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[illegible]

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$\tilde{E}$ $\vdash$	5
$\mathbb{N}$	9
$\tilde{E}$	21
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$\dot{\vdash}$ $\dot{\vdash}$, 	32
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$\vdash$ $\dot{\omega}$, 	35
$\mathbb{M}$ $\vdash$	36

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γ_H	$\vdots$	$\%$	
	$\ddot{O}$		
$E^{\sim}H$	$E^{\sim}H$	i	
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i	$\ddot{O}$	$\sim$	
$\sim$	γ	i	$2,816,768.59$
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Model	Log Likelihood	AIC	BIC	Log Posterior	Bayes Factor	Posterior Odds	Posterior Probability
Model 1	-24,827.92	34,980.73	35,010.12	0.01	0.35	0.13	90%
Model 2	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 3	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 4	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 5	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 6	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 7	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 8	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 9	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 10	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 11	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 12	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 13	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 14	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 15	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 16	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 17	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 18	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 19	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 20	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 21	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 22	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 23	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 24	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 25	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 26	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 27	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 28	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 29	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 30	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 31	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 32	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 33	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 34	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 35	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 36	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 37	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 38	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 39	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 40	-25,376.88	35,010.12	35,040.51	0.01	0.35	0.13	90%
Model 41	-25						

γ	${}^{\infty}H_i$	$\frac{\dot{H}_i}{H_i}$	%
21,146,005.76			11.41
751,419.05			11.40
828.06			11.68
8.98			13.77
6			-5.05
0.82			-7.78
0.92			

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			γ	γ	γ

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4	.	~ 7,825.63	"H	≠	1,270.94	"H
	「 ≠ 951.18	"H				
5	1	~ 3,597.83	"H	≠	641.00	"H
	「 ≠ 484.46	"H				
6		~ 5,887.36	7"H	≠	426.37	"H
Î	「 ≠ 319.45	7"H				
7		~ 98,455.82	"H	≠	1,592.23	"H
	「 ≠ 1,236.21	"H				
8	È f ~	4,780.98	"H	≠	861.39	"H
	「 ≠ 645.73	"H				
9	..	~ 8,523.77	"H	≠	1,101.13	"H
	「 ≠ 824.67	7"H				
10	\\	~ 24.25	"H	≠	-364.77	"H
	「 ≠ -363.72	7"H				
11	!W 5ž È	~ 22,755.17	"H	≠	-618.18	410.88 345.59 Tm (
"H	-537.78	"H				
12		~ 2,097.10	ž"H	≠	-1,64	

17		~ 47,529.46	”H	≠	-5,501.95	”H
「	≠	-5,934.87	”H			
18	ⅴ	~ 15,389.07	”H	≠	1,514.33	”H
「	≠	1,115.60	”H			
19	.	~ 1,045.90	”H	≠	-561.15	”H
「	≠	-420.71	”H			
20	≈ ⅴ	~ 11.95	”H	≠	-307.20	”H
「	≠	-				

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2	2	39,148,215.15	37,800,464.82
	3	21,181,426.09	48,214,978.06
	4	346,963,469.94	

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	19	4,889,000,000.00	5,518,000,000.00
	20	865,320,000.00	569,430,000.00
	21	1,994,014,453.63	2,006,128,744.40
	22	16,156,981.67	30,462,011.00
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		12,801,647,334.83	13,184,336,856.34
		3,329,000,000.00	3,340,000,000.00
		308,320,000.00	214,430,000.00
		490,638,720.60	435,142,749.38
		4,787,636.78	9,005,051.66
		416,855,738.76	397,909,847.71
		179,420.31	92,113.90
		1,117,712.95	1,868,305.99
		2,212,429,484.22	3,352,964,161.78

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		2021 Ү	2020 Ү
~		4,257,018,140.26	3,821,146,005.76
1 ~	40	4,257,018,140.26	3,821,146,005.76
		4,083,563,559.32	3,675,886,679.02
1	40	2,556,453,203.69	2,294,751,419.05
1 Ү	41	109,316,565.68	86,994,257.37
	42	356,965,355.08	319,641,828.06
	43	819,561,005.98	720,393,308.98
1	44	241,267,428.89	254,105,865.56
1 ≠		199,515,155.55	231,085,094.82
≠ ~		2,858,085.99	3,216,154.82
Ү 1	45	25,899,901.01	8,819,929.74
↓	46	-6,206,797.49	-2,535,492.36
1		-6,171,021.72	-3,198,802.36

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		2021 11	2020 11
1 1 1		8,491,815,200.24	8,122,035,772.15
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1 1 1	55	509,293,791.41	282,044,527.15
1 1 1		9,001,108,991.65	8,404,080,299.30
1 1 1		7,160,861,730.64	6,717,237,194.72

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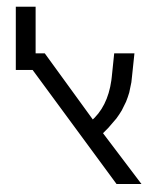
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	()	元	元	元	元	元			
	159,088,075.00	600,000,000.00	403,115,892.00	1,054,685.43	79,544,037.50	2,012,095,434.35	3,255,898,124.36	2,106,868,944.89	5,362,767,069.25
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2	$\ddot{u}$	$\%$								
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		$\dot{\rho}$								
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	159,088,075.00	600,000,000.00	298,039,672.03				79,544,037.50	1,340,309,275.82
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Δ	159,088,075.00	600,000,000.00	298,039,672.03				79,544,037.50	1,340,309,275.82
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2								193,486,659.66
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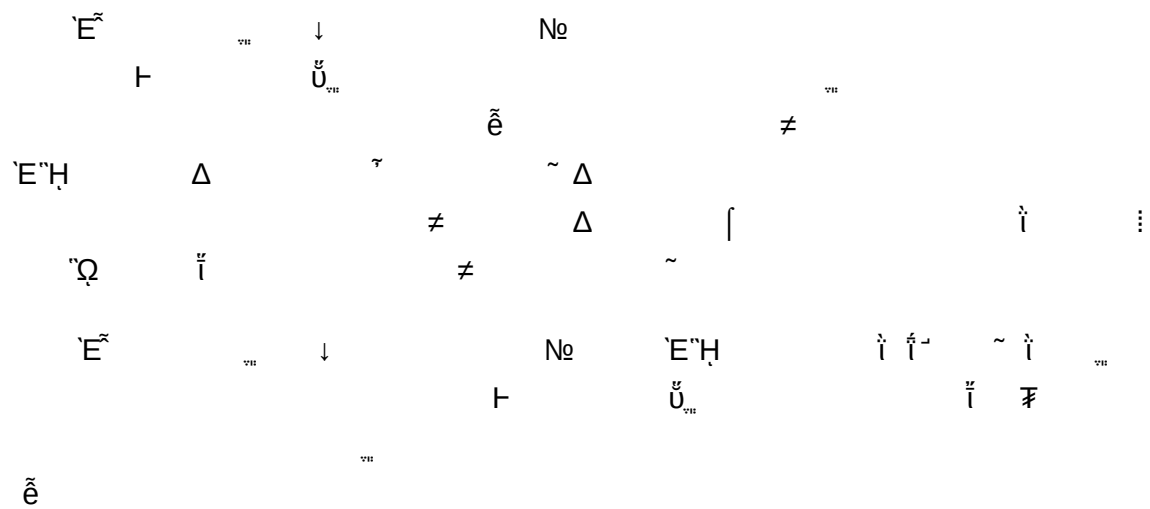
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$$\begin{array}{ccccccc}
\tilde{i} & \text{No} & & \text{No} & / & \sim & \dot{i} \\
\text{No} & & \tilde{i} & & & & \\
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& E^{\sim} H_i & & \dot{i} \quad \dot{i}' \quad \sim & & & \Delta \\
& E^{\sim} H_i & & \dot{i} \quad \dot{i}' \quad \sim & & \sim \text{No} & \alpha & \text{No} \\
& & & E^{\sim} H_i & & E^{\sim} H_i & \dot{i}' & \neq & \dot{i} \\
& \sim & \neq & \neq & \neq & \sim & & & \\
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& / & & & & \dot{i} & & E^{\sim} H_i & \\
& \dot{i} \quad \dot{i}' \quad \sim & & & & & & & \sim
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$\tilde{E}$ $\% \uparrow$ $14^{\sim}$ - $\sim \% \uparrow$ $\dot{i}$ $\%$
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$$\parallel$$

$$\%$$

12. $\dot{\imath}$ $\dot{\imath}$ $\dot{\imath}$ $\sqrt{\quad}$ $\square$

$$\tilde{E} \quad \downarrow \quad \dot{\imath} \quad \% \quad \Delta \quad \nu$$

$$\tilde{E} \quad 12 \quad \% \quad \Delta$$

$$\nu \quad \tilde{E} \quad \dot{\imath} \quad \rho$$

$$\% \quad \ddot{U} \quad \vdots \quad \tilde{E}$$

$$\rho \quad \% \quad \dot{\imath} \quad \tilde{E} \quad \nu$$

$$\tau \text{HNo} \quad \dot{\imath} \quad \tilde{E} \quad \downarrow \quad \dot{\imath} \quad \nu \quad \tilde{E} \quad \nu$$

$$\Delta \quad \nu \quad \text{No} \quad \nu$$

$$1 \quad \tau \quad \dot{\imath} \quad \tilde{E} \quad \infty$$

$$\%$$

$$2 \quad \tilde{E} \quad \Delta \quad \nu \quad \dot{\imath} \quad \dot{\imath} \quad \dot{\imath} \quad \%$$

$$\int$$

$$3 \quad \tilde{E} \quad \dot{\imath} \quad \downarrow \quad \dot{\imath} \quad \parallel$$

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$$\tilde{E} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U}$$

$$L \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U}$$

$$\dot{\imath} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U}$$

$$\ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U} \quad \ddot{U}$$

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$$\begin{array}{ccccccc} \tilde{\mathbb{E}} & & \mathfrak{F} & & \check{\mathbf{i}} & & \mathcal{V} \\ (\quad 1 \quad) & \mathcal{Y} & & & & & 1 \\ & & \check{\mathbf{i}} & \downarrow & & \check{\mathbf{i}} & \rho \\ & & & & & \eta & \sim \end{array}$$

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1	2			
		600,000,000.00	600,000,000.00	
E		298,039,672.03	298,039,672.03	
...				
1				
U				
E		79,544,037.50	79,544,037.50	
№ ≠		1,340,309,275.82	1,340,309,275.82	
		2,476,981,060.35	2,476,981,060.35	
		13,181,000.00		

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1 1	19,240,557.56
1 2	1,283,191.99
2 3	49,249.10
3	1,233,960.13
	21,806,958.78

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‰	699,230.36			625,532.69
‰	699,230.36			625,532.69

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149,141.53 "H

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İ	27,512,864.24	38,684,664.19
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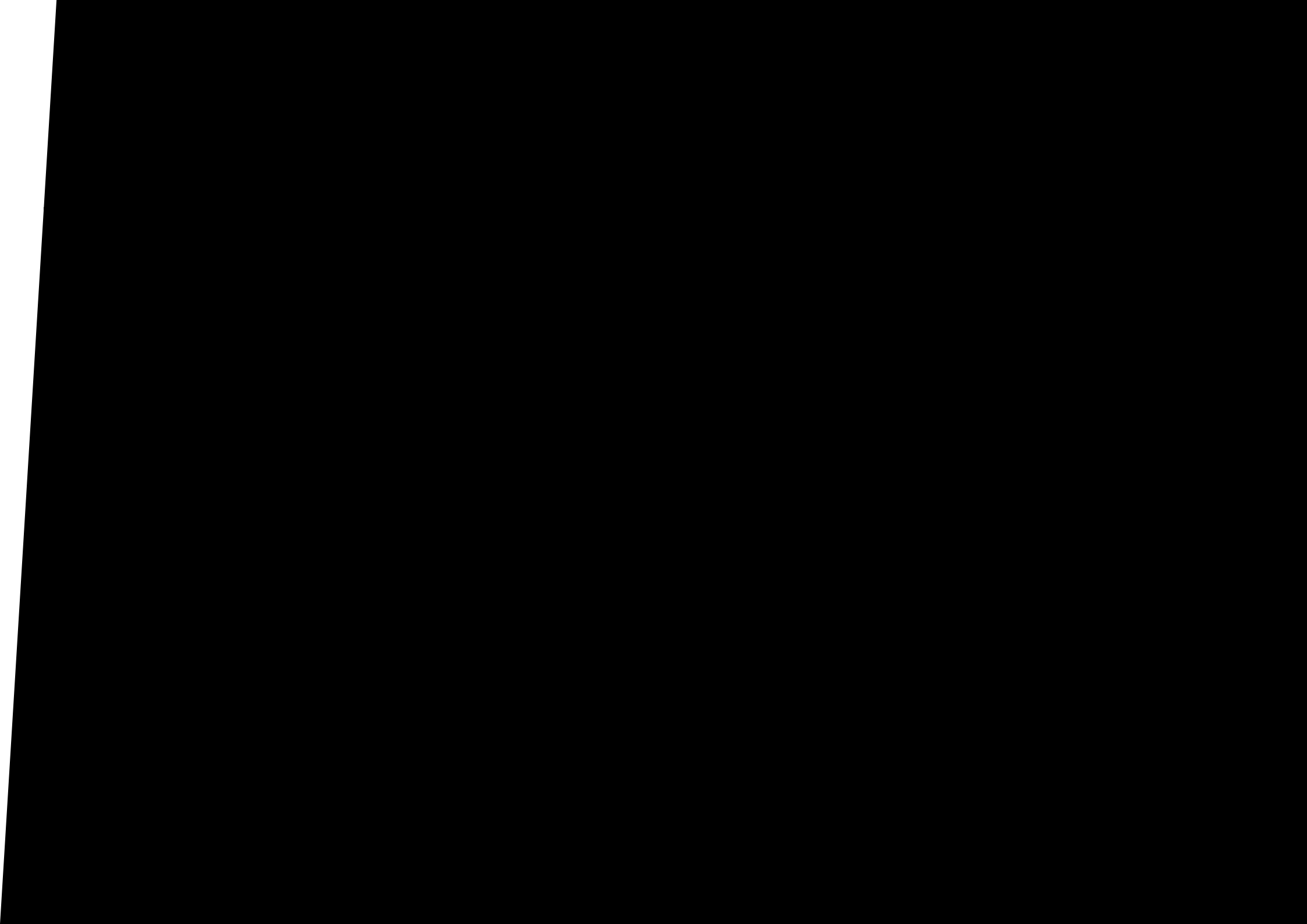
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11				11 11 (%)	‰
11		141,000,000.00	1 11	39.53	-

11 11

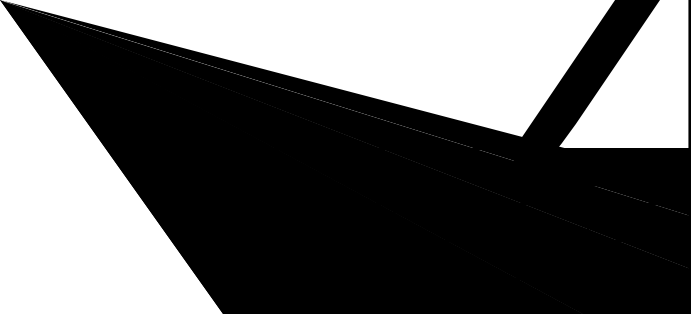
100	3,095,795,579.87	3,327,382.67	3,092,468,197.20	2,990,709,602.45	3,327,382.67	2,987,382,219.78
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			2,530,0		
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1	1	153,347,280.08	145, b	1



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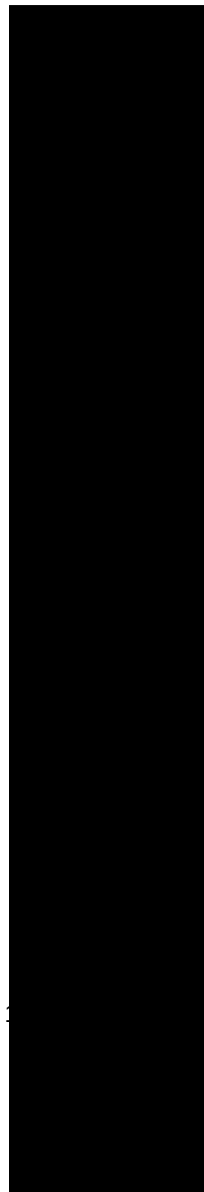
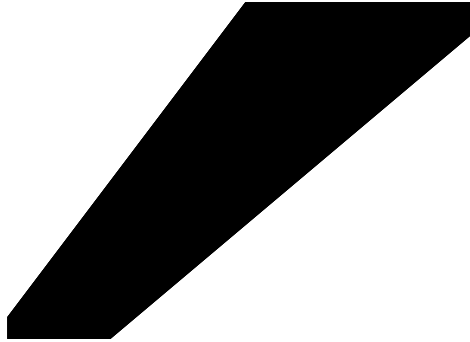


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21,417,179.02

2,111,573.19

23,528,752.21



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3. :	585,379.82	40,312.82	91,499.39		

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		Δ	ν
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10,500,200.00	990,580.38	-	-	-	990,580.38
17,967,900.00	943,020.72	6,647,241.91	762,016.51	-	6,828,246.12
12,000,000.00	797,233.21	-	-	-	797,233.21

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$E^{\sim}$	74,003,008.38
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	0	5	5
	353.32	18,103,838.33	72,400,000.00
↑	37.28	6,822,584.32	27,000,000.00
№	6.12	17,346,031.53	69,000,000.00

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	305,000,00

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		Δ
1	9,752,730.62	23,721,454.29
1	6,404,251.05	6,740,556.71
	16,156,981.67	30,462,011.00

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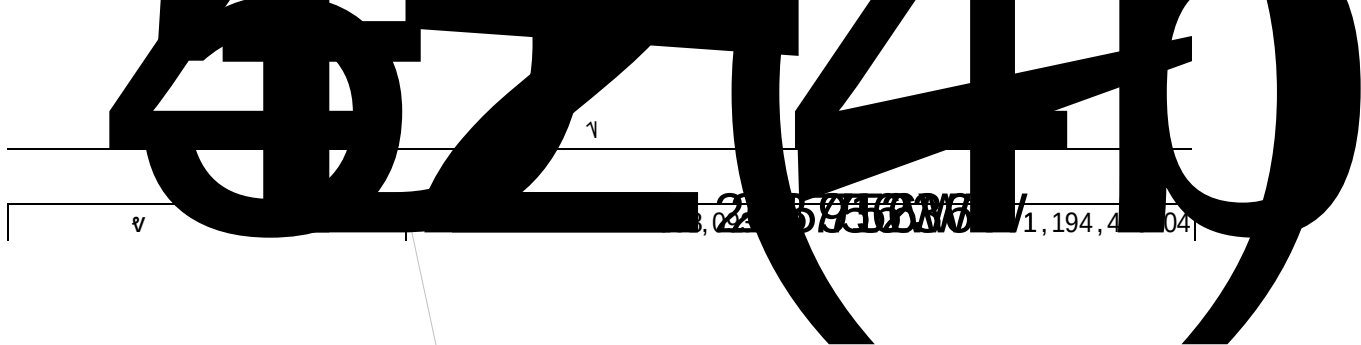
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		Δ
	1,781,310,695.37	1,664,723,016.24
No	184,645,645.77	173,637,196.15

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VII	26,272,893.20	372,087,810.97	369,836,967.61	28,523,736.56

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✓	2, 3, 02, 05, 03, 04, 01, 194, 4, 04		2, 3, 02, 05, 03, 04, 01, 194, 4, 04	

1	1,153,256,802.57	1,451,131,451.69
	353,542,703.75	333,298,689.11
	257,904,775.60	234,388,184.61
2	297,722,359.89	349,972,412.15
	2,062,426,641.81	2,368,790,737.56

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	8	9	10

0	E	Ne	2021-5-26	2021-11-25		4.94		1,000,000.00		
0	E	Ne	2021-5-26	2022-5-25						

№	ᐃᓐ							
ᐃᓐ	ᐃᓐ	2020-11-19	2022-5-19		4.94	-		1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2022-11-19		4.94	-	1,000,000.00	1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2023-5-19		4.94	-	1,000,000.00	1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2023-11-18		4.94	-	54,429,520.00	54,429,520.00
ᐃᓐ	ᐃᓐ	2020-8-28	2023-5-14		4.94	-	50,000,000.00	50,000,000.00
ᐃᓐ	ᐃᓐ	2020-9-23	2023-9-22		4.94	-	50,000,000.00	50,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2022-5-19		4.94	-		1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2022-11-19		4.94	-	1,000,000.00	1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2023-5-19		4.94	-	1,000,000.00	1,000,000.00
ᐃᓐ	ᐃᓐ	2020-11-19	2023-11-18		4.94	-	35,570,480.00	35,570,480.00
ᐃᓐ	ᐃᓐ	2021-5-7	2022-11-6		4.94		1,000,000.00	

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№	Е	2019-9-11	2024-8-26		5.80	-		-	21,500,000.00
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Е		2021-5-31							

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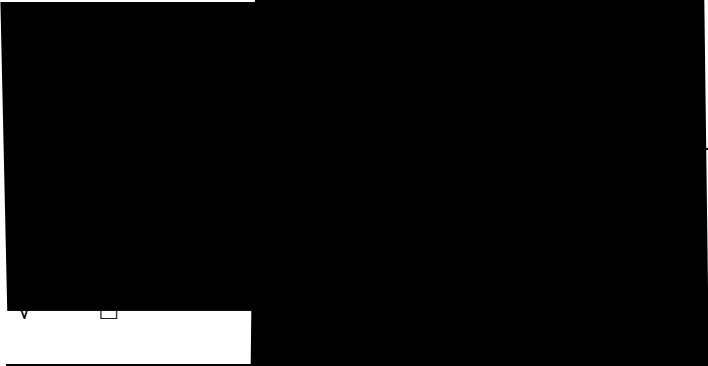
└ 〃	559,443.44			120,278.28		439,165.16	〒
〃	349,652.15			75,173.93		274,478.22	〒
2016 〃	167,833.03			36,076.16		131,756.87	〒
2017 └ 〃	983,591.32			177,290.66		806,300.66	〒
2017 〃 └	408,666.67			104,000.00		304,666.67	〒
2018 〃 └	575,332.94			104,000.00		471,332.94	〒
2017 └ 〃	1,200,000.00					1,200,000.00	〒
	6,627,309.05			386,090.70		6,241,218.35	〒
〃 └ ↑	139,860.86			30,069.57			

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		$\dot{U}$ $\parallel$	$\vdots$ $\parallel$ $\sim$ $\dot{I}$ VI $\sim$	$\vdots$ $\parallel$ $\sim$ $\dot{I}$ VI $\sim$	$\vdots$	$E^{\sim}$		
$\dot{I}$ No	1,906,125.00	-208,860.00			-52,215.00	-156,645.00		1,749,480.00
$\dot{I}$ VI $\dot{I}$ $\frac{7}{8} \dot{I}^{\sim}$								
$\dot{I}$ VI								
H $\dot{I}$ $\dot{I}$ E	1,906,125.00	-208,860.00			-52,215.00	-156,645.00		1,749,480.00



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ī 卜	1,097,118,543.7 5	78,441,121.67	927,818,622.39	73,452,701.00
7E	4,257,0			

	4,717,094.71	4,459,026.38
i	27,222,858.00	26,593,481.06
vi	356,965,355.08	319,641,828.06

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	85,140,886.62		53,

509,293,791.41

282,044,527.15

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⋮	619,434.60	2,332,023.34
	325,980,174.02	

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		Δ
	961,422,598.89	1,209,701,770.79
1	208,510.19	219,983.56
2	857,433,240.60	1,113,605,046.43
3	103,780,848.10	95,876,740.80
4		
5	961,422,598.89	1,209,701,770.79
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	24,668,555.27	
	5,622,849.00	
	63,603,391.13	/

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		Е				Е	-		
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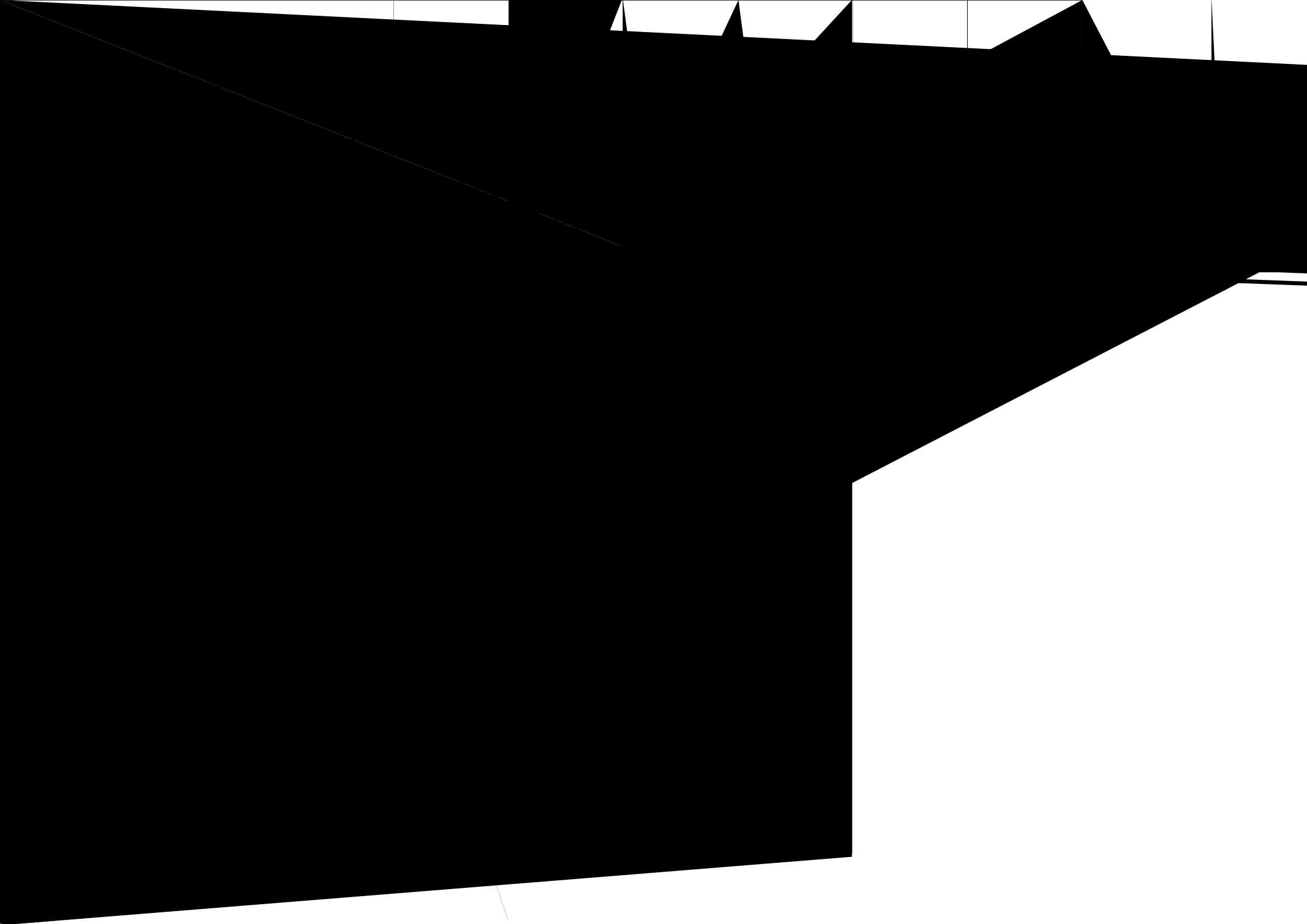
$\tilde{E}$				
$\tilde{E}$	38.97	4,347,115.09	45,937.50	99,950,478.41
$\tilde{E}$	40.00	-29,667.87		71,374,026.97
$\tilde{E}$	37.22	6,774,348.19		189,139,041.72
$\tilde{E}$	45.17	-719,560.99		73,853,678.73
$\tilde{E}$	24.35	1,131,566.80		130,408,840.00
$\tilde{E}$	16.39			970,213.97
$\tilde{E}$	9.58	277,081.58		29,383,646.76
$\tilde{E}$	12.75	-1,266,456.96		36,124,744.30
$\tilde{E}$		98,900,589.27	175,461,562.50	1,995,233,874.76

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$\tilde{0}$ E^∞	$\tilde{0}$	$\tilde{0}$	$\sim$ $\tilde{0}$	49.00		
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						79,032,912.38	100	1,697.40	0.32	79,031,214.98
Ⅰ										
Ⅱ	1,546,034.40	3.64	37,224.45	2.41	1,508,809.95	532,154.75	0.67	1,697.40	0.32	530,457.35
Ⅲ	40,931,536.48	96.36			40,931,536.48	78,500,757.6	99.3			78,500,757.6
Ⅳ	42,477,570.88	100.00	37,224.45							

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	/	2,041,634,679.71	/	56.37	

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1 E	1,000,000.00			1,000,000.00		
E	100,000,000.00			100,000,000.00		
E	98,780,596.60			98,780,596.60		
1 E	291,411,930.89	35,062,312.00		326,474,242.89		
E	44,519,603.87			44,519,603.87		
1 E	286,997,390.49			286,997,390.49		
1	6,465,688,197.97	35,062,312.00		6,500,750,509.97		

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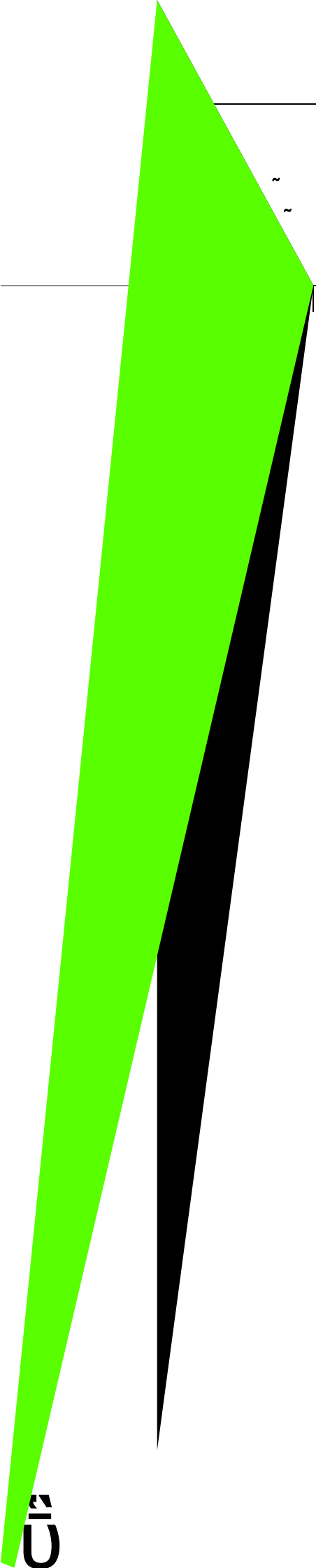
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$$\gamma \quad {}^{\text{H}}\text{H}$$

№	Δ	Итого								%
		Всего	в том числе:	в том числе:	в том числе:	в том числе:	в том числе:	в том числе:	в том числе:	
1										
2										
3										
4	236,572,445.89			-1,768,190.18						234,804,255.71
5	39,912,062.22			-1,710,274.15						38,201,788.07
6	2,204,396.51		2,187,900.00						-16,496.51	



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	E"H _i	E"H _i _{VII}	No
L	E˜ _{VII}	Δ _{VII}	└
E˜	┐	τ	
E˜	┐	τ	┐
E"H _i	ī ⁻	ī	ḡ
		ḡ	ṽ
γ	∴	∴	% ₀₀
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E"H _i		E"H _i	ī ⁻

