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E_n	^ ~	MeiG Smart Technology Co., Ltd	
E_n	^ ~	MeiG	
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	2019-011~
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 $\sqrt{\quad}$ $\square$ $\mathfrak{b}$

$$\mathbb{E}_{\tau_0} \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \mathfrak{b} \quad \Psi \quad \updownarrow \quad \tau_0$$

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 $\gamma \beta'$ ${}^{\infty}\text{H}$

£	214,547.12	
€	1,512,601.81	
¥	1,270,373.73	
₹	81,068.33	
₺	746,347.33	
	1,903,149.42	--

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[illegible]

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8,185.48	3,448.46 57.87%
1,639.44	2,423.82 47.84%
272.62	718.63 163.60%

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[illegible]

“ $\mathbb{N}_0$ ” “ $\mathbb{A}$ ” “ $\mathbb{A}$ ”

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	1,888,684.49	3,313,947.91	-43.01%	h
	45,363,859.72	49,033,719.76	-7.48%	
u	-4,882,605.40	27,699,666.35	-117.63%	L
u	54,060,562.30	-37,214,245.38	245.27%	
u	-26,504,518.61	-5,175,225.49	-412.14%	+
ü E	23,314,716.43	-14,681,915.70	258.80%	L
	1,270,373.73	3,696,024.64	-65.63%	
ì	1,512,601.81	4,540,939.74	-66.69%	^
	-214,547.12	-150.80	-142,173.00%	

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	399,017,284.81	100%	284,721,496.22	100%	40.14%
Ne					
4G	316,261,624.88	79.26%	146,344,829.42	51.40%	116.11%
Đ	51,872,371.24	13.00%	121,101,184.92	42.53%	-57.17%
ì	30,883,288.69	7.74%	17,275,481.88	6.07%	78.77%
Ne					
4G ü	278,035,428.64	69.68%	110,953,293.16	38.97%	150.59%
+	38,226,196.24	9.58%	35,391,536.26	12.43%	8.01%
Đ	49,962,718.49	12.52%	117,948,222.13	41.42%	-57.64%
í	1,909,652.75	0.48%	3,152,962.79	1.11%	-39.43%
ì	30,883,288.69	7.74%	17,275,481.88	6.07%	78.77%
Ne 1					
√ 1 1	258,898,477.40	64.88%	208,745,250.95	73.31%	24.03%
√ 1	61,369,223.85	15.38%	30,928,547.70	10.86%	98.42%

ì	12,510,632.23	3.14%	13,426,264.47	4.72%	-6.82%
	66,238,951.33	16.60%	31,621,433.10	11.11%	109.47%

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Ne						
4G	316,261,624.87	236,962,402.29	25.07%	116.11%	125.80%	-3.22%
Ð	51,872,371.24	53,866,871.10	-3.85%	-57.17%	-48.53%	-17.43%
Ne						
4G ÷	278,035,428.64	220,687,836.29	20.63%	150.59%	146.06%	1.46%
÷	38,226,196.24	16,274,566.00	57.43%	8.01%	6.69%	0.53%
Ð	49,962,718.49	53,114,023.33	-6.31%	-57.64%	-48.45%	-18.95%
Ne 1						
1 1 1	258,898,477.40	206,358,955.07	20.29%	24.03%	25.35%	-0.85%
1 1	61,369,223.85	46,394,920.18	24.40%	98.42%	83.87%	5.98%
	66,238,951.33	56,156,738.80	15.22%	109.47%	110.28%	-0.32%

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1 à 4G ÷ Ne 116.11% à 125.80% h 4G ÷

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2 à Ð ÷ Ne Ñ 57.17% à 48.53% h 0 ÷ E

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3 à 4G ÷ ÷ Ne 116.11% à 125.80% h 4G ÷

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4 à Ð ÷ Ne Ñ 57.64% à 48.45% h 0 ÷ E_n

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5 à 1 1 ÷ Ne 98.42% à 83.87% h 1 1 4G ÷

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$$\vec{a} \quad \Psi \quad \Psi \quad \gamma$$

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2019 Ψ	Ψ	75.02%	2019 03 18	2019 03 19	ê 2019 $\Psi = \text{'E } \tilde{\Gamma} \text{'E}$ ~ 2019-008~
2018 Ψ	Ψ	75.00%	2019 05 17	2019 05 18	ê 2018 $\Psi = \text{'E } ^\sim \tilde{\Gamma} \text{'E}$ ~ 2019-023~

 $\square \quad \sqrt{\mathfrak{b}}$

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$$E_{\alpha} \quad \mathfrak{b} \quad \mathfrak{c} \quad \mathfrak{b} \quad E \quad \hat{A}$$

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$$\begin{array}{ccccccc} \mathbb{E}_n & \hookrightarrow & \mathbb{E}_n & \hookrightarrow & \tilde{\mathcal{A}}^{\sim} & \tilde{\mathcal{A}} & \tilde{\mathcal{U}}(\mathbb{E}_n)^{\sim} \\ & & \text{H} & \hat{A} & & & \end{array}$$

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$$E_{\nu} \quad \hat{A}$$
 $\square \quad \sqrt{\mathfrak{b}}$

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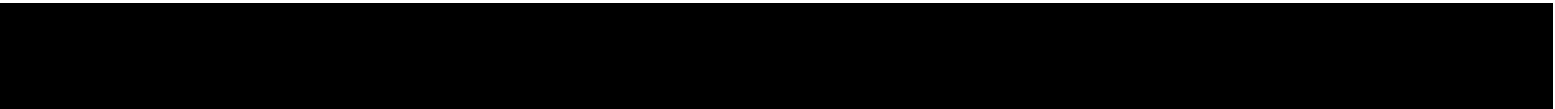
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		0.22%	400,010			400,010		
		0.20%	355,200			355,200		
‡		0.19%	350,620			350,620		
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		1,272,790					1,272,790	
		527,000					527,000	
E _n		428,822					428,822	
		400,010					400,010	
		355,200					355,200	
‡		350,620					350,620	
đ		287,700					287,700	
		237,300					237,300	
		227,490					227,490	
ĩ		176,700					176,700	
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$$\mathbb{E}_{\mathbf{r}_n} \quad \mathbb{E} \quad \vdash \quad \mathbb{S}^{\mathbf{r}_n}_i \quad \cup \quad \mathbb{F} \quad \mathbb{F} \quad \mathbb{E}_{\mathbf{r}_n} \quad \vdash$$

	159,671,767.43	177,250,848.92
		1,744,641.28
	249,661.32	249,661.32
т	109,826,300.31	153,265,587.32
	707,839,771.73	
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	65,852,490.24	71,866,523.05
	589,960.71	768,959.09
т		
	7,186,299.62	2,726,197.67
	11,609,412.02	10,954,851.51
т	3,459,199.99	3,404,106.52

“E” E F “1”		
	11,763,907.27	60,250,666.42
	134,959,387.76	175,950,476.46
	45,132,884.16	33,449,838.78
“F”		
“”		
“”		
“”		
	10,337,079.96	10,864,001.15
	3,816,208.16	6,519,866.50
“”	9,107,049.83	6,496,514.19
“”	314,629.10	670,223.98
“”		
Ne		
“”		
“”	1,948,150.73	2,632,208.77
“”	257,238,633.14	365,648,896.41
“”		
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	34,315.02	
	2,405,976.98	2,722,301.79



		52,279,053.51	35,434,618.99
	т		101,439,616.86
	т		
		135,031,283.77	153,152,826.06
			1,744,641.28
	т	249,661.32	249,661.32
			55,155,367.40
	т		

	40,173,965.27	69,485,324.14
Ë È Æ Ì ù		
	11,763,907.27	60,250,666.42
	134,371,908.44	175,634,976.52
	38,849,728.99	29,736,512.20
	2,175,042.19	4,645,871.49
	1,567,691.94	

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ᐃ	171,498,363.03	171,498,363.03
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F		
ᐃ	18,271,383.98	18,271,383.98
Nᑲ	160,482,596.85	153,775,455.88
	531,591,343.86	524,884,202.89
	791,773,822.99	908,060,177.72

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	2019	2018
ă	399,017,284.81	284,721,496.22
î	399,017,284.81	284,721,496.22
ă		
ă	388,637,322.04	273,732,528.15
î	319,369,606.54	226,059,988.47
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ă	1,572,643.49	1,159,967.74
	8,763,506.83	6,101,038.81
	13,061,601.62	12,053,455.97
	45,363,859.72	25,468,292.89
₹	506,103.84	2,889,784.27

1	1,344,724.26	1,327,517.01
	450,397.82	164,001.08
2	1,512,601.81	4,540,939.74
3	1,270,373.73	3,696,024.64
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	2019	2018
à	377,658,162.52	271,011,117.24
	347,942,013.36	221,473,090.31
ü	1,465,995.71	1,144,344.75
	4,802,744.95	6,101,038.81
	6,710,241.43	11,763,880.96
	7,301,531.95	13,597,142.86
	668,462.25	2,815,002.57
l	1,344,937.35	1,327,517.01
	262,052.09	156,895.38
l	1,503,695.66	4,540,939.74
↓ ~	2,275,718.98	3,696,024.64
l		
↓ ~		
↓ ~		
↓ ~		
↓ ~		
↓ ~		
↓ ~	1,758,745.49	1,615,911.29
↓ ~	-214,547.12	-150.80
H à ^ T " " ↓ ~	14,090,785.88	23,969,341.85
	86,591.91	764,450.67

	2,574,083.82	3,994,796.00
ä ^ Ƨ “ ” ↓ ~	11,603,293.97	20,738,796.52
^ ~ ^ Ƨ “ ” ↓ ~	11,603,293.97	20,738,796.52
^ H ~ ^ Ƨ “ ” ↓ ~		
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4. `E E 1 u		
5. ï		
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2. ï `E E 1 u		
3. ґ ₣ `E E 1 u		
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6. ï		
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8. -		
9. ï		
`E ä	11,603,293.97	20,738,796.52
ä		

$\hat{\alpha} \sim$	0.06	0.11
$\hat{\alpha}_{H^*} \sim$	0.06	0.11

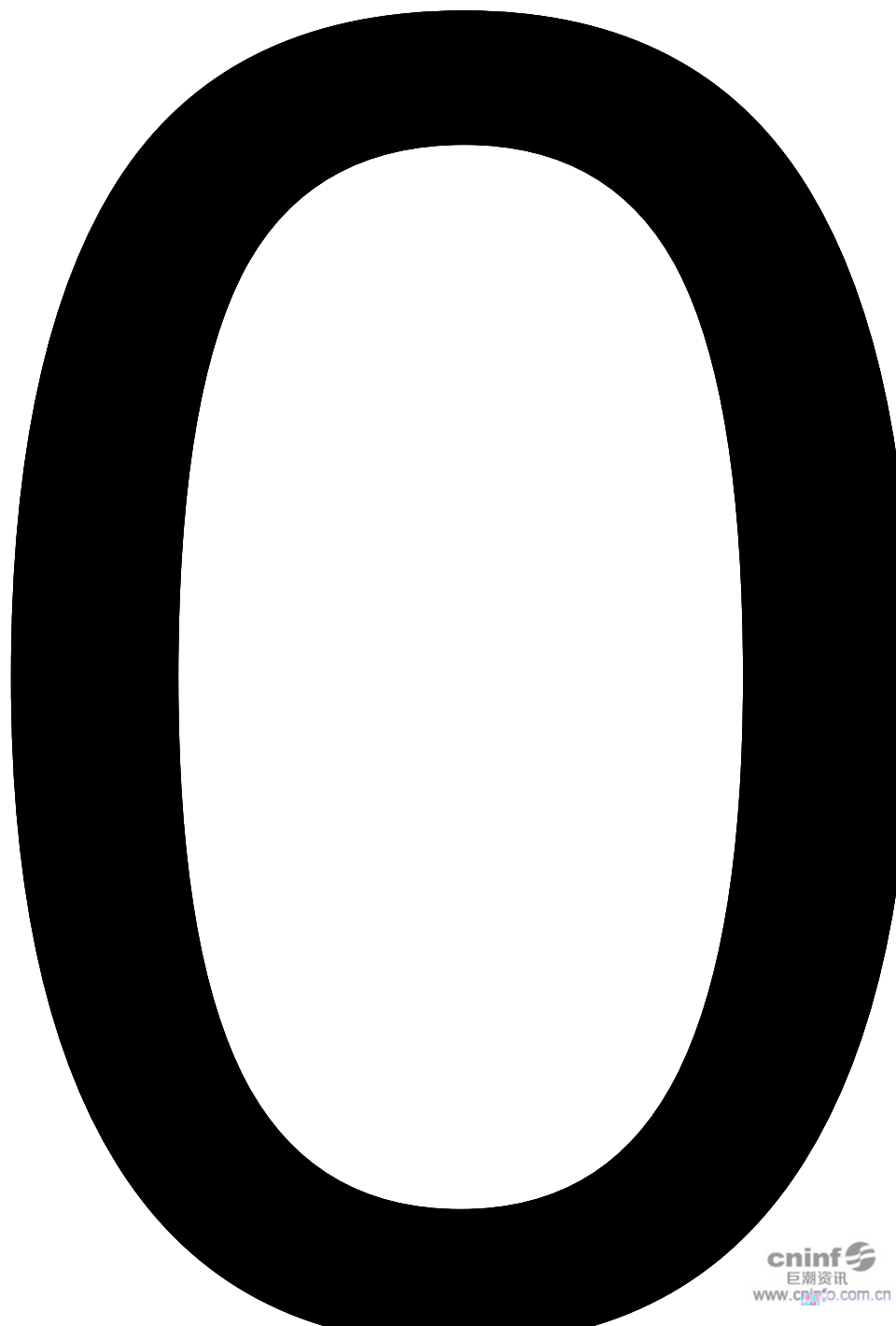
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$$\gamma \beta' \quad {}^{\gamma}\text{H}$$

	2019	2018
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а	407,516,371.47	342,617,937.13
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г т		
і т	13,848,163.51	5,162,909.01
	421,364,534.98	347,780,846.14
а о	323,675,158.24	202,581,906.49
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ў ч	66,511,365.46	79,304,250.05

	14,796,786.95	15,366,960.74
ì ò ù	21,263,829.73	22,828,062.51
ù	426,247,140.38	320,081,179.79
ù	-4,882,605.40	27,699,666.35
ù ã		
ò	1,731,298.64	3,696,024.64
ã ì	4,245,675.56	
E _u ò ì		
ì ò ù	123,000,000.00	246,000,000.00
ù	128,976,974.20	249,696,024.64
ã ì	9,916,411.90	4,910,270.02
ò E _u ò ì		
ì ò ù	65,000,000.00	282,000,000.00
ù	74,916,411.90	286,910,270.02
ù	54,060,562.30	-37,214,245.38
ù ã		
ì ' E _u		
ò	20,000,000.00	28,882,030.11
ò		
ì ò ù	30,360,906.44	1,000,001.31
ù	50,360,906.44	29,882,031.42
ù	49,331,414.73	22,163,668.22
N _e ã	6,596,685.23	10,918,588.69
ì ' E _u		
ã		
ì ò ù	20,937,325.09	1,975,000.00

		76,865,425.05	35,057,256.91
		-26,504,518.61	-5,175,225.49
	E	641,278.14	7,888.82



2019		
20,000,000.00	282,000,000.00	
23,640,798.83	285,885,079.08	
6,058,958.91	-36,189,054.44	
20,000,000.00	28,882,030.11	
30,360,906.44	1,000,001.31	
50,360,906.44	29,882,031.42	
49,331,414.73	22,163,668.22	
6,596,685.23	10,918,588.69	
20,937,325.09	1,975,000.00	
76,865,425.05	35,057,256.91	
-26,504,518.61	-5,175,225.49	
300,911.96		
-17,639,667.99	-14,593,216.40	
63,354,001.10	92,563,771.91	
45,714,333.11	77,970,555.51	

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и	181,3 39,00 0.00				171,49 8,363. 03		150,37 2.89		18,271 ,383.9 8		158,06 3,409. 33		529,32 2,529. 23		529,32 2,529. 23
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с	181,3				171,49		150,37		18,271						
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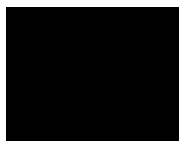
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ä	181,339,000.00				171,498,363.03				13,268,619.53	129,489,372.37		495,595,354.93

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$E_n \wedge \check{Y}$ “ E_n ” “ E_n ” $\sim$ Ψ $E_n \wedge$
 g 2007 4 5 $\hat{A}$ 2015 5 7 E_n $\Psi =$ E_n 1 $E_n \hat{A}$ 2017 5

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[2017]764 2)
E_n
2019 6 30 3
18,133.90 3 Y 4 18,133.90 5 H A 6 Y 7
Y 5 A 8 B 9 H 10 11 A A E_n 12 E 13 14 15
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E_n 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
L 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
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E_n 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
2019 6 30 3 E_n 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100
2019 6 30 3 E_n 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

E_n				
ϕ	$E_n \wedge$	$\mathfrak{H}$	“	ϕ ”~
	$E_n \wedge$	$\mathfrak{H}$	“	”~
Λ	$\wedge \mathfrak{H}, \mathfrak{H} \sim$	$E_n \wedge$	$\mathfrak{H}$	$\mathfrak{H}, \mathfrak{H} \Lambda$ ”~
		$E_n \wedge$	$\mathfrak{H}$	“ ”~

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 ψ $\hat{e}$ E $\vdash$ E_n $\uparrow$ 15_n — $\tilde{u}$ $\tilde{I}$ L $\tilde{u}$ $\hat{A}$

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$$\tilde{a} \quad \Psi \quad \tilde{b} \quad \Psi$$
$$\begin{array}{ccccccc} \tilde{\Gamma} & \Psi & & \Psi & & & \\ & E_n & L & J & & \Psi & \downarrow & \sim & \tilde{a} & & E_n & J & \tilde{a} & \tilde{a} \end{array}$$

1 ă Ψ ↕

$$\begin{array}{ccccccc} \mathbb{E}_n & \xrightarrow{\quad} & \mathbb{E}_n & \xrightarrow{\quad} & \mathbb{E}_n & \xrightarrow{\quad} & \mathbb{E}_n \\ \uparrow & & \uparrow & & \uparrow & & \uparrow \\ \hat{A} & & \hat{A} & & \hat{A} & & \hat{A} \end{array}$$

2 à Ψ

$$\begin{array}{ccccccc} \mathbb{E} & 1 & 1 & 12 & 31 & \psi & \psi & \hat{A} \end{array}$$

3 ầ

$$E_{\text{vis}} \approx 12 \text{ \AA}$$

4 ă β

$$E_{\mu} \quad \psi \quad \beta \quad \hat{A}$$
$$5 \text{ \AA} \quad L \text{ \AA} \quad L \text{ \AA} \quad \Psi$$

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[illegible]

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$\hat{1} \sim \Psi$

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 $\mathbb{F}$ E_n b $\sim$ E_n N_0 $\mathbb{F}$ $\sim$
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 b $\sim$ $\uparrow \mathfrak{Z}$ b $\sim$
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 E_n b $\sim$ E_n N_0 $\mathbb{F}$ $\sim$
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$\hat{2} \sim \Psi$

$\hat{w}$ $\cdot E_n$ $\sim$ E E b $\vee$ H $\vee$ Ψ E
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 $\sim$ $\hat{A} \cdot E_n$ $\sim$ E $\hat{A}$
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 Ψ $\hat{A} E_n$ b $\mathbb{F}$ $\sim$ $\sim$
 $\hat{A}$

43 $\hat{a}$ $\dot{\imath}$ Ψ Ψ

b

44 $\hat{a}$ Ψ Ψ 1

$\hat{1} \sim \Psi$ 1

$\sqrt{\quad}$ $\square$ b

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$A \hat{a}_1$ $\dot{\imath}$ $\uparrow$

$\hat{w}_1$

$\downarrow$ $\hat{\imath}$ $\check{H}$ “ ” $\sim$ $\mathfrak{G}$ 2017 3 31 N_0 $\hat{e}$ Ψ $\uparrow$ 22_n — $\dot{\imath}$
 $\hat{\imath} \sim \Psi$ [2017] $\mathbb{Z}_n$ $\sim$ $\hat{a}$ $\hat{e}$ Ψ $\uparrow$ 23_n — , $\dot{Z}$

[illegible] $\sqrt{\quad} \quad \square \quad \mathfrak{b}$

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	106,232,867.48	106,232,867.48	
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	81,854,810.73	81,854,810.73	
	248,137,022.58	248,137,022.58	
	16,394,441.02	16,394,441.02	
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N ₂			
	22,843,208.94	22,843,208.94	
	177,250,848.92	177,250,848.92	
	1,744,641.28	1,744,641.28	

	768,959.09	768,959.09	
₹			
	2,726,197.67	2,726,197.67	
	10,954,851.51	10,954,851.51	
₹	3,404,106.52	3,404,106.52	
	89,720,637.84	89,720,637.84	
	897,693,727.43	897,693,727.43	
	69,485,324.14	69,485,324.14	
₹			
	60,250,666.42	60,250,666.42	
	175,950,476.46	175,950,476.46	
	33,449,838.78	33,449,838.78	
₹			
	10,864,001.15	10,864,001.15	
	6,519,866.50		

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	897,693,727.43	897,693,727.43	
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	768,959.09	768,959.09	
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	4,829,938.12	4,829,938.12	
и	2,756,106.52	2,756,106.52	
и	152,913,726.68	152,913,726.68	
	908,060,177.72	908,060,177.72	
и			
	69,485,324.14	69,485,324.14	
Е Е Р и			
	60,250,666.42		
	175,634,976.52		
	29,736,512.20	29,736,512.20	
	4,645,871.49	4,645,871.49	
	4,377,058.50	4,377,058.50	
и	33,691,055.00	33,691,055.00	
и	670,223.98		

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$$\gamma_{\beta'} = \gamma_{\beta} + \gamma_{\beta'}$$
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$$\gamma_{\beta'} = \gamma_{\beta} + \gamma_{\beta'}$$

□ √ ℔

$$\hat{3}^{\sim} \quad \mathbf{E}_{\#}$$
$$\hat{4} \quad \mathbf{E}_{\text{н}} \quad \mathbf{F}$$

	4,411,564.65	
		13,510,553.18
	4,411,564.65	13,510,553.18

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	14,781,076.83		1,689,397.52		13,091,679.31

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1	22,570,752.00	93.12%	14,535,337.49	88.66%
1 2	223,731.14	0.92%	1,829,586.03	11.16%
2 3	1,443,687.00	5.96%	29,517.50	0.18%
	24,238,170.14	--	16,394,441.02	--

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1	29,451,859.37	22,843,208.94
	29,451,859.37	22,843,208.94

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7 8' "H

ă	4,534,877.59	3,550,475.80
	151,292.46	355,367.08
ž ž	5,617,428.31	472,480.81
	24,160,426.48	23,129,221.66
	34,464,024.84	27,507,545.35

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7 8' "H

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	12	()	()	
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7 8' "H

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2 3	1,753,266.19
3 ᐅ	100,000.00
3 4	100,000.00
	34,464,024.84

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		1 ᐃ		
ᑭ ᐅ ᑭ ᐃ	2,245,784.74			2,245,784.74
ᐃ	2,418,551.67	347,829.06		2,766,380.73
	4,664,336.41	347,829.06		5,012,165.47

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	--	22,534,888.25	--	65.38%	4,200,663.30
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 $\gamma \beta' \quad \text{"H}$

γ_β	γ			γ α β
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$$\hat{1} \sim N_0$$
 $\gamma \beta' \quad {}^{\infty}\text{H}$

		E	E		E	E
	58,323,410.32	68,159.47	58,255,250.85			

	588,819.14			91,982.59		496,836.55
	64,578.47					64,578.47
	527.31			527.31		
	5,501,695.60	24,358.97		1,277,338.91		4,248,715.66

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	249,661.32	249,661.32
	249,661.32	249,661.32

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$$\hat{E}^2 = E^2$$

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 $\gamma \beta^+ \text{ } ^\infty\text{H}$

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

	65,852,490.24	71,866,523.05
	65,852,490.24	71,866,523.05

4,520,602.00	12,331,588.82	5,393,945.98	7,871,424.60	139,617,561.40
763,176.64	17,647,266.23	2,618,425.36	2,614,623.33	63,643,491.56
101,713.48	5,598,206.55	247,863.66	580,437.90	6,528,721.59
101,713.48	5,598,206.55	247,863.66	580,437.90	6,528,721.59
367,172.11			100,881.77	468,053.88
				468,053.88
864,890.12	62,878,800.67	2,866,280.17		

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	3,655,711.88	~ 4

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$\hat{A}$ $\gamma \beta' \quad \text{"H}$ i $\gamma \beta \quad \text{H}$ i $\gamma \beta' \quad {}^{\infty}\text{H}$ $\gamma \beta^+ \text{ } ^3\text{H}$ 26

i

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

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www.cninfo.com.cn

	34,999.96		34,999.96		0.00
	631,700.82		163,510.26		468,190.56
“	380,495.28		65,227.78		315,267.50
“ E	1,152,814.35	5,251,561.12	331,534.10		6,072,841.37
	2,726,197.67	5,251,561.12	791,459.17		7,186,299.62

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	“		“	
	28,310,307.53	4,281,585.85	30,297,324.97	4,567,325.91
“ “	37,144,321.76	6,870,437.56	36,519,382.86	5,881,093.64
	3,049,257.38	457,388.61	3,376,213.04	506,431.96
	68,503,886.67	11,609,412.02	70,192,920.87	10,954,851.51

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		11,609,412.02		10,954,851.51

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31 à 1

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	340,295.13	648,000.00
	1,059,199.25	571,570.25
*	2,059,705.61	2,184,536.27
	3,459,199.99	3,404,106.52

$$\begin{array}{ccccccc}
 *2013 & 1 & 24 & \sim & E_n & t & M \\
 & & 2014 & 1 & 2028 & 9 & \sim \\
 \hat{A} & i & & & N_0 & & \hat{A}
 \end{array}$$

32 à

$$\hat{1} \sim N_0$$

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7 8' "H

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35 à

7 8' "H

	11,763,907.27	60,250,666.42
	11,763,907.27	60,250,666.42

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36 à

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7 8' "H

1 ^ 1 ~	128,336,926.16	167,759,035.49
1 2 ^ 2 ~	2,521,543.25	3,926,445.86
2 3 ^ 3 ~	1,748,375.72	1,937,544.48
3	2,352,542.63	2,327,450.63
	134,959,387.76	175,950,476.46

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7 8' "H

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37 à

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7 8 ' "H

1 ^ 1 ~	40,823,270.92	32,930,138.78
1 2 ^ 2 ~	2,778,655.96	508,300.00
2 3 ^ 3 ~	1,530,957.28	11,400.00
	45,132,884.16	33,449,838.78

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38 à

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39 à

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7 8 ' "H

à	10,743,634.76	63,589,432.32	64,223,579.11	10,109,487.97

±	66,583.26	390,235.58
±	42,130.24	175,058.25
	1,499.70	5,585.50
	1,414.80	
	3,816,208.16	6,519,866.50

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41 à ±

± β' "H

	314,629.10	670,223.98
±	8,792,420.73	5,826,290.21
	9,107,049.83	6,496,514.19

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± β' "H

	314,629.10	670,223.98
	314,629.10	670,223.98

± β' "H

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± β' "H

±	2,739,784.46	3,312,827.97

1	6,052,636.27	2,513,462.24
2	8,792,420.73	5,826,290.21

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7 β' "H

^	2,722,301.79		316,324.81	2,405,976.98	
	2,722,301.79		316,324.81	2,405,976.98	--

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7 β' "H

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ĩ F *1	511,363.65					68,181.84	443,181.81	τ
F *2	2,210,938.14					248,142.97	1,962,795.17	τ

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Ĥ ġ N ₀ ġ	150,372.89	50,209.89				50,209.89		200,582.78
ġ	150,372.89	50,209.89				50,209.89		200,582.78
ġ	150,372.89	50,209.89				50,209.89		200,582.78

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E	18,271,383.98			18,271,383.98
	18,271,383.98			18,271,383.98

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ġ N ₀	158,063,409.33	127,077,601.93
N ₀	158,063,409.33	127,077,601.93
ġ E _n	12,381,623.05	46,655,571.85
ġ E		5,002,764.45

	4,896,153.00	10,667,000.00
N ₀	165,548,879.38	158,063,409.33

N₀

- 1) à G ê Ψ † Ĩ ũ ì ̃ N₀ 0.00 "H Â
- 2) à G Ψ 1 ̃ N₀ 0.00 "H Â
- 3) à G Ψ ̃ N₀ 0.00 "H Â
- 4) à G L 1 ̃ N₀ 0.00 "H Â
- 5) à ì N₀ 0.00 "H Â

61 à

7 β' "H

h ̃	368,133,996.12	289,934,468.40	267,446,014.34	209,594,270.73
ì ̃	30,883,288.69	29,435,138.14	17,275,481.88	16,465,717.74
	399,017,284.81	319,369,606.54	284,721,496.22	226,059,988.47

†

□ √

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62 à ũ ̃

7 β' "H

	838,302.54	618,056.97
̃	596,339.43	439,746.39
	129,642.90	95,208.50
ì ̃	8,358.62	6,955.88
	1,572,643.49	1,159,967.74

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63 à

7 β' "H

ũ	4,105,783.75	2,671,610.19
ũ	217,511.69	752,939.63

	1,352,842.64	1,241,085.31
	622,993.17	358,183.96
	37,570.69	50,803.21
	1,831,919.01	652,704.51
	594,885.88	373,712.00
	8,763,506.83	6,101,038.81

64

	8,396,777.41	6,838,233.68
	325,676.66	259,418.29
	1,081,980.97	1,470,153.72
	211,925.64	274,871.97
	265,344.85	175,694.43
	1,538,136.83	1,631,107.06
	949,832.65	812,173.69
	95,246.01	269,034.70
	196,680.60	322,768.43
	13,061,601.62	12,053,455.97

65

	34,893,327.02	19,506,503.02
	588,042.57	69,315.58
	1,019,430.27	186,229.54
	1,194,502.68	295,299.26

	673,112.26	
“i”	156,700.00	
	45,363,859.72	25,468,292.89

“i”

66 “i”

	1,270,373.73	3,696,024.64
	1,270,373.73	3,696,024.64

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	1,341,568.46	2,052,693.94
	1,252,979.94	-554,706.71
	-1,353,700.38	
	1,240,848.02	1,497,987.23

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73

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	-214,547.12	-150.80
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74 à

71 0' "H

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	14,270,307.54
/	2,272,335.09
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ĩ ' ¨H	4,241,193.51	6.8862	29,205,509.93
¨H			
	4,023.13	0.8797	3,539.15
	--	--	
ĩ ' ¨H	10,937,598.67	6.8747	75,192,708.48
¨H			
	--	--	
ĩ ' ¨H			
¨H			
ĩ ' ¨H	4,313,459.72	6.8747	29,653,741.57
ĩ ' ¨H	3,264,384.30	6.8747	22,441,662.73

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1. $\mathbb{E}_n$

E_{in}	γ	γ	γ	E_{in}	E_{in}
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$$\mathbf{L} \quad \hat{\mathbf{A}}$$
 $\dot{l}$
$$2 \leq E_n$$
$$E_{\text{eff}} \propto \frac{1}{h} \hat{A}$$

3 ă

$$\begin{array}{ccccccc} & & & & \hat{A} & & \\ \mathfrak{b} & \backslash E_n & \nearrow & \mathfrak{c} & & \mathfrak{b} & \backslash E_n & \nearrow & \mathfrak{d} \\ & & & & & & & & \mathfrak{d}' \end{array}$$

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$\dot{\Phi}$	E_n
	$\sim L \quad H \quad \check{U} E_n \quad H$
	L
	$E_n \quad H \check{U}$
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	$E_n \quad H \check{U} E_n \quad H \Psi \quad ^\wedge \quad 2018 \quad H \Psi \quad ^\circ \quad \grave{a}$ $H \sim$
	$E_n \quad \grave{a} \quad H \check{U} \quad H \Psi \quad ^\circ$
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	E _n H ₀
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		773,263.23	658,015.44
	5	147,197.60	
		5,034,850.18	5,129,089.84

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		2,309,366.93	2,434,197.59

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ă	20,000,000.00	2016-11-21	2019-11-21	
ă ă	40,000,000.00	2016-8-4	2019-8-31	

6 à 7

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$1 \quad \hat{\quad} \quad 1 \quad \sim$	17,246,193.09
$1 \quad 2 \quad \hat{\quad} \quad 2 \quad \sim$	15,020,518.52
$2 \quad 3 \quad \hat{\quad} \quad 3 \quad \sim$	11,223,179.26

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1 5 1	1,695,065.91	1,695,065.91	100.00%	

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1 0' "H

1 ^ 1 ~	187,843,907.11	9,392,195.36	5.00%
1 2 ^ 2 ~	18,941,168.70	1,894,116.87	10.00%
	206,785,075.81	11,286,312.23	--

No

A

1 0' "H

7	35,789,511.34		
	35,789,511.34		--

4 0'

A

1 0' "H

□ √ 5

1 0' "H

|--|--|

1	1	223,633,418.45
		223,633,418.45
1	2	18,941,168.70
2	3	631,100.43
3		1,063,965.48
3	4	1,063,965.48
		244,269,653.06

2

1					
	13,401,336.83		2,115,024.60		11,286,312.23
	13,401,336.83		2,115,024.60		11,286,312.23

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141,398,300.21 57.89%
6,058,678.74

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ì	80,047,764.93	101,439,616.86
	80,047,764.93	101,439,616.86

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ä	2,440,314.00	2,470,314.00
	15,228.41	17,558.97
ü	59,288,685.37	80,392,648.07
	23,129,221.66	23,129,221.66
	84,873,449.44	106,009,742.70

2

1 2 3

		12		
		()	()	
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1 2

1 2

1 2 3

1 2 3

1 2 3	78,011,111.21
	78,011,111.21
1 2	5,009,072.04
2 3	1,753,266.19
3 4	100,000.00
3 4	100,000.00
	84,873,449.44

3

ä

1 2 3

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	2,245,784.74			2,245,784.74
	4,570,125.84	255,558.67		4,825,684.51

255,558.67" H

0.00'' H Å

i

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

$\gamma \beta$		
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4~

i

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

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

$\gamma \beta$	$\frac{\gamma}{\beta}$				γ
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i

 5^z

i

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

җ Һ				і	
җ Һ 1	≈	34,454,051.80	1	40.59%	
җ Һ 2	≈	19,234,085.26	1	22.66%	
җ Һ 3		6,926,413.44	1	8.16%	346,320.67
җ Һ 4		6,642,503.11	1	7.83%	332,125.16
җ Һ 5		4,367,371.19	1	5.15%	1,043,375.62
	--	71,624,424.80	--		1,721,821.45

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

η	β	$\wedge$		η	α
				$\tilde{u}$	

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

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			E			E

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1 2 3

	2,233,500.74	
	42,218.24	3,696,024.64
	2,275,718.98	3,696,024.64

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1 2 3

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1 2 3

1 2 3

	-214,547.12	
	1,512,601.81	
	1,270,373.73	
	81,068.33	
	746,347.33	
	1,903,149.42	--

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

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		^ "H/ ~	^ "H/ ~
G E _u	2.32%	0.07	0.07
G E _u	1.96%	0.06	0.06

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‘E_u

2019 8 21