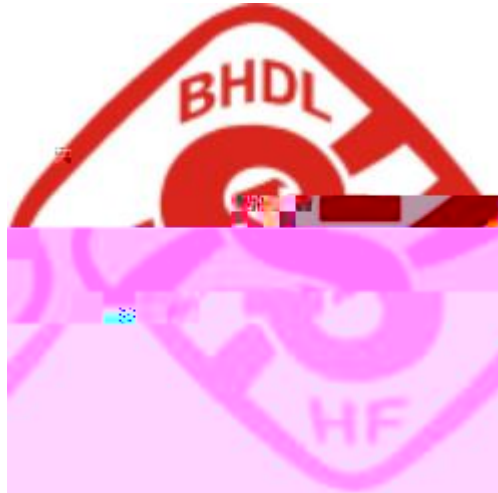




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$\hat{H} \sim p$

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 $\gamma \quad \beta' \quad {}^{\prime\prime}H$ [illegible]☐ ☒ b
$$\hat{e} \in \hat{U} \quad \vdash \quad \hat{E} \approx H \quad \quad \quad \hat{E} \rho \quad 1^{\sim} \quad \text{---} \quad \quad \quad \hat{I} \uparrow \downarrow e \quad \quad \quad \psi$$

$\mathbb{E}^x$ $\mathbb{E}^y$ $\mathbb{E}^z$ $\mathbb{E}^w$ $\mathbb{E}^v$ $\mathbb{E}^u$ $\mathbb{E}^t$ $\mathbb{E}^s$ $\mathbb{E}^r$ $\mathbb{E}^q$ $\mathbb{E}^p$ $\mathbb{E}^o$ $\mathbb{E}^n$ $\mathbb{E}^m$ $\mathbb{E}^l$ $\mathbb{E}^k$ $\mathbb{E}^j$ $\mathbb{E}^i$ $\mathbb{E}^h$ $\mathbb{E}^g$ $\mathbb{E}^f$ $\mathbb{E}^e$ $\mathbb{E}^d$ $\mathbb{E}^c$ $\mathbb{E}^b$ $\mathbb{E}^a$


$$\hat{w} \sim E^x \quad h \quad 3 \quad 1 \quad a$$

2.h

$$\hat{H} \sim \rho \dot{E}^x \quad \text{з} \quad ' \quad \gamma \dot{I} \quad \text{з} \quad \beta$$

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 1 à "Е" № ,

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	3	23		43,418.40
	3		168	158,051.21
		ψ	3	3.34
	3	25		38,812.16

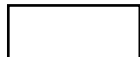
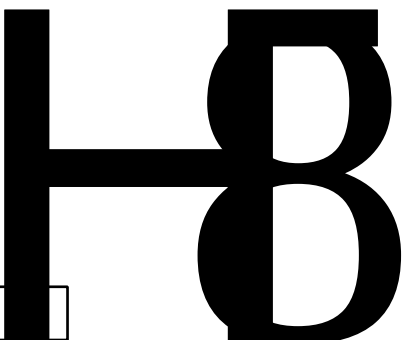
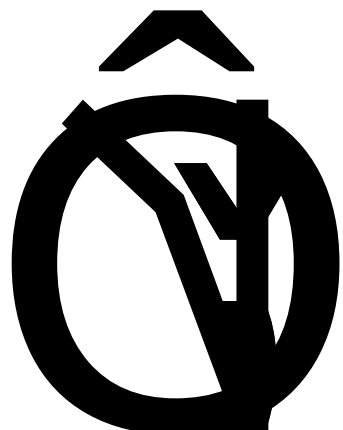
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1	µ /	96~	1996.12.28	36000			
2		Т 150~	1959.08.25	16499			
3	'E µ 'E	б ' o	2008.10.12	32293.04			
4		б y ' o	2003.12.20	32363			
5	Т	б ε ' o	2014.01.16	43667			
6	Т		2009.11.28	39508			
7		М . 23~	2005.09.10	17518.39			
8		968~	2003.10.26	25959			
9	М М	318	2003.10.26	26347.83			
10	µ 3 /	1168~	1998.09.26	25540			

№	О		З	(Y)	З		З
1		М Б	2002.12.25	15203.59			
2		Б	2004.07.28	13360.28			
3		М 118	2000.09.20	11073.08			
4		Х К	2004.01.16	10544.45			
5		Б	2012.09.28	9429			
6	☼	М ☼ ☼ "H'E	2008.12.25	7014.98			
7		П Т	2007.02.06	13420			
8		396	2004.03.26	3000			
9	Ч	М Б	2009.09.30	5345.26			
10	,	Б М	2018.06.29	6754.7			

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З	/	/	/	1	29,192.51	16.44	
З	6	1,763.30	244.30	11	15,802.40	1,973.48	
З	✓	/	/	✓	/	/	/
З	/	/	/	1	4,017.69	545.86	



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	p	1 1	1 1	1 1
3 ~	3,190,260,762.10	3,700,478,969.52	-13.79%	
3	2,368,771,475.37	2,772,967,319.63	-14.58%	
ف	209,664,849.67	233,527,223.83	-10.22%	
	442,618,833.58	475,184,566.65	-6.85%	
1	28,775,318.36	31,026,367.79	-7.26%	
	54,865,651.51	89,444,184.58	-38.66%	h E 1 1
1 1	-83,780,711.46	-444,113,903.30	81.14%	h 1 1 1 1
1 1	321,516,926.71	-55,485,668.52	679.46%	h 1 1 1 1
1 1	-51,367,567.97	16,530,843.13	-410.74%	h 1 1 1
1 1 E 1	186,365,270.66	-483,055,789.72	138.58%	

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	p		1 1		1 1
		1 3 ~		1 3 ~	
3 ~	3,190,260,762.10	100%	3,700,478,969.52	100%	-13.79%
No 3					
3 ف	2,915,148,320.84	91.38%	3,363,135,393.48	90.89%	-13.32%
1 1 ج	250,138,968.91	7.84%	290,606,801.94	7.85%	-13.93%
1 1	24,973,472.35	0.78%	46,736,774.10	1.26%	-46.57%
No ج					
3 ف	2,915,148,320.84	91.38%	3,363,135,393.48	90.89%	-13.32%
1 1 ج	250,138,968.91	7.84%	290,606,801.94	7.85%	-13.93%
1 1	24,973,472.35	0.78%	46,736,774.10	1.26%	-46.57%
No 1					
1 1	2,587,608,379.81	81.12%	2,945,298,106.31	79.60%	-12.14%

	207,764,367.60	6.51%	259,532,054.05	7.01%	-19.95%
	37,451,753.03	1.17%	59,681,846.92	1.61%	-37.25%
	24,654,615.24	0.77%	25,754,761.01	0.70%	-4.27%
	8,894,072.49	0.28%	11,014,778.11	0.30%	-19.25%
٧	14,695,333.59	0.46%	28,309,081.55	0.77%	-48.09%
E	71,113,435.12	2.23%	76,408,454.83	2.06%	-6.93%
	28,862,928.73	0.90%	37,365,509.46	1.01%	-22.76%
	148,006,151.79	4.64%	173,673,734.27	4.69%	-14.78%
	61,209,724.70	1.92%	83,440,643.01	2.25%	-26.64%

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3 ٧	2,915,148,320.84	2,273,708,886.19	22.00%	-13.32%	-14.18%	0.78%
٧ ٧	250,138,968.91	80,730,600.48	67.73%	-13.93%	-13.51%	-0.15%
٧ ٧	24,973,472.35	14,331,988.70	42.61%	-46.57%	-52.68%	7.42%
No ٧						
3 ٧	2,915,148,320.84	2,273,708,886.19	22.00%	- ٧	٧	

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À l'heure où les entreprises cherchent à réduire leurs coûts, la maintenance préventive est une solution efficace pour éviter les pannes et prolonger la durée de vie des équipements. En utilisant des outils de maintenance préventive, les entreprises peuvent planifier les interventions avant que les problèmes ne surviennent, ce qui permet de réduire les coûts de réparation et d'éviter les temps d'arrêt coûteux. De plus, la maintenance préventive permet d'optimiser les performances des équipements et d'améliorer la sécurité des opérateurs. En adoptant une approche proactive, les entreprises peuvent garantir la fiabilité de leurs équipements et maximiser leur retour sur investissement.

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			2025	2024	2023	2022	2021	2020
BARCLAYS BANK PLC	0.46%	3,562,133	2,170,193	0	3,562,133	0	0	0
	0.39%	3,077,200	-71,800	0	3,077,200	0	0	0
	0.37%	2,907,600	2,907,600	0	2,907,600	0	0	0
	0.36%	2,800,000	2,800,000	0	2,800,000	0	0	0
	0.35%	2,768,000	2,768,000	0	2,768,000	0	0	0
	0.31%	2,420,000	64,900	0	2,420,000	0	0	0
	0.27%	2,115,300	2,115,300	0	2,115,300	0	0	0

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У	190,281,481.52	166,618,817.35		
У	254,684,658.85	271,422,114.43		
У	4,670,766,259.52	4,896,025,603.64		
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У	671,773,768.95	651,035,004.47		
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У	565,505,682.89	670,176,731.58		
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У				
У	113,738,961.29	117,895,561.14		
У	145,469,234.44	138,930,948.22		
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У	1,496,487,647.57	1,578,038,245.41		
У	6,167,253,907.09	6,474,063,849.05		
У				
У	779,884,200.00	779,884,200.00		

420,000,000.00	280,000,000.00
806,100.00	1,907,640.00
27,555,056.72	27,124,864.02
15,891,748.56	15,961,269.69
1,659,984,493.64	1,383,922,246.41
45,461,557.00	
120,864,050.49	175,357,036.33
183,173,945.18	639,532,959.69
6,717,348.11	8,548,280.69
3,237,124,603.58	3,334,576,725.46
31,880,890.40	30,417,286.53
1,692,994,159.11	1,649,536,507.10
1,014,942,622.98	980,153,481.81
418,021,030.52	431,040,905.78
275,229.36	
12,181,345.77	15,661,730.25
108,615,549.05	112,009,614.59
3,458,934.72	4,109,291.28
10,009,853.40	9,744,816.62
70,796.46	70,796.46
3,292,450,411.77	3,232,744,430.42
6,529,575,015.35	6,567,321,155.88
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		511,942.50	629,987.69		
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U			7,125,410.11	12,095,412.80	
'			3,978,127.67	3,040,832.22	
ĩ	r	U	2,326,238,718.26	2,344,477,433.51	
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		U ≠	2,973,191.15	2,973,191.15	
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1.	$\tilde{H}^{\infty} \tilde{\Gamma}$		
2.	$\tilde{H}^{\infty} \tilde{V} \quad E^{\infty} H \in V \tilde{I}^{\infty}$		
3.	$N_0 \quad \sim \tilde{H}^{\infty} \tilde{\Gamma}$		
4.	$\tilde{H}^{\infty} \tilde{V} \quad H \quad \vdots \quad v \%_0$		
5.	$\tilde{U}$		
6.	$\vdash$		
7.	$\tilde{H}^{\infty} \tilde{\Gamma}$		
$E \tilde{a}$		78,340,304.94	163,098,942.29
$\neq \tilde{a}$	$'$		
$\wedge \tilde{w}$			
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1,134,137,777.80			350,000,000.00	
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à ø	779, 884, 200. 00				316, 110, 325. 11		- 1,57 2.92		1,25 1,09 1,49 3.11		2,41 3,60 1,85 1.33		4,76 0,68 6,29 6.63	1,05 0,63 2,51 0.98	5,81 1,31 8,80 7.61



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ã φ	779,8 84,20 0.00				394,5 60,92 0.38				1,223, 629,5 22.92	1,278, 045,5 78.62		3,676, 120,2 21.92



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W ã,; φ	779,8 84,20 0.00				468,7 10,19 9.88				1,165, 556,0 17.55	1,149, 987,6 89.82		3,564, 138,1 07.25
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			М	Е ^х 2026	№	№ η
Н а	779,8	468,7	1,165,	1,149,		3,564,
Δ φ	84,20	10,19	556,0	987,6		138,1
	0.00	9.88	17.55	89.82		07.25
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а		3,039.		2.29		79
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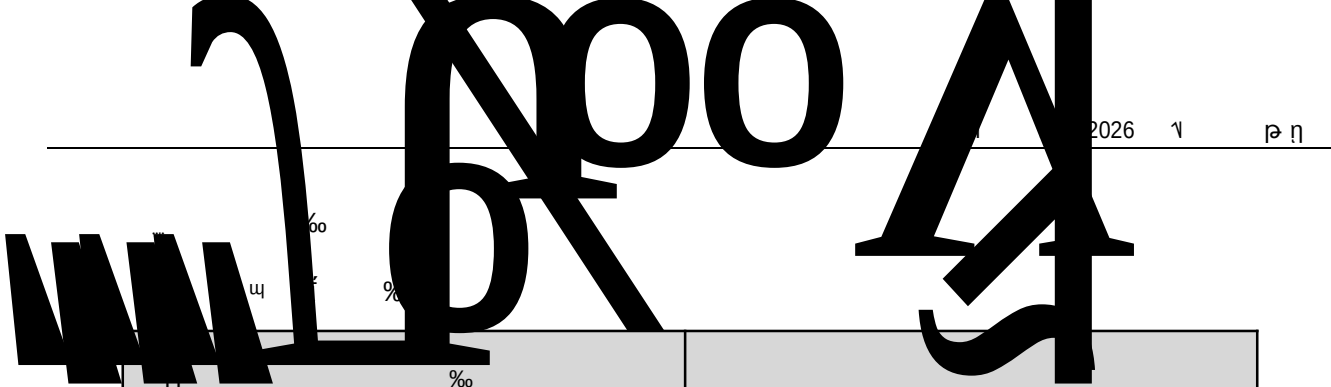
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$$2) \quad \begin{array}{ccccccc} E^{\infty} & \xrightarrow{\tau} & H^1 & \xrightarrow{\mathcal{F}} & g^T & \xrightarrow{\tilde{V}} & \Delta \\ \tilde{V} & \downarrow E_V & \hat{A} & & & & \end{array}$$

ă M U

$$1^{\sim} \quad M \quad U$$
$$\gamma \quad M \quad U \quad \hat{E} \quad \gamma \quad M \quad U \quad \hat{A}$$
$$2^{\sim} \quad \dot{I} \text{ "E"} H E V$$
$$\hat{1} \sim \tau_E \hat{A}$$

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$$3\tilde{u} \rightarrow \tilde{u} + g + u$$

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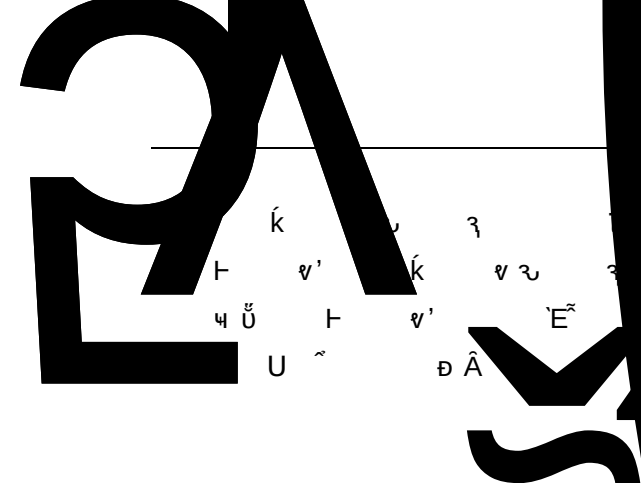
$$\hat{1} \sim \gamma \quad M \quad U$$

$\{ U \quad \hat{1} \quad \hat{0} \quad \Gamma \quad M \quad \hat{0} \quad \{ \quad \hat{1} \quad \hat{E} \hat{H} \hat{E} \vee$
 $\sim \quad \tau \quad \sim \quad \hat{E} \quad \hat{A} \quad \hat{0} \quad \Gamma \quad \{ \quad \hat{0} \quad \sim \quad \hat{0}$
 $\Gamma \quad \gamma \quad M \quad \hat{0} \quad \hat{0} \quad \hat{0} \quad \hat{0} \quad \sim \quad \gamma \quad \sim \quad \hat{1} \quad \hat{0} \quad \hat{A}$
 $\hat{0} \quad \sim \quad \hat{1} \quad \{ \quad \hat{E} \hat{H} \hat{E} \vee \quad \hat{0} \quad \Gamma \quad \sim \quad \tau \quad \sim \quad \hat{E} \quad \hat{A}$
 $\hat{0} \quad \hat{1} \quad \Gamma \quad \Gamma \quad M \quad \hat{0} \quad \hat{1} \quad \Gamma \quad \hat{E} \hat{H} \hat{E} \vee \quad \sim \quad \sim \quad \hat{1} \quad \Gamma$
 $\Gamma \quad \hat{0} \quad \hat{E} \hat{H} \hat{E} \vee \quad \hat{1} \quad \hat{1} \quad \Gamma \quad \hat{E} \hat{H} \hat{E} \vee \hat{0} \quad \sim \quad \sim \quad \hat{1} \quad \hat{E} \hat{H} \hat{E} \vee$
 $\sim \quad \sim \quad \hat{1} \quad \Gamma \quad \hat{0} \quad \hat{E} \hat{H} \hat{E} \vee \quad \sim \quad \sim \quad \tau \quad \sim \quad \hat{0} \quad \hat{A}$

$$\hat{2}^{\sim} \gamma \quad M \quad U$$

$\begin{array}{ccccccc} & \exists U & A^{\sim} & & B & C & \\ V & \sim & T & & v & \tilde{V}\hat{A} & \dot{\rho} & F & | & Z & D & \sim & & \ddot{U} \\ & F & G & & M & O^{\sim} & & \dot{\rho} & @^{\infty} & \tilde{V} & \sim & Y & ^{\sim} & , & g^T & y & \cdot \\ E^{\sim} & & \tilde{V} & E''HE & V^{\sim} & & \ddot{U} & F & \sim & T & & \xi & & \tilde{V}\hat{A} \end{array}$

 $\hat{3} \sim \acute{k} \grave{a} \quad \mathbf{M} \quad \mathbf{U} \quad \frac{7}{8}$

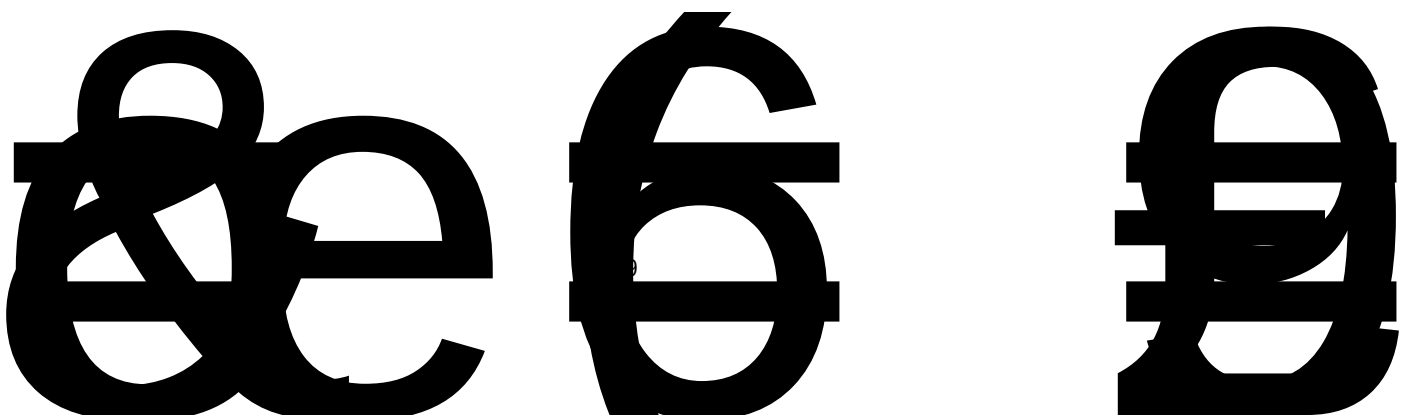


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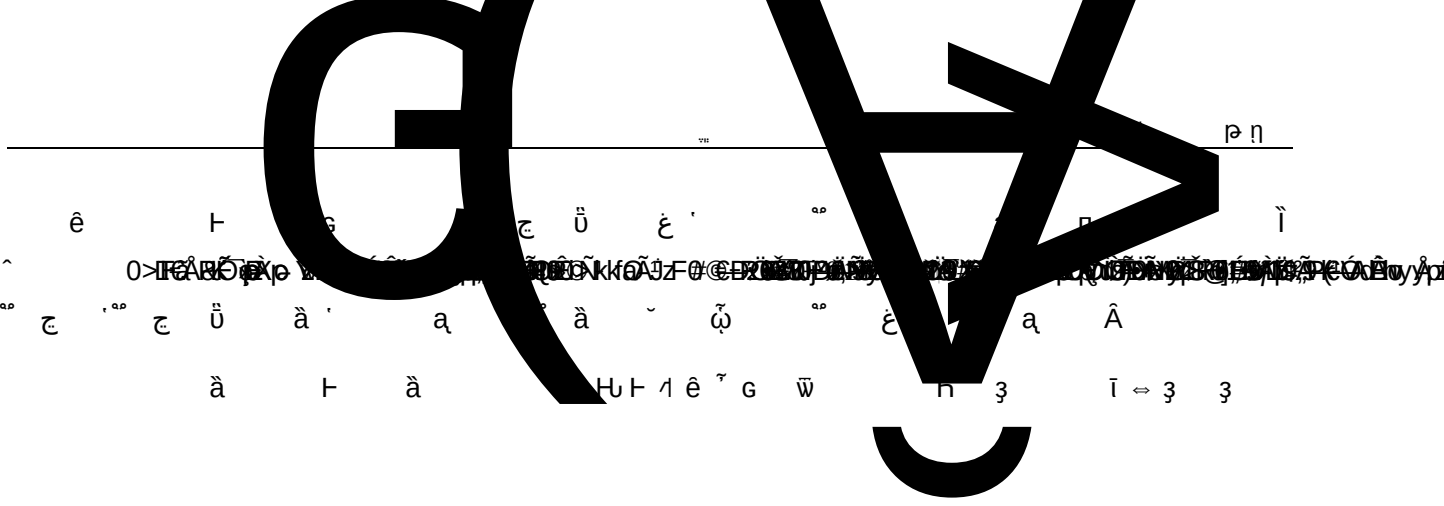
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с	30,000,000.00	50,000,000.00
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	426,000,000.00	280,000,000.00

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	φ	Δ φ
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	φ	Δ φ
"Q	8,055,262.60	10,172,468.21
з Q	737,100.00	
	8,792,362.60	10,172,468.21

^ ~ №

1 β' "H

	φ	Δ φ
≠ φ ‰ □		

$\gamma \quad \beta' \quad {}^{\alpha}\text{H}$

$\neq$	Δ_φ	$\tilde{\Gamma}^{\tilde{\alpha}}_{\tilde{\beta}}$				φ
					$\tilde{\Gamma}^{\tilde{\alpha}}_{\tilde{\beta}}$	

$\dot{V}_T$	$\dot{V}_T$	%
-------------	-------------	---

☐ ☒ b
$$\hat{\alpha} \sim \mathcal{N}(\hat{\alpha}_0, \hat{\Sigma}_0) \quad \hat{\alpha}_0 = \frac{1}{n} \sum_{i=1}^n \alpha_i \quad \hat{\Sigma}_0 = \frac{1}{n} \sum_{i=1}^n (\alpha_i - \hat{\alpha}_0)(\alpha_i - \hat{\alpha}_0)^T$$
 $\gamma \beta' \sim \gamma H$

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1 b 7d

No

 $\gamma \quad \beta' \quad \text{"H}_i$ [illegible]

М В	8,797,960.00		8,797,960.00	2.28%	175,959.20
П Т Э	8,304,676.61		8,304,676.61	2.15%	166,093.53
Э Э	6,980,858.26		6,980,858.26	1.81%	139,617.17
	64,963,660.08		64,963,660.08	16.83%	1,299,273.21

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а. л

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	φ			Δ φ		
	φ	‰	Е V	φ	‰	Е V
	0.00	0.00				

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	φ		‰		E	φ		‰		E
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					1 2 3 4	

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	φ	Δ φ
≠	1,600,000.00	
1 1	87,727,169.75	75,025,734.24
1 1	89,327,169.75	75,025,734.24

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	φ	Δ φ
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3	4	2,313,567.48	1,991,388.79
4	5	1,024,888.93	1,704,579.82
5	У.:	17,196,119.37	101,660,436.96
		113,582,196.92	186,475,084.66

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№	φ				Δ φ					
	φ		‰		φ		‰		E	
	Д	Д	Д	Д	Д	Д	Д	Д	Д	Д
У	142,296.27	0.13%	142,296.27	100.00%	85,384,083.43	45.79%	85,384,083.43	100.00%		
‰										
У	113,439,900.65	99.87%	25,712,730.90	22.67%	87,727,169.75	101,091,001.23	54.21%	26,065,266.99	25.78%	75,025,734.24
У	105,714,116.42	93.07%	25,712,730.90	24.32%	80,001,385.52	92,237,844.84	49.46%	26,065,266.99	28.26%	66,172,577.85
У	7,725,784.23	6.80%			7,725,784.23	8,853,156.39	4.75%			8,853,156.39
У	113,582,196.92	100.00%	25,855,027.17		87,727,169.75	186,475,084.66	100.00%	111,449,350.42		75,025,734.24

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		Y~	Y~	
2026 1 1 ფ		21,207,003.66	90,242,346.76	111,449,350.42
2026 1 1 ფ				
— ~ 2026		29,940.53	-29,940.53	
		1,127,957.27		1,127,957.27
		983,298.95		983,298.95
		527,134.94	85,211,846.63	85,738,981.57
2026 6 30 ფ		20,854,467.57	5,000,559.60	25,855,027.17

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%	111,449,350.42	1,127,957.27	983,298.95	85,738,981.57		25,855,027.17
მ	111,449,350.42	1,127,957.27	983,298.95	85,738,981.57		25,855,027.17

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მ		85,211,846.63			

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1 β O		φ		У 1 1 φ " D	% φ
^ Т ~ 'E	1 1	14,107,835.16	1 γ ρ	12.42%	282,156.70
ä	1 1	6,941,971.00	1 γ ρ	6.11%	138,839.42
" E	G	5,905,981.30	1 γ ρ ä 1-2	5.20%	157,131.45
ü E		3,000,000.00	5 γ:	2.64%	3,000,000.00
E Т 3 'E		2,000,000.00	5 γ:	1.76%	2,000,000.00
"		31,955,787.46		28.13%	5,578,127.57

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	φ		Δ φ	
		D		D
1 γ ρ	206,946,922.95	96.20%	197,856,646.86	95.60%
1 2	8,084,048.26	3.76%	8,852,149.57	4.28%
2 3	82,375.40	0.04%	196,719.95	0.10%
3 γ:			36,427.17	0.02%
"	215,113,346.61		206,941,943.55	

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1 β η	φ	У u φ " D (%)
б 1 z 'E	66,176,224.43	30.76
'E 'E	18,730,214.20	8.71
ф E " № 'E	15,860,405.35	7.37
" 'E	14,408,937.97	6.70
≈ 'E	8,855,670.00	4.12
"	124,031,451.95	57.66

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1 β' "H

	φ			Δ φ		
	E ‰			E ‰		
	φ	φ ∴ ‰	E √	φ	φ ∴ ‰	E √
л	2,493,132.47		2,493,132.47			
ж ч	553,223,147.92	5,724,411.16	547,498,736.76	652,812,625.36	5,732,184.95	647,080,440.41
√ √ ч	352,597.47		352,597.47	371,077.85		371,077.85
ü" ч	716,889,564.20	15,496,590.77	701,392,973.43	728,905,081.43	16,272,335.51	712,632,745.92
ü	861,213,190.96	50,750,022.82	810,463,168.14	834,895,784.84		834,895,784.84
т	2,134,171,633.02	71,971,024.75	2,062,200,608.27	2,216,984,569.48	22,004,520.46	2,194,980,049.02

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	φ	∴ √ %	Е √	Е"Н Е √		
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	φ	Δ φ
w p v	398,903,671.66	804,700,248.19
тн	398,903,671.66	804,700,248.19

^ ~ w p | v

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~ w p | v ,

1 β' "H

тн О	φ			Δ φ		
	φ	∴ √ %	Е √	φ	∴ √ %	Е √
і 1	398,903,671.66		398,903,671.66	804,700,248.19		804,700,248.19
тн	398,903,671.66		398,903,671.66	804,700,248.19		804,700,248.19

w p | v ∴ √ % і 1 ,

1 β' "H

	Δ φ	√	∴	φ
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~ w p | v

1 β' "H

	√	≠		≠			
				φ	Δ φ	φ	Δ φ
1	20,000,000.00	3.15%	2026 07 06	3.15%	3.15%		
1	20,000,000.00	3.15%	2026 07 06	3.15%	3.15%		
1	20,000,000.00	3.15%	2026 07 06	3.15%	3.15%		
1	20,000,000.00	2.90%	2026 07 28	2.90%	2.90%		
1	50,000,000.00	3.20%	2026 08 29	3.20%	3.20%		

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၂	50,000,000.00	2.90%	2026 08 31	2.90%	2.90%		
၂	50,000,000.00	2.90%	2026 11 24	2.90%	2.90%		
၂	14,000,000.00	1.30%	2026 12 09	1.30%	1.30%		
၂	10,000,000.00	2.95%	2027 02 19	2.95%	2.95%		
၂	10,000,000.00	2.95%	2027 02 19	2.95%	2.95%		
၂	10,000,000.00	2.95%	2027 02 19	2.95%	2.95%		
၂	20,000,000.00	2.60%	2027 02 19	2.60%	2.60%		
၂	20,000,000.00	2.60%	2027 02 19	2.60%	2.60%		
၂	20,000,000.00	2.60%	2027 02 19	2.60%	2.60%		
၂	10,000,000.00	2.85%	2027 04 26	2.85%	2.85%		
၂	20,000,000.00	2.85%	2027 05 01	2.85%	2.85%		
၂	364,000,000.00						

၂၀၂၃ ခုနှစ် ၂၀၂၃ ခုနှစ်

၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃
၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃	၂၀၂၃

à i r - "

1 þ 1 "H

φ

						00.00			02 19	
1						20,000,000.00	2.60%	2.60%	2027 02 19	
1						20,000,000.00	2.85%	2.85%	2027 05 01	
И	30,000,000.00					150,000,000.00				

^ ~ : y%

1 β' "H

%	W	H	33	И
	12 @ H	@ (ü H : v)	@ (ü H : v)	
2026 1 1 φ				

1 %N@ u ¤ %

^ ~ v ,

1 β' "H

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i T v ,

v ,

% i' φ i' ,

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i r ,

ä i r v

^ ~ i r v ,

1 β' "H

	Δ φ	≠	≠	E "H E V i'	φ		E "H E V i'	T " i' T v %	
--	-----	---	---	-------------	---	--	-------------	--------------	--

i r v : y% i' ,

1 β' "H

	Δ φ	v	:	φ
--	-----	---	---	---

٨ ~ ١٢ ٧

١ ٢' ٣

١ ٢ ٧	٤					Δ ٤				
	٧	≠	≠	١		٧	≠	≠	١	

٨ ~ ١٢ ٧%

١ ٢' ٣

%	٧	٣	٣	٧
	١٢ ٣ ٣	٣ (٣ ٣)	٣ (٣ ٣)	
٢٠٢٦ ١ ١ ٤				

٧ ٣% ٣ ٣ ٣

٨ ~ ١٢ ٧

١ ٢' ٣

--	--

١ ٢ ٧ ٧

١ ٢ ٧
% ٣ ٣ ٣

□ ٣

١ ٢

٣ ١ ٢ ٣

١ ٢' ٣

٣	Δ ٤	١ ٢ ٣	١ ٢ ٣	١ ٢ ٣	١ ٢ ٣	٣	٣	٣ ٣ ٣ ٣ ٣ ٣ ٣
٣	Δ ٤	١ ٢ ٣	١ ٢ ٣	١ ٢ ٣	١ ٢ ٣	٣	٣	٣ ٣ ٣ ٣ ٣ ٣ ٣

١ ٢' ٣

٣	٣	٣	٣
---	---	---	---

٣ ٣ ٣

١ ٢' ٣

٣	٣	٣	٣ ٣ ٣ ٣	٣ ٣ ٣
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	~			~	E V F i i ~ i r vii l	~ l
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i r

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^ ~ ,

1 B' "H

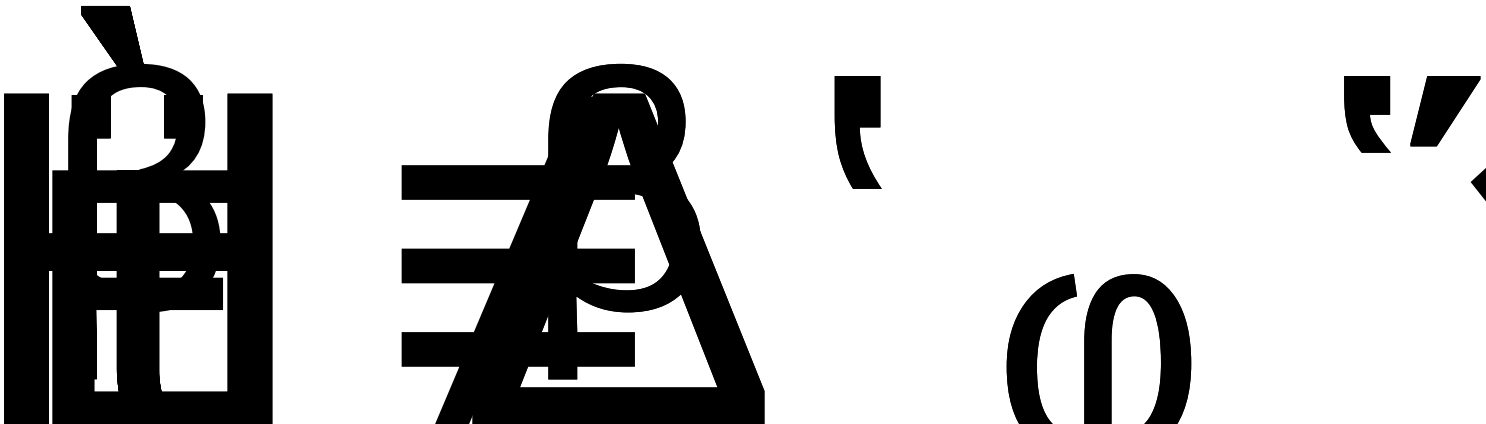
	φ			Δ φ			V
	φ	%o	E V	φ	%o	E V	

^ ~ No

1 B' "H

≠	φ					Δ φ				
	φ		‰		E V	φ		‰		E V
		D		D			D		D	
İ T'										
İ T'										

H ~ H%



$$\vec{E} = H \hat{e}_y \quad \vec{V} = \frac{U}{L} \hat{x}$$

[illegible]
$$E^{\sim} \quad \gamma \parallel \vdash \quad \vdots \quad \gamma \quad \vdash \quad H \quad \vdash \quad , \quad \vdash \quad \bar{W} \quad \vdash \quad \vdash$$
 $\dot{\gamma}$

90

 $\gamma \quad \beta' \quad "H$ i 7

22

— 2 —

 $\gamma \quad \beta' \quad "H$

$\bar{w} \quad \bar{a} \quad \wedge \quad v$

4. φ	2,384,140,493.68	2,384,140,493.68
η ã Ğ		
1. Δ φ	388,111,143.36	

^ ~ W ° й ° ,

γ β ' °H

	Ε Υ	W ° й λ
--	-----	---------

ι τ

ă °

γ β ' °H

	φ	Δ φ
α.ρ	1,425,305,092.87	1,479,663,023.94
°H	1,425,305,092.87	1,479,663,023.94

^ ~ ° ,

γ β ' °H

̄w ă λ γ'	ĩ	ĩ	ĩ ĩ	° k	°H
1. Δ φ	2,710,772,113. 21	83 αwΞ			



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	$\Delta \varphi$	ψ	$\vdots$	φ	λ
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^ ~ $\vdots \psi$,

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	φ			$\Delta \varphi$		
	φ	$\vdots \psi \%$	$E \psi$	φ	$\vdots \psi \%$	$E \psi$

і і

а

^ ~ ψ ψ

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^ ~ ψ ψ $\vdots \psi$,

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^ ~ $E \psi E \psi$ ψ ψ

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а а

^ ~ а ψ ,

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	ψ		ψ
$\bar{\omega} \bar{\alpha} \lambda \psi$			
1. $\Delta \varphi$	1,230,100,691.22	51,862,599.93	1,281,963,291.15
2. ψ	49,386,333.89		49,386,333.89
^ 1~ ~	48,155,116.53		48,155,116.53
^ 2~ і і	1,231,217.36		1,231,217.36
3. $\vdots$	130,016,399.67	23,586,102.30	153,602,501.97
^ 1~ $\vdots$	21,450,255.29	23,586,102.30	45,036,357.59
^ 2~ $\vdots$ б	105,381,294.14		105,381,294.14
^ 3~ і і	3,184,850.24		3,184,850.24
4. φ	1,149,470,625.44	28,276,497.63	1,177,747,123.07

		М	Е 2026	л	р л
Н а					
1.	Δ φ	518,209,187.97	38,874,997.02		557,084,184.99
2.	ψ	72,121,609.12	10,297,677.84		82,419,286

^ ~ ы

1 β' "H

		0	1 1 0	
W à 1 y				
1. Δ φ		96,332.00		96,332.00
2. y				
3. :				
4. φ		96,332.00		96,332.00
H à				
1. Δ φ		2,675.89		2,675.89
2. y		16,055.34		16,055.34
3. :				
4. φ		18,731.23		18,731.23
à : y %				
1. Δ φ				
2. y				
3. :				
4. φ				
à E y				
1. E y		77,600.77		77,600.77
2. Δ E y		93,656.11		93,656.11

^ ~ W й а ,

1 β' "H

	E y	W й 1
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^ ~ : y ,

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à 1

^ ~ 1 y

1 β' "H

1 β O	1	:	φ
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2,081,950.68

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	φ		Δ φ	
	а	а	а	а
а : в %	77,897,423.16	19,413,129.75	76,379,556.86	19,026,454.26
р а ≠	48,218,999.80	12,054,749.95	49,203,061.04	12,300,765.26
а τ	76,290,256.68	19,072,564.17	80,833,230.92	20,208,307.73
υ	16,356,226.27	4,089,056.58	16,246,750.72	4,061,687.64
	97,522,776.32	24,380,694.08	101,419,314.21	25,354,828.56
Ω №	10,668,134.26	2,667,033.59	12,213,920.71	3,053,480.21
а о з а	86,961,201.01	21,740,300.25	91,293,329.72	22,823,332.44
а	648,773,045.07	161,633,196.76	758,505,541.45	188,873,795.95
і і	14,482,504.54	3,620,626.12	13,900,959.05	3,475,239.76
а	1,077,170,567.11	268,671,351.25	1,199,995,664.68	299,177,891.81

а а

в

1 р л

	φ		Δ φ	
		в		в
Е"Е в і	578,725,478.00	144,681,369.49	553,010,087.00	138,252,521.76
б ψ	1,765,876.22	441,469.05	1,765,876.22	441,469.05
а	596,920,696.16	148,785,621.08	711,891,503.25	177,347,351.00
а	1,177,412,050.38	293,908,459.62	1,266,667,466.47	316,041,341.81

а а

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в

1 р л

	а ε	а U	а ε	а U
	в	в φ	в Δ ε	в Δ φ
а	148,439,225.18	120,232,126.07	177,110,393.59	122,067,498.22
в	148,439,225.18	145,469,234.44	177,110,393.59	138,930,948.22

а а

а

1 р л

	φ	Δ φ
а	55,893,042.43	90,757,067.40
а τ	553,740,676.07	478,790,377.75
а	609,633,718.50	569,547,445.15

₺	121,000,000.00	124,743,340.55
121,000,000.00		124,743,340.55

₺ №

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	φ	Δ φ
i T'		
i T'		

i r

ã v

1 B' "H

	φ	Δ φ
--	---	-----

i r

ã u

1 B' "H

	φ	Δ φ
"Q	293,743,539.69	266,973,729.90
293,743,539.69		266,973,729.90

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1 B' "H

	φ	Δ φ
u	814,072,485.20	841,101,615.34
814,072,485.20		841,101,615.34

~ u

1 B' "H

W

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^ ~ U ↓

		$\Delta \varphi$	ν	$\vdots$	φ
$\bar{w}$	$\bar{a}$	99,588,241.55	301,660,863.77	342,030,049.61	59,219,055.71
u	$\bar{a} \quad U \neq -$ $\frac{7}{8}$		36,768,170.97	36,685,047.27	83,123.70
$\hat{z}_n^{\hat{z}}$	$\bar{a} \quad \neq$		387,392.49	387,392.49	
v_H		99,588,241.55	338,816,427.23	379,102,489.37	59,302,179.41

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1 β' "H

	φ	Δ φ
\$	384,349,630.31	651,035,004.47
H \$	287,424,138.64	
ve	671,773,768.95	651,035,004.47

\$ №

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^ ~ u v ū u u

$$\varphi \in \mathcal{E}'(\mathbb{R}^n) \quad \text{with} \quad \text{supp } \varphi \subset \mathbb{R}^n \setminus \{0\}$$
 $\gamma \quad \beta' \quad "H$
$$\Delta N_0 \neq$$

- a 'E τ , '

 $\gamma \quad \beta' \quad "H$ 29

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T'

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١	١٣,٨٤٢,٦٥١.٧٥	١٤,٢٢٠,٤٤٣.٤١
٢	٦,٣١١,٨٩٣.٠٢	٦,٤١٨,١٨٦.٥٣
٣	٤,٥٣٨,٣٤٨.٢٥	٤,٦٠٨,٩١٠.٠٠
٤	١٥,٤٧٤,٢٤٠.٠٦	١٦,٠٧٩,٣٥٣.٠٥

ă ō

1 þ 1 "H



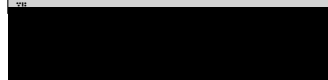
No E"HE V	U U	83,975,090.88
	29,485,381.46	126,605,522.02

i r

a H i v

v p' "H

	U	U
	-2,706,789.05	-1,446,725.38
i r	-144,658.32	-144,560.64
	-2,851,447.37	-1,591,286.02



a " i v

g z

v p' "H

	U	U
w a E i v	-50,750,022.82	25,119.71
	-50,750,022.82	25,119.71

i r

a "

v p' "H

	U	U
	580,472.24	268,641.06
a	1,986,342.61	-346,859.29
	2,566,814.85	-78,218.23

a z ~

v p' "H

	U	U	~
	241,215.52	462,952.99	241,215.52
i T'	241,215.52	462,952.99	241,215.52
i r	13,022,542.88	3,775,40-q	

	477,640.15	616,993.50	477,640.15
i T'	477,640.15	616,993.50	477,640.15
i i f	1,086,692.97	469,319.13	1,086,692.97
e i	1,122,196.00	43,025.78	1,122,196.00
i r	174,663.49	75,112.77	174,663.49
	2,869,158.91	1,204,451.18	2,869,158.91

i r

a

^ ~

1 p' H

	0	0
	46,491,993.14	60,846,742.04
	8,373,658.37	28,597,442.54
	54,865,651.51	89,444,184.58

^ ~ ψ ≠ b

1 p' H

	0
≠	117,501,663.17
/	29,375,415.79
E b □ j	-281,921.92
γ f j	-1,344,800.89
~ j	-3,213,264.09
b~ a é j	66,262.90
a f op ~ τ j	-8,081,096.21
τ j op ~	38,345,055.93
	54,865,651.51

i r

a i r

≠ a57A

a

^ ~ b - r

| i r b - r

1 p' H

	0	0
≠ ~	3,769,217.07	8,680,462.42
↑	5,776,334.58	2,562,869.91

7	31,866,895.39	55,672,514.64
78	41,412,447.04	66,915,846.97

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 л и т б л л л

1 р л

	0	0
л л	52,052,617.85	61,623,515.94
л	109,375,021.64	119,020,703.50
л и т	124,282,239.63	135,381,512.78
78	285,709,879.12	316,025,732.22

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$\gamma \quad \beta' \quad \text{"H}$

	Ü	Ü
Ü	91,935,037.60	112,729,393.94
Ü	91,935,037.60	112,729,393.94

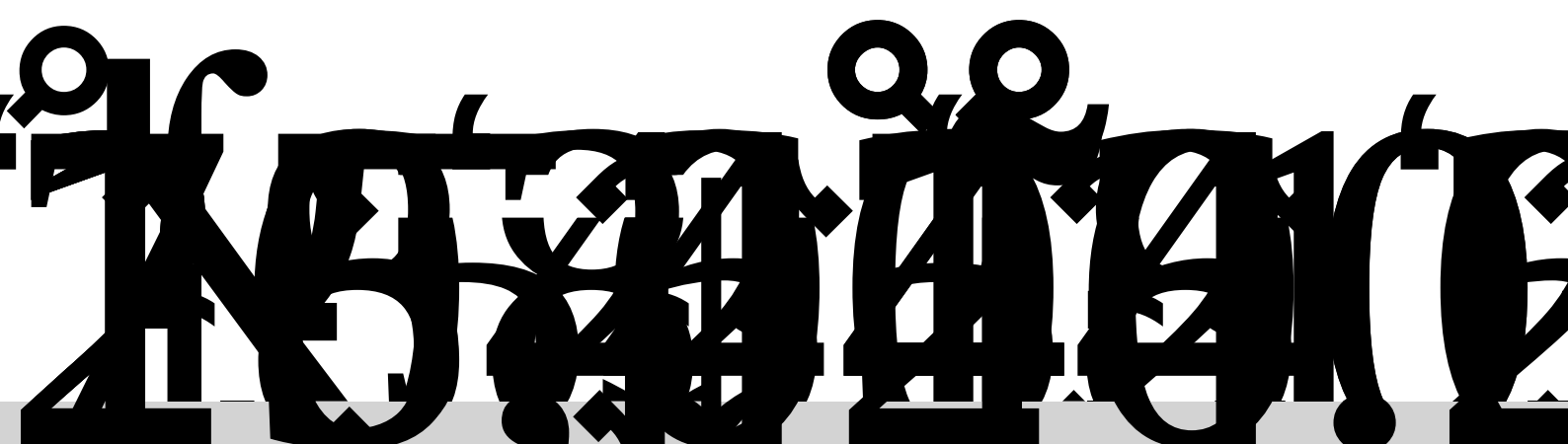
 $\gamma \quad \beta' \quad \text{"H}$

	$\Delta \varphi$	ψ		$\vdots$		φ
		$\hat{\psi}$	$\hat{\psi}$	$\hat{\psi}$	$\hat{\psi}$	
$\mathbb{S}$	124,743,340.55	4,250,000.00		7,993,340.55		121,000,000.00
$\mathbb{S}^{\wedge} \mathbb{C}$ $\bar{\omega} \rho \mid$ $\mathbb{N} \mathbb{Q}^{\sim}$	677,927,155.12	55,050,134.70		3,588,368.71		729,388,921.11
$\mathbb{S}^{\wedge} \mathbb{C}$ $\bar{\omega} \rho \mid$ $\mathbb{N} \mathbb{Q}^{\sim}$	809,903,398.28		65,610,862.24	91,935,037.60	85,407,210.67	698,172,012.25
$\hat{\imath} \tau \cup -$ $\mathbb{S}$	127,420,000.00					127,420,000.00
$\mathbb{N}$	1,739,993,893.95	59,300,134.70	65,610,862.24	103,516,746.86	85,407,210.67	1,675,980,933.36

$$\hat{\sim} \quad \sim \quad \Upsilon \Gamma \quad \downarrow$$

	$\tau \text{ H}$	$\Gamma \downarrow \Psi$	$\vdash \mathfrak{J}$
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^ ~ Ъ ї ă p 3 o 3 1 ' ^ 3 o 3 Q Q ї 1

 $\alpha \quad {}^T\text{H}$
$$\hat{\alpha} \sim \tau H_i$$


Э"Н Е V I' ^ γ " "	-25,777,238.26	-21,683,405.40
↓ ~		
↑ ^ γ " " ↓ ~	24,987,753.31	30,221,284.10
^ γ " " ↓ ~	-29,485,381.46	-126,605,522.02
~ ↓ ~ " " ! ^ v γ " "	1,835,372.15	-1,356,007.83
~ ↓ ~ v v ^ ! γ " "	6,538,286.22	29,953,450.37
! ^ v γ " " ↓ ~	89,011,873.32	191,991,397.28
" " ↓ ~ ! ^ v γ	-102,253,063.65	-102,424,794.83
" " ↓ ~ U v ^ ! γ	-368,673,864.80	-894,737,637.08
i r		
" "	-83,780,711.46	-444,113,903.30
2' b i' ε		
v t u		
w p [~ Э" v t		
~ "		
3' i' E r i' ' '		
φ	1,381,170,197.32	755,910,886.29
! ' Δ φ	1,194,804,926.66	1,238,966,676.01
v' E φ		
! ' E Δ φ		
i' E r v	186,365,270.66	-483,055,789.72

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γ β' "H

i t'	
i t'	
i t'	

i r ' '

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γ β' "H

i t'	
i t'	
i t'	

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γ β' "H

	φ	Δ φ
̄w ã	1,381,170,197.32	1,194,804,926.66
ì ı'	12,487.70	49,716.37
~ G U	880,763,914.13	924,457,252.16
~ G U ì ı	500,393,795.49	270,297,958.13
̂̂̂ ã ï E φ	1,381,170,197.32	1,194,804,926.66

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γ β' "H

		⊙	G İ E
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^ ~ Ъ G İ E

γ β' "H

		⊙	Ъ G İ E
"Q Ġ	75,479,679.10	111,689,308.48	Ъ G U
Ġ P Ġ	200,400,000.00	212,400,000.00	Ъ G U
Ġ	6,059,536.72	7,953,690.99	Ъ G U
Ġ	1,680,569.40	3,971,251.55	Ъ G U
"	43,982.40	382,064.00	Ъ G U
⊙	283,663,767.62	336,396,315.02	

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	φ		γ φ
ì ı' "H	24.35	6.810900	165.85
"H	7,163.55	7.767100	55,640.01
	415.51	0.868550	360.89
"H	544.00	0.042045	22.87
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	93,772,678.84	
	93,772,678.84	

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1 2 3

		Δ
1	171,122,158.00	169,898,039.00

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1 2 3 4 5 6 7 8 9 10 11 12

1 2 3

1

1 2 3

1 2 3 4

1 2 3

	1	2
--	---	---

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3

	Δ φ	1	2	3	4	5	6	7
		1 2 3	4 5 6	7 8 9	10 11 12	13 14 15	16 17 18	19 20 21

1 2 3

	1	2	3	4	5	6
--	---	---	---	---	---	---

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3

	Δ φ	1	2	3	4	5	6	7
--	-----	---	---	---	---	---	---	---

1

	1	2	3	4	5	6	7	8	9	10	11	12
--	---	---	---	---	---	---	---	---	---	----	----	----

α.ρ		
ν'		
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ν		
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ι' κ		
Ů Γ α.ρ		

$\tilde{\alpha}$ $\alpha.\rho$ $\tilde{\alpha}$ $\tilde{\nu}$ E^x H E ν ν'
 $\circ$ $\mathfrak{z}_{\text{m}}$ $\mathfrak{T}$ $\bar{y}$ $\tilde{\nu}'$
 $\dot{\mathfrak{i}}$ $\mathfrak{r}$ ν'

$\wedge$ $\sim$ $\bar{y}$ $\mathfrak{H}$ $\mathfrak{H}$ E^x H E ν

				M E 2026 1 10			
K E							
E		5,000,000.00	E	E	ج ف	60.00%	
E					و	100.00%	
ل	3	20,000,000.00					
K E	T	10,000,000.00			ج ف	100.00%	
	3	8,000,000.00			و	100.00%	
E	ج	80,000,000.00			ج	50.00%	50.00%
ك	ك E	10,000,000.00			ج ف	100.00%	
E	ل H	5,000,000.00			ج و	100.00%	
E	T	10,000,000.00			ج ف	100.00%	
K E	ل	50,000,000.00			ج ف	100.00%	و
K E	ل	11,000,000.00			ج ف	94.55%	و
E	T	8,000,000.00			ج ف	100.00%	
ك E	ل	100,000.00			ل ج	100.00%	
ك E	ل	500,000.00			ل ج	100.00%	
E	E	10,000,000.00			ل ج	100.00%	
K E	ل	5,000,000.00			ل ج	100.00%	
K E	ج	300,000,000.00			ج و	100.00%	
K E		8,000,000.00			ج ف	68.75%	و
E	E	10,000,000.00			و	100.00%	و
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K E		5,000,000.00					

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78 1 К Э	107,298,8 38.03	9,235,776.6 0	9,235,776.6 0	3,517,992.4 3	133,769,27 7.00	10,743,450. 41	10,743,450. 41	1,039,613.2 2
78 1 М Э	215,354,0 71.99	63,824,998. 29	63,824,998. 29	36,789,942. 68	254,460,74 3.46	87,327,607. 69	87,327,607. 69	85,718,008. 73

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E V _m	230,154,227.55	186,696,575.54
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-- [≠	-1,042,347.99	4,785,659.20
--	-1,042,347.99	4,785,659.20

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^{oo}	Υ φ ^{oo}	Υ E [~] H E V f ï Ĩ ^{oo}	Υ E [~] H E V f ï Ĩ ^{oo}	тн
	1,664,833,964.94			1,664,833,964.94
^{oo}		426,000,000.00		426,000,000.00
	8,792,362.60			8,792,362.60
	377,660,366.73			377,660,366.73
ï 7	89,327,169.75			89,327,169.75
÷	31,880,890.40			31,880,890.40
ï 7 ^{oo}		1,077,622,579.86		1,077,622,579.86
w ^{oo} ρ ^{oo}	398,903,671.66			398,903,671.66

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^{oo}	Υ φ ^{oo}	Υ E [~] H E V f ï Ĩ ^{oo} ~	Υ E [~] H E V f ï Ĩ ^{oo}	тн
	1,478,108,551.20			1,478,108,551.20
^{oo}		280,000,000.00		280,000,000.00
	10,172,468.21			10,172,468.21
	228,169,871.79			228,169,871.79
ï 7	75,025,734.24			75,025,734.24
÷	164,857,791.23			164,857,791.23
ï 7 ^{oo}		1,041,845,341.60		1,041,845,341.60
w ^{oo} ρ ^{oo}	804,700,248.19			804,700,248.19

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$\tilde{V}$	$\gamma^{\mu} \bar{E}^{\nu} H_{\mu} E_{\nu} - F^{\mu} \tilde{E}^{\nu} \tilde{F}_{\mu\nu}$	$\tilde{E}^{\mu} \tilde{E}_{\mu}$	$\tilde{E}^{\mu} \tilde{E}_{\mu}$
S		121,000,000.00	121,000,000.00
U		293,743,539.69	293,743,539.69
U		814,072,485.20	814,072,485.20
$\tilde{E}^{\mu} \tilde{E}_{\mu}$		665,614,492.93	665,614,492.93
$\bar{W}^{\mu} \tilde{E}^{\nu} \tilde{F}_{\mu\nu}$		190,281,481.52	190,281,481.52
S		671,773,768.95	671,773,768.95
$\tilde{V}$		565,505,682.89	565,505,682.89

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$\tilde{v}$	$\gamma \tilde{E} \tilde{H} \tilde{E} \gamma \quad f \tilde{l} \tilde{l}^* \tilde{v}$	$\tilde{l} \tilde{\tau} \quad \tilde{v}$	$\tilde{v}$
\$		124,743,340.55	124,743,340.55
u		266,973,729.90	266,973,729.90
u		841,101,615.34	841,101,615.34
$\tilde{l} \tilde{\tau} \quad u$		627,685,678.28	627,685,678.28
$\tilde{w} \quad \tilde{\rho} \quad \quad \tilde{v}$		166,618,817.35	166,618,817.35
\$		651,035,004.47	651,035,004.47
$\tilde{v}$		670,176,731.58	670,176,731.58

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$$M \neq \tilde{a}^{\infty} \quad \tilde{v} \quad UH$$
$$\mathbb{A} \quad \mathbb{H}$$
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	$\dot{\rho}$	Γ	ϵ	δ	τ	δ	λ
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$$\tilde{a} \quad \tilde{b} \quad \tilde{c} \quad \tilde{d} \quad \tilde{e} \quad \tilde{f} \quad \tilde{g} \quad \tilde{h} \quad \tilde{i} \quad \tilde{j} \quad \tilde{k} \quad \tilde{l} \quad \tilde{m} \quad \tilde{n} \quad \tilde{o} \quad \tilde{p} \quad \tilde{q} \quad \tilde{r} \quad \tilde{s} \quad \tilde{t} \quad \tilde{u} \quad \tilde{v} \quad \tilde{w} \quad \tilde{x} \quad \tilde{y} \quad \tilde{z}$$
$$t \quad \% \quad \mathbb{F} \quad \sim \quad \dot{t} \quad \text{rHu} \quad \hat{A}$$

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$$\tilde{a} \Vdash \psi$$
 $\wedge \quad \vee$ $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

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ψ	$\dot{\rho}$	%	λ
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Т'										
№ %	27,568,6 51.02	100.00%	13,594.3 0	0.05%	27,555,0 56.72	27,319,2 41.32	100.00%	194,377. 30	0.71%	27,124,8 64.02
Т'										
№	679,814. 70	2.47%	13,594.3 0	2.00%	666,220. 40	2,635,61 0.02	9.65%	194,377. 30	7.38%	2,441,23 2.72
№	26,888,8 36.32	97.53%			26,888,8 36.32	24,683,6 31.30	90.35%			24,683,6 31.30
№	27,568,6 51.02	100.00%	13,594.3 0		27,555,0 56.72	27,319,2 41.32	100.00%	194,377. 30		27,124,8 64.02

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О	φ		
	φ	%	д
№	679,814.70	13,594.30	2.00%
№	26,888,836.32		
№	27,568,651.02	13,594.30	

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О	φ		
	φ	%	д ^ %~
1 γ ρ̂ с 1 ~	679,814.70	13,594.30	2.00
№	679,814.70	13,594.30	

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О	φ		
	φ	%	д ^ %~
№	26,888,836.32		
№	26,888,836.32		

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%	194,377.30		180,783.00			13,594.30
	194,377.30		180,783.00			13,594.30

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წ წ	26,078,075.47	26,078,075.47	94.59%	
წ წ	690,378.20	690,378.20	2.50%	
წ წ	227,550.00	227,550.00	0.83%	4,551.00
წ წ	154,392.50	154,392.50	0.56%	3,087.85
წ წ	153,021.00	153,021.00	0.56%	3,060.42

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$$\begin{array}{c|c} \begin{array}{c} \mathfrak{A} \\ \vdots \\ \mathfrak{A} \end{array} & \infty \end{array}$$
$$\dot{I} = \gamma$$

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	φ	Δ φ
т	1,605,727,075.46	1,375,450,272.43
	217,490.00	186,090.00
Г а	4,439,500.00	4,204,500.00
і і η		
і і	9,699,155.49	9,627,779.74
	1,620,083,220.95	1,389,468,642.17

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і β' "H

	φ	Δ φ
1 γ ρ̂ 1 ~	319,336,858.69	154,576,872.54
1 2	512,802,266.05	738,711,286.65
2 3	293,705,229.41	508.51
3 γ̂:	494,238,866.80	496,179,974.47
3 4	5,000,000.00	
4 5		4,133.24
5 γ̂:	489,238,866.80	496,175,841.23
	1,620,083,220.95	1,389,468,642.17

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≠	φ					Δ φ				
	φ		‰		E	φ		‰		E
		Д		Д			Д		Д	
і										
т										
т	1,620,083,220.95	100.00%	5,560,284.31	0.34%	1,614,522,936.64	1,389,468,642.17	100.00%	5,546,395.76	0.40%	1,383,922,246.41
і										
т										
Н	14,138,655.49	0.87%	5,560,284.31	39.33%	8,578,371.18	13,832,279.74	1.00%	5,546,395.76	40.10%	8,285,883.98
	217,490.00	0.01%			217,490.00	186,090.00	0.01%			186,090.00
	1,605,727,075.46	99.12%			1,605,727,075.46	1,375,450,272.43	98.99%			1,375,450,272.43
т	1,620,083,220.95	100.00%	5,560,284.31		1,614,522,936.64	1,389,468,642.17	100.00%	5,546,395.76		1,383,922,246.41

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О	φ		
	φ	‰	Д
Н	14,138,655.49	5,560,284.31	39.33%
	217,490.00		

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კ ე	რ	1,023,900,000.00	1-5 წ 5 წი	63.20%	
ე ვ ჰ კ	რ	244,986,000.00	1-5 წ 5 წი	15.12%	
კ ე	რ	90,333,268.58	1-5 წ 5 წი	5.58%	
კ ე	რ	85,410,000.00	5 წი	5.27%	
კ ე	რ	79,538,146.75	2-5 წ 5 წი	4.91%	
		1,524,167,415.33		94.08%	

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	ფ			Δ ფ		
	ფ	ს ვ %	ე ვ	ფ	ს ვ %	ე ვ
ე	1,462,839,931. 56		1,462,839,931. 56	1,462,839,931. 56		1,462,839,931. 56
ო ჰ ა	255,874,999.16	25,720,771.61	230,154,227.55	212,417,347.15	25,720,771.61	186,696,575.54
წ	1,718,714,930. 72	25,720,771.61	1,692,994,159. 11	1,675,257,278. 71	25,720,771.61	1,649,536,507. 10

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ყ ბ	Δ ფ ე ვ ~	ს ვ % Δ ფ	ს ი რ				ფ ე ვ ~	ს ვ % ფ
			ვ	ს	ს ვ %	ი რ		
ჰ ლ კ ე	82,138,664.00						82,138,664.00	
კ ე ჰ ლ	70,972,446.08						70,972,446.08	
ე ტ ტ	2,800,000.00						2,800,000.00	
კ ე ლ ჰ ლ	166,634,414.68						166,634,414.68	
ე ჰ ლ კ	4,800,000.00						4,800,000.00	
ჰ ლ კ ე	24,340,000.00						24,340,000.00	
კ ე	31,355,000.00						31,355,000.00	
ე ჰ ლ	11,276,975.61						11,276,975.61	
ჟ ჰ ლ ე	10,000,000.00						10,000,000.00	

Т 'Е	5,100,000.00						5,100,000.00	
Т 'Е'	20,000,000.00						20,000,000.00	
Т 'Е'	10,000,000.00						10,000,000.00	
Т 'Е'	10,000,000.00						10,000,000.00	
Т 'Е'	10,000,000.00						10,000,000.00	
Т 'Е'	10,000,000.00						10,000,000.00	
Т 'Е'	8,000,000.00						8,000,000.00	
М 'Е'	284,015,812.85						284,015,812.85	
М 'Е'	1,000,000.00						1,000,000.00	
М 'Е'	700,000.00						700,000.00	
М 'Е'	40,000,000.00						40,000,000.00	
М 'Е'	42,283,300.00						42,283,300.00	
М 'Е'	15,000,000.00						15,000,000.00	
М 'Е'	253,293,980.00						253,293,980.00	
М 'Е'	20,000,000.00						20,000,000.00	
М 'Е'	2,780,000.00						2,780,000.00	
М 'Е'	1,000,000.00						1,000,000.00	
М 'Е'	5,000,000.00						5,000,000.00	
М 'Е'	300,000,000.00						300,000,000.00	
М 'Е'	4,000,000.00						4,000,000.00	
М 'Е'	10,349,338.34						10,349,338.34	
М 'Е'	6,000,000.00						6,000,000.00	
М 'Е'	1,462,839,931.56						1,462,839,931.56	

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						60,361,557.00			79,325,855.27		
						-1,042,347.99			4,785,659.20		
1	2	3	4	5	6	13,095,404.35			13,895,404.35		

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