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		: G ˘ ‘
MOSFET à MOS		- ı ˆ Metal-Oxide-Semiconductor Field-Effect Transistor˜˜ ¬ Ł
IGBT		‡ ˆ Insulated Gate Bipolar Transistor˜˜ BJT‘ ‡ ~ MOS‘ ~ Ћ „ ’ Đ
SiC		ı ˘ ı Ћ ˘ ‰ Ћ
GaN		ı ˘ ı Ћ ˘ ˆ direct bandgap˜
à		

	2021 (Internet of Things)
	(CRM)
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	2025	2024	⁘	2023
^ ~	7,130,199,236.29	6,033,378,067.00	18.18%	5,409,834,952.38
⁘ È„ ^ ~	1,258,583,297.64	1,002,451,864.19	25.55%	923,926,332.30
⁘ È„ ^ ~	1,145,761,417.63	953,339,881.76	20.18%	703,912,494.96
ᵃᵒ ^ ~	1,703,172,402.82	1,391,932,034.11	22.36%	899,420,250.19
^ / ~	2.33	1.85	25.95%	1.74
^ / ~	2.33	1.85	25.95%	1.74
ᵃᵒ	13.73%	11.78%	1.95%	12.46%
	2025	2024	⁘	2023
ᵃᵒ ^ ~	16,683,504,776.52	14,271,620,366.91	16.90%	12,626,923,751.10
⁘ È„ ᵃᵒ ^ ~	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
⁘ È„	272,961,734.65	328,383,427.58	372,260,173.04	284,977,962.37
⁘ È„	254,451,969.21	304,578,773.31	339,957,479.63	246,773,195.48
ᵃᵒ	259,720,585.10	497,770,218.43	259,823,695.39	685,857,903.90

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	2025	2024	2023	
°° ^ ‼ ‖ №˜	-885,215.82	46,568,036.57	17,678,838.22	

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

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8 ≺ ŭ 6 ≺ ı ɒ ~ ŭ ɒ ^ MOSFET à IGBT à SiC ↓° à ɒ à

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ˇ ч ° à à ˩ = Â ˇ È„ Þ ˙ MOSFET à IGBT à SiC °

à à à ˇ ٦ Ғ Ƣ ˇ 2025 Ƣ

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à Þ ˇ ŀ 7 ˇ ı ˇ ı°

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MCC(٦) ° ˇ Ғ ˇ ɒ -„ ° ˇ ° 12 ˇ ° Â

ч IDM ˇ È„ ٦ 6 ≺ ˇ ° 240 ˇ

2027 ° Â ƛ˘ È„ IDM ˇ È„ ° Þ Â

ˇ È„ SiC ° ° ˇ ˜ ط ѽ ˇ SiC ˇ

° ˇ ط à ط h Tier1 ٦ Â

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ľ MCC Ł ° h ˇ ı ˇ Þ Ƣ ° Â È„ Þ ط

ˇ ч à Ғ ı ° Þ ˇ

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à ð à ŭ Ь ¯ β à ┐ Ь ¯ Â ┐

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Ћ Ł ˘ Â ˘ È„ SiC IDM

650V/1200V/1700V SiC MOS ı Ћ ˘ SiC MOS 650V/1200V/1700V 13mΩ-

500mΩ˘ ì SiC MOS ך ˆ RSP˘ 2.47mΩ.cm2 Й˘ FOM 2700mΩ.nC Й˘ ך

ظ Â SiC ˘ ˚ C2A à Y-DPAK à HPD mini ↓ SiC Â È„ ı ì SiC MOS

˚ ˘ ɢ AI à à ѽ à à à Â

˘ ˘ ı ˝ ˘ ך HPD 22.5 ˘

AQG324 ך ’ à Pin à ѽ DOE ’

OBC 1000V Y-DPAK ˘ í ı à˝ ˘ à

ᵞ˘ à ˘ ᵞ à ˘ ᵞ à Â h SIC ˘

HPD mini ѽ ˘ í ᵞ à ᵞ à ך Â

Ŷ IGBT ˘ ɢ Fabless+ h IDM ˘ 8 ≺ à 12 ≺ ך 1.6/2.2μm pitch 650V 30A-

160A˘ 1200V 15A-200A IGBT ↓ п ı σ1 ˘ ‘

ŷ MOSFET ° ˘ È„ Ь ң ˘ ∀

ᄀ Â ɢ Fabless ˘ È„ 8 ≺ ᄀ à Ь Ƣ ˘ 12

≺ ᄀ ˘ п ı ° Ь ᄀ β ˘ ч Ь Â ˘

È„ ɪ ° ° Â NMOS ° ° ˘

ɢ ѽ ᄀ Â ₥ à ˇ ˘ È„ ↓ ᄀ ˘

Â Ƣ ˘ PMOS ° ᄀ ˘ Ƣ ӟ

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Â SGT MOSFET ˘ È„ ˫ ˘ ˫ ᄀ Ь Â

P40V/P150V/N80V/N100V/N150V/N200V SGT ᄀ ˘ FOM RDS(ON)*QG˜ Ћ ѽ

20% ˘ ₹ п ˘ ᄀ Ь ° ˇ Ь ˘ ӟ ı È„ Ь

Â Ь ˫ ˘ ∀ ° ˘ à˝ Ь п ı

ɒ ˘ ∀ ᄀ β ˘ Ƣ Й Ь˝ Â Ƣ , п ı ˜ ч

EMC ˘ ° Ћ ˘ à ѵ Л Â ∀ ˘

12V/48V (BMS)˘ RDS(on) ˜ Â ĺ ˘ ˇ

12V à 48V ° ˘ ч ∀ Qoss Qrr ° ˘ ₥ à ı ѽ

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+ ľ ű Ł ˘ ľ YJ Ł ˚˚ h ѕѓ ˚ ˘ ľ MCC Ł ˚˚ h ˘ ı˚˚

, ѕѓ ˫ ˘ Й ⁘ Ư ı ˘ ѕѓ ,

ı ˘ Ь ˫ Â ^ ٩ ˜ Ѐ„ ŭ ˚˚ Ѐ„ Ł˚˚ ₮ /

₮ ˘ ѕѓ ѕѓ ű ˝ ˘ ч Ѐ„ ѕѓ à˚ ı ⁘ ₮

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Ŷ Ѐ„ ˘ ˛ Ң ı Â ɢ ˛ № ˘ Ѐ„ QDC˘ à

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ľ ѽ Ł ˘ п ı Ғ ˛ ‘ VAVE ɛ № Ь ɛ ˛ Ь ,

VSM ɛ № ŭ ŕ˘ ı Ь п ı’ ^ DM˜ Ь ı

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	2025		2024		Ǫ
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Ьʊ	7,130,199,236.29	100%	6,033,378,067.00	100%	18.18%
№					
ɒ	6,958,389,684.36	97.59%	5,891,651,210.64	97.65%	18.11%
ì ¯	171,809,551.93	2.41%	141,726,856.36	2.35%	21.23%
№°̊					
ɒ	6,256,897,728.73	87.75%	5,203,629,175.96	86.25%	20.24%
	534,017,937.48	7.49%	502,400,135.03		

ὶ ˫	171,809,551.93	54,140,245.72	68.49%	21.23%	12.19%	2.54%
№						

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Ð		263,995,264.38	6.33%	219,518,193.47	6.22%	0.11%
Ð		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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Ղ Խ ˆ ˜	885,218,873.85
Ղ Խ 1	12.42%
Ղ ˇ 1	0.00%

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

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Ղ Խ ˆ ˜	1,174,259,009.98
Ղ Խ 1	28.70%
Ղ ˇ 1	0.00%

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-	Ղ	ˆ ˜	1
1	Ղ	422,730,223.14	10.33%
2	ђՂ	248,369,483.13	6.07%
[redacted]	ՂՂ	182,832,592.14	4.47%
4	Ղ	161,941,676.77	

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	471,056,470.15	423,472,000.30	11.24%	ı „ Â

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PMBD	1 à Й ' PMBD Þ ^ 5G/6G à ~ à à ŭ ط , 2 à ' PMBD Ħʊ MOS à ı à ѽ ⊥ Þ ˘ ˇ PMBD ˘ ˥ ˘ G ì № Ð ˇ ˥ Лʊ Â	₈	₈ ˥ ˗ Ħʊ ₈ ˘	È„ ₈ ˘ ч ₈ ˘ Þ Й ˘ E п Â
˥ 80V P (TRENCH) MOSFET	80V P ^ Trench˜ MOSFET ˘ ₹ Ħʊ ₈ Ð ₈ ˥˘ Ƚ ˥ ↓ ^ Trench˜ MOSFET Ð Â ₈ ₈ ˘ Ð Â	₈	₹ 48V ŭ ₈ ˥ ˘ ₸ ط₈ Â	₈ ₈ ˘ Ƨ ₈ ˥˘ ч Ƚ ì ₈ ˘ ط ط Â
˥ 48V 100V N ^ SGT˜ MOSFET	ч ط à ط ₈ Þ Ħ ˥ ˘ ˥ 48V 100V N ^ SGT˜ MOSFET₈₈	Ħʊ	ˊ ₹ Ħ ₈₈ ˥ 100V N ^ SGT˜ MOSFET₈₈ Â ì Þ ط ^ S5 ↓ ˜ ˘ ط Ħ Ƨ Â₈₈ Ħ AEC-Q101 ˘ ط Ħ 48V ŭ	1˜ ˌ E ˘ , Ƶ ˌ Þ Ȝ ˌ β˘

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Ђ ѱ Н	Ђ ˘ Ђ ˘ °° Ь Й ˘ °° Й Л	°°	п ı ˘ = Ђ ¬ ₮ Ь ┐ ı	Ђ Ђ ˘ Ѐ „ ˘ ₮ ĺ h °° ˘ ү °°
G ѱ Н Ð	Н Ð˘ ˘ ѱ	°° °° ₮˘	Н ѱ Ð ^ Busbar˜ ˘ Н Â	˘ G ѱ Н ¬ °° Ь

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PIM

bonding
HVB

	Â			Â
SiC MPS	SiC MPS		SiC MPS	Ð ЛЬ Ɛ„ Â
OBC F SiC JBS	OBC F SiC JBS Â		OBC F SiC JBS	® ЛЬ Ɛ„ Â
h F SiC MOSFET	=		h F	Ð SiC h E

DOE

C2A

SiC ! 0 ή τ ϗ b ϗ

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

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(1) -1,862,017,466.22 Ƣ Й 71.08% h È„ Â

(2) 27,884,756.20 Ƣ Ƣ Й 39.06% h È„ ì Þ Â

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	22,615,468.46	1.59%	h ч , È„ Â	
È 1	96,822,438.84	6.82%	h ч È„	

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₰	-91,429,364.84	-6.44%	h ч ɛ Â	
	10,902,725.91	0.77%	h ч Â	
₹	21,721,073.84	1.53%	h ч ₹ Ь Ѐ„ Â	
	-1,524,043.17	-0.11%	h ч à ì Â	
₰	2,565,796.08	0.18%	h ч ₰ Â	

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2025	2025
	₹ [redacted]

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Ћ Ƣ	31,347,159.87	0.19%	11,243,387.05	0.08%	0.11%	h ч È„ Â
	358,102,539.48	2.15%	523,744,408.78	3.67%	-1.52%	h ч ˘ È„ Â
	27,282,596.14	0.16%	78,803,045.30	0.55%	-0.39%	h ч È„ Ƶ Â
₀₀	561,200,000.00	3.36%	248,289,829.99	1.74%	1.62%	h ч È„ ₀₀ Â
	14,353,761.70	0.09%	22,118,258.88	0.15%	-0.06%	h ч È„ Â
₀₀	281,164,368.63	1.69%	198,961,777.64	1.39%	0.30%	h ч È„ ˘ Ћ Â
₀₀	443,159,453.23	2.66%	243,996,762.87	1.71%	0.95%	h ч È„ ˥ Â
	2,211,940,202.83	13.26%	1,567,952,586.19	10.99%	2.27%	h ч È„ Â
	172,960,081.43	1.04%	59,613,183.59	0.42%	0.62%	h ч È„ ˘ Ћ Â
	702,173,028.62	4.21%	465,262,145.91	3.26%	0.95%	h ч È„ Â
	26,401,494.74	0.16%	3,966,129.45	0.03%	0.13%	h ч È„ à Â
	71,800,000.00	0.43%	215,800,000.00	1.51%	-1.08%	h ч ₀₀ È„ Â

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AI ˩ ₣ 24.1%,2026 Ƣ 20.9%˜ ˩ ₣ 1 17.2%Âˊ Đ

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Â ‘ SiC ˘ ɢ fab. ᄀ ₹ 15 mΩ1200V h ˘ 30 à 40 à 60mΩ1200V OBC

DCDC ’ IGBT ˘ ₹ G2/G3 ᄀ ↓ 40A à 80A 1200V ↓˚ PTC à

˘ 750V ў 1100V à 1400V ᄀ˚ ’ MOSFET ˘ SGT h N ᄀ ↓ ў

Gen4.0 Л ˘ ў 40V-100V P ↓ ˘ Ω 48V 80V˜ 100V ↓˚

↓ ı ’ Ð ◌̇ ◌̇ ↓˘

BOM ˥ ’ Ь Tier1/ Ћʊ ˘ ˬ à ˇ SiC ˘ ʊ̆ ˇ № Ð

↓ ◌̈ ◌̇ ◌̇ ÂAI à ʊ̆ ‘ SiC ‘ ₸ AI G3M ˥ ↓˚ ˘

AI ’ IGBT ˘ G2/G3 ˥ ↓˚ ◌̇ ◌̇ ˘ È„ 650V 1200V ʊ̆ 1700V ˥˚

à ◌̈ ’ MOSFET ˘ DC Fan˘ ı ˘ AI Server˘ ₸ 175 ˥

ʊ̆ SOA 30V,80V˘ 100V 150V ↓˚ ’ Ð ˘ ₸ Wettable Flank DFN ↓˚ ˘ ˚

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228,206,070.54 ^ ˜ Â № ɢ 2025 9 16 Â

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ī		55	Ң		2025 11 17	2026 07 26	119,169.00	0.00	0.00	0.00	119,169.00	-
					2011 04 13	2026 07 26						
ط		48	Ң		2024 04 18	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
GUO QIANG		60	Ң		2023 07 26	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
↔		66	Ң		2023 07 26	2026 07 26	0.00	0.00	0.00	0.00	0.00	-
ɢ		58	Ң		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	283,125.00	0.00	0.00	0.00	283,125.00	-
			˪		2011 04 13	2026 07 26						
		52			2022 11 18	2026 07 26	22,000.00	0.00	0.00	0.00	22,000.00	-
		38	Ң 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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Micro Commercial Components Corporation Caswell Industries Limited MCC SINGAPORE PTE.LTD 1975 10 APEC

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		46	Ћ à		214.01	
ī		55	Ћ à		175.57	
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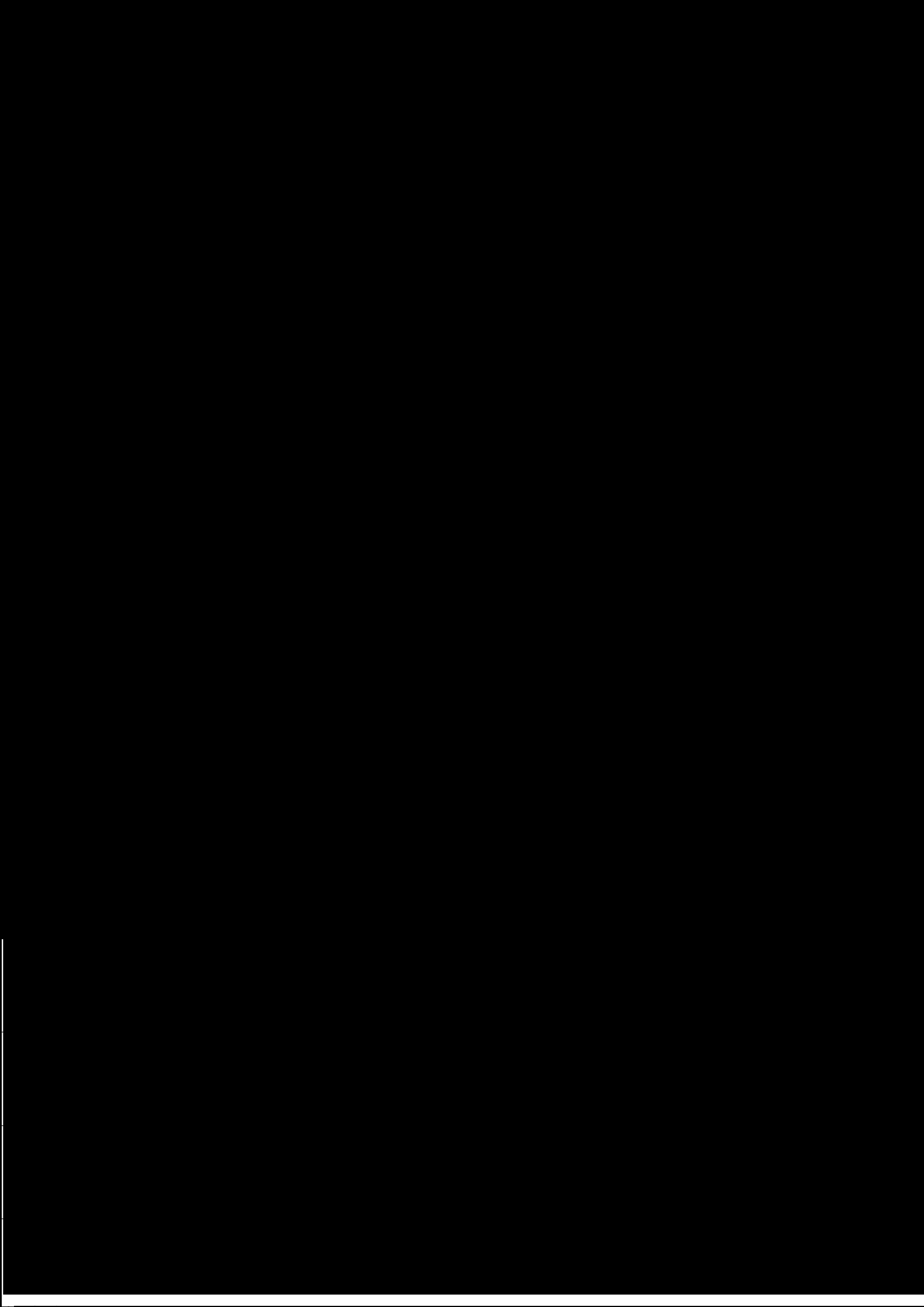

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2	È„	http://ywxt.sthjt.jiangsu.gov.cn:18181/spsarchive-webapp/web/viewRunner.html?viewId=http%3A%2F%2Fywxt.sthjt.jiangsu.gov.cn%3A18181%2Fspsarchive-webapp%2Fweb%2Fsps%2Fviews%2Fyfpl%2Fviews%2FyfplEntInfo%2Findex.js

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			˜ Ь Ѐ„ ɪ Ни Ƣ ˩ ѝ Ь Ѐ„ ѝ Лъ ˀ Â ˘ Ни ѽ Ѐ„ Ни ѱ ˘ Ни ѱ = Ƶ˘ ʻР Â 4 à Ƶ˘ Ѐ„ Ƶ ˘ ѝ Ѐ„ Ƶ Ь Ѐ „ ı Â 5 à Ь Ɒ Ни ɛ Ŧ Ѐ„ ˘ Йָ ɒ Йָ˘ ҁ ʻ^ 1˜ ѝ ʼ^ 2˜ ѝ ˘ ʼ^ 3˜ Ѐ„ Ь Ѐ „ ɪ Ни Ƣ ˩ ѝ Ь Ѐ„ ѝ Лъ ˀ ˘ ѝ Ɒ Ѐ„ Ни ѱ = ˘ Ѐ„ ˘ Ѐ„ Ŧ ˀ Ѐ Â			
	, , ↔ ɪ ʼ ʼ ī ʼ		1 à ѝ Ƶ ң ˘ ɛ Ь ʸ ɢ Ѐ„ ɛ Â	2013 12 17		Ң ˘ Ь ѝ Â

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		ѝ	₸ Ѐ„ ѧ ѧ ⌐ ѧ ⌐ ѝ Ґ Ь ⁖ ˘ Ѐ„ ˘ ҳ Â	2011 08 19		Ґ ˘ Ь ї̈ Â
	, , ↔ ⌊ , ’ ī ’ , , , ,		ѧ Ƙ˘ . Ѐ„ Ґ ѧ Ґ ˘ Ь ѝ Ѐ „ 25%’ Ѐ ⁘ Ѐ ˘ ђ̃ Ь ѝ Ѐ„ , Ѐ ⁘ Ґ ˘ Ґ Ь	2013 12 17	2017 1 23	

			ѝ Ѐ„ ’ Ѐ Ѕ Ж ў Ѓ Ь ѝ Ѐ„ Â			
	Ѐ„ ’	ѝ	ѓ ѕ Ѐ„ Ѐ Ґ Й̨ ̆ Ь Ѐ „ ѓ ў Ь ѧ Ѐ „ Â	2016 01 22		Н̆ ў Ь ї̈ Â
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	Ѐ„ ’	ѝ	1 ањ ѓ ањ ѵ̆	2020 06 19		Н̆ ў Ь

			Ѐ„ ѓ ˘ Ь Ѐ„ ˘ Ь 1 Ѐ„ ’ 2 à Ⓟ Ѐ„ ѓ ѓ ў Ѐ„ / Ғ ѓ ˘ Ѐ „ / ї Ѐ„ ˘ Ѐ„ / Ѐ„ ’ 3 à Ғ ѝ Ѐ„ Ѐ ˘ ф Ψ Ғ ѓ ɢ ў ї ї ˘ Ғ‘‘ Ь ф Ψ ˘ ф Ψ Ғ ѝ Â Ч ѓ h ˘ ї‘‘ Ь ‘‘ ˘ Ѐ„ / Ƣ 0 ф Ψ ї ѓ à ↕ ˘ Ѐ„ / Ғ ѓ Ʊ ѓ			ї Â

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	’ ↔ ɪ , ’ , ظ’ ɢ ’ Ƨ ’ ’ ’ ī ’ Pamela Cheng’	ì	ê ˀ ɢ Ʊ à È„ Ⓟ Ǐ ɢ È „ ^ Й Ė˙; È „ Ł ˜ È ^ Й Ǐ Ł ˜˜ ч È„ È ŭ Ⓟ ˘ ч È„ Ʊ/ , Ŧ Й ‘ 1 à Ь Ь È Ð ì ϒ β ˘ З Ь ì È„ ’ 2 à ˘ Ή È„ ˘ Ь ⌟ ч˘ Ƭ ˀ ’ 3 à Ьѥ È„ °° ɪ Ʊ Ь ˀ à ѥ ’ 4 à Ʊ Ψ Ь Ψ Ь È„ ’ 5 à È„ ʔ ˘ ↕ ʔ Ð	2020 06 19		Ή ˘ Ь ǐ Â

			Ь Ѐ„ , 6 ă ₮ ĺ Ѐ„ Ѐ ˇ ѽ ѱ ₮ ˜ ɢ ŭ ì̀ ì̀ ˇ ₽ Ь ѽ ѱ ˇ ѽ ѱ ₮ ĺ Â ч ˜ h ˇ ĭ̈ Ь ˇ Ƣ 0 ѽ ѱ ì̀ ˜ ă ↕ ˇ ₮ ˜ Ʊ ˜ Â			
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			˜ ¬ Â Ң à È„ Þ ғ ˝ Þ Ψ ˜ Þ ¬ ^ Â			
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			Â ĺ Й˙ = ^ ˜ - È„ ^ ˜ Â Ң à ⁘ È ч ˘ È„			

			Ψ 60 ˘ Â ˆ ˆ à Ѐ Ч ˘ ↕ Ѐ„ Ь ˘ Ѐ ˜„ ˆ ˜ ŭ̆ Ѐ ˜„ Â à Ѐ ˜„ ˘ Ня Ѓ Ѐ„ Ь ˘ Â			
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[ ] ↰ Ѐ„ 2025 4 Ѐ„ 100% ˘ Ѐ„ ì 70% Â

Ѐ„ ѹ ‰ ˘ ¬ ˘ Ь ѝ à ± ‰ ₮ ˘ Ь

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Ѐ„		2025 8	11,000,000.00	12,079,969.79

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				--	145,762.46	145,762.46	22,632.34	71,261.56	--	--			--	--
Ь	2014 01 23	Ь	Ь							2025 12 31			Ь	
Ьu				--	145,762.46	145,762.46	22,632.34	71,261.56	--	--	0	0	--	--

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2 à È„ G 2025 9 10 Ни Ч Ни Ч à Ни Ч Ч ˘ ê ˜ G È„ 100% ˜ Ì˘ Q È„ 100% / Â È„ G 2025 9 29 2025 Ч˘ ê ˜ G È„ 100% ˜ Ì Â

6 à ч п ı Ѐ„ ˛ ˘ Ѐ„ Ь Ѐ„ à à à Ѵ ˘ Ѐ„ à à à № ї ў Ѐ„ 19% à 2.5% à 1% à 1% Ѐ„ ˘ ⁘ Ң ɢ 2025 7 14 ı Â

˘ ў Ѐ„ Ψ = Ң ˛ ˘ ч Ѐ„ Ң Ң Ψ = Ң ˛ ˘ ч Ң ў Ѐ„ Ң Ѐ„ ı ч ˘ ў Ѐ„ ɢ 2025 12 26 Ң ı Â

7 à ˘ Ѐ„ ѱ˘ Ջ Ѐ„ ẟ ı ч ՝ Ջ 1711-8„ 1 Â Ѐ„ ɢ 2025 7 22 ı Â

8 à ˘ Ѐ„ = Ѐ„ ⁘ Ѐ„ ˘ ɢ 2025 8 7 Â

9 à ˘ Ѐ„ ₹ = ˘ Ջ Ң ˛ ˘ ط ´ ч Ѐ„ Ң Ѐ„ ı ч ط ´ Â Ѐ„ ɢ 2025 10 10 Ң ı Â

10 à ˘ Ѐ„ Ѐ„ ˘ ч ɒ ў ˘ Ѐ„ ɢ 2025 1 17 Â

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;;;; à	543,347,787	100.00%	0	0	0	0	0	543,347,787	100.00%

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È„ ɢ 2025 8 25 Ни ψ ψ ˘ ₁ Ни ψ ˜ ˘
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ѽ Ґ ˘ Ь ї È„ ˘ ± 5,000 Â Ƨ ˘ ˜
˘ ;;; È„ Ни à ˘ Ь ї È„ 25%˘
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ʻ ط̀ ̀E„ - 500	ὶ	0.88%	4,798,059.00	173,200.00	0.00	4,798,059.00	Ь	0.00
ᵒᵖ ̀E„ - 1-„	ὶ	0.84%	4,577,872.00	Ь	0.00	4,577,872.00	Ь	0.00
ᵒᵖ ̀E„ - 3-„	ὶ	0.72%	3,918,400.00	Ь	0.00	3,918,400.00	Ь	0.00
		0.69%	3,766,000.00	0.00	0.00	3,766,000.00	Ь	0.00
̀E„ - l' ˆ ´E ~ Ł	ὶ	0.63%	3,421,105.00	3,421,105.00	0.00	3,421,105.00	Ь	0.00
ᵒᵖ ̀E„ - 2-„	ὶ	0.44%	2,390,778.00	Ь	0.00	2,390,778.00	Ь	0.00

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ˋE„	196,151,100.00							196,151,100.00
ˋE„	63,723,520.00							63,723,520.00
ˋE„	6,960,698.00							6,960,698.00
ط ˋE„ -	5,498,094.00							5,498,094.00
ط ˋE„ - 500	4,798,059.00							4,798,059.00
,,: ºº ˋE„ - 1-„	4,577,872.00							4,577,872.00
,,: ºº ˋE„ - 3-„	3,918,400.00							3,918,400.00
	3,766,000.00							3,766,000.00
ˋE„ - l’ ^ ´E ˜ Ł	3,421,105.00							3,421,105.00
,,: ºº ˋE„ - 2-„	2,390,778.00							2,390,778.00
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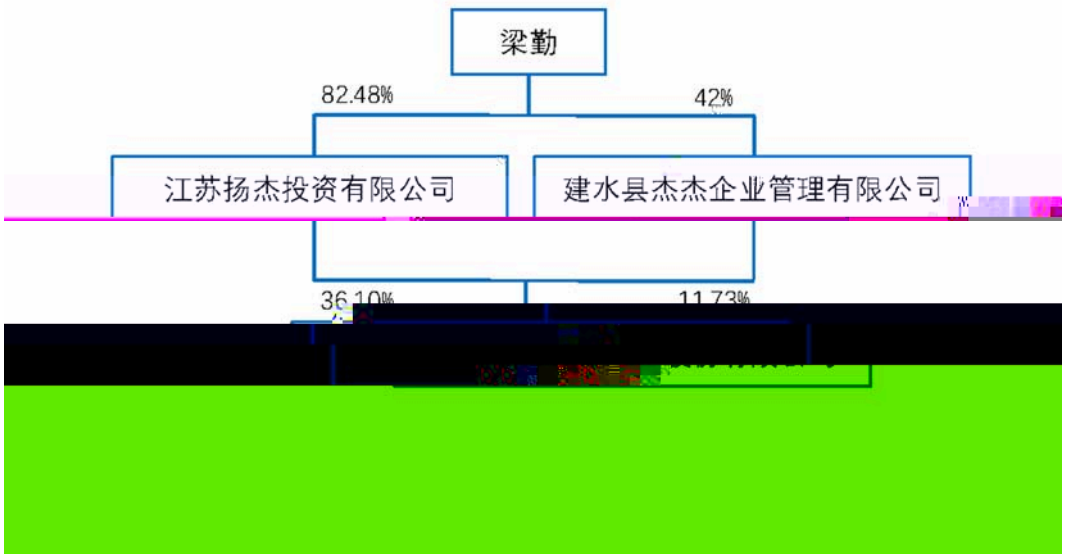

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2025 12 31 ˘ È„ ч 195,861.16 ˘ ч

9,959.95 ˘ ɛ ч 185,901.21 Â

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	178,634,619.13	221,615,999.99
	19,778,898.35	26,082,059.32
№		
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ї	16,347,948.01	18,236,464.28
ї '		
°		
	1,631,598,144.66	1,227,175,102.44
ї '		
ЂЏЉ °	1,509,399.04	1,104,772.28
°		
°	72,000,000.00	
ї °	194,612,055.54	164,276,158.50
° Ђ	8,711,396,332.53	7,746,484,092.35
° '		

'	131,512,027.80	90,528,153.80
ì Ьυ	4,379,091.65	26,092,399.71
Ґ		
`E	271,673,893.50	271,673,893.50
№	4,761,068,587.04	3,946,969,152.74
g `E„ Ьυ	9,543,861,725.58	8,764,548,513.12
	348,966,967.60	398,322,255.38

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

Ƕ	4,845,196,712.54	3,715,347,021.09
‘		
	543,347,787.00	543,347,787.00
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`E	4,102,468,324.96	4,074,211,980.00
‘	131,512,027.80	90,528,153.80
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`E	271,673,893.50	271,673,893.50
№	3,250,960,845.28	2,632,875,285.49
Ƕ	8,036,938,822.94	7,431,580,792.19
	12,882,135,535.48	11,146,927,813.28

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	2025	2024
à	7,130,199,236.29	6,033,378,067.00
ỳ ‘	7,130,199,236.29	6,033,378,067.00
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ʜ à	5,847,642,481.58	4,947,470,741.60
ỳ ‘	4,686,477,567.52	4,037,297,864.83
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ў ‘	46,861,826.82	38,215,175.46
	291,063,334.27	

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6. ¬	-21,713,308.06	3,130,549.00
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à Ƕ	1,223,357,953.53	1,003,747,460.28
ɢ Ѐ„ Ƕ	1,236,869,989.58	1,005,582,413.19
ɢ Ƕ	-13,512,036.05	-1,834,952.91
ђ à ‘		
^ ~	2.33	1.85
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	2025	2024
à	6,198,426,630.93	5,237,301,854.30
‘	4,547,125,862.29	3,949,374,931.81
ŭ ±	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
ì ‘	41,393,575.33	31,124,718.76
	122,258,212.63	101,839,818.22
± ‘ ì	85,891,043.27	95,594,446.31
^ ł' Ł„ ↓~	98,176,778.48	76,701,030.25
ì ‘ Ƕ		5,578,497.09
ºº ^ ł' - Ł„ ↓~		
^ ł' Ł„ ↓~		
Ѐ ɛ ı „ ^ ł' Ł„ ↓~	76,294,730.32	-2,676,584.39
^ ł' - Ł„ ↓~	-25,209,084.56	-17,236,850.67
ºº ^ ł' - Ł„ ↓~	-48,285,786.21	-31,204,410.96
ºº ^ ł' - Ł„ ↓~	2,572,010.48	5,664,354.60
Ʊ à ^ Ʊ ł' Ł„ ↓~	1,212,480,940.34	945,085,872.05
± ‘	10,423,750.57	5,538,737.61

‘ ₹	18,149,036.18	16,995,590.92
ˆˆˆ à ^ Ъ l’ · Ł-„ ↓ ~	1,204,755,654.73	933,629,018.74
‘	142,186,231.60	102,640,107.97
à ^ Ъ l’ · Ł-„ ↓ ~	1,062,569,423.13	830,988,910.77
^ ~ ^ Ъ l’ · Ł-„ ↓ ~	1,062,569,423.13	830,988,910.77
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Ѐ à Ћ	1,062,569,423.13	830,988,910.77
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	2025	2024
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à ⁇⌟	5,918,634,597.91	4,564,999,332.79
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	24,832,718.75	760,683.95
і Ь ѣ ѫ	389,884,055.55	305,991,689.74
ѣ	6,333,351,372.21	4,871,751,706.48
ѧ 0 ѱ	2,723,854,130.70	1,908,058,989.51
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ѹ ц	1,313,059,080.70	1,095,855,190.28	
	314,392,950.05	201,786,543.18
і Ь ѣ ѫ	278,872,807.94	274,118,949.40
ѣ Ŧ	4,630,178,969.39	3,479,819,672.37
ѣ ѳѳ	1,703,172,402.82	1,391,932,034.11
Ђ ѧ ѣ ѳѳ ѕ		
	94,991,895.71	89,699,999.99
Ѳ	20,907,002.27	6,135,042.45
ѳѳ ѧ ѳѳ і ѳѳ	4,150,707.74	11,933,820.68
Ѐ„ ѹ і ч β		
і Ь ѣ ѫ	290,000,000.00	170,429,075.92
ѣ	410,049,605.72	278,197,939.04
ѳѳ ѧ ѳѳ і ѳѳ	1,018,565,573.40	863,483,973.81
		50,000,000.00
ѵ		
Ѳ Ѐ„ ѹ і ч β	32,201,498.54	
і Ь ѣ ѫ	1,221,300,000.00	453,047,600.00
ѣ Ŧ	2,272,067,071.94	1,366,531,573.81
ѣ ѳѳ	-1,862,017,466.22	-1,088,333,634.77
,,,, ѧ ѣ ѳѳ ѕ		
		17,274,976.00
і ѕ Ѐ„		5,820,000.00
Ѳ	3,288,431,634.35	2,313,034,569.39
[redacted]		
ѣ	3,288,431,634.35	2,330,309,545.39
ѫ	2,383,831,848.85	1,684,825,683.13
№ ѧ	509,691,787.02	

Έ à ŭ ε	3,646,997,397.82	3,854,854,923.00

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	2025	2024
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à ›¬	5,210,330,150.93	4,034,505,979.75	
	13,431,533.94	
ì Ь ε ˜	233,200,080.62	192,574,245.95
ε	5,456,961,765.49	4,227,080,225.70
à 0 ›¬	2,507,957,400.47	2,295,868,819.81
ŭ ч	715,973,581.61	613,459,902.51
	195,281,865.83	140,294,030.16
ì Ь ε ˜	211,916,860.64	116,845,039.43
ε Ŧ	3,631,129,708.55	3,166,467,791.91
ε °	1,825,832,056.94	1,060,612,433.79
Ћ à ε ° '		
	38,939,594.01	89,699,999.99
Ŋ	14,406,946.94	35,515,621.79
° à ° ì °	13,099,655.44	46,268,632.93
Έ„ ŭ ì ϒ β		
ì Ь ε ˜	290,500,000.00	63,396,210.10
ε	356,946,196.39	234,880,464.81
° à ° ì °	466,917,000.45	263,045,730.38
	28,805,662.38	83,265,950.00
Ŋ Έ„ ŭ ì ϒ β	2,350,000.00	
ì Ь ε ˜	1,708,374,959.73	477,165,498.55
ε Ŧ	2,206,447,622.56	823,477,178.93
ε °	-1,849,501,426.17	-588,596,714.12
››› à ε ° '		
		11,454,976.00
Ŋ	848,920,952.24	1,203,425,000.00
ì Ь ε ˜	1,096,780,000.00	667,098,136.90
ε	1,945,700,952.24	1,881,978,112.90
¬	1,156,784,330.29	1,101,500,000.00
№ à	483,219,503.01	490,650,906.53
ì Ь ε ˜	393,944,834.18	70,222,555.56
ε Ŧ	2,033,948,667.48	1,662,373,462.09
ε °	-88,247,715.24	219,604,650.81
à 1 ε ŭ ε	-50,304,286.97	28,045,900.62
à ŭ ε ˛	-162,221,371.44	719,666,271.10
˛ ' ŭ ε	2,569,519,852.67	1,849,853,581.57
Έ à ŭ ε	2,407,298,481.23	2,569,519,852.67

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à ;;;	543,347,787.00				4,066,993,433.97	90,528,153.80	26,092,399.71		271,673,893.50		3,946,969,152.74		8,764,548,513.12	398,322,255.38	9,162,870,768.50
' Ψ 1															
Ђ à	543,347,787.00				4,066,993,433.97	90,528,153.80	26,092,399.71		271,673,893.50		3,946,969,152.74		8,764,548,513.12	398,322,255.38	9,162,870,768.50
;;; à 1 ь ^ l' · Ł„ ↓ ~					27,910,960.22	40,983,874.00	-21,713,308.06				814,099,434.30		779,313,212.46	-49,355,287.78	729,957,924.68
^ ~ Ђʊ							-21,713,308.06				1,258,583,297.64		1,236,869,989.58	-13,512,036.05	1,223,357,953.53
^ Ђ ~					27,203,486.82								27,203,486.82		27,203,486.82
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3·					27,203,486.82								27,203,486.82		27,203,486.82
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4 ì					609,882.60							609,882.60		609,882.60
^ ~ №									166,400.00		-465,051,952.52	-464,885,552.52	-20,000,000.00	-484,885,552.52
1 Ŋ È									166,400.00		-166,400.00			
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3 ^ ~ №											-464,885,552.52	-464,885,552.52	-20,000,000.00	-484,885,552.52
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ˆ Ė ~ ì					-4,094,491.08	30,565,896.79							-34,660,387.87	-25,905,508.92	-60,565,896.79
à	543,347,787.00				4,066,993,433.97	90,528,153.80									

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à	543,347,787.00				4,074,211,980.00	90,528,153.80			271,673,893.50	2,632,875,285.49		7,431,580,792.19
‘ Ψ 1												
Ђ à [redacted]	543,347,787.00				4,074,211,980.00	90,528,153.80			271,673,893.50	2,632,875,285.49		7,431,580,792.19
à 1 ‟ ^ l' · Ł„ ↓ ~					28,256,344.96	40,983,874.00				618,085,559.79		605,358,030.75
^ ~ Ђ										1,062,569,423.13		1,062,569,423.13
^ Ђ ~ [redacted]					27,203,486.82							27,203,486.82

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3					27,203,486.82							27,203,486.82
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^ ~ №										-444,483,863.34		-444,483,863.34
1 Ð È												
2 ^ È ~ №										-444,483,863.34		-444,483,863.34
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5˙ ѣ Ћ												
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ˆ Ѓ ~ ѣ					1,052,858.14	40,983,874.00						-39,931,015.86
ѧ	543,347,787.00				4,102,468,324.96	131,512,027.80			271,673,893.50	3,250,960,845.28		8,036,938,822.94

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		п ѽ		ѣ	Ѐ				Ѐ			

à	543,014,987.00				4,062,479,921.40	59,962,257.01			271,507,493.50	2,266,938,327.24		7,083,978,472.13
‡ ‘ Ψ 1												
Ћ à	543,014,987.00				4,062,479,921.40	59,962,257.01			271,507,493.50	2,266,938,327.24		7,083,978,472.13
à 1 ‰ ^ l' Ł„ ↓ ~	332,800.00				11,732,058.60	30,565,896.79			166,400.00	365,936,958.25		347,602,320.06
^ ~ Ћ										830,988,910.77		830,988,910.77
^ Ћ ~	332,800.00				11,732,058.60							12,064,858.60
ĺ	332,800.00				11,122,176.00							11,454,976.00
2 ì ĺ												

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4 ì					609,882.60							609,882.60
^ ~ №									166,400.00	-465,051,952.52		-464,885,552.52
1 Ɒ 'E									166,400.00	-166,400.00		

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^ 'E ~ ì						30,565,896.79						-30,565,896.79
à	543,347,787.00				4,074,211,980.00	90,528,153.80			271,673,893.50	2,632,875,285.49		

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Нъ	‘ °° 0.5%
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b. ‰ ˘ ғ ê Ψ ↕ 23‑„ —— ‰ Ì ˝ ɢ ‰
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↓ ‘ 1) ‰ ˘ ‰ ˘ ‰
¬ ˥ ч ‰ ’ 2) ‰ ˘ ‰
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‰ Ð ˘ Й ↓ ң ‘ 1)
‰ е ’ 2) ‰ е˘ Ь ὶ ЂƱ Ѐ е
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˘ Ь ì ˘ № ᴇ Â

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		3-5	5.00	31.67 – 19.00
Ғ		3-10	5.00	31.67 – 9.50
ĺ		4	5.00	23.75

16 à

(1) Ƣ ┐ à ┐ ↕ ҳ Â
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ҵ1 ɛ ɛ ˘ Ь ˀ Ь ҵ Ь Ψ Â

3) Ƕ Ƣ № ˘ Ѐ„ Ŋ ˩
ɛ Â ɛ Ь Ƕ Ƣ ɛ ˘ Ƕ Ƣ Â Ƕ Ƣ
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4) Ƕ Ƣ ҥ ˩ ˘ Ѐ„ ɢ Ƕ Ƣ ˘ ۱ ˩ ۱
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Ѐ„ h Ð à à ˚ ˘ ɢ ˩ Â
Ѐ„ Ƕ Ƣ ˚ ˘ Ŋ Ŋ ғ ˀ

ϗ Â h ЮƱ ᵒᵒ ᵡ˘ Ʊ ᐧ˘ h ЮƱ
ᵒᵒ ˘ Ʊ ғ ᵡ ϗ Â

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25 à ЮƱ

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Й ↓ ð ˘ ч ЮƱ ч ᵒᵒ ˓

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^ Â Ь ˝ ˇ ^ ɢ Ƶ ˝ ˇ ч ˇ
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Ь Ѐ„ ѥ ˝ ^ ˇ Â

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	›˙ ч ˘ Ƶ˘ № ч	9% à 13% ₮ ч 13%
		7% à 5%
		15% à 20% à 25%
˚	⌊ ɛ ˘ ˚ 30 %Ƶ 1.2% ’ ⌊ ˘ 12%	1.2% à 12%
		3%

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(4) ط ‘ Ѐ ê 2025

Ћ Ѐ Ї˘ Ѐ„ Ѐ„ à ĭ Ѐ„ ч

˘ ч 2025 2027 Â 15% Â

(5) ط ê 2023

Ѐ Ї˘ Ѐ„ Ѐ„ ч ˘ 2023

2025 Â 15% Â

(6) ط ê ↰ 2025

Ћ Ѐ Ї˘ Ѐ„ ↰ Ѐ„ ч ˘

2025 2027 Â 15% Â

(7) à ⌐ ê ˜ ɕ ˜ Ѐ Ї

^ ⌐ Ѐ 2023 12„ ~ ˘ Ь 300 №˘

25% ˘ 20% Â Ѐ„ ⁘ Ѐ„ ä⁘ Ѐ„ à

Ѐ„ à Ѐ„ à ĭ Ѐ„ Ѐ„ ч ˘ п ч 2023 1

1 2027 12 31 ˘ 2025 ⁘ ˘ ⁘ п Â

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Ѐ 2023 43„ ~ ˘ ѽ ㄱ ˚ 5% Â

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„ ч ѽ ˘ ⁘ п ˚ 5% Â

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˚ 15% Â

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ì	1,720,000.00	48,579,009.19
Ю	4,162,349,382.80	3,942,231,888.63
ì '	937,038,070.05	960,981,766.25

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È E F ì 1	561,200,000.00	248,289,829.99
ì '		
ì ' í		35,089,829.99
	561,200,000.00	213,200,000.00
ì '		
Ю	561,200,000.00	248,289,829.99

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3 ã

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ч β '

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

^ 2˜ №

ч β '

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ì '										
Ю	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
ì '										

	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
Ћυ	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

Ћυ ' 755,461.15

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

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

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		2,097,491.67
Ћυ		2,097,491.67

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Ղ	138,962,281.46		138,962,281.46	7.09%	

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

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Ђυ	21,296.14			
Ђυ	21,296.14			——

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Ƙʊ	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99
ỉ '										
	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99
Ƙʊ	178,634,619.13	100.00%			178,634,619.13	221,615,999.99	100.00%			221,615,999.99

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

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

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ì	16,347,948.01	18,236,464.28

Ъυ	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
ὶ	59,205.71	1,138,520.66
Ъυ	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
Ъυ	22,398,282.25	23,953,808.20

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Ъυ	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	
ὶ '											
Ъυ	22,398,282.25	100.00%									

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		E ЂυQ	E		E ЂυQ	E
	430,060,868.67	16,603,255.35	413,457,613.32	329,932,132.81	23,418,527.71	306,513,605.10
ºº	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	60,871,202.68	894,598,457.49	709,476,103.89	39,237,672.09	670,238,431.80
±	39,693,649.98		39,693,649.98	26,535,406.50		26,535,406.50
Ђυ	1,717,821,767.72	86,223,623.06	1,631,598,144.66	1,292,779,505.97	65,604,403.53	1,227,175,102.44

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			ì		ì	
	23,418,527.71	9,247,180.06		15,543,453.88	518,998.54	16,603,255.35
ºº	2,948,203.73	6,920,550.43		1,119,589.13		8,749,165.03
	39,237,672.09	53,753,405.93		31,485,952.93	633,922.41	60,871,202.68
Ђυ	65,604,403.53	69,921,136.42		48,148,995.94	1,152,920.95	86,223,623.06

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Ƕ	72,000,000.00	

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ѫ	25,187,627.40	80,187,627.40
	148,713,151.54	66,091,719.52
ѹ ѝ	20,711,276.60	17,996,811.58
Ƕ	194,612,055.54	164,276,158.50

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№ ч Ѐ ɛ Ғ ỉ ı ₫		
ỉ ‘ ‘ ₫ ^ Ƕ Ρ ~	438,354,009.38	438,354,009.38
ط Ƕ Ρ ^ Ƕ Ρ ~	204,323,574.02	133,201,524.17
^ ~ Ƕ Ρ ^ Ƕ Ρ ~	50,000,000.00	50,000,000.00
۷ ۷ ^ Ƕ Ρ ~	15,823,732.47	15,539,508.56
Ѐ„	20,963,957.94	16,075,501.38
Ѐ„	15,000,000.00	15,000,000.00
Ƕ Ρ ^ Ƕ Ρ ~		13,728,138.00
₫ ı Ѐ„	10,000,000.00	10,000,000.00
۷ Ƕ Ρ ^ Ƕ Ρ ~	4,609,117.73	5,000,000.00
Ƕ	759,074,391.54	696,898,681.49

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₫	4,094,564,438.74	3,467,212,945.22
Ƕ	4,094,564,438.74	3,467,212,945.22

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1.	1,057,607,644.69	57,376,333.06	4,574,885,975.30	17,263,482.17	5,707,133,435.22
2. ±	500,640,835.04	12,206,913.82	765,017,480.88	1,104,936.10	1,278,970,165.84
ˆ 1˜	2,445,431.14	3,151,701.13	2,843,535.14	152,511.51	8,593,178.92
ˆ 2˜	157,916,762.06	9,054,501.00	762,134,042.77	952,424.59	930,057,730.42
ˆ 3˜ ± Ћʊ	340,042,895.63				340,042,895.63
ˆ 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
ˆ 1˜		872,741.25	33,562,596.66	129,997.86	34,565,335.77
ˆ 2)			12,684,401.21		12,684,401.21
ˆ 3) ¹ ₶	245,361.89	74,574.80	562.91	10,253.21	330,752.81
4.	1,558,003,117.84	68,635,930.83	5,293,655,895.40	18,228,167.20	6,938,523,111.27
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1.	205,872,400.88	37,991,169.92	1,980,708,406.76	15,348,512.44	2,239,920,490.00
2. ±	115,758,317.23	9,302,662.12	509,634,469.84	2,733,897.10	637,429,346.29
ˆ 1˜	81,314,159.21	9,302,662.12	509,618,460.48	2,733,897.10	602,969,178.91
ˆ 2) ± Ћʊ	34,400,940.79				34,400,940.79
ˆ 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
ˆ 1˜		742,435.40	27,204,664.78	869,619.27	28,816,719.45
ˆ 2)			4,354,496.84		4,354,496.84
ˆ 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	2,458,684,902.42	17,210,829.23	2,843,958,672.53
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	1,943,804,866.98	1,359,312,665.99
Ьυ	1,943,804,866.98	1,359,312,665.99

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8	1,008,651,081.59		1,008,651,081.59	682,441,314.37		682,441,314.37
ì ˚ ъ˚	354,427,893.15		354,427,893.15	154,470,439.04		154,470,439.04
ˇ	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
Ъ à			
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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1.			
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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 ~ Ъυ ±	82,437,195.85					82,437,195.85
4) ¹ ‴	491,750.95			13,185.76		

à E						
1. E	246,325,413.31			27,388,955.32	7,450,000.00	281,164,368.63
2. E	168,783,443.50			21,138,334.14	9,040,000.00	198,961,777.64

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ʔ È „	12,512,017.06	21,305,316.87				33,817,333.93
È„	2,727,831.48					2,727,831.48
È„	1,114,118.81	181,615.41				1,295,734.22
È „	1,944,739.19					1,944,739.19
Ʊ	18,298,706.54	21,486,932.28				39,785,638.82

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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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67,289,009.95	115,583,957.90	

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			E			E
	371,326,649.23		371,326,649.23			
••	71,800,000.00		71,800,000.00	215,800,000.00		215,800,000.00
	32,804.00		32,804.00	28,196,762.87		28,196,762.87
Ьυ	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
	208,234,673.41	208,234,673.41	à à	à à G	48,579,009.19	48,579,009.19		à
••	922,143,772.76	583,506,173.70		G	837,789,568.34	585,806,191.31		G
••	50,072,753.15	42,702,750.26		G	49,581,002.19	42,846,341.83		G
	55,234,058.18	55,234,058.18		G	109,420,646.02	109,420,646.02		G
Ьυ	1,235,685,257.50	889,677,655.55			1,045,370,225.74	786,652,188.35		

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

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	329,488,163.27	424,034,769.86
Ьυ	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
Ьυ	2,211,940,202.83	1,567,952,586.19

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

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	31,347,159.87	11,243,387.05
Ћυ	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
Ћ à Ƶ -	121,945.66	74,768,643.63	74,537,435.12	353,154.17
Ћυ	213,434,023.08	1,355,684,951.62	1,313,011,593.40	256,107,381.30

ㄱ β '

173,917,022.05	1,115,595,849.37	1,069,799,226.69	219,713,644.73
	47,320,819.42	47,320,819.42	
119,777.61	47,319,314.99	47,175,669.45	263,423.15
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
49,299.29	33,164,103.66	33,029,370.25	184,032.70
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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119,209.66	72,371,104.72	72,140,721.10	349,593.28
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

ㄱ 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
	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
°°	72,000,000.00	

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

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Ћ	4,066,993,433.97	28,938,842.33	1,027,882.11	4,094,904,394.19

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(1) Ѐ„ ў Ґ ‚ ч 27,203,486.82 ў

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(2) Ѐ„ 0 Ѐ„ ў Ѐ„ 23.50% ў е Ь

‚ Ѐ„ ЄЄ 345,384.74 ў Ћ ‚

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1-„ 682,497.37 ў ї Ѐ ’

(4) Ѐ„ ч ↕ Ь Ь

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Ѐ„ ч Ѐ л	90,528,153.80	40,983,874.00		131,512,027.80
Ћ	90,528,153.80	40,983,874.00		131,512,027.80

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Ѐ„ е Ѐ„ ч Ѐ л 870,100 ў ѓ

40,983,874.00 Â

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Ћ ањ № ї Ћ	26,092,399.71	-21,713,308.06				-21,713,308.06		4,379,091.65

⌟	26,092,399.71	-21,713,308.06

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Ћʊ	389,716,415.51	358,906,908.89

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45 à

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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
Ь	5,809,776.96	6,414,493.26
	7,473,771.60	
˩	6,508,046.45	2,443,774.55
ỳ	6,006,354.02	3,369,691.95
Ћʊ	291,063,334.27	224,611,780.18

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46 à

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

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47 à ˩

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

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48 à ì

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

49 à È E 1 ‰

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à ɛ ỗ Ʊ Ƨ	-69,921,136.42	-52,955,689.52
à	-21,486,932.28	-11,910,664.75
à Ʊ Ƨ	-21,296.14	26,569.43
Ʊ	-91,429,364.84	-64,839,784.84

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	2,432,929.10	2,925,974.27
	132,866.98	
Ʊ	2,565,796.08	2,925,974.27

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

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	6,045,387.68	3,324,000.00	6,045,387.68
₮	7,951,850.97	14,733,189.81	7,951,850.97
	4,577,469.95	687,949.12	4,577,469.95
ỉ	3,146,365.24	2,704,209.96	3,146,365.24
Ʊ	21,721,073.84	21,449,348.89	21,721,073.84

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

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	1,420,238,677.89
/	213,035,801.68
È„ Ь Ω	-4,304,013.62
	3,029,575.76
	-509,271.96
Ь ч à	4,165,940.76
°° ч Ъ	-708,461.57
°° ч ч Ъ	37,959,855.01
	-61,911,820.50
ỉ Hυ	-15,590,189.26
	175,167,416.30

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

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	289,480,539.00	
È„ Ψ È Λ	40,983,874.00	30,565,896.79

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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	
	-207,857,525.18	380,017,975.81

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

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

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	190,000,000.00		Ŋ
	280,000,000.00		
	43,571,311.57	38,797,956.44	ꝛ
	60,673.41		
ỉ	1,720,000.00	48,579,009.19	Ÿ ˘ Þ Ƕ Ÿ Ð
Ƕ	515,351,984.98	87,376,965.63	

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			3,204,934,208.94
ỉ ˈ	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
ꝟ	12,062,284,766.00	0.0003	3,228,000.09
ꝼ	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
ỉ ˈ	44,431,348.18	7.0288	312,299,060.06 Ạ̃

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

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	1,693,254.72	4,701,679.34
Ь ˁ Ŧ	10,871,961.61	16,667,128.59

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	16,641,279.31	
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	7,208,250.00	ך	ך	₮		100.00%	
ĭ Ѐ „	65,000,000.00	ĭ	ĭ	Đ	78.00%		
Ѐ „	76,600,000.00			Đ	70.00%		
Ѐ „	20,000,000.00			Đ		100.00%	
Ѓ Ѐ„	60,000,000.00			Đ		70.00%	
۸ Ѐ„	720,000,000.00			Đ	70.00%		
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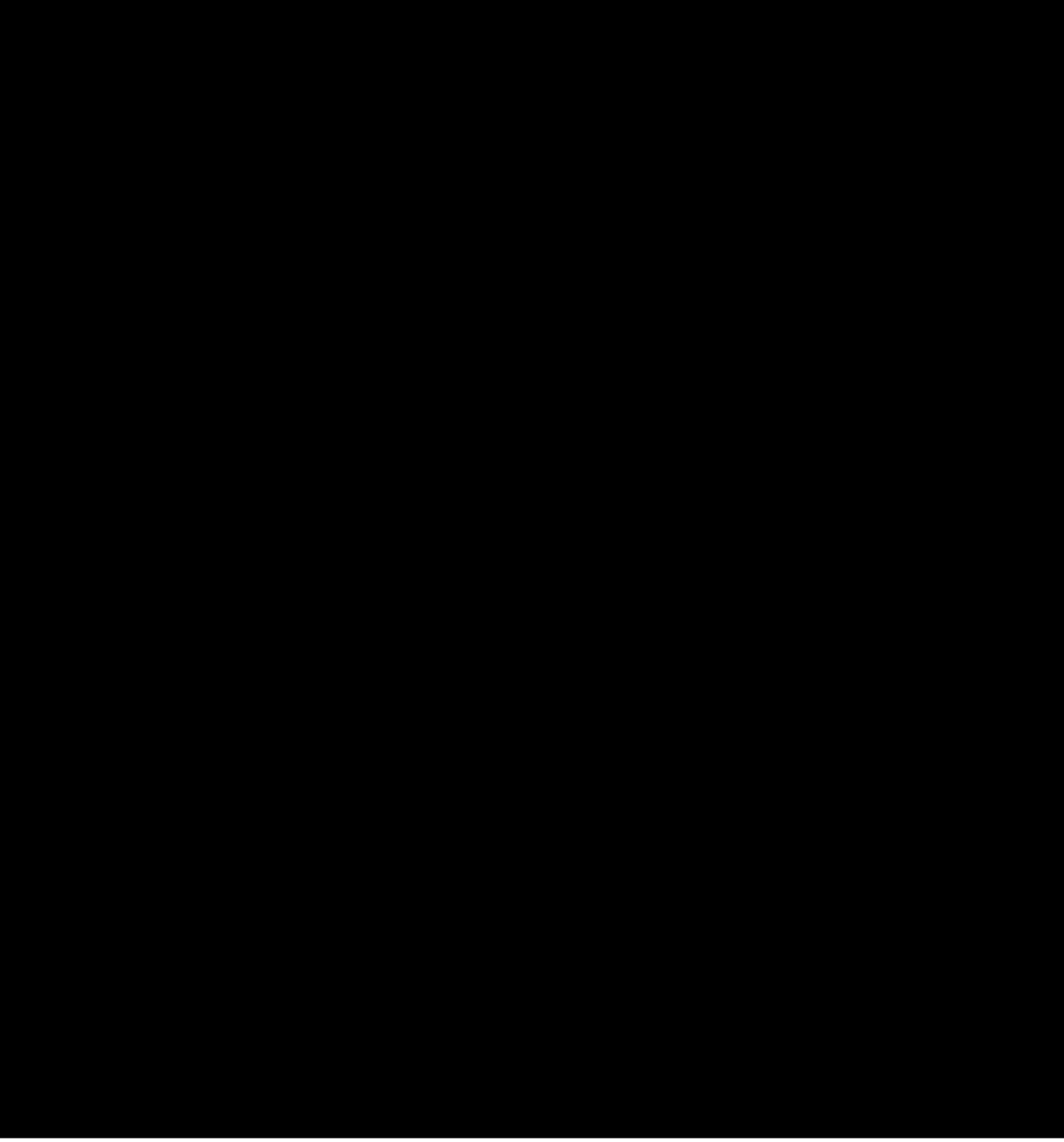

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	3,056,485,355.96	3,100,604,341.37	2,651,832,090.74	327,410,339.69	121,361,910.94
	329,488,163.27	329,488,163.27	329,488,163.27		
	2,211,940,202.83	2,211,940,202.83	2,211,940,202.83		
ì	172,960,081.43	172,960,081.43	172,960,081.43		
ì ѥ	24,279,390.74	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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		512,996,368.56		ì Ų
		847,991,563.40		ì Ų
		2,097,491.67		ì Ų
		62,782,715.38		ì Ų
		22,181,899.07		ì Ų
Ю		1,448,050,038.08		

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		512,996,368.56	-4,852,755.05
		847,991,563.40	
		62,782,715.38	-2,860,299.78
Ю		1,423,770,647.34	-7,713,054.83

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			2,097,491.67
			22,181,899.07
Ю			24,279,390.74

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1. ̊̊ ì ѕ ̊̊	241,111,264.43	438,354,009.38	640,809,117.73	1,320,274,391.54
(1) № ч Ѐ Е ғ ì ı ѕ ̊̊	241,111,264.43	438,354,009.38	640,809,117.73	1,320,274,391.54
̊̊			561,200,000.00	561,200,000.00
ѓ	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
Ѐ Е ̊̊	241,111,264.43	438,354,009.38	819,443,736.86	1,498,909,010.67
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˜	13,830,682.65	11,881,200.00

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	È„	440,798.78	22,039.94	578,266.75	28,913.34

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	È„	28,436,135.24	16,466,714.25
	È„	417,748.42	418,284.03
		28,853,883.66	16,884,998.28

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	1,444,105	68,898,249.55						
	939,900	44,842,629.00						

	626,400	29,885,544.00						
ª°	410,700	19,594,497.00						
Ю	3,421,105	163,220,919.55						

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È	27,203,486.82
	27,203,486.82

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

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

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

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È„	84,948,031.42	
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	544,923,492.21	110,048,204.29
	14,128,025.46	13,069,956.00
	21,628,693.60	5,614,686.26
ì	56,574.59	93
Ьʊ	580,736,785.86	129,62

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1 ^ 1 ˜	516,407,181.93	120,8
1 2	59,152,763.51	5,18
2 3	2,030,055.00	70
3 ⁘	3,146,785.42	2,91
3 4	3,146,785.42	2,91
Ьʊ	580,736,785.86	129,67

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

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	12	( )	( )	
2025 1 1	6,043,715.02	518,201.30	3,263,195.69	9,825,112.01
2025 1 1				
-- Ъυ	-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
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Ɋ		394,921,788.95	1	68.00%	19,746,089.45
Ɋ		53,999,266.49	1-2	9.30%	5,399,926.65
Ƙ Ɋ		66,002,436.77	1	11.37%	3,300,121.84
Ɋ		30,000,000.00	1	5.17%	1,500,000.00
Ɋ		17,404,254.25	1	3.00%	870,212.71
Ɋ		2,000,000.00	3	0.34%	2,000,000.00
Ƙ		564,327,746.46		97.18%	32,816,350.65

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È„	2,271,937,804.59	2,044,509.64	2,269,893,294.95	2,247,761,753.79	2,044,509.64	2,245,717,244.15
ã Ƙ	0.00		0.00	18,797,967.26		18,797,967.26
Ƙ	2,271,937,804.59	2,044,509.64	2,269,893,294.95	2,266,559,721.05	2,044,509.64	2,264,515,211.41

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È„	25,917,546.71					1,665,079.02	27,582,625.73	

`E„	707,911,169.83						707,911,169.83	
^ `E„	650,416,121.58					701,337.18	651,117,458.76	
`E„	450,102,491.51	51. ³				1,075,860 .4251. ù ^	451,178,3 4501 ¤ 37. t 51.93	51. ô 9505 51.9. 8 نج

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	18,797,967.26			18,797,967.26								
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h ¯	5,914,924,066.73			

№	6,171,037,860.79	4,519,870,614.62					6,171,037,860.79	4,519,870,614.62
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	6,171,037,860.79	4,519,870,614.62					6,171,037,860.79	4,519,870,614.62
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Ƕ	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
Ь	16,040,838.09	16,674,399.35
	4,567,394.37	4,704,588.65
	3,227,581.50	
ỉ	32,974,790.29	16,217,709.53
Ƕ	273,303,107.20	237,926,017.15

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