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 $\kappa \hat{A}$

H $\bar{F}$ $\bar{a}$ $H \psi \psi$ $\hat{A}$

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Ғ	243,382,082.88	156,570,234.99	55.45%
Ғ, Е, Ғ	70,196,660.25	46,539,984.67	50.83%
Ғ, Е, Ғ	68,596,637.15	40,211,718.91	70.59%
Ғ	84,947,542.41	77,674,034.85	9.36%
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L $\circ \circ \circ$ $P \circ \circ \circ$ $P \sim$			937,646	937,646	$\circ \circ$ $\circ \circ$	2021 8 4
$\circ \circ$ $\circ \circ$ $18_{\circ} \wedge \neq \sim$ $\circ \circ$			1,875,293	1,875,293	$\circ \circ$ $\circ \circ$	2021 8 4
$\circ \circ$ $H \circ \circ$ $14_{\circ}$ $\circ \circ$ 54 $\circ \circ$ $\circ \circ$ $\circ \circ$			1,406,469	1,406,469	$\circ \circ$ $\circ \circ$	2021 8 4
$E_{\circ}$ $\circ \circ$ $P \circ \circ$ $P \sim$			1,406,469	1,406,469	$\circ \circ$ $\circ \circ$	2021 8 4
$\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$			937,646	937,646	$\circ \circ$ $\circ \circ$	2021 8 4
$\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$			937,646	937,646	$\circ \circ$ $\circ \circ$	2021 8 4
$\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$ $\circ \circ$			234,412	234,412	$\circ \circ$ $\circ \circ$	2021 8 4
M $E_{\circ}$ $\circ \circ$ $E \circ$			164,088	164,088	$\circ \circ$ $\circ \circ$	2021 8 4

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Ғ Ұ			703,234	703,234	Ұ	2021 8 4
ТҒ ТҒ 1- %			937,646	937,646	Ұ	2021 8 4

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2020 2 і 2-н Ұ						
2020 8 і 8-н Ұ			25,785	25,785	0	2021 8 4
2020 9 і 9-н Ұ			25,785	25,785	0	2021 8 4
2020 10 і 10-н Ұ			25,785	25,785	0	2021 8 4
2020 2 і 2-н Ұ			49,226	49,226	0	2021 8 4

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6- %						
8- % 1 ̄			117,206	117,206	̄	2021 8 4
102- % 1 ̄			117,206	117,206	̄	2021 8 4
893- % 1 ̄			234,412	234,412	̄	2021 8 4
̄ 3 E ̄ 3 1- 1 ̄ %			117,206	117,206	̄	2021 8 4
892- % 1 ̄			375,059	375,059	̄	2021 8 4
1 E 1 1 1 ̄ %			23,441	23,441	̄	2021 8 4
1 %			93,765	93,765	̄	2021 8 4
N ₂ 2 %			46,882	46,882	̄	2021 8 4
T M E			457,103	457,103	̄	2021 8 4

12 1						
2 1 2 1 2			23,441	23,441	2021 8 4	
3 1 3 1 3			23,441	23,441	2021 8 4	
4 1 4 1 4			23,441	23,441	2021 8 4	
12 12 1			70,324	70,324	2021 8 4	
1003 1003 1			23,441	23,441	2021 8 4	
1002 1002 1			23,441	23,441	2021 8 4	
1 1 1			23,441	23,441	2021 8 4	
937,646 937,646			937,646	937,646	2021 8 4	
937,646 937,646			937,646	937,646	2021 8 4	

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Ең			937,646	937,646	Ұ	2021 8 4
Т Ғ М Ең			937,646	937,646	Ұ	2021 8 4
Ең о з Т Ғ Ең			2,344	2,344	Ұ	2021 8 4
Ең Ең ~ о з Ғ Т Қ Ең			2,344	2,344	Ұ	2021 8 4
Т М Ең о з Ғ Т М Ең			16,409	16,409	Ұ	2021 8 4
К Ең о з Ғ Т М Ең			7,032	7,032	Ұ	2021 8 4
Т Ғ Ең о з Ғ Т М Ең			23,441	23,441	Ұ	2021 8 4

ҚҰҒМ Ең						
Т М Ең 3 Қ М Ең			21,097	21,097	Ұ	2021 8 4
Т М Ең Қ М Ең			11,721	11,721	Ұ	2021 8 4
Т М Ең 3 Қ М Ең			14,065	14,065	Ұ	2021 8 4
Қ М Ең 1 Қ			234,411	234,411	Ұ	2021 8 4
Т М Ең 5G Қ			234,412	234,412	Ұ	2021 8 4
Т М Ең Ұ			351,617	351,617	Ұ	2021 8 4

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268,511 268,511



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

	77,704.67	~	113.86
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	--	77,704.67	77,704.67	113.86	113.86	--	--			--	--
	--	77,704.67	77,704.67	113.86	113.86	--	--	0	0	--	--

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$$\neq \bar{a} \quad \bar{G} \quad ,$$

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$$E_{\nu_H} \quad \bar{G} \quad , \quad \hat{A}$$
$$\tilde{\eta} \approx \kappa \tilde{U} \tilde{t}^2 \approx \frac{1}{2} E_{\text{in}} \quad ,$$

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$$E_n \quad \mathfrak{b} \quad \kappa \overset{\circ}{U} \overset{\circ}{i} \overset{\circ}{\sim} \quad \mathfrak{S}, \mathfrak{S} \quad E_n \quad 1 \quad , \hat{A}$$

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$$\mathbb{E}_{\nu_n} \quad \dot{\rho} \quad \ddot{v} \quad \ddot{a} \quad \ddot{a} \quad \varepsilon \quad \hat{A}$$

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$$L \propto \beta^{\frac{1}{2}} \quad \ddot{\phi} \quad \dot{H} \quad M \quad E_{\text{vac}}$$

2021 03 31

 $\gamma \beta \text{ } ^\circ \text{H}$

	2021 3 31	2020 12 31
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	512,960,727.66	177,347,807.55
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4. 1. 1.	696,000,000.00	227,000,000.00
5.		
	52,588,907.01	82,574,496.98
	282,397,381.55	261,181,259.83
6.	22,730,680.21	11,690,424.70
7.		
8. 1. 1.		
9. 1. 1. 1.		
10. 1. 1. 1. 1.	2,569,424.51	2,158,284.98
11. 1. 1. 1. 1. 1.		

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	8,181,865.65	9,209,082.01
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Ծ	40,745,684.81	37,071,761.68
՝	25,835,699.14	25,109,767.46
Ի Ի Ծ	9,722,271.82	8,098,015.98
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Ծ ≠	722,000.00	722,000.00
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Ի Ի Դ Ծ		294,413.93
Դ Ծ	194,858,566.31	200,814,906.68
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G %		
Տ	512,857.14	512,857.14
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	17,929,971.00	17,981,721.00
Ծ	8,873,832.97	8,952,708.52
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Դ Ծ	27,316,661.11	27,447,286.66
Ծ	222,175,227.42	228,262,193.34
՝		
	216,950,663.00	198,567,910.00
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Ծ		
	1,159,693,618.37	408,418,405.06
Ի՝	5,728,520.00	6,147,680.00

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			-4,758,244.25
	F	$\tilde{U}$	
			89,289,117.31
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	298,969,826.13	139,879,826.13
	322,483,950.94	308,060,189.33
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	99,762,097.97	100,851,852.00
	298,827.43	258,027.43
а		
	6,792,858.21	6,835,697.97

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̄	21,243,182.00	27,768,052.22
̄	311,396,767.75	299,555,686.13
	3,000,000.00	3,000,000.00
̄	1,227,650.00	4,774,409.85
̄	17,674,087.11	13,666,615.44
̄	3,071,076.13	2,175,919.10
і і	6,733,538.88	6,879,680.00

Ұ	364,346,301.87	358,106,312.81
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Н а з	156,008,995.13	108,576,985.69
і Т' з	111,865,198.29	82,881,912.72
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У Т		
Д Г К %		
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№ Г		
Ү ^	1,771,556.90	1,387,313.97
	3,383,797.92	1,135,986.77
	20,459,224.14	12,270,862.12
Ү	21,834,966.55	12,105,221.78
-	-3,305,748.68	-1,204,311.66
і Т' ≠	311,664.27	
≠ ~	1,631,735.86	334,476.00
^ ' і 1	1,041,719.21	3,225,700.00
↓ ~	651,220.02	

$\downarrow \sim$	-19,814.15	
$\downarrow \sim \hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	87,387,548.04	54,474,248.39
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	86,407.61	61,829.70
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	262,162.68	50,000.03
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	87,211,792.97	54,486,078.06
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	16,294,123.94	7,744,057.16
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	70,917,669.03	46,742,020.90
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$		
1. $\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	70,917,669.03	46,742,020.90
2. $\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$		
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$		
1. $\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	70,196,660.25	46,539,984.67
2. $\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	721,008.78	202,036.23
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	-2,879,808.50	-11,756.38
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	-2,879,808.50	-11,756.38
$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$		
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$\hat{a} \neq \hat{u} \gamma " \sim \downarrow \sim$	-2,879,808.50	-11,756.38
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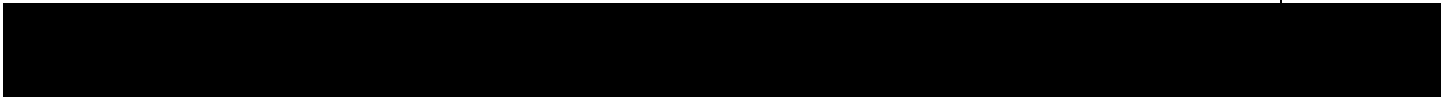
[illegible]

1.	$\tilde{Y}$	$\tilde{t}$
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Е	277,200,260.52	176,942,666.60
Ғ	87,511,619.08	56,672,635.53
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Ғ	53,653,653.70	20,293,044.39
Ғ	29,058,450.20	13,657,782.68
Ғ	22,028,995.13	8,645,169.15
Ғ	192,252,718.11	99,268,631.75
Ғ	84,947,542.41	77,674,034.85
Ғ		
Ғ	156,000,000.00	471,251,257.21
Ғ	1,036,230.13	4,207,488.87
Ғ	539.00	
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Ғ	157,036,769.13	475,458,746.08
Ғ	43,328,368.29	3,907,611.53
Ғ	634,190,450.00	310,221,632.73
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Ғ		
Ғ	5,264,550.00	
Ғ	682,783,368.29	314,129,244.26
Ғ	-525,746,599.16	161,329,501.82
Ғ		
Ғ	777,396,184.07	
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І і і і Ұ Ұ	583,068.00	69,583.10

4,582,397.25
478,544,039.47
1,185,811.34
304,301,980.00
305,487,791.34
173,056,248.13
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