39%
Ев Ф	2,272,067,071.94	1,366,531,573.81	66.27%
Ев	-1,862,017,466.22	-1,088,333,634.77	-71.08%
Ев	3,288,431,634.35	2,330,309,545.39	41.12%
Ев Ф	3,260,546,878.15	2,284,552,309.08	42.72%
Ев	27,884,756.20	45,757,236.31	-39.06%
Ев Е 1	-207,857,525.18	380,017,975.81	-154.70%

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(1) Ев -1,862,017,466.22 71.08% Ев

(2) Ев 27,884,756.20 39.06% Ев 1 б

Ев 1 б

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Ев	22,615,468.46	1.59%	Ев 1
Ев Е 1 1	96,822,438.84	6.82%	Ев

			$\frac{\dot{t}}{E_{E1u}} \hat{A}$	
°°	-91,429,364.84	-6.44%	$\frac{h_{\psi}}{\hat{A}} E$	
	10,902,725.91	0.77%	$\frac{h_{\psi}}{\hat{A}}$	
₣	21,721,073.84	1.53%	$\frac{h_{\psi}}{b E_w} \hat{A} ₣$	
	-1,524,043.17	-0.11%	$\frac{h_{\psi}}{\ddot{a} \dot{t}} \hat{A}$	
°°	2,565,796.08	0.18%	$\frac{h_{\psi}}{\hat{A}} ^{\circ\circ}$	

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 $\gamma \beta'$

	2025	2025	
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						$\hat{A}$
	31,347,159.8 ₇	0.19%	11,243,387.0 ₅	0.08%	0.11%	$\hat{A}$
	358,102,539. ₄₈	2.15%	523,744,408. ₇₈	3.67%	-1.52%	$\hat{A}$
	27,282,596.1 ₄	0.16%	78,803,045.3 ₀	0.55%	-0.39%	$\hat{A}$
∞	561,200,000. ₀₀	3.36%	248,289,829. ₉₉	1.74%	1.62%	$\hat{A}$
	14,353,761.7 ₀	0.09%	22,118,258.8 ₈	0.15%	-0.06%	$\hat{A}$
∞	281,164,368. ₆₃	1.69%	198,961,777. ₆₄	1.39%	0.30%	$\hat{A}$
$\dot{t}$ ∞	443,159,453. ₂₃	2.66%	243,996,762. ₈₇	1.71%	0.95%	$\hat{A}$
	2,211,940,202.83	13.26%	1,567,952,586.19	10.99%	2.27%	$\hat{A}$
$\dot{t}$	172,960,081. ₄₃	1.04%	59,613,183.5 ₉	0.42%	0.62%	$\hat{A}$
∞	702,173,028. ₆₂	4.21%	465,262,145. ₉₁	3.26%	0.95%	$\hat{A}$
$\dot{t}$ ∞	26,401,494.7 ₄	0.16%	3,966,129.45	0.03%	0.13%	$\hat{A}$
$\dot{t}$ ∞	71,800,000.0 ₀	0.43%	215,800,000. ₀₀	1.51%	-1.08%	$\hat{A}$

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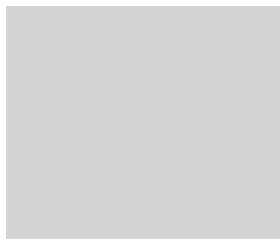
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WSTS	2025	Nº	Đ	^	~ 309	2026	334.4	
8.2%				Â	~ 00		H	Â ⁰⁰
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2024	2030	20%	^	CAGR~	✓	2030		Â
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2025	✓	í	±	00	✓	l	Â	Omdia ,
2025		F	1.4	¶~	Â	✓	✓	Đ
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AI	✓	F	24.1%,	2026	20.9%	✓	F	l
ì		b ¶	✓	G	ă	✓	b	✓
'	MOSFET	l	ì	ì	¶	G AI	' MOSFET	IGBT
	✓~			Nº	' H	ESD	Đ	↑
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BOM 1 Tier1/

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AI

IGBT G2/G3

SiC AI

G3M 175

SOA 30V, 80V 100V 150V

Wettable Flank DFN

IPD

PLM

F

YBS

IATF16949 VDA6.3

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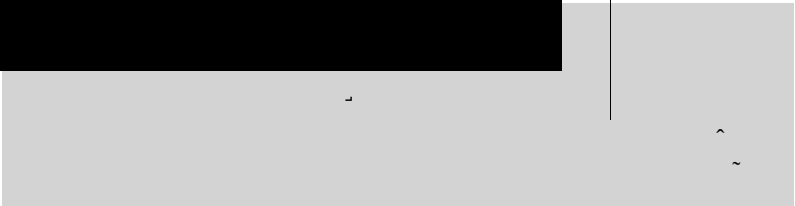
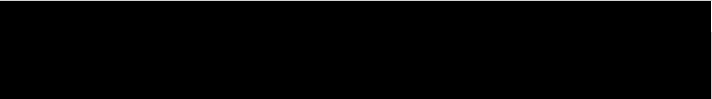
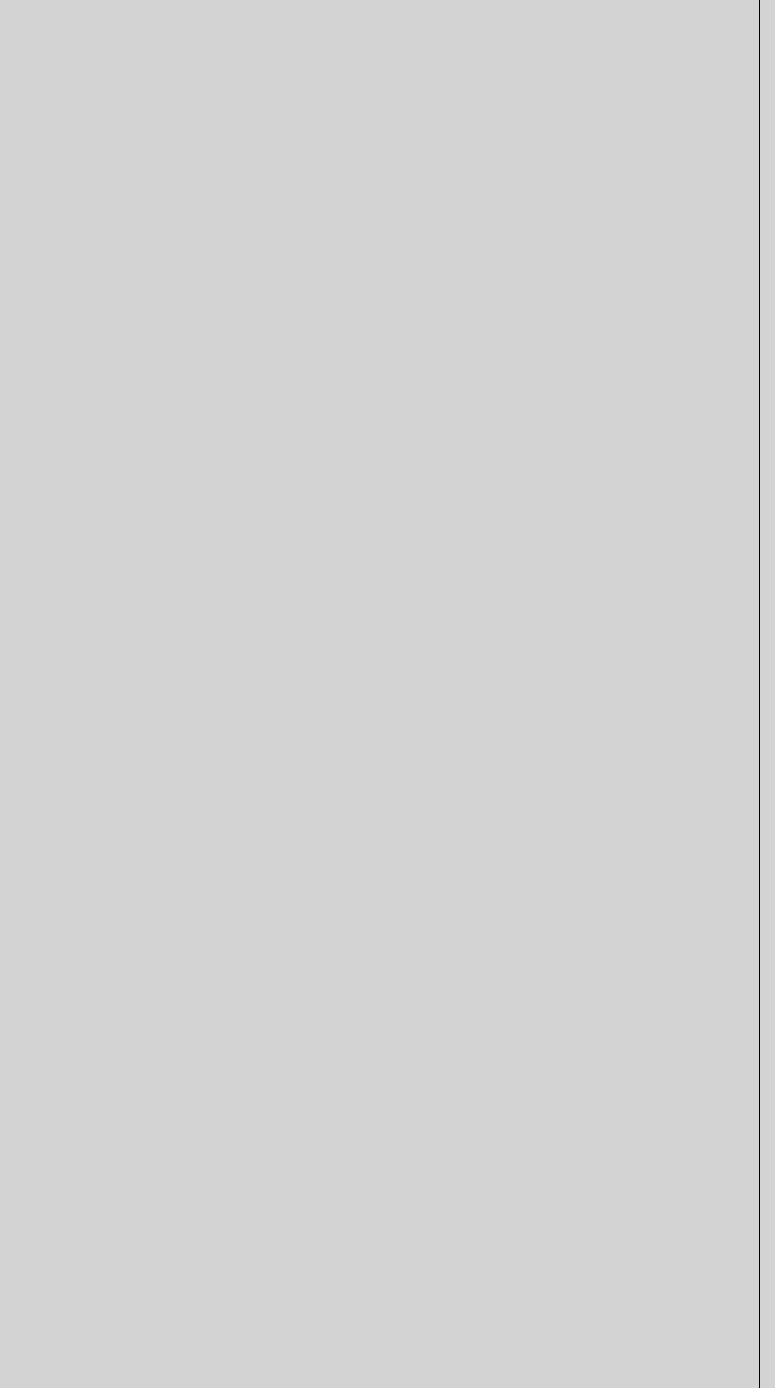
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 228,206,070.54 ^ ~ Â N₀ 6 2025 9 16 Â
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 543,347,787 4 ~ 10 5.00 ^ ~ ~ 271,673,893.50
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					2011 04 13	2026 07 26						
		48	Н		2024 04 18	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
GUO QIANG		60	Н		2023 07 26	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
↔		66	Н		2023 07 26	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
г		58	Н		2023 07 26	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
		52			2023 07 26	2026 07 26	4,500	0	0	0	4,500	-
		47			2014 05 16	2026 07 26	283,1 25.00	0.00	0.00	0.00	283,1 25.00	-
					2011 04 13	2026 07 26						
		52			2022 11 18	2026 07 26	22,00 0.00	0.00	0.00	0.00	22,00 0.00	-
		38	Н Ψ		2025 08 25	2026 07 26	6,000 .00	0.00	0.00	0.00	6,000 .00	-
		56			2023 07	2025 07	0.00	0.00	0.00	0.00	0.00	-

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	E _u	H	2022 11 28	2025 11 28	
↔	E _u	H	2014 03 13		
↔	E _u	H	2021 05 13		
↔	π E _u	H	2020 12 29		
↔	π E _u	H	2023 05 19		
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G	E _u	H	2013 05 01		
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G	E	H	2022 12 27	2025 11 21	
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	E _u	H	2009 05 06		
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$$1 \rightarrow H_T \rightarrow H_{T^*} \rightarrow T^* \rightarrow 0$$

$\mathbb{H} \quad \mathbb{F} \quad \mathbb{H} \quad \mathbb{P} \quad \mathbb{U} \quad \Psi$							
$\mathbb{H}$	$\mathbb{H} \quad \mathbb{P}$	$\mathbb{F}$ $\mathbb{H} \quad \mathbb{P}$	$\mathbb{H} \quad \mathbb{P}$	$\mathbb{F}$ $\mathbb{H} \quad \mathbb{P}$	$\mathbb{H} \quad \mathbb{P}$	$\mathbb{H}$ $\mathbb{H} \quad \mathbb{P} \quad \mathbb{P}$	$\mathbb{F}$ $\mathbb{P}$
	12	4	8	0	0		5
	12	3	9	0	0		0
$\leftrightarrow \mathbb{L}$	12	4	8	0	0		5
	12	2	10	0	0		3
$\bar{\mathbb{I}}$	12	2	10	0	0		3
	12	0	12	0	0		0
GUO QIANG	12	0	12	0	0		1
$\leftrightarrow$	12	0	12	0	0		1
G	12	0	12	0	0		1

b

$$H \cong E_{\mathbb{H}} \cong H \cong \mathbb{F}$$
☐
$$H \quad E_{\text{eff}} \quad H \quad \mathbb{F} \quad \hat{A}$$
$$H_U \quad E_{\frac{1}{2}}$$

$$\mathcal{H} \rightarrow \mathcal{E}_{\text{in}} \rightarrow \mathcal{E}_{\text{out}}$$

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			2025 03 26	ê 2025 Ï ê E _н 2025 Н Ïê 2024 = Ï ê E _н 2024 E Ïê E _н 2024 b F Ï ê E _н 2024 Û Ïê 2024 Ψ Н ^Ψ Ïê Ψ Н ^Ψ Ïê ^Ψ Г Ψ Н ^Ψ P ~ Ч E н 2025 ÏÃ	/	/	/
			2025 04		/	/	/

			24	ê 2025 ÏÃ			
			2025 08 17	ê 'E _u 2025 Ï ê 'E _u 2025 b F Ï ê 2025 H Ï ê 'E _u 2025 Ï ÏÃ	/	/	/
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			2025 10 16	ê 'E _u 2025 Ï ê 'E _u 2025 b F Ïê 2025 Ï Ïê 'E _u 2025 ÏÃ	/	/	/
Ψ Ψ	H ↔ GUO QIANG	2	2025 08 18	'E _u H 'E _u Ï	/	/	/
	2		2025 08 25	ê 'E _u 1 H Ï	/	/	/

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 $\mathbb{N}_0$ $+$ $\mathbb{F}$ $+$ $\mathbb{L}$ $\mathfrak{l}$ $\hat{A}$
 $\wedge$ $\mathfrak{l}^\sim$ $\mathbb{I}$
 $\mathbb{E}_n$ $\mathfrak{b}$ $\mathfrak{v}$ $\mathbb{I}$ $\hat{A}$
 $\mathbb{I}^\vee$ $\mathfrak{l}$ $\mathbb{L} \mathfrak{l}$ $\mathbb{L}$ $\mathfrak{v}$ $\mathfrak{b}$ $\mathfrak{r}$
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 $\mathbb{F}$ $\mathfrak{r}$ 2025 $/$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathfrak{r}$ 4 $\mathbb{F}$ $\mathfrak{v}$ $\mathfrak{v}$ $\mathfrak{a}$ $\mathfrak{a}$ $\mathbb{I}$
 $\mathfrak{v}$ $\mathbb{F}$ $\mathbb{I} \hat{A}$
 $\wedge$ $\mathfrak{v}$ $\mathbb{I}$
 $\mathfrak{v}$ $\mathfrak{v}$ $\mathfrak{r}$ 28 $\mathfrak{r}$ $\mathfrak{r}$ π $\mathfrak{l}$ β $\mathfrak{b}$ $\mathfrak{e}$
 $\mathbb{I}^\sim$ $\mathfrak{l}$ $\mathfrak{l}$ $\mathbb{L}^\vee$ $\mathfrak{g}$ $\mathfrak{l}$ $\mathfrak{v}$ $\mathbb{I} \mathfrak{j}$ $\acute{o}$ $\tilde{o}$ $\mathfrak{h}$

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4. $\frac{1}{2}$ $\frac{1}{2}$

γ^d	$\wedge$	$\sim$	1,657,789
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N_0 $\sim$ N_0 $\ddot{a}$

$$\mathbb{E}_{\mathbf{v}_n} \quad N_0 \quad \tilde{U} \quad \mathbb{E} \quad \mathbb{E}_{\mathbf{v}_n} \quad N_0 \quad \mathbb{E} \quad \mathbb{E}$$
$$\square \quad \bar{\square} \quad , \quad \bar{Y} \quad \bar{\Theta}$$

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		0.00	24,000	0.00%
	Hu ψ	0.00	3,600	0.00%

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1	E _u	http://ywxt.sthjt.jiangsu.gov.cn:18181/spsarchive-webapp/web/viewRunner.html?viewId=http%3A%2F%2Fywxt.sthjt.jiangsu.gov.cn%3A18181%2F%2Fspsarchive-webapp%2Fweb%2Fsps%2Fviews%2Ffyfpl%2Fviews%2FfyfplEntInfo%2Findex.js&year=2025&ticket=b11d8e1bbd4841198594ff546dbbc100&versionId=F62B24BA5340408A998A161AB63DDAD8&spCode=3210030201004808
2	E _u	http://ywxt.sthjt.jiangsu.gov.cn:18181/spsarchive-webapp/web/viewRunner.html?viewId=http%3A%2F%2Fywxt.sthjt.jiangsu.gov.cn%3A18181%2F%2Fspsarchive-webapp%2Fweb%2Fsps%2Fviews%2Ffyfpl%2Fviews%2FfyfplEntInfo%2Findex.js

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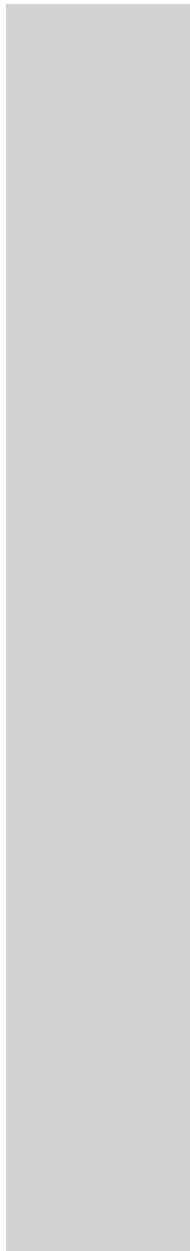
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[illegible]



$H_{\tau} \sim G_{\tau} \mathfrak{b}$
 $\mathfrak{f} \sim$
 $\sim$
 $\mathfrak{a}$
 $\mathfrak{f}, \mathfrak{f} \sim \mathfrak{E}$
 $\mathfrak{a} \mathfrak{E}$
 $E \sim \uparrow$
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 $\hat{e} \mathfrak{E}_n \mathfrak{I} \mathfrak{a}$
 $\hat{e} \mathfrak{f} =$
 $\mathfrak{I}$
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 $G \mathfrak{f} H_{\tau}$
 $\sim$

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	Ен ,	ї	1 а а ă	2020 06 19		Н б

			$\hat{A}$ $\hat{e} \quad \tau \quad G$ $H \hat{a}$ E_n $\mathbb{P}$ $\hat{I} \quad G$ E $\hat{E} \quad \hat{Y}$ $E \quad E$ $E \sim E$ $\hat{Y}$ I $E \sim \Psi$ E_n E $\hat{U}$ $\mathbb{P}$ Ψ $E_n \quad H /$ $\hat{Y}$ $1 \hat{a} \hat{b}$ $\hat{b} E$ $\hat{I}$ β $\hat{I}$ $\hat{I}$ E_n $2 \hat{a}$ H E_n $\hat{I}$ Ψ $\hat{I}$ $3 \hat{a} \hat{b}_u$ E_n $H \hat{b}$ $\hat{a}$ $4 \hat{a}$ $H \Psi$ $\hat{b}$ Ψ $\hat{b} E_n$ $5 \hat{a} E_n$ $\hat{I}$ $\hat{I}$ $\hat{I}$	2020 06 19		H $\hat{I}$ $\hat{I}$ $\hat{A}$
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~ í ѳ ѿ	Ъ					

$$2 \frac{\partial}{\partial t} E_{\nu_n} = F \cdot E_{\nu_n}$$

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H_a $\tilde{U}_i$ γ δ E_n 1

□ Ъ

$$E_{\text{in}} \quad \mathfrak{b} \quad \mathfrak{u} \quad \mathfrak{i} \quad \mathfrak{z} \quad E_{\text{in}} \quad 1 \quad \hat{A}$$
 $\ddot{a}$

□ Ъ

Ψ	$H^\vee$	Y_Ψ	$\tilde{a} \leftrightarrow$
Ψ	$H^\vee$	Y_Ψ	$3 \tilde{a} \leftrightarrow 1$

$\Psi \quad H^\vee$

□

$\Psi \quad H^\vee \quad \tilde{a} \quad \cdot$

□ $\mathfrak{b}$

$, E_n \quad \Psi \quad H^\vee \quad (\quad p) \quad \cdot \quad \mathbb{F} \quad \mathfrak{t} \quad , \quad \mathfrak{v} \quad 18$

$\hat{A}$

$\tilde{a}$

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E_n γ $\hat{A}$

4 à γ $\mathfrak{b}$

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5 à $\mathfrak{b}$ γ γ $\mathfrak{b}$ E_n

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6 à E_n $\mathfrak{b}$ E_n $\mathfrak{b}$ γ

☐ $\mathfrak{b}$
E_n $\mathfrak{b}$ E_n $\mathfrak{b}$ γ $\mathfrak{b}$ $\hat{A}$

7 à $\hat{\imath}$ γ

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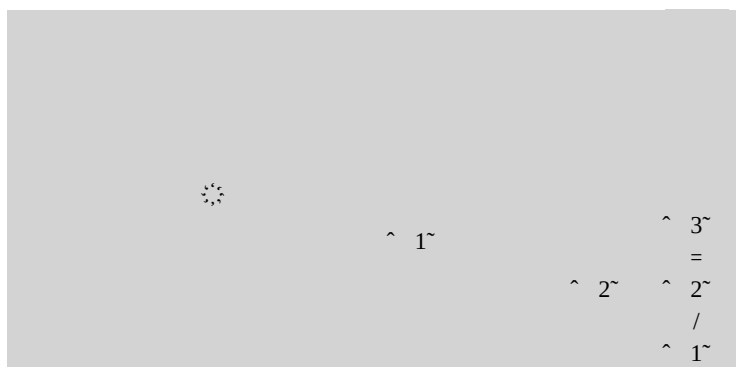
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				--	145, 762. 46	145, 762. 46	22,6 32.3 4	71,2 61.5 6	--	--			--	--
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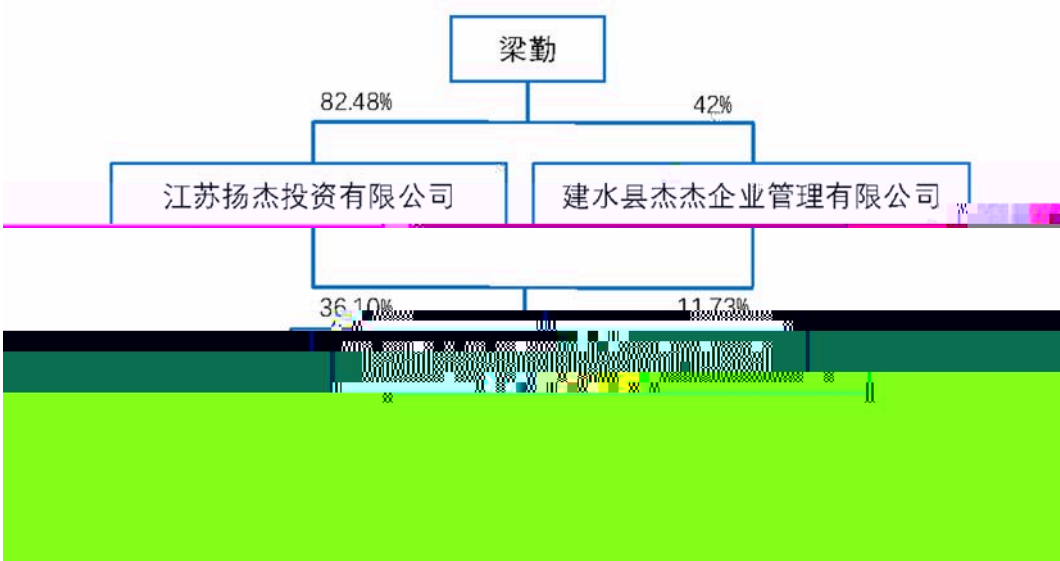
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Евн - 500	т	0.88%	4,798,0 59.00	173,200 .00	0.00	4,798,0 59.00	т	0.00
Евн - 1-н	т	0.84%	4,577,8 72.00	т	0.00	4,577,8 72.00	т	0.00
Евн - 3-н	т	0.72%	3,918,4 00.00	т	0.00	3,918,4 00.00	т	0.00
		0.69%	3,766,0 00.00	0.00	0.00	3,766,0 00.00	т	0.00
Евн - Г Е Е	т	0.63%	3,421,1 05.00	3,421,1 05.00	0.00	3,421,1 05.00	т	0.00
Евн - 2-н	т	0.44%	2,390,7 78.00	т	0.00	2,390,7 78.00	т	0.00

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$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \delta(x) dx = 1$$

1. $\mathbb{H}$

$$\mathbb{E}_{\mathbf{u}} \quad \mathbf{h} \quad \mathbf{g} \quad \mathbb{D} \quad \tilde{\mathbf{a}} \quad \tilde{\mathbf{a}} \quad \tilde{\mathbf{a}}^{\text{op}} \quad \hat{A}$$
$$G \quad E_{v_1} \quad \sim \quad \sim \quad E_{v_2} \quad \wedge \quad \text{Й} \quad \sim$$

2.

$$(1) \quad \mathbb{B} \quad \begin{array}{c} \gamma \\ \gamma \end{array} \quad \cup \quad E \quad \begin{array}{c} \gamma \\ \gamma \end{array} \quad \cup \quad \dot{\mathbb{I}} \quad \cup$$

2

$$(3) \quad \ddot{a}^{ap} = \ddot{a} \quad N_0 = 1 \quad \text{and} \quad \ddot{a} = 0$$

,

$\gamma \tilde{\nu} \quad \gamma \quad , \quad G F \quad \sim \quad \eta$

$$(5) \quad \psi = \eta \quad ,$$

(6) $\gamma \in \mathcal{C}_\infty$ is a $\mathbb{Z}$ -linear combination of $\gamma_1, \dots, \gamma_n$.

$$(7) \quad \mathbb{L} \xrightarrow{\gamma} \mathbb{L} \xrightarrow{\tau} \mathbb{T} \downarrow \hat{A}$$

1. $\mathbb{H}$

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9,959.95	°	E	Ч	185,901.21	Â
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$\sim \gamma$ φ $\sim$ G
 $\dot{t}$ $\hat{A}$ G $\sim$ F $\ddot{U}$ $\sim$
 φ τ H $\hat{A}$

2.

$\sim$ h $'$
(1) t τ τ $\sim$ E $'$ $\sim$ $\dot{t}$ $\sim$
 τ $,$
(2) $\sim$ $\dot{t}$ $\dot{t}$ $\mathbb{F}$ $'$
(3) τ $\sim$ E
 $,$
(4) G γ φ $\sim$ $\mathfrak{D}$ $\sim$
 E $\ddot{U}$ $\grave{a}$ τ $\neg$ $\sim$ t $\mathfrak{D}$
 $,$
(5) G φ $\sim$ E N_0
 $,$ E $\sim$ $\ddot{U}$
 $\grave{a}$ τ $\neg$ $'$
(6) $\ddot{U}$ $\sim$ E $'$
(7) t τ $\neg$ $\mathbb{F}$ $\downarrow$ $\hat{A}$

$\dot{t}$ $\hat{A}$ $\dot{t}$ $\sim$ $\mathfrak{b}$ $\neg$
 $\hat{A}$
 $\neg$ $\mathfrak{b}$ $\dot{t}$ $\sim$ $\exists \mathfrak{b}$ $\dot{t}$ $\hat{A}$
 $\neg$ $\sim$ $\dot{t}$ $\sim$ $\dot{t}$ $\mathfrak{b}$ $\neg$
 $\mathfrak{b}$ M $\hat{A}$
 G $\sim$ $\dot{t}$ $\sim$ H $\hat{A}$ $\sim$
 H $\hat{A}$

Ψ $\downarrow$ $\mathcal{F}$ $\sim$ $\dot{t}$ $\mathbb{E}$ $\dot{t}$ $\sim$ $\ddot{a}$
 $\sim$ $\mathcal{F}$ $\mathbb{B}$ $\mathbb{G}$ $\hat{A}$
 $\mathcal{F}$ $\sim$ $\mathbb{E}_u$ $\sim$ $\mathbb{B}$ $\mathbb{H}$
 $\wedge$ $\sim$ $\sim$ $\sim$ $\ddot{a}$ $\dot{t}$ $\hat{A}$
 $\mathbb{E}_u$ $\wedge$ $\mathbb{H}$ $\sim$ $\mathbb{E}_u$ $\mathcal{F}$ $\hat{A}$

$\mathfrak{b}$ $\mathfrak{c}$ $\mathfrak{d}$ $\mathfrak{e}$ $\mathfrak{f}$

$$\tilde{\gamma} \quad \dot{\mathbf{i}} \quad \mathbb{H} \quad \mathfrak{c} \quad \mathfrak{U} \quad \tilde{\gamma} \quad \wedge \quad \mathfrak{z} \quad \hat{A}$$
[illegible]
$$\mathbb{H} \hat{A} \quad \mathbb{H} \quad \mathbb{E} \quad \mathbb{H} \quad \mathbb{H}$$
$$H \quad E \quad \Lambda \quad \alpha \quad \beta \quad \gamma \quad \delta$$
$$\mathbb{H} \quad \hat{A}$$
[illegible]
$$\cdot \quad \quad \quad \cdot Y_{\Psi} \quad \quad \quad \leftrightarrow$$
$$\mathcal{H} \quad \mathcal{H}' \quad \mathcal{E} \quad \mathcal{H} \quad \tilde{\eta}$$

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$$\gamma \beta \psi'$$

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 $\gamma \beta'$ E_{eff}

2025 12 31

 $\gamma \beta'$

	178,634,619.13	221,615,999.99
	19,778,898.35	26,082,059.32
N ₀		
N ₀		
т	16,347,948.01	18,236,464.28
т		
ср		
	1,631,598,144.66	1,227,175,102.44
т		
ср	1,509,399.04	1,104,772.28
ср		
л ср	72,000,000.00	
т л ср	194,612,055.54	164,276,158.50
л ср	8,711,396,332.53	7,746,484,092.35
л ср т		

‘	131,512,027.80	90,528,153.80
ĭ	4,379,091.65	26,092,399.71
F		
‘E	271,673,893.50	271,673,893.50
N ₀	4,761,068,587.04	3,946,969,152.74
G E _н	9,543,861,725.58	8,764,548,513.12
	348,966,967.60	398,322,255.38

а.р		
а.р		
а.р	64,792,192.72	54,163,989.12
Т		
л		
	63,097,134.25	70,654,806.40
а.р		
л	443,126,649.23	221,709,736.89
а.р	5,795,750,716.91	5,276,405,941.97
а.р	12,882,135,535.48	11,146,927,813.28
л		
	163,104,784.17	227,134,028.22

$\gamma \beta'$ 105

$\mathbb{R}^n$		
$\hat{P} - E_{\mathbb{R}^n}$		
$\downarrow \sim$		
$\hat{P} - E_{\mathbb{R}^n} \downarrow \sim$		
$E - E - 1 \sim$		
$\hat{P} - E_{\mathbb{R}^n} \downarrow \sim$		

6. μ	-21,713,308.06	3,130,549.00
7. $\dot{t}$		
σ $\dot{t}$		
$\ddot{a}$	1,223,357,953.53	1,003,747,460.28
σ E_n	1,236,869,989.58	1,005,582,413.19
σ	-13,512,036.05	-1,834,952.91
$\tilde{\eta}$ $\ddot{a}$ ϵ		
$\hat{\sim}$ $\sim$	2.33	1.85
$\hat{\sim}$ $H\sim$	2.33	1.85
$\tilde{Y}$ $\sim$	$\Psi' \ 0.00 \ \sim \Psi'$	$\Psi' \ 0.00 \ \hat{A}$
ϵ H Ψ ϵ Ψ ϵ		

 $4 \approx E_{\mu}$

	2025	2024
ă	6,198,426,630.93	5,237,301,854.30
‘	4,547,125,862.29	3,949,374,931.81
ü	30,426,484.34	26,076,461.03
	143,166,341.97	103,164,286.66
	210,083,671.65	198,628,909.16
	273,303,107.20	237,926,017.15
’	-28,720,085.08	-96,112,638.42
î	41,393,575.33	31,124,718.76
	122,258,212.63	101,839,818.22
‘ î	85,891,043.27	95,594,446.31
ˆ P’ E _u	98,176,778.48	76,701,030.25
î		5,578,497.09
ˆ P’ - E _u		
ˆ P’ E _u ˆ		
E E 1 u ˆ P’ E _u ˆ	76,294,730.32	-2,676,584.39
ˆ P’ - E _u	-25,209,084.56	-17,236,850.67
ˆ P’ - E _u	-48,285,786.21	-31,204,410.96
ˆ P’ - E _u	2,572,010.48	5,664,354.60
ă ˆ T P’ E _u	1,212,480,940.34	945,085,872.05
‘	10,423,750.57	5,538,737.61

ᑭᓐᓂᓐ	18,149,036.18	16,995,590.92
ᑭᓐᓂᓐ ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,204,755,654.73	933,629,018.74
ᑭᓐᓂᓐ	142,186,231.60	102,640,107.97
ᑭᓐᓂᓐ ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,062,569,423.13	830,988,910.77
ᑭᓐᓂᓐ ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,062,569,423.13	830,988,910.77
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7. ᑭᓐᓂᓐ		
ᑭᓐᓂᓐ ᑭᓐᓂᓐ	1,062,569,423.13	830,988,910.77
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	2025	2024
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ᑭᓐᓂᓐ ᑭᓐᓂᓐ	5,918,634,597.91	4,564,999,332.79
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	24,832,718.75	760,683.95
	389,884,055.55	305,991,689.74
	6,333,351,372.21	4,871,751,706.48
	2,723,854,130.70	1,908,058,989.51
	1,313,059,080.70	1,095,855,190.28
	314,392,950.05	201,786,543.18
	278,872,807.94	274,118,949.40
	4,630,178,969.39	3,479,819,672.37
	1,703,172,402.82	1,391,932,034.11
	94,991,895.71	89,699,999.99
	20,907,002.27	6,135,042.45
	4,150,707.74	11,933,820.68
	290,000,000.00	170,429,075.92
	410,049,605.72	278,197,939.04
	1,018,565,573.40	863,483,973.81
		50,000,000.00
	32,201,498.54	
	1,221,300,000.00	453,047,600.00
	2,272,067,071.94	1,366,531,573.81
	-1,862,017,466.22	-1,088,333,634.77
		17,274,976.00
		5,820,000.00
	3,288,431,634.35	2,313,034,569.39
	3,288,431,634.35	2,330,309,545.39
	2,383,831,848.85	1,684,825,683.13
	509,691,787.02	

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	2025	2024
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ä	5,210,330,150.93	4,034,505,979.75
	13,431,533.94	
ü	233,200,080.62	192,574,245.95
	5,456,961,765.49	4,227,080,225.70
ä	2,507,957,400.47	2,295,868,819.81
ü	715,973,581.61	613,459,902.51
	195,281,865.83	140,294,030.16
ü	211,916,860.64	116,845,039.43
	3,631,129,708.55	3,166,467,791.91
	1,825,832,056.94	1,060,612,433.79
H ä		
	38,939,594.01	89,699,999.99
Ü	14,406,946.94	35,515,621.79
	13,099,655.44	46,268,632.93
E _н ü		
ü	290,500,000.00	63,396,210.10
	356,946,196.39	234,880,464.81
	466,917,000.45	263,045,730.38
	28,805,662.38	83,265,950.00
Ü E _н ü	2,350,000.00	
ü	1,708,374,959.73	477,165,498.55
	2,206,447,622.56	823,477,178.93
	-1,849,501,426.17	-588,596,714.12
ä		
		11,454,976.00
Ü	848,920,952.24	1,203,425,000.00
ü	1,096,780,000.00	667,098,136.90
	1,945,700,952.24	1,881,978,112.90
	1,156,784,330.29	1,101,500,000.00
N ₀ ä	483,219,503.01	490,650,906.53
ü	393,944,834.18	70,222,555.56
	2,033,948,667.48	1,662,373,462.09
	-88,247,715.24	219,604,650.81
ä	-50,304,286.97	28,045,900.62
ä ü	-162,221,371.44	719,666,271.10
	2,569,519,852.67	1,849,853,581.57
E ä	2,407,298,481.23	2,569,519,852.67

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1' Д Е								166, 400. 00		- 166, 400. 00					
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^ E ~ i					- 4,09 4,49 1.08	30,5 65,8 96.7 9							- 34,6 60,3 87.8 7	- 25,9 05,5 08.9 2	- 60,5 65,8 96.7 9
ä	543, 347, 787. 00				4,06 6,99 3,43 3.97	90,5 28,1 53.8 0									

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ă ꞤꞤꞤ	543,3 47,78 7.00				4,074 ,211, 980.0 0	90,52 8,153 .80			271,6 73,89 3.50	2,632 ,875, 285.4 9		7,431 ,580, 792.1 9
Ψ 1												
ħ ä ██	543,3 47,78 7.00				4,074 ,211, 980.0 0	90,52 8,153 .80			271,6 73,89 3.50	2,632 ,875, 285.4 9		7,431 ,580, 792.1 9
ă 1 ħ ^ P· E _u ↓ ~					28,25 6,344 .96	40,98 3,874 .00				618,0 85,55 9.79		605,3 58,03 0.75
^ ~										1,062 ,569, 423.1 3		1,062 ,569, 423.1 3
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					27,20 3,486 .82							27,20 3,486 .82
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ä	543,3 47,78 7.00				4,102 ,468, 324.9 6	131,5 12,02 7.80			271,6 73,89 3.50	3,250 ,960, 845.2 8		8,036 ,938, 822.9 4



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	2024											
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à	543,3 47,78 7.00				4,074 ,211, 980.0 0	90,52 8,153 .80			271,6 73,89 3.50	2,632 ,875, 285.4 9		■

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$$\begin{array}{ccccccc} & & \hat{A} & & \mathbf{f} & \mathbf{b} & \mathbf{g} \\ & & & & & & \mathbf{r} \\ & & & & & & \mathbf{N}_2 \\ & & \mathbf{a} & \mathbf{N}_2 & \mathbf{a} & & \end{array}$$
 $\hat{A}$
$$\hat{Y} = E + F \hat{t}_1 + \hat{t}$$
$$\hat{y} = E_E(F|I_1) - \hat{I}$$
$$\mathbb{T}^{\vee} \qquad \qquad \hat{\mathbb{A}}$$
$$\ddot{Y} = E \quad E \quad F \quad \ddot{I}_1 \quad \mu$$
$$E \sim \frac{1}{G} \frac{1}{N_2 \hat{A}}$$

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$$\hat{W} = E \quad E \quad F \quad i_1 \quad u$$
$$\begin{array}{ccccccc} & & \hat{} & G & & \dot{} \sim & \Psi & \text{'E} & E & & F & \dot{}_1 \\ & & \hat{A} & G & & \text{'E} & E & & \hat{A} & \text{'E}_n & & 1 \text{ } \text{ } \\ \Psi & \text{'E} & E & & F & \dot{}_1 & \text{ } & \text{'E} & E & 1 \text{ } \text{ } & \dot{} & \sim \\ & \Psi & & \hat{A} & & \infty & & \dot{} & & \hat{} & & \hat{a} \\ \text{'E}_n & & 1 \text{ } \text{ } & \text{'E} & E & 1 \text{ } \text{ } & \sim & \text{ } & G & \text{ } & \text{ } & N_0 \hat{A} \\ & \dot{} & & & & & & \text{ } & \text{ } & \text{ } & \hat{A} \end{array}$$

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\mathbb{H} \quad \quad \quad \downarrow \quad \quad \quad \hat{A} \\
\mathbb{E}_n \quad \quad \quad \mathfrak{d}(\cdot) \quad \quad \quad \mathfrak{D} = G \quad \quad \quad \mathfrak{D} = E \quad \quad \quad \mathfrak{D} \quad \quad \quad \downarrow \quad \quad \quad \hat{A} \\
\mathfrak{D} = E \quad \quad \quad \hat{\cdot} \quad \quad \quad \mathfrak{D} = G \quad \quad \quad \mathfrak{D} \quad \quad \quad \mathfrak{D} \quad \quad \quad \downarrow \quad \quad \quad \hat{A} \\
\mathbb{E}_n \quad \quad \quad \mathfrak{D} \quad \quad \quad \mathfrak{D} \quad \quad \quad \downarrow \quad \quad \quad \hat{A}
\end{array}$$

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$$N_0 \sim N_0$$
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(1) N_0

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$$2\dot{H}0.$$

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	у" ч № ч	9% à 13% Ф ч 13%
		7% à 5%
		15% à 20% à 25%
ао	л е 30 % 1.2% 12%	1.2% à 12%
Q 3	т ' К к	3%

	4,160,628,715.79	3,893,652,228.24
İ	1,720,000.00	48,579,009.19
	4,162,349,382.80	3,942,231,888.63
İ	937,038,070.05	960,981,766.25

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E E F İ 1 u	561,200,000.00	248,289,829.99
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İ		35,089,829.99
	561,200,000.00	213,200,000.00
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	561,200,000.00	248,289,829.99

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	14,353,761.70	22,118,258.88
	14,353,761.70	22,118,258.88

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	15,109,222.85	100.00%	755,461.15	5.00%	14,353,761.70	23,282,377.77	100.00%	1,164,118.89	5.00%	22,118,258.88
İ										

	15,109, 222.85	100.00%	755,461 .15	5.00%	14,353, 761.70	23,282, 377.77	100.00%	1,164,1 18.89	5.00%	22,118, 258.88
	15,109, 222.85	100.00%	755,461 .15	5.00%	14,353, 761.70	23,282, 377.77	100.00%	1,164,1 18.89	5.00%	22,118, 258.88

755,461.15

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	15,109,222.85	755,461.15	5.00%
	15,109,222.85	755,461.15	

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	1,164,118.89	-408,657.74				755,461.15
	1,164,118.89	-408,657.74				755,461.15

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		2,097,491.67
		2,097,491.67

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99,486,285.90

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1 β		0.0	0.0	1 0.0	0.0
138,962,281.46		138,962,281.46		7.09%	

	1,588,841.09	79,442.05	5.00%
	1,588,841.09	79,442.05	

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	21,296.14				
	21,296.14				—

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Г П *										
	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99
Г П *										
	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99
	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99

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	178,634,619.13	0.00	0.00%
	178,634,619.13	0.00	

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	1,360,987,931.96	
	1,360,987,931.96	

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	16,347,948.01	18,236,464.28
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	17,584,698.54	17,703,404.69
	4,754,378.00	5,111,882.85
ì	59,205.71	1,138,520.66
	22,398,282.25	23,953,808.20

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1 ~ 1 ~	10,157,770.16	12,368,095.77
1 2	5,766,996.21	6,757,289.37
2 3	3,015,539.54	810,425.74
3 ÷	3,457,976.34	4,017,997.32
3 4	3,457,976.34	4,017,997.32
	22,398,282.25	23,953,808.20

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	22,398,282.25	100.00%	6,050,334.24	27.01%	16,347,948.01	23,953,808.20	100.00%	5,717,343.92	23.87%	18,236,464.28
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	22,398,282.25	200000%								

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		E	E		E	E
	430,060,868. 67	16,603,255.3 5	413,457,613. 32	329,932,132. 81	23,418,527.7 1	306,513,605. 10
ао	292,597,588. 90	8,749,165.03	283,848,423. 87	226,835,862. 77	2,948,203.73	223,887,659. 04
	955,469,660. 17	60,871,202.6 8	894,598,457. 49	709,476,103. 89	39,237,672.0 9	670,238,431. 80
±	39,693,649.9 8		39,693,649.9 8	26,535,406.5 0		26,535,406.5 0
	1,717,821,76 7.72	86,223,623.0 6	1,631,598,14 4.66	1,292,779,50 5.97	65,604,403.5 3	1,227,175,10 2.44

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	23,418,527.7 1	9,247,180.06		15,543,453.8 8	518,998.54	16,603,255.3 5
ао	2,948,203.73	6,920,550.43		1,119,589.13		8,749,165.03
	39,237,672.0 9	53,753,405.9 3		31,485,952.9 3	633,922.41	60,871,202.6 8
	65,604,403.5 3	69,921,136.4 2		48,148,995.9 4	1,152,920.95	86,223,623.0 6

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ρ	72,000,000.00	
	72,000,000.00	

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ρ	25,187,627.40	80,187,627.40
	148,713,151.54	66,091,719.52
ũ ï	20,711,276.60	17,996,811.58
	194,612,055.54	164,276,158.50

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і ‘ π б ^ P ~	438,354,009.38	438,354,009.38
P ~ ^	204,323,574.02	133,201,524.17
^ : ~ P ^ P ~	50,000,000.00	50,000,000.00
7 7 ^ P ~	15,823,732.47	15,539,508.56
E _н	20,963,957.94	16,075,501.38
E _н	15,000,000.00	15,000,000.00
P ^		13,728,138.00
и 1 E _н	10,000,000.00	10,000,000.00
7 ^ P	4,609,117.73	5,000,000.00
	759,074,391.54	696,898,681.49

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б	4,094,564,438.74	3,467,212,945.22
	4,094,564,438.74	3,467,212,945.22

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1.	1,057,607,644.6 ₉	57,376,333.06	4,574,885,975.3 ₀	17,263,482.17	5,707,133,435.2 ₂
2.	500,640,835.04	12,206,913.82	765,017,480.88	1,104,936.10	1,278,970,165.8 ₄
^ 1~	2,445,431.14	3,151,701.13	2,843,535.14	152,511.51	8,593,178.92
^ 2~	157,916,762.06	9,054,501.00	762,134,042.77	952,424.59	930,057,730.42
^ 3~	340,042,895.63				340,042,895.63
^ 4) 1 ~	235,746.21	711.69	39,902.97		276,360.87
3.	245,361.89	947,316.05	46,247,560.78	140,251.07	47,580,489.79
^ 1~		872,741.25	33,562,596.66	129,997.86	34,565,335.77
^ 2)			12,684,401.21		12,684,401.21
^ 3) 1 ~	245,361.89	74,574.80	562.91	10,253.21	330,752.81
4.	1,558,003,117.8 ₄	68,635,930.83	5,293,655,895.4 ₀	18,228,167.20	6,938,523,111.2 ₇
н ä					
1.	205,872,400.88	37,991,169.92	1,980,708,406.7 ₆	15,348,512.44	2,239,920,490.0 ₀
2.	115,758,317.23	9,302,662.12	509,634,469.84	2,733,897.10	637,429,346.29
^ 1~	81,314,159.21	9,302,662.12	509,618,460.48	2,733,897.10	602,969,178.91
^ 2)	34,400,940.79				34,400,940.79
^ 3) 1 ~	43,217.23		16,009.36		59,226.59
3.	49,062.85	812,546.42	31,657,974.18	871,580.31	33,391,163.76
^ 1~		742,435.40	27,204,664.78	869,619.27	28,816,719.45
^ 2)			4,354,496.84		4,354,496.84
^ 3) 1 ~	49,062.85	70,111.02	98,812.56	1,961.04	219,947.47
4.	321,581,655.26	46,481,285.62	2,458,684,902.4 ₂	17,210,829.23	2,843,958,672.5 ₃
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 $\gamma \beta'$

	1,943,804,866.98	1,359,312,665.99
	1,943,804,866.98	1,359,312,665.99

 $\hat{1}^{\sim}$ $\gamma \beta'$

			E			E
8	1,008,651,08 1.59		1,008,651,08 1.59	682,441,314. 37		682,441,314. 37
$\dot{\bar{u}}$	354,427,893. 15		354,427,893. 15	154,470,439. 04		154,470,439. 04
γ	263,390,703. 66					

2.		13,503,332.81	13,503,332.81
1)		13,503,332.81	13,503,332.81
3.	138,797,990.24		138,797,990.24
1)	138,774,305.78		138,774,305.78
2) 1	23,684.46		23,684.46
4.	14,451,539.10	42,106,871.27	56,558,410.37
н ä			
1.	77,763,230.64	7,890,631.30	85,653,861.94
2.	8,836,774.34	4,707,600.57	13,544,374.91
^ 1~	8,836,774.34	4,707,600.57	13,544,374.91
3.	74,634,155.67		74,634,155.67
^ 1~	74,619,113.55		74,619,113.55
2) 1	15,042.12		15,042.12
4.	11,965,849.31	12,598,231.87	24,564,081.18
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ä E			
1. E	2,485,689.79	29,508,639.40	31,994,329.19
2. E	75,486,298.70	20,712,907.16	96,199,205.86

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~ ^ 3	82,437,195.8 5					82,437,195.8 5

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491,750.95

13,185.76

ă E						
1. E	246,325,413. 31			27,388,955.3 2	7,450,000.00	281,164,368. 63
2. E	168,783,443. 50			21,138,334.1 4	9,040,000.00	198,961,777. 64

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5,460,621.17
170,523,904.45
82,965,950.44
32,828,099.85
541,609.67

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9,756,520.28

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7	115,583,957.90	67,289,009.95
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			E			E
	371,326,649. 23		371,326,649. 23			
∞	71,800,000.0 0		71,800,000.0 0	215,800,000. 00		215,800,000. 00
	32,804.00		32,804.00	28,196,762.8 7		28,196,762.8 7
	443,159,453. 23		443,159,453. 23	243,996,762. 87		243,996,762. 87

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		E	0	0		E	0	0
	208,234,6 73.41	208,234,6 73.41	à à	à à G	48,579,00 9.19	48,579,00 9.19		à
∞	922,143,7 72.76	583,506,1 73.70		G	837,789,5 68.34	585,806,1 91.31		G
∞	50,072,75 3.15	42,702,75 0.26		G	49,581,00 2.19	42,846,34 1.83		G
	55,234,05 8.18	55,234,05 8.18		G	109,420,6 46.02	109,420,6 46.02		G
	1,235,685 ,257.50	889,677,6 55.55			1,045,370 ,225.74	786,652,1 88.35		

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	107,924,600.57	27,699,777.06
	1,967,522,197.78	1,028,302,439.93
	2,075,446,798.35	1,056,002,216.99

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	329,488,163.27	424,034,769.86
	329,488,163.27	424,034,769.86

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	1,396,789,354.14	1,193,672,170.00
	815,150,848.69	374,280,416.19
	2,211,940,202.83	1,567,952,586.19

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ì	172,960,081.43	59,613,183.59
	172,960,081.43	59,613,183.59

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	17,813,699.34	27,785,633.21
	24,955,647.28	22,763,166.77
	9,856,623.81	7,615,883.61
[]	118,885,611.00	
	1,448,500.00	1,448,500.00
	172,960,081.43	59,613,183.59

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	31,347,159.87	11,243,387.05
	31,347,159.87	11,243,387.05

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à	213,312,077.42	1,280,916,307.99	1,238,474,158.28	255,754,227.13
н à -	121,945.66	74,768,643.63	74,537,435.12	353,154.17
	213,434,023.08	1,355,684,951.62	1,313,011,593.40	256,107,381.30

^ 2~ ↓

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		±		
1 à à à	173,917,022.05	1,115,595,849.37	1,069,799,226.69	219,713,644.73
2 à		47,320,819.42	47,320,819.42	
3 à Ψ	119,777.61	47,319,314.99	47,175,669.45	263,423.15
ì ' ¶	116,444.29	41,247,436.86	41,107,347.76	256,533.39
	2,405.84	3,164,401.36	3,163,623.43	3,183.77
	927.48	2,907,476.77	2,904,698.26	3,705.99
4 à δ E	49,299.29	33,164,103.66	33,029,370.25	184,032.70
5 à Ψ	39,225,978.47	37,516,220.55	41,149,072.47	35,593,126.55
	213,312,077.42	1,280,916,307.99	1,238,474,158.28	255,754,227.13

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		±		
1 à Ī	119,209.66	72,371,104.72	72,140,721.10	349,593.28
2 à	2,736.00	2,397,538.91	2,396,714.02	3,560.89
	121,945.66	74,768,643.63	74,537,435.12	353,154.17

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¶ β *

	3,151,264.05	6,669,257.24
	52,887,250.47	43,487,519.88
	4,446,710.18	4,494,197.48
	511,459.37	1,351,016.45
αβ	1,943,329.17	1,810,440.47
±	464,881.60	591,744.33
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	622,936,018.13	398,821,000.00
	7,237,010.49	66,441,145.91
оп	72,000,000.00	

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	30,531,070.62	85,108,055.49
	-3,248,474.48	-6,305,010.19
	27,282,596.14	78,803,045.30

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$\tilde{t}$	$\tilde{c}$	1_F	$\tilde{a}_{1_F}$	$\tilde{c}$
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$\Psi \in \Lambda$	90,528,153.80	40,983,874.00	131,512,027.80
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$\hat{t}$	γ	$1_{\mathbb{F}}$	$\hat{a}_{1_{\mathbb{F}}}$	ϵ
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[illegible]

						G	E _n		
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Nº	26,092,39	-			-		4,379,091
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[illegible]

	26,092,39	-
	9.71	21,713,30
		8.06

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	389,716,415.51	358,906,908.89
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	218,961,802.20	176,415,696.20
	15,930,967.29	12,917,270.07
–	11,375,939.00	8,507,119.61
“ E	9,410,440.35	7,307,735.92
	9,586,236.40	7,235,998.62
Ł	5,809,776.96	6,414,493.26
	7,473,771.60	
–	6,508,046.45	2,443,774.55
İ	6,006,354.02	3,369,691.95
	291,063,334.27	224,611,780.18

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46 ă

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		☼
	217,476,245.07	195,385,879.75
	181,725,517.83	172,808,313.92
Ł	26,247,015.02	25,831,675.61
	5,177,556.72	5,179,066.56
	4,980,924.12	
İ	35,449,211.39	24,267,064.46
	471,056,470.15	423,472,000.30

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		☼
	-166,469,465.57	-158,470,527.28
	58,899,182.61	-32,573,600.96
ℱ	65,461,621.22	47,688,416.03
	1,693,254.72	4,701,679.34
İ	2,882,274.33	3,621,044.81
	-37,533,132.69	-135,032,988.06

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48 à ì

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ì		
	49,809,621.29	69,641,689.95
ì	53,996,776.89	35,872,206.98
ì	14,956,566.23	22,665,342.02
	687,011.33	595,726.32
	119,449,975.74	128,774,965.27

49 à 'E E 1

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ì	96,822,438.84	133,017.94
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52 à ^{ap}

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		☼
ă E ũ	-69,921,136.42	-52,955,689.52
ă	-21,486,932.28	-11,910,664.75
ă ^{ap}	-21,296.14	26,569.43
	-91,429,364.84	-64,839,784.84

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53 à ^{ap}

7 β *

^{ap}		☼
^{ap}	2,432,929.10	2,925,974.27
^{ap}	132,866.98	
	2,565,796.08	2,925,974.27

54 à

7 β *

		☼	
	5,626,767.75	4,241,986.26	5,626,767.75
	764,147.81	713,198.67	764,147.81
î	4,511,810.35	3,624,057.28	4,511,810.35
	10,902,725.91	8,579,242.21	10,902,725.91

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55 à ₣

7 β *

		☼	
	6,045,387.68	3,324,000.00	6,045,387.68
₣	7,951,850.97	14,733,189.81	7,951,850.97
^{ap}	4,577,469.95	687,949.12	4,577,469.95
î	3,146,365.24	2,704,209.96	3,146,365.24
	21,721,073.84	21,449,348.89	21,721,073.84

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56 à

^ 1~

¶ β *

		⊙
	193,292,418.87	172,463,114.33
	-18,125,002.57	-2,985,009.64
	175,167,416.30	169,478,104.69

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¶ β *

	1,420,238,677.89
/	213,035,801.68
E _u Ъ	-4,304,013.62
	3,029,575.76
	-509,271.96
Ъ ¶ ä	4,165,940.76
∞ ¶ Ъ	-708,461.57
Ъ ∞ ¶ ¶	37,959,855.01
⊙	-61,911,820.50
ï H	-15,590,189.26
	175,167,416.30

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57 à ï

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58 à

^ 1~ Ъ ∞ ¶

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		⊙
^	121,918,775.86	76,427,966.02
	160,728,127.88	155,925,199.52
	102,023,188.19	61,602,117.63
ï	5,213,963.62	12,036,406.57
	389,884,055.55	305,991,689.74

ï Ъ ∞ ¶ *

$$\dot{t} \quad b \quad e \quad z$$
 $\gamma \beta'$

$\dot{t}$ $\dot{b}$ $\dot{u}$ $\dot{\gamma}$ $\dot{e}$

$$\hat{A}^2 \approx 226, \text{ } \ddot{y} 98.N98.N9 \text{ } \mathbb{K}' \text{ } \uparrow \beta' \text{ } \}$$

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	289,480,539.00	
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⌘	318,332,378.68	330,578,349.95

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	3,646,997,397.82	3,854,854,923.00
	3,854,854,923.00	3,474,836,947.19
ᑭᓐ ᑭᓐ		
ᑭᓐ ᑭᓐ		
ᑭᓐ ᑭᓐ ᑭᓐ	-207,857,525.18	380,017,975.81

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ᑭᓐ 4ᑦ ᑭᓐ

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ᑭᓐ	3,646,997,397.82	3,854,854,923.00
ᑭᓐ ᑭᓐ	667.01	651.20
ᑭᓐ ᑭᓐ ᑭᓐ	3,646,996,730.81	3,854,854,271.80
ᑭᓐ ᑭᓐ ᑭᓐ ᑭᓐ	3,646,997,397.82	3,854,854,923.00

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	918,619,524.52	1,120,032,950.24	ᑭᓐ ᑭᓐ
	918,619,524.52	1,120,032,950.24	ᑭᓐ

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	190,000,000.00		1
	280,000,000.00		
	43,571,311.57	38,797,956.44	1
	60,673.41		
1	1,720,000.00	48,579,009.19	6 6 6 6
	515,351,984.98	87,376,965.63	

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			3,204,934,208.94
1	451,327,595.85	7.02880	3,172,291,405.71
	595,104.83	8.2355	4,900,985.83
	14,648,509.99	0.9032	13,230,827.19
1	12,062,284,766.00	0.0003	3,228,000.09
1	44,226,169.00	0.2246	9,932,482.24
	83,343,927.00	0.0049	405,073.74
	21,104,854.00	0.0448	945,434.14
			314,010,525.83
1	44,431,348.18	7.0288	312,299,060.06

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	7,243,586.37	8,256,714.28
	7,243,586.37	8,256,714.28

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	1,693,254.72	4,701,679.34
б у Ф	10,871,961.61	16,667,128.59

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		ᠠ ᠪ ᠶ ᠢ
	217,476,245.07	195,385,879.75
	181,725,517.83	172,808,313.92
ʙ	26,247,015.02	25,831,675.61
	5,177,556.72	5,179,066.56
	4,980,924.12	
ì	35,449,211.39	24,267,064.46
	471,056,470.15	423,472,000.30
ì ´ 1 ₣	471,056,470.15	423,472,000.30

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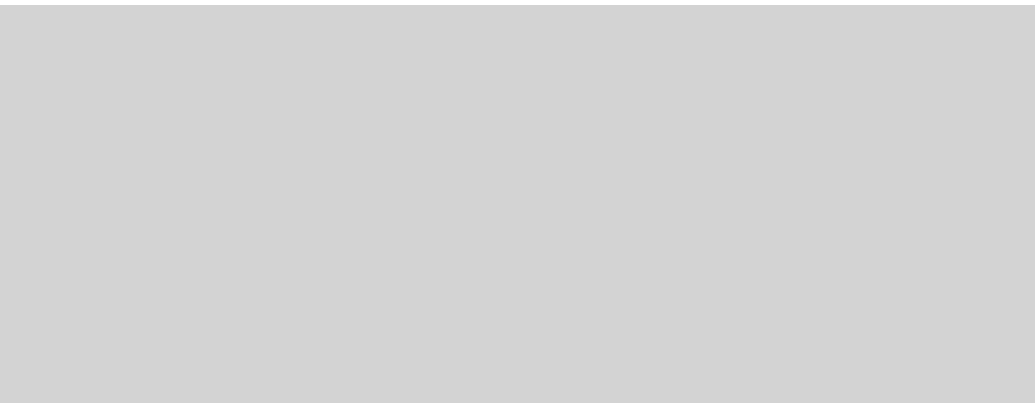
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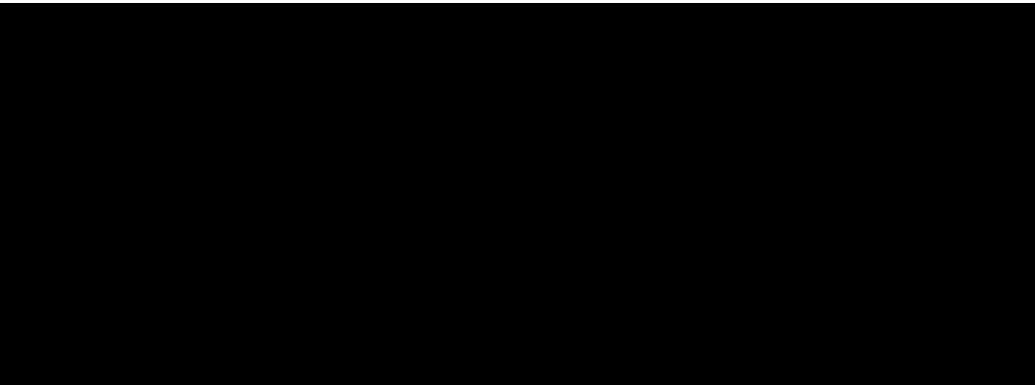
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Е	76,600,000. 00			₴	70.00%		
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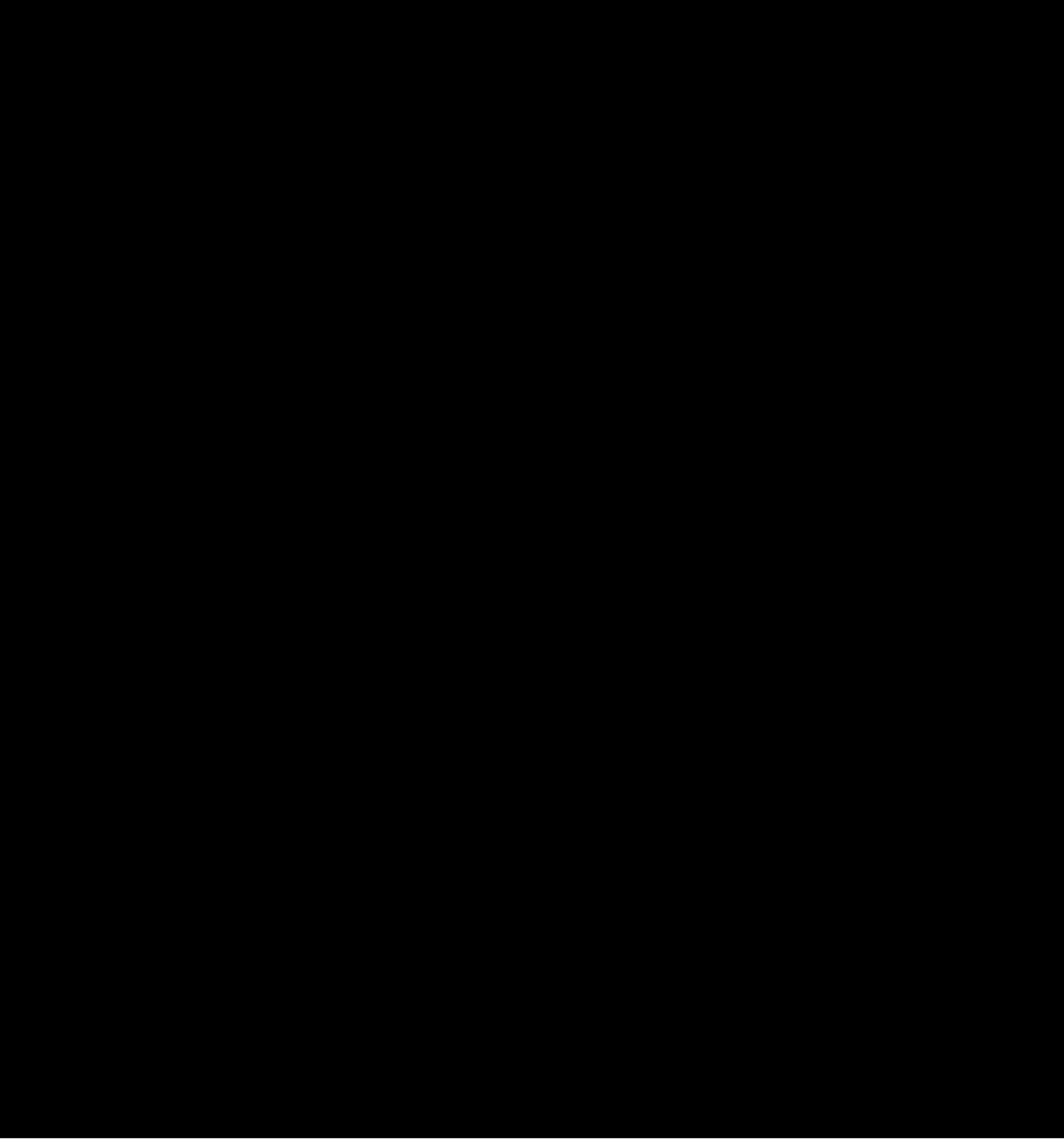
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		E		1	1-3	3 ⚙
		3,056,485,355.96	3,100,604,341.37	2,651,832,090.74	327,410,339.69	121,361,910.94
		329,488,163.27	329,488,163.27	329,488,163.27		
	2,211,940,202.83	2,211,940,202.83	2,211,940,202.83			
١	172,960,081.43	172,960,081.43	172,960,081.43			
١ ⚙	24,279,390.74	24,279,390.74	24,279,390.74			
	34,519,606.63	39,071,523.62	8,540,453.00	13,382,973.41	17,148,097.21	
	5,829,672,800.86	5,878,343,703.26	5,399,040,382.01	340,793,313.10	138,510,008.15	



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$$1 \leq E \leq E$$

	E E			
	E E	H E E	E E	
ä E E	--	--	--	--
1. ^{oo} i _u ^{oo}	241,111,264.43	438,354,009.38	640,809,117.73	1,320,274,391.54
(1) N ₀ _F _i ₁ _u ^{oo} E E	241,111,264.43	438,354,009.38	640,809,117.73	1,320,274,391.54
^{oo}			561,200,000.00	561,200,000.00
í	241,111,264.43	438,354,009.38	79,609,117.73	759,074,391.54
2.			178,634,619.13	178,634,619.13
_{oo} E E	241,111,264.43	438,354,009.38	819,443,736.86	1,498,909,010.67
H ä E E	--	--	--	--

$$\begin{array}{ccccccc} \mathbb{E}_n & & \mathbb{E}_E & \dot{\mathbb{I}} & \mathbb{E} & \mathbb{E} & \mathbb{E}_n \\ \dot{\mathbb{I}} & \mathbb{E} & \dot{\mathbb{I}} & \mathbb{E}_E & \hat{A} & & \end{array}$$
$$\begin{array}{ccccccc} \mathbb{E}_n & \mathbb{H} & \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} \\ \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} & \mathbb{E} \end{array}$$
[illegible]

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т	13,830,682.65	11,881,200.00

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	Евн	440,798.78	22,039.94	578,266.75	28,913.34

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	т		
	Евн	28,436,135.24	16,466,714.25
	Евн	417,748.42	418,284.03
		28,853,883.66	16,884,998.28

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	1,444,105	68,898,24 9.55						
	939,900	44,842,62 9.00						

	626,400	29,885,54 4.00						
„	410,700	19,594,49 7.00						
	3,421,105	163,220,9 19.55						

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E	27,203,486.82
	27,203,486.82

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	11,483,041.56	
	7,473,771.60	
	4,980,924.12	
„	3,265,749.54	
	27,203,486.82	

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ŋ	1,086,941.38 103,415,613.			973,741.00		113,200.38

	84,948,031.42	
і	544,839,337.49	119,846,459.88
	629,787,368.91	119,846,459.88

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E _н	84,948,031.42	
	84,948,031.42	

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3	☼	3,146,785.42	3,146,785.42	100.00%
		580,736,785.86	35,897,448.37	

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		12	Н	☼	
			()	()	
2025	1 1	6,043,715.02	518,201.30	3,263,195.69	9,825,112.01
2025	1 1				
--	Н	-2,957,638.18	2,957,638.18		
--	☼		-203,005.50	203,005.50	
		22,734,282.26	2,642,442.37	695,611.73	26,072,336.36
2025	12 31	25,820,359/	У Ё 58 Ô Q	58	Θ ≈

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		394,921,788.95	1	68.00%	19,746,089.45
		53,999,266.49	1-2	9.30%	5,399,926.65
н		66,002,436.77	1	11.37%	3,300,121.84
т		30,000,000.00	1	5.17%	1,500,000.00
		17,404,254.25	1	3.00%	870,212.71
		2,000,000.00	3	0.34%	2,000,000.00
		564,327,746.46		97.18%	32,816,350.65

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			E			E
E _н	2,271,937,80 4.59	2,044,509.64	2,269,893,29 4.95	2,247,761,75 3.79	2,044,509.64	2,245,717,24 4.15
ä	0.00		0.00	18,797,967.2 6		18,797,967.2 6
	2,271,937,80 4.59	2,044,509.64	2,269,893,29 4.95	2,266,559,72 1.05	2,044,509.64	2,264,515,21 1.41

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			т			т		
E _н	25,917,54 6.71					1,665,079 .02	27,582,62 5.73	

E _{re}	707,911,1 69.83						707,911,1 69.83	
¶ E _{re}	650,416,1 21.58					701,337.1 8	651,117,4 58.76	
E _{re}	450,102,4 91.51					1,075,860 .42	451,178,3 51.93	

	18,79 7,967 .26			18,79 7,967 .26								
	18,79 7,967 .26			18,79 7,967 .26							0.00	

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	5,914,924,066.73	h	7#	η	,n~	

N ₀	6,171,037 ,860.79	4,519,870 ,614.62					6,171,037 ,860.79	4,519,870 ,614.62
і								
	6,171,037 ,860.79	4,519,870 ,614.62					6,171,037 ,860.79	4,519,870 ,614.62
N ₀								
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N ₀								

	98,176,778.48	76,701,030.25
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	121,537,145.40	112,113,306.66
	94,955,357.55	88,216,012.96
ĥ	16,040,838.09	16,674,399.35
	4,567,394.37	4,704,588.65
	3,227,581.50	
ĩ	32,974,790.29	16,217,709.53
	273,303,107.20	237,926,017.15

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u ^{ap}	-885,215.82	
ă ^{ap} ă ^{ap} ĥ ^{ap} E _{re}	14,956,566.23	
E _{re} ă ^{ap} ă ^{ap} E _{re}	102,261,868.33	
ă ^{ap} ă ^{ap} E _{re} E _{re} 1 u ^{ap}	20,902,335.97	
⦿ ĩ	-6,240,877.98	
ĩ	14,697,790.84	

