



2014

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2015-023

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$\tilde{E}$ $H\psi$ $H\psi$ $H\psi$ $H\psi$

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 $\hat{A}$
$$H \not\sim H \psi \psi \hat{A}$$
$$\tilde{E}^{\alpha} \leftrightarrow \tilde{a}^{\alpha} h^{\alpha} \psi^{\alpha} \tilde{b}^{\alpha} \psi^{\alpha} (\psi^{\alpha} h^{\alpha})$$

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	xgd-zqb@xinguodu.com		
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D	0755-86319990	0755-86319990
	liyanfang@xinguodu.com	fangyuan@xinguodu.com

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	2014	2013	Ψ	2012
Ψ	678,200,326.93	499,177,767.74	35.86%	495,075,044.67
Ψ	388,957,724.06	309,530,557.90	25.66%	294,528,706.61
Ψ	35,832,045.47	22,310,613.40	60.61%	38,266,973.23
Ψ	77,332,937.51	56,599,098.77	36.63%	68,111,240.28
Ψ	79,581,385.94	54,940,058.49	44.85%	60,160,444.91
Ψ	68,708,194.95	44,885,149.02	53.08%	56,226,757.63
Ψ	-3,867,312.57	35,329,141.02	-110.95%	-38,725,834.44
Ψ	-0.03	0.31	-110.93%	-0.34
Ψ	0.70	0.48	45.83%	0.53
Ψ	0.70	0.48	45.83%	0.53
Ψ	7.44%	5.45%	1.99%	6.28%
Ψ	6.43%	4.46%	1.97%	5.87%

	2014	2013	2012	
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$$\vec{E} \quad \hat{e} \cdot \vec{E} \quad \vdash \quad \vec{E} \quad \vec{E} \quad 1^\circ \quad \text{---} \quad \vec{E} \quad \gamma \quad \hat{e} \cdot \vec{E}$$
$$u = \frac{1}{2} \left(\frac{1}{\Gamma} + \frac{1}{\Gamma'} \right) \frac{1}{\Gamma \Gamma'}$$
$$\mathbf{F}^{\vee} \quad \mathbf{b} \quad \hat{A}$$

2014	~	Е	4	31,918.80	~	61.72%	ì	~	†	4
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[illegible][illegible]
$$\mathfrak{b}^{\vee} \quad \mathbb{E}^{\infty} \quad \vdash \quad \sim \quad h \quad \vdash \quad \hat{A}$$
$$\mathbb{E}^{\tilde{x}} \quad G \quad \vdash \quad \varepsilon \quad \overset{ap}{\rightarrow} \quad \tilde{a} \quad \vdash \quad \Leftrightarrow \quad \sim \quad G \quad \vdash \quad \tilde{y} \quad \overset{ap}{\rightarrow}$$

• $\hat{A}$ is the estimated value of A

$\tilde{E}^{\alpha\beta}$ $\tilde{a}$ $\tilde{a}$ t b v $\tilde{E}^{\alpha\beta}$ v $\tilde{E}^{\alpha\beta}$ L $\hat{A}$

$$\gamma \quad \vec{E} \quad \vdash \quad \hat{A}$$

2014 年 1 月 1 日至 2015 年 1 月 1 日止

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$$5 \sim b \quad E^x$$
$$\vdash \quad \sim \quad \text{b} \quad \quad \quad \text{'E}^x \quad \quad \quad \hat{A} \quad \quad \quad \text{'E}^x \quad \quad \quad \sim \quad \quad \sim \quad \text{'E}^x \quad \quad \text{b} \quad \vee \quad \varepsilon$$
$$\psi \in E^{\infty} \quad \vdash \quad \psi \quad \quad \quad \eta, \psi \quad \vdash \quad \psi \quad \quad \quad \beta \quad \vdash \quad \psi \quad \quad \quad h^{\alpha} \quad \vdash \quad \psi$$

38.21%h 51.74%h

4

β

	2014		2013		
		∪		∪	
	353,191,575.89	91.08%	272,455,664.73	88.15%	29.63%
L	13,676,698.81	3.53%	15,240,349.89	4.93%	-10.26%
	22,672,143.40	5.85%	21,379,896.78	6.92%	6.04%
	387,779,608.18	100.00%	309,075,911.40	100.00%	25.46%

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β

	2014	2013		†
	98,295,524.31	76,460,971.07	28.56%	
	156,945,062.59	109,144,189.66	43.80%	h
†	-12,717,729.87	-14,766,249.01	13.87%	
	-2,239,032.20	1,708,663.80	-231.04%	h

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104,188,634.52 15.36%

	2014	2013	2012
^ ~	104,188,634.52	76,757,353.10	66,553,514.04
∪	15.36%	15.38%	13.44%
ℱ . ^ ~	0.00	0.00	0.00

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30%

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	2014	2013	
	699,860,476.48	599,673,731.54	16.71%
	703,727,789.05	564,344,590.52	24.70%
	-3,867,312.57	35,329,141.02	-110.95%
	7,200,000.00	16,420,000.00	-56.15%
	178,216,532.90	75,031,038.28	137.52%
	-171,016,532.90	-58,611,038.28	-191.78%
	12,302,628.02	15,618,641.52	-21.23%
	11,430,000.00	5,715,000.00	100.00%
	872,628.02	9,903,641.52	-91.19%
E v	-174,011,217.45	-13,378,255.74	-1,200.70%

30%

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1. 110.95% h E v i
2. 56.15% h
3. 137.52% h
4. 191.78% h
5. 100% h No v
6. 91.19% h E 2014 No 2013 v
7. E v 1,200.70% h E A

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384,604,909.13
56.72%

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၁	၂	132,475,686.20	56,907,036.28
၁	၂	106,776,505.83	46,993,167.41
.	၂	47,011,930.75	22,538,263.70
.	၂	27,325,663.56	9,835,725.32
၂	၂	15,826,556.78	6,129,853.59
		36,708,711.84	20,116,421.71
		678,200,326.93	289,242,602.87

2~ 10% ă

b

 $\gamma \beta'$

				☀	☀	☀
№						
✓	678,200,326.93	387,779,608.18	42.82%	36.08%	25.85%	4.67%
№ ⁰⁰						
POS	666,278,970.54	386,829,580.16	41.94%	39.64%	26.85%	5.85%
№ ✓						
✓ ✓ ✓	220,596,511.97	134,088,912.82	39.22%	47.92%	48.42%	-0.21%
✓ ✓	91,478,760.00	51,264,224.30	43.96%	1.83%	-9.32%	6.90%
✓ ✓	132,475,686.20	75,568,649.92	42.96%	29.80%	20.86%	4.22%
✓ ✓	106,776,505.83	59,783,338.42	44.01%	46.28%	30.73%	6.66%

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$$\hat{z}^{\alpha} \hat{z}^{\beta} \hat{z}^{\gamma} \hat{z}^{\delta} \hat{z}^{\epsilon} \hat{z}^{\zeta}$$

1. $\sim$ $q.p$ $\bar{q}$ $\sim$

 $\gamma \beta'$

	2014		2013			ᐃᓪᓂᓄᓐ ᐅᑭᐣᓂᓄᓐ
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	515,970,004.73	37.36%	683,052,556.30	54.52%	-17.16%	
	299,105,960.46	21.65%	182,477,850.98	14.56%	7.09%	
	127,407,106.0	9.22%	114,059,740.80	9.10%	0.12%	

	0					
	24,526,601.30	1.78%	22,062,164.22	1.76%	0.02%	
αα	26,981,294.82	1.95%	20,644,745.93	1.65%	0.30%	
	230,792,939.85	16.71%	73,749,092.60	5.89%	10.82%	

G	6	30,822.69	Â
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b

$$\gamma \quad \beta'$$

	$\frac{1}{2}$						$\frac{1}{2}$			
	(		(1)		(2)	(3)	$\frac{1}{2}$			
	No $\frac{1}{2}$)				(2)	(2)/(1)				



$3^{\sim}$
$$4^{\sim} \quad \dot{\mathbf{i}} \quad \odot \quad \mathbf{E}^{\sim}$$
$$\vec{E} \quad \hat{A}$$

		0.00	2.66	2.92	34	
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 2013 1 11 80% 20%
 2014 12 31 79,877,962.61 , 63,368,267.98 , № 10.08% à 26.29% 2014
 33,450,773.43 , 8.01%; 12,022,435.48 , 6.62%;
 13,161,783.63 21.39%

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2008 8% 2018 2.3
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(FraudDetectionServices)	(ISO) à	(MerchantSiteInspections) à	(EquipmentLeasing) à
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[illegible]

[illegible]

“ $\partial_t \psi = H\psi$ ”

b

$$\tilde{a} \quad H \psi^{\gamma} \quad G \quad \psi \quad \tilde{a} \quad \psi \quad \tilde{t}$$

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No ^ ~ ~	5,715,000.00	
~ No ^ ~	105,904,359.79	
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2014	5,715,000.00	79,581,385.94	7.18%
2013	11,430,000.00	54,940,058.49	20.80%
2012	5,715,000.00	60,160,444.91	9.50%

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2014	03	28	E [~] W'E				
2014	03	31	E [~] W'E				
2014	05	27	E [~] W'E				E [~]
2014	07	15	E [~] W'E				E [~]
2014	07	25	E [~] W'E				
2014	08	18	E [~] W'E				
2014	08	28	E [~] W'E				E [~]
2014	09	02	ψ			$\begin{array}{c} \vdash \tilde{a} \vee \Leftrightarrow \\ \vdash \tilde{a} \qquad \vdash \tilde{a} \\ \vdash \tilde{a} \qquad \qquad \qquad \psi \\ \vee \qquad \qquad \qquad 24 \\ \vee \beta \end{array}$	E [~] h τ ã τ
2014	10	15	E [~] W'E				E [~] ⋈ τ
2014	11	13	E [~] ψ			$\begin{array}{c} \psi \quad \vee \\ \tilde{a} \qquad \qquad \tilde{a} \\ \tilde{a} \vee \\ 14 \quad \vee \beta \end{array}$	E [~] ã ^{oo} ⇔ ã ε
2014	11	21	E [~] W'E				
2014	11	25	E [~] W'E				E [~]
2014	12	03	E [~] W'E				E [~]
2014	12	22	E [~] W'E				E [~]
2014	12	26	E [~] W'E				E [~]
2014	12	31	E [~] W'E				E [~]

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τ G : Ψ E	2014/4/8	2014-035	
H HΨ Ψ = E	2014/4/10	2014-037	
H HΨ Ψ = E	2014/4/10	2014-038	
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		$\mathbb{H}$ $\mathbb{H} \sim \mathbb{B}$ $\mathbb{E}$ $\hat{A} \odot \mathbb{E}$ $\mathbb{N}$ $\mathbb{E}$ $\mathbb{I}$ $\sim$ $\mathbb{A}$			
	$\leftrightarrow \tilde{a} \leftrightarrow \tilde{a}$	$\mathbb{C}$ $\mathbb{L} \mathbb{E}$ $\mathbb{I}$ $\sim \mathbb{E}$ $\mathbb{L} \leftrightarrow$ $5\% \mathbb{P}$ $\leftrightarrow \tilde{a} \mathbb{N}$ $\mathbb{F} \gamma \mathbb{I}$ $\mathbb{I} \tilde{a} \mathbb{B} \gamma$ $\gamma \tilde{a}$ $\mathbb{B}$ $\mathbb{B}$ $\mathbb{C} \mathbb{H}$ $\mathbb{H} \mathbb{L}$ $\mathbb{H} \leftrightarrow \tilde{a} \leftrightarrow$ $\mathbb{E} \tilde{a}$ $\mathbb{E} \gamma$ $\mathbb{I} \mathbb{I} \leftrightarrow \tilde{a} \leftrightarrow$ $\mathbb{L}$ $\mathbb{B} \Psi$ $\mathbb{B}$ $\mathbb{C} \mathbb{H} \mathbb{H}$ $\mathbb{L} \mathbb{H} \hat{A}$ $2 \tilde{a} \odot$ $\sim \leftrightarrow \tilde{a} \leftrightarrow$ $\mathbb{A} 3 \tilde{a}$ $\mathbb{F} \mathbb{I}$ $\sim \leftrightarrow$	2010 09 30	$\mathbb{H}$ $\hat{A}$	

		Е̃ А̂			
і Е̃ Ъ	↔	Е̃ Н̂ 2013 10 18 2014 10 18 А̂ Ъ У Е̃ А̂ № ⊙ ⊙ Е̃ Ⓟ А̂	2013 09 22	2013 10 18 2014 10 18	Н̂ А̂
В*%†00РР					
і Ы̂					

$$2\alpha E^x \quad \sim f \quad \sim E^x$$

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2014 12 2015

	50,692,500	44.36%				-10,091,250	-10,091,250	40,601,250	35.52%
3 à ì	50,692,500	44.36%				-10,091,250	-10,091,250	40,601,250	35.52%
	50,692,500	44.36%				-10,091,250	-10,091,250	40,601,250	35.52%
à ð	63,607,500	55.64%				10,091,250	10,091,250	73,698,750	64.48%
1 à	63,607,500	55.64%				10,091,250	10,091,250	73,698,750	64.48%
à	114,300,000	100.00%				0	0	114,300,000	100.00%

2014 10 ~ 'E ↔ 38,070,000 ~ V 'E 33.31% ~
 9,517,500 ~ V 'E 8.33% Â ~ 2014 10 29 Â

2014 10 ~ 'E ↔ 38,070,000 ~ 'E 2014 10 18 ê 'E
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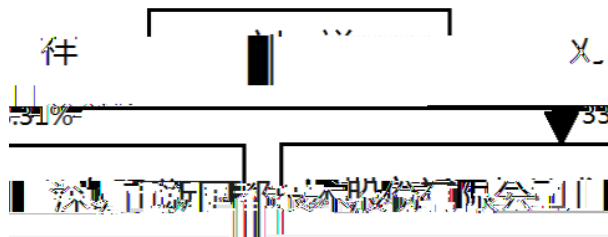
$\mathbb{E}^2$ $\mathbb{E}^{\lambda}$

2 ă 'E^x

 $\mathbb{E}^{\lambda}$

3.3.3. E^x

 $\mathbb{E}^k$ $\mathbb{E}^k$



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↔	28,552,500	2014 10 29	9,517,500	
	9,517,500			
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↔	ℋ		48		38,070,000	0	0	38,070,000	0	0	0	0	
	ℋ		44		12,690,000	0	0	12,690,000	0	0	0	0	
	ℋ		52		540,000	0	0	540,000	0	0	0	0	
	ℋ		46		540,000	0	0	540,000	0	0	0	0	
			48		0	0	0	0	0	0	0	0	
	ℋ		42		0	0	0	0	0	0	0	0	
	ℋ		47		0	0	0	0	0	0	0	0	
	ℋ		48		0	0	0	0	0	0	0	0	
	ℋ		46		0	0	0	0	0	0	0	0	
↔	ℋ		47		0	0	0	0	0	0	0	0	
	ℋ		57		675,000	0	0	675,000	0	0	0	0	

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	ᄒ		39		1,080,000	0	0	1,080,000	0	0	0	0	
	ᄒ		39		0	0	0	0	0	0	0	0	
	ᄒ		46		540,000	0	0	540,000	0	0	0	0	
	ᄒ		61		0	0	0	0	0	0	0	0	
	ᄒ		45		0	0	0	0	0	0	0	0	
ᄒ	ᄒ		43		0	0	0	0	0	0	0	0	
	ᄒ		41		0	0	0	0	0	0	0	0	
	ᄒ ᄒ		33		0	0	0	0	0	0	0	0	
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			0	150,000	0	0	150,000
	ᄒ		0	150,000	0	0	150,000
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	ᄒ		0	120,000	0	0	120,000
	ᄒ ᄒ		0	100,000	0	0	100,000
	--	--	0	670,000	0	0	670,000

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	ᐃ		44		38.9		38.9
	ᐃ		52		43.9		43.9
	ᐃ		46		43.9		43.9
			48		34.7		34.7
	ᐃ		42		6.3		6.3
	ᐃ		47		6.3		6.3
	ᐃ		48		6.3		6.3
	ᐃ		46		6.3		6.3

70.72	24.92	3.83	0.53	100.00
$\tilde{E}$	ψ	$\tilde{E}$	$\hat{A}$	

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2. 2014 5 5

Ψ	9	Ψ =	Ψ =
2013 Ψ	2014 05 05	www.cninfo.com.cn	2014 05 05

3. 2014 1 23

Ψ	9	Ψ =	Ψ =
2014 Ψ	2014 01 23	www.cninfo.com.cn	2014 01 23
2014 Ψ	2014 04 29	www.cninfo.com.cn	2014 04 29
2014 Ψ	2014 09 04	www.cninfo.com.cn	2014 09 04

4. 2014 1 3

Ψ	9	Ψ =	Ψ =
Ψ Ψ Ψ	2014 01 03	www.cninfo.com.cn	2014 01 03
Ψ Ψ Ψ	2014 02 20	www.cninfo.com.cn	2014 02 21
Ψ Ψ Ψ	2014 04 09	www.cninfo.com.cn	2014 04 10
Ψ Ψ Ψ	2014 04 14	www.cninfo.com.cn	2014 04 15
Ψ Ψ Ψ	2014 04 24	www.cninfo.com.cn	2014 04 25
Ψ Ψ Ψ	2014 05 05	www.cninfo.com.cn	2014 05 05
Ψ Ψ Ψ	2014 05 09	www.cninfo.com.cn	2014 05 12
Ψ Ψ Ψ	2014 07 23	www.cninfo.com.cn	2014 07 25

33 33 33	Н П П	2014 08 19	www.cninfo.com.cn	2014 08 19
33 33 33	Н П Л П	2014 10 22	www.cninfo.com.cn	2014 10 23
33 33 33	Н П 'Е П	2014 12 15	www.cninfo.com.cn	2014 12 18

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 'E' à à 'E' ψ
 à γ

ᄀ ᄁ ᄂ ᄃ ᄄ ᄅ ᄆ ᄇ ᄈ ᄉ ᄊ ᄋ ᄌ ᄍ ᄎ ᄏ ᄐ ᄑ ᄒ ᄓ ᄔ ᄕ ᄖ ᄗ ᄘ ᄙ ᄚ ᄛ ᄜ ᄝ ᄞ ᄟ ᄠ ᄡ ᄢ ᄣ ᄤ ᄥ ᄦ ᄧ ᄨ ᄩ ᄪ ᄫ ᄬ ᄭ ᄮ ᄯ ᄰ ᄱ ᄲ ᄳ ᄴ ᄵ ᄶ ᄷ ᄸ ᄹ ᄺ ᄻ ᄼ ᄽ ᄾ ᄿ ᅀ ᅁ ᅂ ᅃ ᅄ ᅅ ᅆ ᅇ ᅈ ᅉ ᅊ ᅋ ᅌ ᅍ ᅎ ᅏ ᅐ ᅑ ᅒ ᅓ ᅔ ᅕ ᅖ ᅗ ᅘ ᅙ ᅚ ᅛ ᅜ ᅝ ᅞ ᅟ ᅠ ᅡ ᅢ ᅣ ᅤ ᅥ ᅦ ᅧ ᅨ ᅩ ᅪ ᅫ ᅬ ᅭ ᅮ ᅯ ᅰ ᅱ ᅲ ᅳ ᅴ ᅵ ᅶ ᅷ ᅸ ᅹ ᆀ ᆁ ᆂ ᆃ ᆄ ᆅ ᆆ ᆇ ᆈ ᆉ ᆊ ᆋ ᆌ ᆍ ᆎ ᆏ ᆐ ᆑ ᆒ ᆓ ᆔ ᆕ ᆖ ᆗ ᆘ ᆙ ᆚ ᆛ ᆜ ᆝ ᆞ ᆟ ᆠ ᆡ ᆢ ᆣ ᆤ ᆥ ᆦ ᆧ ᆨ ᆩ ᆪ ᆫ ᆬ ᆭ ᆮ ᆯ ᆰ ᆱ ᆲ ᆳ ᆴ ᆵ ᆶ ᆷ ᆸ ᆹ ᆺ ᆻ ᆼ ᆽ ᆾ ᆿ ᇀ ᇁ ᇂ ᇃ ᇄ ᇅ ᇆ ᇇ ᇈ ᇉ ᇊ ᇋ ᇌ ᇍ ᇎ ᇏ ᇐ ᇑ ᇒ ᇓ ᇔ ᇕ ᇖ ᇗ ᇘ ᇙ ᇚ ᇛ ᇜ ᇝ ᇞ ᇟ ᇠ ᇡ ᇢ ᇣ ᇤ ᇥ ᇦ ᇧ ᇨ ᇩ ᇪ ᇫ ᇬ ᇭ ᇮ ᇯ ᇰ ᇱ ᇲ ᇳ ᇴ ᇵ ᇶ ᇷ ᇸ ᇹ ᇺ ᇻ ᇼ ᇽ ᇾ ᇿ ሀ ሁ ሂ ሃ ሄ ህ ሆ ሇ ለ ል ሐ ሑ ሒ ሓ ሔ ሕ ሖ ሗ መ ሙ ማ ሜ ም ሞ ሟ ሠ ሡ ሢ ሣ ሤ ሥ ሦ ሧ ረ ሩ ሪ ራ ሴ ስ ሶ ሷ ሸ ሹ ሺ ሻ ሼ ሽ ሾ ሿ ጀ ጁ ጂ ጃ ጄ ጅ ጆ ጇ ገ ጉ ጊ ጋ ጌ ግ ጎ ጏ ጐ ጑ ጒ ጓ ጔ ጕ ጖ ጗ ጘ ጙ ጚ ጛ ጜ ጝ ጞ ጟ ጠ ጡ ጢ ጣ ጤ ጥ ጦ ጧ ጨ ጩ ጪ ጫ ጬ ጭ ጮ ጯ ጰ ጱ ጲ ጳ ጴ ጵ ጶ ጷ ጸ ጹ ጺ ጻ ጼ ጽ ጾ ጿ ፀ ፁ ፂ ፃ ፄ ፅ ፆ ፇ ፈ ፉ ፊ ፋ ፍ ፈ ፏ ፐ ፑ ፒ ፓ ፔ ፕ ፖ ፗ ፘ ፙ ፚ ፛ ፜ ፝ ፞ ፟ ፠ ፡ ። ፣ ፤ ፥ ፦ ፧ ፨ ፩ ፪ ፫ ፬ ፭ ፮ ፯ ፰ ፱ ፲ ፳ ፴ ፵ ፶ ፷ ፸ ፹ ፺ ፻ ፼ ፽ ፿ Ꮐ Ꮑ Ꮒ Ꮓ Ꮔ Ꮕ Ꮖ Ꮗ Ꮘ Ꮙ Ꮚ Ꮛ Ꮜ Ꮝ Ꮞ Ꮟ Ꮠ Ꮡ Ꮢ Ꮣ Ꮤ Ꮥ Ꮦ Ꮧ Ꮨ Ꮩ Ꮪ Ꮫ Ꮬ Ꮭ Ꮮ Ꮯ Ꮰ Ꮱ Ꮲ Ꮳ Ꮴ Ꮵ Ꮶ Ꮷ Ꮸ Ꮹ Ꮺ Ꮻ Ꮼ Ꮽ Ꮾ Ꮿ Ᏸ Ᏹ Ᏺ Ᏻ Ᏼ Ᏽ ᏶ ᏷ ᏸ ᏹ ᏺ ᏻ ᏼ ᏽ ᏾ ᏿ ᐀ ᐁ ᐂ ᐃ ᐄ ᐅ ᐆ ᐇ ᐈ ᐉ ᐊ ᐋ ᐌ ᐍ ᐎ ᐏ ᐐ ᐑ ᐒ ᐓ ᐔ ᐕ ᐖ ᐗ ᐘ ᐙ ᐚ ᐛ ᐜ ᐝ ᐞ ᐟ ᐠ ᐡ ᐢ ᐣ ᐤ ᐥ ᐦ ᐧ ᐨ ᐩ ᐪ ᐫ ᐬ ᐭ ᐮ ᐯ ᐰ ᐱ ᐲ ᐳ ᐴ ᐵ ᐶ ᐷ ᐸ ᐹ ᐺ ᐻ ᐼ ᐽ ᐾ ᐿ ᑀ ᑁ ᑂ ᑃ ᑄ ᑅ ᑆ ᑇ ᑈ ᑉ ᑊ ᑋ ᑌ ᑍ ᑎ ᑏ ᑐ ᑑ ᑒ ᑓ ᑔ ᑕ ᑖ ᑗ ᑘ ᑙ ᑚ ᑛ ᑜ ᑝ ᑞ ᑟ ᑠ ᑡ ᑢ ᑣ ᑤ ᑥ ᑦ ᑧ ᑨ ᑩ ᑪ ᑫ ᑬ ᑭ ᑮ ᑯ ᑰ ᑱ ᑲ ᑳ ᑴ ᑵ ᑶ ᑷ ᑸ ᑹ ᑺ ᑻ ᑼ ᑽ ᑾ ᑿ ᓀ ᓁ ᓂ ᓃ ᓄ ᓅ ᓆ ᓇ ᓈ ᓉ ᓊ ᓋ ᓌ ᓍ ᓎ ᓏ ᓐ ᓑ ᓒ ᓓ ᓔ ᓕ ᓖ ᓗ ᓘ ᓙ ᓚ ᓛ ᓜ ᓝ ᓞ ᓟ ᓠ ᓡ ᓢ ᓣ ᓤ ᓥ ᓦ ᓧ ᓨ ᓩ ᓪ ᓫ ᓬ ᓭ ᓮ ᓯ ᓰ ᓱ ᓲ ᓳ ᓴ ᓵ ᓶ ᓷ ᓸ ᓹ ᓺ ᓻ ᓼ ᓽ ᓾ ᓿ ᔀ ᔁ ᔂ ᔃ ᔄ ᔅ ᔆ ᔇ ᔈ ᔉ ᔊ ᔋ ᔌ ᔍ ᔎ ᔏ ᔐ ᔑ ᔒ ᔓ ᔔ ᔕ ᔖ ᔗ ᔘ ᔙ ᔚ ᔛ ᔜ ᔝ ᔞ ᔟ ᔠ ᔡ ᔢ ᔣ ᔤ ᔥ ᔦ ᔧ ᔨ ᔩ ᔪ ᔫ ᔬ ᔭ ᔮ ᔯ ᔰ ᔱ ᔲ ᔳ ᔴ ᔵ ᔶ ᔷ ᔸ ᔹ ᔺ ᔻ ᔼ ᔽ ᔾ ᔿ ᕀ ᕁ ᕂ ᕃ ᕄ ᕅ ᕆ ᕇ ᕈ ᕉ ᕊ ᕋ ᕌ ᕍ ᕎ ᕏ ᕐ ᕑ ᕒ ᕓ ᕔ ᕕ ᕖ ᕗ ᕘ ᕙ ᕚ ᕛ ᕜ ᕝ ᕞ ᕟ ᕠ ᕡ ᕢ ᕣ ᕤ ᕥ ᕦ ᕧ ᕨ ᕩ ᕪ ᕫ ᕬ ᕭ ᕮ ᕯ ᕰ ᕱ ᕲ ᕳ ᕴ ᕵ ᕶ ᕷ ᕸ ᕹ ᕺ ᕻ ᕼ ᕽ ᕾ ᕿ ᖀ ᖁ ᖂ ᖃ ᖄ ᖅ ᖆ ᖇ ᖈ ᖉ ᖊ ᖋ ᖌ ᖍ ᖎ ᖏ ᖐ ᖑ ᖒ ᖓ ᖔ ᖕ ᖖ ᖗ ᖘ ᖙ ᖚ ᖛ ᖜ ᖝ ᖞ ᖟ ᖠ ᖡ ᖢ ᖣ ᖤ ᖥ ᖦ ᖧ ᖨ ᖩ ᖪ ᖫ ᖬ ᖭ ᖮ ᖯ ᖰ ᖱ ᖲ ᖳ ᖴ ᖵ ᖶ ᖷ ᖸ ᖹ ᖺ ᖻ ᖼ ᖽ ᖾ ᖿ ᗀ ᗁ ᗂ ᗃ ᗄ ᗅ ᗆ ᗇ ᗈ ᗉ ᗊ ᗋ ᗌ ᗍ ᗎ ᗏ ᗐ ᗑ ᗒ ᗓ ᗔ ᗕ ᗖ ᗗ ᗘ ᗙ ᗚ ᗛ ᗜ ᗝ ᗞ ᗟ ᗠ ᗡ ᗢ ᗣ ᗤ ᗥ ᗦ ᗧ ᗨ ᗩ ᗪ ᗫ ᗬ ᗭ ᗮ ᗯ ᗰ ᗱ ᗲ ᗳ ᗴ ᗵ ᗶ ᗷ ᗸ ᗹ ᗺ ᗻ ᗼ ᗽ ᗾ ᗿ ᘀ ᘁ ᘂ ᘃ ᘄ ᘅ ᘆ ᘇ ᘈ ᘉ ᘊ ᘋ ᘌ ᘍ ᘎ ᘏ ᘐ ᘑ ᘒ ᘓ ᘔ ᘕ ᘖ ᘗ ᘘ ᘙ ᘚ ᘛ ᘜ ᘝ ᘞ ᘟ ᘠ ᘡ ᘢ ᘣ ᘤ ᘥ ᘦ ᘧ ᘨ ᘩ ᘪ ᘫ ᘬ ᘭ ᘮ ᘯ ᘰ ᘱ ᘲ ᘳ ᘴ ᘵ ᘶ ᘷ ᘸ ᘹ ᘺ ᘻ ᘼ ᘽ ᘾ ᘿ ᙀ ᙁ ᙂ ᙃ ᙄ ᙅ ᙆ ᙇ ᙈ ᙉ ᙊ ᙋ ᙌ ᙍ ᙎ ᙏ ᙐ ᙑ ᙒ ᙓ ᙔ ᙕ ᙖ ᙗ ᙘ ᙙ ᙚ ᙛ ᙜ ᙝ ᙞ ᙟ ᙠ ᙡ ᙢ ᙣ ᙤ ᙥ ᙦ ᙧ ᙨ ᙩ ᙪ ᙫ ᙬ ᙭ ᙮ ᙯ ᙰ ᙱ ᙲ ᙳ ᙴ ᙵ ᙶ ᙷ ᙸ ᙹ ᙺ ᙻ ᙼ ᙽ ᙾ ᙿ   ᚁ ᚂ ᚃ ᚄ ᚅ ᚆ ᚇ ᚈ ᚉ ᚊ ᚋ ᚌ ᚍ ᚎ ᚏ ᚐ ᚑ ᚒ ᚓ ᚔ ᚕ ᚖ ᚗ ᚘ ᚙ ᚚ ᚛ ᚜ ᚝ ᚞ ᚟ ᚠ ᚡ ᚢ ᚣ ᚤ ᚥ ᚦ ᚧ ᚨ ᚩ ᚪ ᚫ ᚬ ᚭ ᚮ ᚯ ᚰ ᚱ ᚲ ᚳ ᚴ ᚵ ᚶ ᚷ ᚸ ᚹ ᚺ ᚻ ᚼ ᚽ ᚾ ᚿ ᛀ ᛁ ᛂ ᛃ ᛄ ᛅ ᛆ ᛇ ᛈ ᛉ ᛊ ᛋ ᛌ ᛍ ᛎ ᛏ ᛐ ᛑ ᛒ ᛓ ᛔ ᛕ ᛖ ᛗ ᛘ ᛙ ᛚ ᛛ ᛜ ᛝ ᛞ ᛟ ᛠ ᛡ ᛢ ᛣ ᛤ ᛥ ᛦ ᛧ ᛨ ᛩ ᛪ ᛫ ᛬ ᛭ ᛮ ᛯ ᛰ ᛱ ᛲ ᛳ ᛴ ᛵ ᛶ ᛷ ᛸ ᛹ ᛺ ᛻ ᛼ ᛽ ᛾ ᛿ ᜀ ᜁ ᜂ ᜃ ᜄ ᜅ ᜆ ᜇ ᜈ ᜉ ᜊ ᜋ ᜌ ᜍ ᜎ ᜏ ᜐ ᜑ ᜒ ᜓ ᜔ ᜕ ᜖ ᜗ ᜘ ᜙ ᜚ ᜛ ᜜ ᜝ ᜞ ᜟ ᜠ ᜡ ᜢ ᜣ ᜤ ᜥ ᜦ ᜧ ᜨ ᜩ ᜪ ᜫ ᜬ ᜭ ᜮ ᜯ ᜰ ᜱ ᜲ ᜳ ᜴ ᜵ ᜶ ᜷ ᜸ ᜹ ᜺ ᜻ ᜼ ᜽ ᜾ ᜿ ᝀ ᝁ ᝂ ᝃ ᝄ ᝅ ᝆ ᝇ ᝈ ᝉ ᝊ ᝋ ᝌ ᝍ ᝎ ᝏ ᝐ ᝑ ᝒ ᝓ ᝔ ᝕ ᝖ ᝗ ᝘ ᝙ ᝚ ᝛ ᝜ ᝝ ᝞ ᝟ ᝠ ᝡ ᝢ ᝣ ᝤ ᝥ ᝦ ᝧ ᝨ ᝩ ᝪ ᝫ ᝬ ᝭ ᝮ ᝯ ᝰ ᝱ ᝲ ᝳ ᝴ ᝵ ᝶ ᝷ ᝸ ᝹ ᝺ ᝻ ᝼ ᝽ ᝾ ᝿ ក ខ គ ឃ ង ច ឆ ជ ឈ ញ ដ ឋ ឌ ឍ ណ ត ថ ទ ធ ន ប ផ ព ភ ម យ រ ល វ ឝ ឞ ស ហ ឡ អ ឣ ឤ ឥ ឦ ឧ ឨ ឩ ឪ ឫ ឬ

 $\mathbb{E}^{\lambda}$ $\hat{A}$

	515,970,004.73	683,052,556.30
№		
№		
	75,755,288.58	75,753,289.04
	299,105,960.46	182,477,850.98
	3,213,386.36	3,142,175.68
№		
№		
	1,856,222.19	3,695,225.62
№	6,089,565.61	7,580,762.66
	127,407,106.00	114,059,740.80
№		
№	7,493,811.49	20,378,488.16
	1,036,891,345.42	1,090,140,089.24
№	3,121,250.00	3,121,250.00
	24,526,601.30	22,062,164.22
	26,981,294.82	20,644,745.93
	230,792,939.85	73,749,092.60

	32,546,268.45	33,293,886.82
	5,365,973.02	3,222,778.31
	10,441,999.07	6,643,043.10
	10,592,314.00	
	344,368,640.51	162,736,960.98
	1,381,259,985.93	1,252,877,050.22
	48,847,926.39	49,183,745.40
	116,225,757.26	74,123,765.00
	32,140,589.98	46,289,742.82
	25,200,414.74	17,013,087.82
	13,319,196.69	9,088,812.79
	904,410.55	8,372,875.79
No		
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2 à 'E'

γ β'

	354,446,108.16	496,570,432.32
γ'E E f i i'		
	75,695,657.58	75,295,159.04
	298,964,114.51	182,078,650.98
	3,082,586.36	2,969,376.32
	1,451,084.12	1,278,205.12
		30,000,000.00
i	17,983,659.53	8,643,585.04
	134,309,360.30	128,357,441.65
No u		
i	7,493,811.49	20,270,128.35
	893,426,382.05	945,462,978.82
~ f	3,121,250.00	3,121,250.00
	543,586,601.30	411,122,164.22
	23,818,669.90	18,996,781.30
	1,824,618.46	1,904,680.07
f		

	4,269,621.98	3,222,778.31
ᄒᄒ	8,238,386.29	4,050,741.51
ᄒ ᄒᄒ	10,592,314.00	
ᄒ ᄒᄒ	595,451,461.93	442,418,395.41
ᄒᄒ	1,488,877,843.98	1,387,881,374.23
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	48,847,926.39	49,183,745.40
	364,601,551.65	299,137,824.39
	32,140,589.98	46,289,742.82
	19,404,455.90	13,376,307.05
	7,166,716.99	5,939,416.37
ᄒ	104,760,011.86	106,614,156.84
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ᄒ	576,921,252.77	520,541,192.87
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	6,100,000.00	8,800,000.00
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	6,100,000.00	8,800,000.00
	583,021,252.77	529,341,192.87
	114,300,000.00	114,300,000.00
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ᑭᑦ	668,211,755.86	641,920,393.65
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ᑭᑦ	17,440,475.56	14,194,970.80
ᑭᑦ	105,904,359.79	88,124,816.91
	905,856,591.21	858,540,181.36
	1,488,877,843.98	1,387,881,374.23

3 ᑭᑦ

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		ᑭᑦ
ᑭᑦ	678,200,326.93	499,177,767.74
ᑭᑦ ᑭᑦ	678,200,326.93	499,177,767.74
ᑭᑦ ᑭᑦ	645,000,638.19	488,150,652.15
ᑭᑦ ᑭᑦ	388,957,724.06	309,530,557.90
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ᑭᑦ	5,129,772.00	4,209,043.78

	98,295,524.31	76,460,971.07
	156,945,062.59	109,144,189.66
└	-12,717,729.87	-14,766,249.01
°°	8,390,285.10	3,572,138.75
ψ' $\begin{matrix} \text{E} & \text{E} & \text{I} & \text{^} & \gamma \\ \text{''} & \text{''} & \downarrow \sim \end{matrix}$		
$\begin{matrix} \text{^} & \gamma & \text{''} & \text{''} \\ \downarrow \sim \end{matrix}$	2,632,356.73	11,283,497.81
$\begin{matrix} \text{I} & \text{' } \end{matrix}$	2,632,356.73	2,168,460.76
$\begin{matrix} \text{^} & \gamma & \text{''} & \text{''} \\ \downarrow \sim \end{matrix}$		
$\begin{matrix} \text{ä} & \text{^} & \tau & \gamma & \text{''} & \text{''} \\ \downarrow \sim \end{matrix}$	35,832,045.47	22,310,613.40
ψ'	42,382,710.90	34,471,501.52
$\begin{matrix} \text{I} & \text{' } & \text{''} & \text{''} \end{matrix}$		498,879.18
F	881,818.86	183,016.15
$\begin{matrix} \text{I} & \text{' } & \text{''} & \text{''} \end{matrix}$	479,361.17	
$\begin{matrix} \text{ä} & \text{^} & \tau & \gamma & \text{''} & \text{''} \\ \downarrow \sim \end{matrix}$	77,332,937.51	56,599,098.77
'	-2,239,032.20	1,708,663.80
$\begin{matrix} \text{J} & \text{ä} & \text{^} & \tau & \gamma & \text{''} & \text{''} \\ \downarrow \sim \end{matrix}$	79,571,969.71	54,890,434.97
$\text{G} \quad \text{E}^{\sim}$	79,581,385.94	54,940,058.49
	-9,416.23	-49,623.52
$\text{E} \text{ ä } \text{I}$		
$\text{E}^{\sim} \quad \text{I}$		

1.		
2. 3. №		
4. №		
5. 1		
6. 1		
Г 1		
а	79,571,969.71	54,890,434.97
Г 2	79,581,385.94	54,940,058.49
Г	-9,416.23	-49,623.52
а		
а	0.70	0.48
а	0.70	0.48

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4 а 2

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а	677,939,954.18	498,568,368.71
1	500,671,254.12	415,552,171.76
1	2,994,999.16	2,265,833.81
	73,521,508.96	58,314,643.26
	99,267,431.03	68,701,143.06
1	-6,547,493.85	-8,556,653.02
а	8,196,388.12	3,634,177.37
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		
1	2,464,437.08	41,177,201.27
1	2,464,437.08	2,168,460.76

ã		
ã	655,777,738.32	556,881,342.92
v		
v		
i	v	
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P		
v		
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v		
f v		
	31,536,423.39	33,348,776.32
i b j r	12,546,314.77	9,443,612.30
j	699,860,476.48	599,673,731.54
ã i P	422,777,963.48	325,684,719.84
v		
v		
ã		
y		
Y y	119,793,756.96	96,755,361.69
	49,792,374.84	56,756,451.79
i b j r	111,363,693.77	85,148,057.20
r	703,727,789.05	564,344,590.52
j	-3,867,312.57	35,329,141.02
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		13,000,000.00
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à	654,383,885.92	556,145,097.35
	16,504,566.23	13,403,388.80
ì	151,496,232.12	7,921,424.74
	822,384,684.27	577,469,910.89
à	516,177,963.48	363,284,719.84
γ	84,270,544.11	75,262,934.80
	28,784,402.29	23,019,185.24
ì	229,577,981.38	77,995,922.02
	858,810,891.26	539,562,761.90
	-36,426,206.99	37,907,148.99
à		
		13,000,000.00
ü	30,000,000.00	
à		
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ì	5,700,000.00	1,500,000.00
	35,700,000.00	14,500,000.00
à	13,616,152.07	2,859,889.83
	130,000,000.00	20,351,505.25
ü		
ì		
	143,616,152.07	23,211,395.08
	-107,916,152.07	-8,711,395.08
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ᐃ ᐃ ᐃ ᐃ	6,719,369.02	12,098,676.69
ᐃ	6,719,369.02	12,098,676.69
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№ ᐃ	11,430,000.00	5,715,000.00
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ᐃ ᐃ	11,430,000.00	5,715,000.00
ᐃ ᐃ	-4,710,630.98	6,383,676.69
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ᐃ ᐃ ᐃ ᐃ	-149,052,990.04	35,579,430.60
ᐃ ᐃ ᐃ	484,272,432.22	448,693,001.62
ᐃ ᐃ ᐃ	335,219,442.18	484,272,432.22

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		ᑭᑦᑭᑦ		ᑭᑦ									
ᑭᑦᑭᑦ	114,300,000.00				641,920,393.65				14,194,970.80		262,587,027.37	2,932,628.78	1,035,935,020.60
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ᑭᑦᑭᑦ													
ᑭᑦᑭᑦ	114,300,000.00				641,920,393.65				14,194,970.80		262,587,027.37	2,932,628.78	1,035,935,020.60

1' 2' 3' 4'	а				29,224,700.01				3,245,504.76		64,905,881.18	-9,416.23	97,366,669.72
1' 2' 3' 4'	б										79,581,385.94	-9,416.23	79,571,969.71
1' 2' 3' 4'	в				29,224,700.01								29,224,700.01
1' 2' 3' 4'	г												
1' 2' 3' 4'	д												
1' 2' 3' 4'	е				29,224,700.01								29,224,700.01
1' 2' 3' 4'	ё												
1' 2' 3' 4'	ж								3,245,504.76		-14,675,504.76		-11,430,000.00
1' 2' 3' 4'	з								3,245,504.76		-3,245,504.76		
1' 2' 3' 4'	и												
1' 2' 3' 4'	й												
1' 2' 3' 4'	к										-11,430,000.00		-11,430,000.00
1' 2' 3' 4'	л												
1' 2' 3' 4'	м												
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1' 2' 3' 4'	я	114,30			671,145				17,440,		327,492	2,923,2	1,133,3

	0,000.	,093.66	475.56	,908.55	12.55
	00				

									59.67		59.67		00.00
1' Ů E									1,478,0 59.67		-1,478,0 59.67		
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3' ^ ~ №											-5,715,0 00.00		-5,715,0 00.00
4' Ĩ													
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1' Ů													
2'													

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↔	2,115	52.875%
↔ "	705	17.625%
	705	17.625%
	40	1.000%
	40	1.000%
ǎ	60	1.500%
	40	1.000%
	40	1.000%
	60	1.500%
	50	1.250%
	35	0.875%
	60	1.500%
	50	1.250%
	4,000	100%

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	()	
↔	2,115	44.5263%
↔ ^u	705	14.8421%
	705	14.8421%
↔ ^E	160	3.3684%
	100	2.1053%
	80	1.6842%
	60	1.2632%
	60	1.2632%
ǐ	60	1.2632%
˙	50	1.0526%
	50	1.0526%
	50	1.0526%
ǎ	50	1.0526%
	50	1.0526%
	50	1.0526%
	50	1.0526%
↔ ↔ ^E	40	0.8421%
	40	0.8421%
	40	0.8421%
	40	0.8421%
	40	0.8421%
	35	0.7368%
	30	0.6316%
	20	0.4211%
ǎ ↔ ^E	20	0.4211%
ß	20	0.4211%
	20	0.4211%
˘	10	0.2105%
	4,750	100%

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*1	‘Eˆ	100%	100%	11,000	---
*2	‘E	100%	100%	1,300	---
*3	‘Eˆ	100%	100%	300	---
*4	‘Eˆ	94.60%	94.60%	39,306	---

№	Имя	Пол	Дата рождения	Место рождения	Место жительства	Среднее образование
1	Иванов Иван Иванович	Муж	1970-04-05	г. Москва	г. Москва	Среднее специальное
2	Петров Петр Петрович	Муж	1985-12-15	г. Санкт-Петербург	г. Санкт-Петербург	Среднее специальное
3	Сидоров Сергей Сергеевич	Муж	1990-08-20	г. Новосибирск	г. Новосибирск	Среднее специальное
4	Смирнов Алексей Александрович	Муж	1995-03-10	г. Екатеринбург	г. Екатеринбург	Среднее специальное

*1		“E”^yYj “ ” ~ D E” ^ E” 2007 11 ¥
50.00	~	100%Â ¥ ψ H T () [2007]165” Â
E” g 2009 2 24 y		950.00 ~ ψ H T ()
[2009]22”	~	g 2009 3 9 í ~ E” q 1,000.00 ~
100%Â		
E” g 2011 4 1 y		10,000.00 ~ y ψ H T E”
y [2011]121”	~	E” q 11,000.00 ~ 100%Â
2011 5 19	D	E” q E” ~ W í Â
*2 y,	E” (y Yj “y,	E””) E” g 2009 4 15 ¥ 300.00 ~
100%~ ¥	y, ψ H T E”	(2009)5-024” Â
E” g 2009 6 16 y	y,	E” 1,000.00 ~ ψ H T
(2009)196”	~	g 2009 6 17 í ~ E” y, E” q 1,300.00
100%Â		
*3	E” (y Yj “	E””) E” g 2009 5 7 ¥ 300.00 ~
100%¥	ψ H T E” ψ	(2009) X044” Â
*4	E” (y Yj “	E””) E” g 2011 8 17 b E” ”
¥ ~ ‘Y	15,000.00 ~	3,000.00 ~ E” ¥ 2,700 ~ 90.00%~ ¥

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$$\hat{1}^{\sim} \quad \gamma$$
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		5	5.00%	19%
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İ		5	5.00%	19%

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| 2014 | 2014 7 1 |
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| 2013 1 1 | 2013 12 31 |
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| 2013 1 1 | 2013 12 31 |
| 9,450,000.00 | 12,870,000.00 |
| 9,450,000.00 | 12,870,000.00 |
| 9,450,000.00 | 12,870,000.00 |

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| 2013 1 1 | 2013 12 31 |
| 3,121,250.00 | 3,121,250.00 |
| 3,121,250.00 | 3,121,250.00 |
| 3,121,250.00 | 3,121,250.00 |

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V2.0 2007 12 Đ° (“ DGY-2007-1230) “ “ 2008 4
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[2012]27 “ “ “ : Đ°
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2014 12 31 “

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| | 99,745.11 | 153,107.24 |
|---|----------------|----------------|
| | 496,643,593.64 | 670,601,448.96 |
| ĩ | 19,226,665.98 | 12,298,000.10 |
| | 515,970,004.73 | 683,052,556.30 |

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| | 12,213,000.10 | 12,298,000.10 |
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| | 7,013,665.88 | --- |
| | 19,226,665.98 | 12,298,000.10 |

167,082,551.57 “

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| | | |
| | 75,755,288.58 | 75,753,289.04 |
| | 75,755,288.58 | 75,753,289.04 |

 $\hat{2}^{\sim} \quad \text{'E}^{\tilde{x}}$

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$$\hat{z}^x = E^x \quad f^{\text{eq}}$$

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$$\hat{4} \quad \tilde{E} \quad \mathbb{F} \quad \dot{\imath}$$

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|--|----------------|---------|---------------|-------|----------------|----------------|---------|---------------|-------|----------------|
| | | | | | | | | | | |
| | 319,187,964.41 | 100.00% | 20,082,003.95 | 6.29% | 299,105,960.46 | 197,361,175.33 | 100.00% | 14,883,324.35 | 7.54% | 182,477,850.98 |
| | 319,187,964.41 | 100.00% | 20,082,003.95 | 6.29% | 299,105,960.46 | 197,361,175.33 | 100.00% | 14,883,324.35 | 7.54% | 182,477,850.98 |

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| 1 | γ | No | |
|---|---|----------------|---------------------|
| 1 | γ | 302,444,930.56 | 15,122,246.53 5.00% |
| 1 | 2 | 12,489,618.36 | 2,497,923.67 20.00% |
| 2 | 3 | 3,583,163.49 | 1,791,581.75 50.00% |
| 3 | γ | 670,252.00 | 670,252.00 100.00% |
| | | 319,187,964.41 | 20,082,003.95 6.29% |

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5,198,679.60

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| γ | β | |
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γ β'

| γ β | | | | | τ |
|------------------|----|------------|----|------|----|
| Ε ^α № | | 500.00 | | ΗΨ = | |
| Ε ^α № | | 1,260.00 | | ΗΨ = | |
| Ε ^α № | | 1,260.00 | | ΗΨ = | |
| Ε ^α | | 220.00 | | ΗΨ = | |
| Ε ^α | | 31,787.00 | | ΗΨ = | |
| Ε ^α Q | | 2,000.00 | | ΗΨ = | |
| Ε ^α № | | 1,680.00 | | ΗΨ = | |
| Ε ^α № | | 900.00 | | ΗΨ = | |
| Ε ^α № | | 2,410.00 | | ΗΨ = | |
| Ε ^α № | | 3,900.00 | | ΗΨ = | |
| Ε ^α | | 134,475.00 | | ΗΨ = | |
| | -- | 180,392.00 | -- | -- | -- |

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| γ β | Ε ^α τ | | | λ |
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| Ε ^α | τ | 127,271,613.20 | 1 γ | 39.87% |
| | | 474,186.24 | 1' 2 | 0.15% |
| | | 50,943.50 | 2' 3 | 0.02% |
| Ε ^α | | 41,290,881.95 | 1 γ | 12.94% |

| | | | | |
|---|--|----------------|-----|--------|
| | | 1,612,890.01 | 1 2 | 0.51% |
| E | | 19,756,444.00 | 1 | 6.19% |
| | | 1,874,790.96 | 1 2 | 0.59% |
| E | | 17,345,871.63 | 1 | 5.43% |
| . | | 12,149,100.00 | 1 | 3.81% |
| | | 221,826,721.49 | | 69.51% |

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| 1 | 2,860,158.14 | 89.01% | 3,142,175.68 | 100.00% |
|-----|--------------|--------|--------------|---------|
| 1 2 | 353,228.22 | 10.99% | | |
| | 3,213,386.36 | -- | 3,142,175.68 | -- |

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| 1 | E | | | |
|-------------|---|------------|-----|--|
| E | | 677,300.00 | 1 | |
| ExaDigm Inc | | 351,505.25 | 1 | |
| | | 309,768.20 | 1 | |
| E | | 296,000.00 | 1 | |
| L E | | 269,960.00 | 1-2 | |

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| | | 1,904,533.45 | | |
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| | | |
| | 1,856,222.19 | 3,695,225.62 |
| | 1,856,222.19 | 3,695,225.62 |

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| | | |
| | 1,552,679.61 | 2,603,769.21 |
| | 6,177,186.26 | 6,098,036.67 |
| ᆞ | 125,081.95 | 54,669.63 |
| | 7,854,947.82 | 8,756,475.51 |

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| ᆞ ᆞ | | | | ᆞ ᆞ | |
| ᆞ | | 1,159,920.00 | 2-3 | 14.77% | 579,960.00 |
| | | 800,000.00 | 1 2 | 10.18% | 160,000.00 |
| ᆞ ᆞ ᆞ ᆞ | | 600,000.00 | 1 ᆞ | 7.64% | 30,000.00 |
| ᆞ ᆞ | ᆞ ᆞ | 540,671.03 | 1 ᆞ | 6.88% | 27,033.55 |
| ᆞ ᆞ | | 500,000.00 | 3 ᆞ | 6.37% | 500,000.00 |
| | -- | 3,600,591.03 | -- | 45.84% | 1,296,993.55 |

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| | 26,264,411.71 | | 1,156,324.92 | 25,108,086.79 | 26,249,887.52 | 684,990.06 |
| | 3,170,718.70 | | | 3,170,718.70 | 2,432,966.63 | |
| | | | 98,688.36 | 4,951,279.57 | 8,139,552.15 | 362,576.52 |
| | | | | | | 7,776,975.63 |

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| | 871,991.00 | 980,350.81 |

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| | | γ | | | | γ | | | | |
| Exadigm, Inc. | 3,121,250.00 | | | 3,121,250.00 | | | | | 3.33% | |
| | 3,121,250.00 | | | 3,121,250.00 | | | | | -- | |

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| E _x | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
| | 4.22 | | | .08 | | | | | | 1.30 | |
| | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
| | 4.22 | | | .08 | | | | | | 1.30 | |
| | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
| | 4.22 | | | .08 | | | | | | 1.30 | |

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| a | 2,061,404.85 | 2,153,082.75 | 13,438,118.08 | 4,069,394.70 | 21,680,497.59 | 43,402,497.97 |
| 1. | 2,061,404.85 | 1,967,033.18 | 9,963,945.86 | 4,069,394.70 | 22,439,515.94 | 40,501,294.53 |
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| | 230,792,939.85 | | 230,792,939.85 | 73,749,092.60 | | 73,749,092.60 |
| | 230,792,939.85 | | 230,792,939.85 | 73,749,092.60 | | 73,749,092.60 |

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| | 278,060,000.00 | 73,749,092.60 | 157,043,847.25 | | | 230,792,939.85 | 83.00% | 83.00% | | | | |
|--|----------------|---------------|----------------|--|--|----------------|--------|--------|--|--|--|--|

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| | 278,060,000.00 | 73,749,092.60 | 157,043,847.25 | | | 230,792,939.85 | -- | -- | | | | -- |
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| à | 33,376,838.80 | | | 3,269,778.13 | 36,646,616.93 |
| 1. | 33,376,838.80 | | | 2,742,720.54 | 36,119,559.34 |
| 2. v | | | | 527,057.59 | 527,057.59 |
| ^ 1~ | | | | 527,057.59 | 527,057.59 |
| 4. | 33,376,838.80 | | | 3,269,778.13 | 36,646,616.93 |
| u à | 2,655,188.81 | | | 1,445,159.67 | 4,100,348.48 |
| 1. | 1,987,632.05 | | | 838,040.47 | 2,825,672.52 |
| 2. v | 667,556.76 | | | 607,119.20 | 1,274,675.96 |
| ^ 1~ | 667,556.76 | | | 607,119.20 | 1,274,675.96 |
| 4. | 2,655,188.81 | | | 1,445,159.67 | 4,100,348.48 |
| à E | 30,721,649.99 | | | 1,824,618.46 | 32,546,268.45 |
| 1. E | 30,721,649.99 | | | 1,824,618.46 | 32,546,268.45 |
| 2. E | 31,389,206.75 | | | 1,904,680.07 | 33,293,886.82 |

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| | 1,923,172.31 | 1,656,577.00 | 715,224.31 | | 2,864,525.00 |
| ᠠ ᠢ | | 50,000.00 | 4,999.98 | | 45,000.02 |
| ᠠ | 1,299,606.00 | 1,350,000.00 | 193,158.00 | | 2,456,448.00 |
| | 3,222,778.31 | 3,056,577.00 | 913,382.29 | | 5,365,973.02 |

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| ᠠ | 25,601,457.11 | 3,809,038.97 | 18,409,125.41 | 2,771,387.97 |
| | 11,320,000.00 | 1,698,000.00 | 12,870,000.00 | 1,727,000.00 |
| : | 26,076,142.01 | 3,899,621.95 | | |
| | 6,902,254.30 | 1,035,338.15 | 14,297,700.85 | 2,144,655.13 |
| | 69,899,853.42 | 10,441,999.07 | 45,576,826.26 | 6,643,043.10 |

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| | 48,847,926.39 | 49,183,745.40 |
| | 48,847,926.39 | 49,183,745.40 |

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| 1 и | 115,584,733.05 | 71,856,867.67 |
| 1-2 | 152,572.21 | 2,110,882.04 |
| 2-3 | 332,436.71 | 102,844.87 |
| 3 и | 156,015.29 | 53,170.42 |
| | 116,225,757.26 | 74,123,765.00 |

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$\dot{I} = \dot{I}^{\sim} + \dot{I}^{\wedge}$
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| 1 | 24,170,404.98 | 38,599,137.46 |
|-----|---------------|---------------|
| 1-2 | 5,076,979.00 | 6,789,384.73 |
| 2-3 | 2,142,930.00 | 765,655.98 |
| 3 | 750,276.00 | 135,564.65 |
| | 32,140,589.98 | 46,289,742.82 |

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| | 17,013,087.82 | 123,050,667.82 | 114,863,340.90 | 25,200,414.74 |
|--|---------------|----------------|----------------|---------------|
| | | 4,930,416.06 | 4,930,416.06 | |
| | 17,013,087.82 | 127,981,083.88 | 119,793,756.96 | 25,200,414.74 |

| | | ψ | | |
|-----------------|---------------|----------------|----------------|---------------|
| 1 à à à | 17,013,087.82 | 117,908,994.26 | 109,721,667.34 | 25,200,414.74 |
| 2 à | | 239,276.20 | 239,276.20 | |
| 3 à ψ | | 2,251,835.57 | 2,251,835.57 | |
| ı ı ı | | 1,989,367.22 | 1,989,367.22 | |
| | | 108,860.18 | 108,860.18 | |
| | | 153,608.17 | 153,608.17 | |
| 4 à δ 'E | | 1,837,522.95 | 1,837,522.95 | |
| 5 à ψ | | 813,038.84 | 813,038.84 | |
| | 17,013,087.82 | 123,050,667.82 | 114,863,340.90 | 25,200,414.74 |

| | | v | | |
|---------------|--|--------------|--------------|--|
| 1 à $\bar{1}$ | | 4,508,130.63 | 4,508,130.63 | |
| 2 à | | 422,285.43 | 422,285.43 | |
| | | 4,930,416.06 | 4,930,416.06 | |

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| | | |
| | 9,974,535.01 | 7,739,653.45 |
| | 1,334,510.57 | 476.40 |
| | 530,995.96 | 295,323.44 |
| | 666,917.71 | 506,162.60 |
| v | 476,375.15 | 361,550.07 |
| u | 335,862.29 | 185,646.83 |
| | 13,319,196.69 | 9,088,812.79 |

4,230,383.9 46.54% E ã v Â

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| | 476,148.31 | 2,410,744.53 |
| | 428,262.24 | 762,131.26 |
| | | 5,200,000.00 |
| | 904,410.55 | 8,372,875.79 |

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| | 12,870,000.00 | 9,283,200.00 | 10,833,200.00 | 11,320,000.00 | |
| | 12,870,000.00 | 9,283,200.00 | 10,833,200.00 | 11,320,000.00 | -- |

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| | 1,000,000.00 | | 1,000,000.00 | | | |
| PCI2.X
POS | 1,000,000.00 | | 1,000,000.00 | | | |
| | 350,000.00 | | 350,000.00 | | | |
| | 500,000.00 | | 500,000.00 | | | |

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| | | | | | | |
| POS | 400,000.00 | | 400,000.00 | | | ᄒ ᄒ |
| ' ε | 1,000,000.00 | | | | 1,000,000.00 | ᄒ ᄒ ᄒ |
| ᄒ ᄒ | 4,000,000.00 | | 4,000,000.00 | | | ᄒ ᄒ |
| ᄒᄒ F | 800,000.00 | | | | 800,000.00 | ᄒ ᄒ ᄒ |
| ᄒ ᄒ | 400,000.00 | | | | 400,000.00 | ᄒ ᄒ ᄒ |
| ᄒ ᄒ | 1,200,000.00 | | 1,200,000.00 | | | ᄒ ᄒ |
| ᄒᄒ F | 300,000.00 | | 300,000.00 | | | ᄒ ᄒ |
| ᄒ | 420,000.00 | | | | 420,000.00 | ᄒ ᄒ ᄒ |
| pos | 1,500,000.00 | | | | 1,500,000.00 | ᄒ ᄒ ᄒ |
| POS | | 330,000.00 | 330,000.00 | | | ᄒ ᄒ |
| ᄒᄒ F | | 100,000.00 | 100,000.00 | | | ᄒ ᄒ |
| ᄒ | | 100,000.00 | 100,000.00 | | | ᄒ ᄒ |
| ᄒ | | 10,000.00 | 10,000.00 | | | ᄒ ᄒ |
| ᄒᄒ F ᄒ 2014 ᄒ ᄒ | | 40,400.00 | 40,400.00 | | | ᄒ ᄒ |
| ᄒᄒ F | | 150,000.00 | 150,000.00 | | | ᄒ ᄒ |

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| <p> F
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 ~ </p> | | 2,700,000.00 | | | 2,700,000.00 | <p> τ </p> |
| <p> τ </p> | | 3,000,000.00 | | | 3,000,000.00 | <p> τ </p> |
| <p> G
 S-POS
 Đ </p> | | 1,500,000.00 | | | 1,500,000.00 | <p> τ </p> |
| <p> V </p> | | 1,000.00 | 1,000.00 | | | <p> τ </p> |
| <p> 2013
 π
 ↑ </p> | | 200,000.00 | 200,000.00 | | | <p> τ </p> |
| <p> F
 ↑ </p> | | 1,101,800.00 | 1,101,800.00 | | | <p> τ </p> |
| <p> ↓ </p> | | 50,000.00 | 50,000.00 | | | <p> τ </p> |
| | 12,870,000.00 | 9,283,200.00 | 10,833,200.00 | | 11,320,000.00 | -- |

1~ [2009]480[°] Đ τ ~ 'E[~] 100.00 Â
 2~ ê W Ì à ê W Ì Đ
 3~ [2009]84[°] Đ Ñ PCI2.X POS
 4~ [2010]543[°] Đ ~ 'E[~] 'E[~] 100.00 Â
 5~ [2011]169[°] Đ ~ 'E[~] τ 35.00 Â
 6~ F Ì ~ 'E[~] F ↑ 50.00 G " ψ ê ε
 7~ Ì à " Â
 8~ 'E[~] τ V H U Ì ~
 9~ 'E[~] τ 40.00 G " . POS " F
 10~ 'E[~] 'E[~] τ F ↑ 100.00 G " ' ε " Â
 11~ 'E[~] 400.00 Â
 12~ 'E[~] 'E[~] 80.00 Â
 13~ 'E[~] τ ↑ 40.00 Â

$\sim 2,700,000.00 \text{ \AA}$

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| 14,194,970.80 | 3,245,504.76 | 17,440,475.56 |
| 14,194,970.80 | 3,245,504.76 | 17,440,475.56 |

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| ☀ № | 262,587,027.37 | 214,840,028.55 |
| № | 262,587,027.37 | 214,840,028.55 |
| ☿ G E ^х | 79,581,385.94 | 54,940,058.49 |
| ☿ ☿ E | 3,245,504.76 | 1,478,059.67 |
| ☿ | 11,430,000.00 | 5,715,000.00 |
| № | 327,492,908.55 | 262,587,027.37 |

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| 678,200,326.93 | 388,957,724.06 | 498,376,442.74 | 309,075,911.40 |
|----------------|----------------|----------------|----------------|
| | | 801,325.00 | 454,646.50 |
| 678,200,326.93 | 388,957,724.06 | 499,177,767.74 | 309,530,557.90 |

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| | 2,891.05 | 43,229.42 |
| | 2,990,075.10 | 2,430,058.58 |
| ψ | 2,136,805.85 | 1,735,755.78 |
| | 5,129,772.00 | 4,209,043.78 |

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63

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| | 30,671,905.45 | 19,514,729.67 |
|-----|---------------|---------------|
| W'E | 6,891,765.75 | 7,524,537.36 |
| 1 | 5,913,426.02 | 4,619,986.13 |
| | 7,445,241.41 | 7,811,894.33 |
| D | 14,507,597.89 | 10,197,853.59 |
| | 25,080,961.03 | 18,588,983.79 |
| | 5,268,484.37 | 5,757,044.43 |
| | 2,125,064.71 | 2,023,089.05 |
| 1 | 391,077.68 | 422,852.72 |
| | 98,295,524.31 | 76,460,971.07 |

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21,834,553.24 28.56% 3

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| | 104,188,634.52 | 76,757,353.10 |
|-----|----------------|----------------|
| | 28,891,225.91 | 16,956,901.55 |
| W'E | 7,399,065.44 | 4,729,546.15 |
| | 818,339.78 | 770,043.42 |
| | 1,430,527.90 | 559,847.07 |
| : | 8,168,736.20 | 3,488,911.71 |
| 1 | 845,653.41 | 791,632.21 |
| 1 | 5,202,879.43 | 5,089,954.45 |
| | 156,945,062.59 | 109,144,189.66 |

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47,800,872.93 43.80% :

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|---|----------------|----------------|
| 2 | 12,994,246.85 | 15,065,268.00 |
| 3 | 6,842.53 | 67,607.16 |
| 4 | 269,674.45 | 231,411.83 |
| 5 | -12,717,729.87 | -14,766,249.01 |

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| 1 | 5,968,740.96 | 1,162,208.24 |
|---|--------------|--------------|
| 2 | 2,421,544.14 | 2,409,930.51 |
| 3 | 8,390,285.10 | 3,572,138.75 |

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| 1 | 2,632,356.73 | 2,168,460.76 |
|---|--------------|---------------|
| 2 | | 9,115,037.05 |
| 3 | 2,632,356.73 | 11,283,497.81 |

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| ᄒᄒ | | 498,879.18 | |
|----|---------------|---------------|---------------|
| ↑ | 10,833,200.00 | 550,500.00 | 10,833,200.00 |
| | 31,536,423.39 | 33,348,776.32 | |
| ᄒᄒ | 13,087.51 | 73,346.02 | 13,087.51 |
| | 42,382,710.90 | 34,471,501.52 | 10,846,287.51 |

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| ᄒᄒ ᄒᄒ ᄒᄒ | | 32,000.00 | ᄒᄒ ᄒᄒ |
| ᄒᄒ ᄒᄒ | | 80,000.00 | ᄒᄒ ᄒᄒ |
| ᄒᄒ ᄒᄒ | | 106,600.00 | ᄒᄒ ᄒᄒ |
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| POS | 330,000.00 | | |
| 100,000.00 | | | |
| 100,000.00 | | | |
| 10,000.00 | | | |
| 40,400.00 | | | |
| 150,000.00 | | | |
| 1,000.00 | | | |
| 200,000.00 | | | |
| 1,101,800.00 | | | |
| 50,000.00 | | | |
| 10,833,200.00 | 550,500.00 | -- | |

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| | | | |
| 479,361.17 | | | 479,361.17 |
| 479,361.17 | | | 479,361.17 |
| 335,297.13 | 162,077.36 | | 335,297.13 |
| | | | |
| 67,160.56 | 20,938.79 | | 67,160.56 |
| 881,818.86 | 183,016.15 | | 881,818.86 |

71 à

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| | 1,559,923.77 | 767,711.83 |
|--|---------------|--------------|
| | -3,798,955.97 | 940,951.97 |
| | -2,239,032.20 | 1,708,663.80 |

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| | 77,332,937.51 |
|----|---------------|
| / | 19,333,234.38 |
| E~ | -1,150,809.12 |
| | -369,665.56 |
| ~ | 590,594.82 |
| ~ | -7,935,844.43 |
| ~ | 730,437.90 |
| ~ | -4,463,739.06 |
| | -3,798,955.97 |
| ~ | -69,638.16 |
| | -2,239,032.20 |

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| | 9,581,945.75 | 6,302,919.03 |
|---|---------------|--------------|
| | 776,618.83 | 2,515,314.42 |
| ↑ | 2,083,200.00 | 550,500.00 |
| ~ | 104,550.19 | 74,878.85 |
| | 12,546,314.77 | 9,443,612.30 |

이 단락을 참조하십시오

2 이 단락을 참조하십시오

단위

| | 3,797,207.42 | 8,214,361.79 |
|---|----------------|---------------|
| ₩ | 100,552,820.47 | 76,784,110.69 |
| ₩ | 7,013,665.88 | 149,584.72 |
| | 111,363,693.77 | 85,148,057.20 |

이 단락을 참조하십시오

3 이 단락을 참조하십시오

단위

| ↑ | 7,200,000.00 | 3,420,000.00 |
|---|--------------|--------------|
| | 7,200,000.00 | 3,420,000.00 |

이 단락을 참조하십시오

4 이 단락을 참조하십시오

단위

이 단락을 참조하십시오

5 이 단락을 참조하십시오

단위

| | 85,000.00 | 4,952,897.50 |
|--|---------------|---------------|
| | 12,217,628.02 | 10,665,744.02 |
| | 12,302,628.02 | 15,618,641.52 |

이 단락을 참조하십시오

6 이 단락을 참조하십시오

단위

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| | 79,571,969.71 | 54,890,434.97 |
| 2 | 8,390,285.10 | 3,572,138.75 |
| 3 | 5,226,034.88 | 4,405,206.80 |
| 4 | 1,274,675.96 | 1,102,610.00 |
| 5 | 913,382.29 | 952,151.88 |
| 6 | 479,361.17 | -498,879.18 |
| 7 | -10,378,624.59 | -12,549,953.58 |
| 8 | -2,632,356.73 | -11,283,497.81 |
| 9 | -3,798,955.97 | 940,951.97 |
| 10 | -15,768,909.34 | 21,764,741.83 |
| 11 | -131,085,141.05 | 1,325,959.56 |
| 12 | 34,716,265.99 | -29,292,724.17 |
| 13 | 29,224,700.01 | |
| 14 | -3,867,312.57 | 35,329,141.02 |
| 15 | -- | -- |
| 16 | -- | -- |
| 17 | 496,743,338.75 | 670,754,556.20 |
| 18 | 670,754,556.20 | 684,132,811.94 |
| 19 | -174,011,217.45 | -13,378,255.74 |

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| à | 496,743,338.75 | 670,754,556.20 |
| | 99,745.11 | 153,107.24 |
| G | 496,643,593.64 | 670,601,448.96 |
| à E | 496,743,338.75 | 670,754,556.20 |

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| | ᐅᐅ | 625,870.00 | 31,293.50 | 6,161,000.00 | 308,050.00 |

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| 2014 | 2015 | 2016 | 2017 |
| 85,431,168.61 | | | |
| 0.00 | | | |
| 0.00 | | | |
| 15.22 | 2014 | 2015 | 2016 |
| 5 | 9 | | |

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| Black-Scholes | |
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| 29,224,700.01 | |
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| № | | 500.00 | | Ψ = | |
| № | | 1,260.00 | | Ψ = | |
| № | | 1,260.00 | | Ψ = | |
| | | 220.00 | | Ψ = | |
| | | 31,787.00 | | Ψ = | |
| Q | | 2,000.00 | | Ψ = | |
| № | | 1,680.00 | | Ψ = | |
| № | | 900.00 | | Ψ = | |
| № | | 2,410.00 | | Ψ = | |
| № | | 3,900.00 | | Ψ = | |
| | | 134,475.00 | | Ψ = | |
| | -- | 180,392.00 | -- | -- | -- |

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| β | τ | | | λ |
|---|---|----------------|------|--------|
| τ | τ | 127,271,613.20 | 1 γ | 39.89% |
| | | 474,186.24 | 1' 2 | 0.15% |
| | | 50,943.50 | 2' 3 | 0.02% |
| τ | τ | 41,290,881.95 | 1 γ | 12.94% |
| | | 1,612,890.01 | 1' 2 | 0.51% |
| τ | τ | 19,756,444.00 | 1 γ | 6.19% |

| | | | | |
|----|---|----------------|-----|--------|
| | | 1,874,790.96 | 1 2 | 0.59% |
| ᐃᐃ | ᐃ | 17,345,871.63 | 1 ᐃ | 5.44% |
| . | ᐃ | 12,149,100.00 | 1 ᐃ | 3.81% |
| | | 221,826,721.49 | | 69.54% |

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| 2 3 | 1,849,940.22 | 924,970.11 | 50.00% |
| 3 ᄒ | 109,435.69 | 109,435.69 | 100.00% |
| | 5,958,902.23 | 1,318,075.93 | 22.12% |

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| ᠡ | | 10,352,543.52 | 2-3 | 53.64% | |
| ᠡ | | 1,740,000.00 | 3 ᠶ | 9.01% | |
| ᠡ | | 1,250,289.71 | 3 ᠶ | 6.48% | |
| ᠦ | | 1,159,920.00 | 2-3 | 6.00% | 579,960.00 |
| ᠡ ᠶ | | 600,000.00 | 1 ᠶ | 3.11% | 30,000.00 |
| | -- | 15,102,753.23 | -- | 78.24% | 609,960.00 |

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| ᠡ | 519,060,000.00 | | 519,060,000.00 | 389,060,000.00 | | 389,060,000.00 |
| ᠠ | 24,526,601.30 | | 24,526,601.30 | 22,062,164.22 | | 22,062,164.22 |
| | 543,586,601.30 | | 543,586,601.30 | 411,122,164.22 | | 411,122,164.22 |

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| | 110,000,000.00 | | | 110,000,000.00 | | |
|---|----------------|----------------|--|----------------|--|--|
| 1 | 13,000,000.00 | | | 13,000,000.00 | | |
| 2 | 3,000,000.00 | | | 3,000,000.00 | | |
| 3 | 263,060,000.00 | 130,000,000.00 | | 393,060,000.00 | | |
| 4 | 389,060,000.00 | 130,000,000.00 | | 519,060,000.00 | | |

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| | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
|---|-----------|--|--|-----------|--|--|--|--|--|-----------|--|
| 1 | 4.22 | | | .08 | | | | | | 1.30 | |
| 2 | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
| 3 | 4.22 | | | .08 | | | | | | 1.30 | |
| 4 | 22,062,16 | | | 2,464,437 | | | | | | 24,526,60 | |
| 5 | 4.22 | | | .08 | | | | | | 1.30 | |

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| 1 | 677,939,954.18 | 500,671,254.12 | 497,767,043.71 | 415,097,525.26 |
|---|----------------|----------------|----------------|----------------|
| 2 | | | 801,325.00 | 454,646.50 |
| 3 | 677,939,954.18 | 500,671,254.12 | 498,568,368.71 | 415,552,171.76 |

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| | | 30,000,000.00 |
|---|--------------|---------------|
| | 2,464,437.08 | 2,062,164.22 |
| 2 | | 9,115,037.05 |
| | 2,464,437.08 | 41,177,201.27 |

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| | 479,361.17 | |
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| 9 | 10,833,200.00 | |
| 10 | -389,370.18 | |
| 11 | 50,000.00 | |
| | 10,873,190.99 | -- |

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| 102 | 7.46% | 0.70 | 0.70 |
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| | | | 10,592,314.00 |
| | 91,586,509.33 | 162,736,960.98 | 344,368,640.51 |
| | 1,224,882,262.42 | 1,252,877,050.22 | 1,381,259,985.93 |
| | | | |

