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ω	ε θ	5
υ	Ε̃ : ε η τ	9
ω̃	Ε̃ ζ τ	9
	’ β No	12
λ	υ	27
Ε	μ ι’ ι̃ κ ’	49
≠	π ω̃ ’ ’	56
η	υ υ , 2 ε 2 ’	57
Ж	Ε̃	64
ν	Ε̃ ν̃ τ ’ ’	71
ν ω	τ ρ	72
ν υ	θ	170

υ

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$$\begin{aligned} & \bar{G} \quad \eta \quad \sim \quad \Lambda \quad L \quad \sim \quad f \quad \gamma \quad \bar{l} \neq \sim \quad \gamma E^{\times} \quad r \neq \\ & \wedge \quad 2 \sim \quad \bar{G} \quad \eta \end{aligned}$$

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ε	4,572,875,537.78	69.57%	3,931,381,486.32	72.13%	16.32%
γ λ ε ι τ γ λ ε	336,659,445.82	5.12%	339,857,526.72	6.24%	-0.94%
ε " λ ε	189,327,945.85	2.88%	138,003,244.68	2.53%	37.19%
α ε	104,000,353.14	1.58%	108,655,521.45	1.99%	-4.28%
	10,392,427.79	0.16%	9,005,757.69	0.17%	15.40%
ι τ	412,515,133.75	6.28%	310,297,531.73	5.69%	32.94%
Ne M					
κ ρ	2,695,061,226.53	41.00%	2,672,224,325.06	49.02%	0.85%
γ κ ι τ M	1,990,617,195.41	30.29%	1,432,025,959.32	26.28%	39.01%

γ τ M

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İ җ	Ғ	U	381,088.72	268,339.02	42.07%
	°°	U	394,289.91	264,642.8	48.99%
		U	18,642.12	10,113.45	84.33%

т □ 0 İ 30% Ғ 1

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3 №		2017		2016		□ ∴
			1 3		1 3	
3	1 3 1	5,200,953,464.22	85.63%			

		6,069,228,535.89	99.92%	4,962,987,585.71	99.91%	22.29%
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$$\hat{G} \approx p_{\text{eff}}^{\text{eff}}$$

2

$$\rho \sim E^{\tilde{\alpha}} \quad 3 \quad E^{\tilde{\alpha}} \sim \frac{1}{v_H}$$
$$\hat{1} \sim E^x \quad H\psi \quad M \bar{\psi} \quad \psi = \quad E^x \quad T \quad \xi \quad \psi \quad E^x \quad Y \quad \psi \quad 2,000'$$

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2017 年 7 月 5 日

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$$\hat{\gamma}^{\alpha} \gamma^{\mu} \hat{E}^{\alpha} \rho \partial_3 \Gamma^{\alpha} \epsilon \Gamma^{\mu} \Gamma^{\nu} \Gamma^{\rho} \Gamma^{\sigma} \Gamma^{\tau} \Gamma^{\omega}$$

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$$E^{\sim} \models 5$$

ردیف	نام	مساحت (هکتار)	درصد کل
1	A	176,973,060.72	2.69%
2	B	153,901,399.47	2.34%
3	C	71,410,970.61	1.09%
4	D	68,157,273.86	1.04%
5	E	67,360,220.12	1.02%
مجموع	--	537,802,924.78	8.18%

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$$\tilde{E} \quad h \quad L \quad \lambda$$



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	2017	2016	ί - ρ
ð 2 ^ ~	21	26	-19.23%
ð 2 √	0.53%	0.73%	-0.20%
ð ~ ^ "H̃	3,830,624.85	4,379,880.02	-12.54%
~ ρ	0.06%	0.08%	
ð ~ . ^ "H̃	0.00		

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$$\hat{1} \sim \pi \quad r \quad a$$

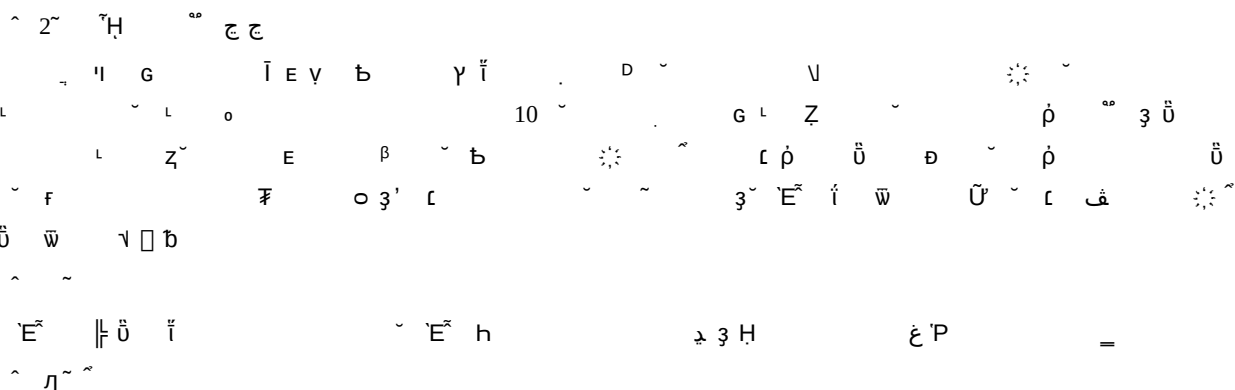
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 $\gamma \beta' \quad ' \quad "H$

$\kappa \quad \zeta \quad M \quad \tilde{E}$

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12 31 445,160,000 'E F აა 400,000 ~ 444,760,000 ყ ~ ღ ე რ კ 10
≠ 1.6"ჟ ც ~ ~ " № ≠ 71,161,600.00"ჟ ც ~ ~ 'E ბ ~ ბ

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γ 'E 2017 6 30 444,760,000 ყ ~ γ 'E ღ ე რ კ 10 7 ~ ~ 311,332,000

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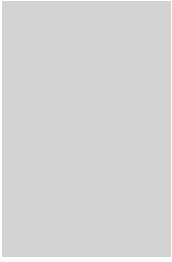
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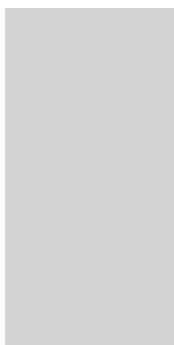
Ε̃

			$\dot{\rho}$ h $\vdots$ $\sim$ $\vdots$ E $\mathfrak{b}$ γ G $\ddot{U}$ $E^\wedge$ $\overset{\circ}{\cup}$ E $\sim$ $\vdots$ $\mathfrak{b}$ $E^{\mathfrak{x}}$ $\ddot{U}$ M 25% M $\mathfrak{f}$ $\dot{\rho}$ $\mathfrak{H}'$ 1 $\ddot{U}$ E			
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			№ " ð ñ 3 ð' 3 ð ñ 'E ð ñ ÷ U ð ÷ ÷ κ ν L ñ ñ L ñ ñ ε ν τ ∞ ð ñ 2 ψ ψ ð ñ ð ð ð ñ ð ñ ñ L ο 3 ð ñ ñ ñ L ο 3 ~ □ 3 ð ñ ð ∞ ≠ ñ ñ ð ñ ≠ ñ ñ ñ ρ ϕ í U 10 ρ h ð ñ υ η ð ð ð ñ ð ð ð κ ð ð ñ γ h L υ № τ			
	; ; ; ; ; ↔ ↔ ; ±; ; ; ; ;	τ G □ 3 λ τ ν	ϕ ñ τ ñ : ñ ñ L ο 3 ð ñ ñ ñ L ο 3 ~ ð ð ñ ñ ñ L ο 3 η ñ ϕ ñ τ ñ ñ G ϕ ñ λ ð ñ τ ñ ñ 'E 'E 'E λ ð ñ ñ ñ ñ ñ τ ± γ ñ 'E ñ H η ð ξ W τ ñ G ð τ ñ ð ñ ñ ñ ñ κ ñ ñ ñ ñ L ο 3 ð ñ ñ ñ L ο 3 ~ ð h ð ñ \$ ν ð ñ ð ð ñ η η ð ñ ñ ñ ν ð ñ ñ ð ð ð ñ ñ κ ν ñ ñ ñ ñ ñ ñ ñ ð	2014 02 17		H
	; ; ±; ; ; ; ↔ ; ; ; ;	м ф ρ ñ' 1 ñ ð ñ м U κ ð ñ Hy/ ñ 2 м ð ñ ñ м 25% ð P κ ñ ñ U ν ð ð ñ ð ñ м ñ κ 6 α U 12 α ρ ñ ñ ñ ñ ñ ñ ν ñ ð ñ ñ ñ ñ ñ ñ ñ ñ ð м ñ ð ð 50% 2 ñ ð ñ м U η ρ ñ ñ ñ E ð γ G ð E ñ ñ E ñ ñ ñ ñ ñ ñ ñ ð ñ м ñ ñ ñ ñ 'E ñ ñ τ ψ ñ ñ ñ W ' 3 ð ñ ñ U 6 α ρ ð ñ 20 α' E γ G ð E ñ ñ U 6 α E γ G ð E ñ ñ ð ñ ñ 6 α ' 4 ñ ð ψ	2014 02 17		H	





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 ' ~ 2017 12 31 ‡ h ' ч' 3

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к ψ H†

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$\forall H$ $\exists H$

$\mathfrak{p}$ $\mathfrak{E}$ $\mathfrak{a}$ $\mathfrak{H}$

Veri

$$\begin{array}{ccccc} & & \mathfrak{b} & & \\ \mathfrak{E}^{\sim} & \mathfrak{p} & \mathfrak{b} & \mathfrak{i} & , \end{array}$$
$$M \quad E^{\alpha} \quad \tilde{I} \quad \tilde{I} \quad K \quad L \quad H \quad ,$$

b

$$M_{\text{J}} \propto E^{\frac{1}{2}} : \frac{7}{8} \cdot 2 \quad \frac{7}{8} \cdot 1 \cdot 2 : \quad ,$$

b

1 2016 3 30 ~ 'E^x 9 3 3 3 H₀Ψ 3 3 3 Ψ ~ 3 G < K 3 M 'E^x 2016 L
: 7/8 ~ > ī ī ~ 'E^x 9 3 3 3 H₀Ψ 3 3 3 Ψ ~ 3 G < K 3 M 'E^x 2016 L
K 3 M 'E^x 2016 L : 7/8 ~ > ī ī ~ 3 G < K 3 M 'E^x 2016 L
'E^x 2016 L : 7/8 ~ : O 1 > ~ 'E^x H₀ 3 H₀ ū 3 w̄ □

2 2016 5 12 M E³

$$M \neq \varnothing \quad \text{on} \quad \square \quad \text{if} \quad \text{if}$$

1. 'H'

¹

b

$$\tilde{E} \quad \rho \quad b$$
$$\hat{2}^{\sim} \quad , \quad ,$$

b

 $\tilde{E} \quad \rho \quad b$ ³

b

$$\tilde{E} \quad \rho \quad b$$

2 $\bar{G}$

b

 $\hat{1} \sim \bar{G}$ $\gamma \beta' \quad ' \quad "H$

$\bar{E}^x \quad \bar{I}^x \quad \bar{I}^x \quad \bar{E}^x \quad \bar{G} \quad \bar{I}^x \quad \bar{b}^x \quad \bar{E}^x \quad \bar{G}^x$									
$\bar{G}$	O	$\bar{G}$ $\tau \bar{E} \rho$	$\bar{G}$	$\bar{U}$					

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“E” 2017 ” x k “ = ” “E” Y 444,760,000 “ ” Y E
“ h n r k 10 7 ” U “E” “ 4 756,092,000 ” G 2017 8 25 “E” G 2017 8
18 ^ www.cninfo.com.cn “ ” 2017 “ No ” E p
M “ ” ,

b

$$\begin{array}{ccccccc} 2017 & 8 & 25 & \sim & \top & \bot & \\ M^{\hat{f}} & & \bar{w} & \hat{e} & \bar{w} & \hat{e} & \\ & & & & & G^E & K & \Gamma & \circ & \vdash & \exists \end{array}$$

b

	þ	ð	ˆE ^x	2017	1	E	˜E ^x	444,760,000	í	¶	756,092,000	w̄	
		0.52"H	í	¶	0.31"H	G E ^x	κ	[	∞	3.97"H	í	¶	2.34"H
E ^x	¶					ì	r	ð					

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b

 $\gamma \beta'$ $\kappa \text{ O}$

	667,500		467,250	1,134,750	̄̄ No : ̄̄ ̄̄ ̄̄ ̄̄ No ̄̄ : ̄̄ : 7/8	0 '
	400,000	100,000	210,000	510,000	̄̄ No : ̄̄ ̄̄ ̄̄ ̄̄ No ̄̄ : ̄̄ : 7/8	0 '
	200,000	50,000	105,000	255,000	̄̄ No : ̄̄ ̄̄ ̄̄ ̄̄ No ̄̄ : ̄̄ : 7/8	0 '
Δ	400,000	170,000	280,000	340,000	̄̄ No : ̄̄ ̄̄ ̄̄ ̄̄ No ̄̄ : ̄̄ : 7/8	0 '
: ̄̄ ̄̄ 56	6,180,000	3,025,000	2,208,500	5,363,500	: ̄̄	: 7/8
	336,004,600	330,645,000	3,871,845	9,061,445	--	--

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b

$$2 \quad \text{E}^{\alpha} \quad M \quad \text{I} \quad K \quad \text{I}^{\alpha} \quad \text{E}^{\alpha} \quad \omega \quad \xi \quad \tilde{V} \quad \text{I}^{\alpha} \quad ,$$

b

$$p \rightarrow \rho^+ E^- \quad M \rightarrow \bar{U} \bar{L} \quad K \rightarrow \bar{U} \bar{L} \quad M \rightarrow \bar{L} \quad \bar{W} \rightarrow M \bar{L} \quad ,$$

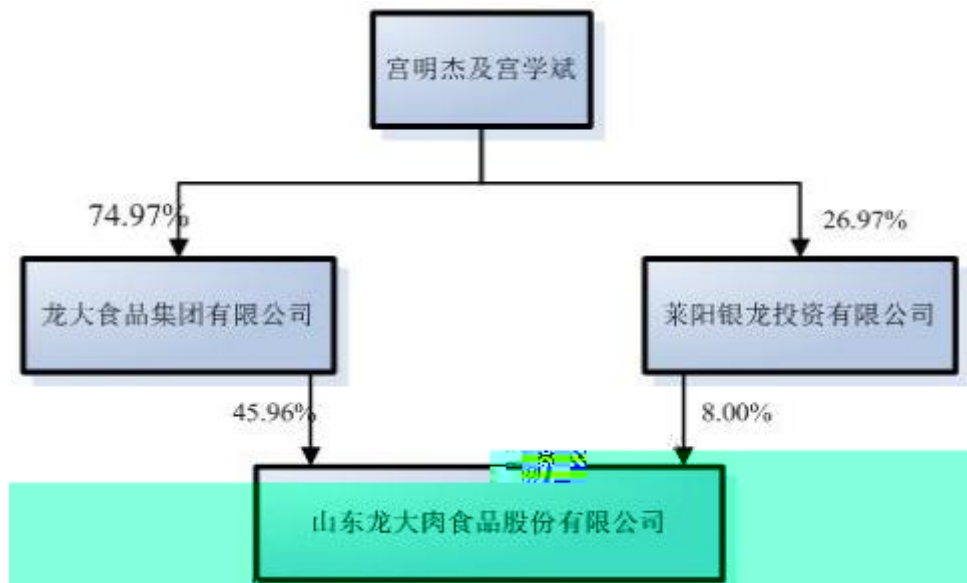
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10 Ο ف د κ								
κ Ο	ρ ف د Μ	Μ						
		Μ						
ζ Ε̃		347,480,000	τ	347,480,000				
ϣ ^ τ ~ Ε̃		133,288,400	τ	133,288,400				
Ε̃		60,520,000	τ	60,520,000				
ε ν Η Ε̃ · ε 12~ γ ῶ Η		16,987,493	τ	16,987,493				
Η Μ Ε̃ · · ≠ 28~ ἰ Η 7/8		11,125,126						



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G	H	K	
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$$\begin{array}{ccccccc} \tilde{E} & 2 & \sim & z & o & 3 & \ddot{U} \\ No & \sim & HNo \neq & y & L & F & 3 \\ F & 3 & p & \rho & y & H & \Delta^L \\ \tilde{I} & F & 2 & r & 3 & F & 3 \\ \tilde{I} & F & 2 & r & 3 & F & 3 \end{array}$$

$\mathbb{K} \quad \mathbb{E}^{\approx}$

$\bar{w}$ $\bar{E}^x$

[illegible]

Й,

$$1 \quad \tau \quad G \quad \kappa \quad \mathfrak{b} \quad \kappa \quad \Psi$$

$\rho \sim \tilde{E}^{\alpha}$ $\odot \tilde{E}^{\alpha}$ $\kappa \psi$ $\tilde{E}^{\alpha}$ $\xi \kappa \psi H$ $\dagger$ Θ $\sim$ κ
 ψ_9 $\sim$ $\tau = H$ $\kappa \psi$ $\sim$ $\tilde{G}$ $\kappa \psi \mathfrak{b}$ $\dots$ $\kappa \psi H$ $\dagger$ τ $\sim$ $\tilde{G}$
 $\kappa G \tilde{E}^{\alpha} = H$ $\tilde{\alpha} \mathfrak{b}$ $\xi = \sim$ $\tilde{G}$ η $\kappa \neq \mathfrak{T}$ $\kappa,$ β $\neq \sim$ $\mathfrak{H} \mathfrak{T}$

$$2 \quad \tau \quad G \quad H \xi \quad H \psi$$

$\begin{array}{cccccccccccccccccccc} & \text{'E}^\times & H^+ & & \text{'E}^\times & & \text{'E}^\times & & e & H^\vee & \text{'E}^\times & & H\psi & \neg & \tilde{\Gamma}_- & 2 & & & & \xi & E \\ \times & & & & \text{'E}^\times & H\psi & \sim & & 2\psi & O & 2\psi & & b & & 2\psi \tilde{\Gamma} & & 2\psi F\exists & & 2\psi \varphi & H\psi \\ = & & L & F\exists & \xi \check{\alpha} & \text{'E}^\times & HH^+ & & \text{'E}^\times & & \text{'E}^\times & & H\psi & H & \dagger & & & & H & b^L \\ L & & & & b^\sim & \bar{x} & H\psi \xi & \kappa & \psi^\sim & \check{\alpha} v & \tau & & \sim & & \tau & & \sim & & \vee x \end{array}$

$$3 \quad \tau \quad G \quad H_\xi \quad H_\Psi$$
[illegible]
$$4 \quad \tau \quad G \quad \kappa \quad \mathbb{B}_i^* \quad \mathbb{E}^{\sim} \quad \tau$$
[illegible]

5 7 G E Ъ : L

$$E^{\alpha} \quad \xi \quad \cdot \quad E \quad H_0 \quad H_0 \xi \quad \cdot \quad 2 \quad E \quad \%_0 \xi \quad : \quad L^{\vee} \quad E^{\alpha} \quad \cdot \quad 2$$
$$6 \quad \tau \quad G \neq \tau$$
$$\begin{array}{ccccccc} \text{'E}^{\infty} & \tau_{\mathrm{HNQ}} & \xi & \kappa & 2 & L & \mu \\ \xi' & \sim & \psi & \kappa & \text{'E}^{\infty} & 2 & \chi \neq \gamma \\ & & & & & & \sim \square \\ & & & & & & \text{'E}^{\infty} \\ & & & & & & \tilde{a} \quad \bar{u} \end{array}$$

7 7 G H 6

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 y ɸ v H Huɸ ρ ṙ~ Ė̃ T † † ⋄ † † Ė̃
 u Ė̃ H r~ % i Ė̃ τ H ~ G̃ Ė̃ Ė̃ Ů Ė̃ τ H

$$E^{\alpha} \quad \rightarrow \quad b \quad \psi \quad \bar{\psi} \quad E^{\alpha} \quad \rightarrow \quad \gamma$$

2

$$E^{\alpha} \quad \quad \quad \psi \quad \quad \quad E^{\alpha} \quad \quad \quad \psi$$



巨潮资讯

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中国证监会指定信息披露网站

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2017	የገቢዎች ሪፖርት	76.54	የገቢዎች ሪፖርት	952.49
	የገቢዎች ሪፖርት	66.62	የገቢዎች ሪፖርት	153.09
	የገቢዎች ሪፖርት	44.10	የገቢዎች ሪፖርት	109.22
	የገቢዎች ሪፖርት	7.78	የገቢዎች ሪፖርት	98.47
	የገቢዎች ሪፖርት	7.00		

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6	7	1	6	0	0	1	0
6	7	0	7	0	0	1	3

$\mathbb{H}\Psi$ ϑ $\dot{\vartheta}$ $\cdot$ Υ $\ddot{\mathfrak{U}}$ $\mathfrak{E}^{\tilde{\alpha}}$ $\mathfrak{A}$
 $\mathfrak{A}$

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[illegible]

1. $\rho \in \mathbb{R}^n$ is a vector.

[illegible]

$\vdash p \rightarrow q$	0
$\vdash p \rightarrow q$	0
$\vdash p \rightarrow q$	0
$\vdash p \rightarrow q$	0

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 ^ 3~ Ε ψ ξ ¢ ϣ τ ῑ τ ~
 ^ 4~ α X ϣ □ ~ Ů ~ ~
 ζ[∞] Η ' ς ¢ ϣ ι ϣ χ ¢ ~ %₀ †
 ι ρ τ α ϒ τ τ ' ¢ ḤNo ι Ů Ḡ ι
 ς ρ ~ Η ~ Η ' ~ ¢
 ^ 5~ Ε ϒ ς ↓ ξ ρ ^ ' ~ Ε ϒ ς Ε' Ḥ ῑ τ ξ Η
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	φ	Δ φ
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	688,593,362.54	820,188,751.81
U		
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∞		
	11,459,165.53	3,087,003.43
	239,433,066.78	216,487,082.55

U	105,550,974.16	48,718,178.55
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ῥ	17,281,433.72	17,026,523.03

0	39,512,191.25	57,318,086.27
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1 2	114,706,574.06	3,559,346.18
	271,255,618.76	249,159,908.34
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1 2	50,000,000.00	
1	1,185,720,782.26	665,766,993.68
1		
ف ل	724,814.77	1,125,933.57
	757,797,626.41	747,597,626.41
	133,297,892.07	123,296,450.50
	378,394.97	2,972,629.24
	11,735,000.80	12,318,227.33
0		
⋈		

υ		
υ	322,211,849.73	203,295,186.76
	49,398,840.61	34,642,008.82
υ	16,510,620.40	14,925,848.66
ρ		

F Ũ'		
φ `E	164,563,883.76	86,637,207.90
N ₀ ≠	368,881,535.04	128,336,431.57
π ₀	1,623,049,565.66	1,257,690,199.94
Ũ Ğ	2,125,929,793.99	1,594,847,819.01

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γ β' "H

	Ũ	⊙ Ũ
W 3 ~	6,572,625,774.96	5,450,045,828.18
İ T' 3 ~	6,572,625,774.96	5,450,045,828.18
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Ĝ		
İ f ~		
	6,387,278,565.41	

Υ - ~	3,044,514.97
	7,094,349.31
~ ↓ ~	196,733,238.19
	4,945,516.03
	1,225,544.38
· ~ ↓ ~	200,453,209.84
	2,030,101.75
~ ↓ ~	198,423,108.09
~ [τ γ	198,423,108.09
~ [τ γ	
[≠	188,120,962.51
	10,302,145.58
ττ	
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6. ἰ ῖ		
G κ ἰ ῖ Uῖ		
≠ ῖ	198,423,108.09	234,518,146.29
G Ε̃ ῖ	188,120,962.51	232,754,370.15
G κ ῖ	10,302,145.58	1,763,776.14
ῖ		
^ ῖ		

$\frac{1}{2} \neq \frac{1}{2} \tau \gamma \cdot \frac{1}{2}$ $\downarrow \sim$	389,522,383.21	26,419,152.17
$\frac{1}{2}$	-110,996.12	8,796,661.60
$\frac{1}{2} \neq \frac{1}{2} \tau \gamma \cdot \frac{1}{2} \downarrow \sim$	389,633,379.33	17,622,490.57
$\frac{1}{2} \bar{w} \frac{1}{2} \neq \frac{1}{2} \tau$ $\gamma \cdot \frac{1}{2} \downarrow \sim$	389,633,379.33	17,622,490.57
$\frac{1}{2} \mathcal{H} \frac{1}{2} \neq \frac{1}{2} \tau$ $\gamma \cdot \frac{1}{2} \downarrow \sim$		
$\eta \frac{1}{2} \tau \frac{1}{2} U \tau$		
$\frac{1}{2} \bar{w} \gamma U \mathcal{H} \mathbb{N}_0$ $\frac{1}{2} \tau \frac{1}{2}$		
$1. \frac{1}{2} \frac{1}{8}$ $\tau \tilde{v} \tau^{\infty} \frac{1}{2}$		
$2. \frac{1}{2} \frac{1}{2} \beta$ $\mathcal{H} \mathbb{N}_0 \frac{1}{2} \tau \frac{1}{2} \tau$ $\mathcal{M}$		
$\frac{1}{2} \mathcal{H} \gamma U \mathbb{N}_0 \frac{1}{2}$ $\tau \frac{1}{2}$		
$1. \frac{1}{2} \frac{1}{2} \beta$ $\gamma U \mathbb{N}_0 \frac{1}{2} \tau \frac{1}{2}$ $\tau \mathcal{M}$		
$2. \frac{1}{2} \frac{1}{2} \mathbb{E}^{\mathcal{H}}$ $\mathbb{E} \vee \frac{1}{2}$		
$3. \frac{1}{2} \mathbb{N}_0$ $\frac{1}{2} \frac{1}{2} \mathbb{E}^{\mathcal{H}}$		
$4. \mathbb{N}_0$		
$5. \frac{1}{2}$		
$6. \frac{1}{2} \tau$		
$\mathbb{E} \frac{1}{2}$	389,633,379.33	17,622,490.57
$\neq \frac{1}{2}$		
$\frac{1}{2} \bar{w}$		
$\frac{1}{2} \mathcal{H}$		

5 $\frac{1}{2}$

$\frac{1}{2} \beta^{\mathcal{H}}$

	$\frac{1}{2}$	$\frac{1}{2} \frac{1}{2}$
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ج ذ ف	7,278,689,270.36	6,137,173,180.86
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3 T		
l	41,722.75	
l i r b	83,835,427.57	56,487,553.17
~	7,362,566,420.68	6,193,660,734.03
y 3 j i ' T U	6,838,092,809.28	

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ج ذ ف ل ' ت	4,164,968,973.81	3,803,301,566.95
ï τ Ъ ~	46,808,089.68	30,533,606.56
~	4,211,777,063.49	3,833,835,173.51
γ ̂ ج ل ' ت U	3,774,929,772.44	3,480,513,632.07
U γ ï ы U	126,108,763.52	109,474,621.13
U ы	7,457,351.38	18,668,978.80
U ï τ Ъ ~	120,596,749.22	102,685,703.95
~ ₣	4,029,092,636.56	3,711,342,935.95
~	182,684,426.93	122,492,237.56
H		
	190,000,000.00	921,000,000.00
Ů	362,063,930.17	6,847,194.53
~ ~ ~ غ ï τ	514,272.77	403,335.68
Ε̃ ï ï τ 3 γ β		
ï τ Ъ ~	27,820,700.00	40,760,000.00
~	580,398,902.94	969,010,530.21
~ ~ ~ غ ï τ	28,588,819.94	36,787,577.84
U	250,200,000.00	716,000,000.00
Ů Ε̃ ï ï τ 3 γ β U		
U ï τ Ъ ~	127,000,000.00	17,200,000.00
~ ₣	405,788,819.94	769,987,577.84
~	174,610,083.00	199,022,952.37
~		
ρ		48,520,800.00
Ů \$	28,000,000.00	

ü v t f		
f i r b ~	17,000,000.00	175,000,000.00
~	45,000,000.00	223,520,800.00
ẽ v t u		
Ne ≠ ≠ ẽ u ≠ u	70,509,100.00	34,918,399.99
u i r b ~	11,000,000.00	432,652,000.00
~	81,509,100.00	467,570,399.99
~ ° f	-36,509,100.00	-244,049,599.99
ĩ ~ ĩ E	-22,435.94	18,154.58
л ĩ E f v	320,762,973.99	77,483,744.52
v' Δ ĩ E φ	155,898,154.33	78,414,409.81
Έ ĩ E φ	476,661,128.32	155,898,154.33

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 $\hat{1} \sim \Delta$

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□ $\bar{w}$ $\perp \check{y}$ $\circ \exists \dots$

$$\begin{array}{ccccccc} & L & & T & & E \vee M & \textcircled{\scriptsize{H}} \\ & \text{тн} & & & & & \Delta \\ \textcircled{\scriptsize{B}} & U & & \overset{\text{ср}}{\gamma} \overset{\text{л}}{\text{и}} & & \tilde{V} T & E \vee H \\ & & & & & \sim & \text{'E' } \quad \text{'E' } \textcircled{\scriptsize{B}} \parallel :: \sim \end{array}$$
[illegible]

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 ' G w ' ~ √ ' Ъ ч w Ů L ' ψ Ъ G w ' ~

$$L \quad T \quad E \quad V \quad M \quad \delta \quad \Delta$$

Δ t $\int_{\gamma_0}$ $\|F$ $E \vee \Psi_{\gamma_0}^{\gamma_0}$ $\bar{W}$ $\tilde{U}$ M U E $E \vee H_X$ $\sim$

$'E'$ $'E$ t $\parallel$ $:$ $\sim$ $H_X \| F$ $\psi^L \neq \varphi$ $\approx$

$$\dot{t} \quad \tau \quad \dots \quad \psi$$

П В Л Й О З Ё

$\bar{U}$ $\bar{V}$ $\bar{\omega}$ $\Pi \bar{W}$ $L \bar{Y}$ O_3 $N_{\neq}$ η $G \bar{W}$ $'$ $G \bar{W}$ $'$

$$\begin{array}{ccccccc} \psi & \bar{\chi} & \bar{b}_4 \bar{w} & \bar{u} & L & \psi & b & G & \bar{w} & \bar{\nu} & A & \bar{y} & E \\ v & w & H & \bar{g} & \bar{b}_4 & \Delta & & & & & A & & \bar{\nu} & \tau & \bar{l} \end{array}$$

$\hat{2}^{\sim}$

№			У	
1		20-40	5	2.38-4.75
		8-14	0-5	6.79-12.50
2		4-5	0-5	19.00-25.00
		3-5	0-5	19.00-33.33
3		4-8	0-5	11.88-25.00

Γ $\vee$ $\dot{X}$ ^{ap} a $\dot{c}$ $G a$ $\dot{c}$ z $\sim$ $E^{\sim}$ $\parallel$ $\perp$ ^{ap} T
 U

$$\hat{z} \sim \infty \quad \psi \quad E \quad \xi$$

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 $\sim 4 \times 10^4$

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 ° G a b ° ≠ ~ ° ° ʔ ف
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$$\begin{array}{ccc} \tilde{E} & \cap & \\ \cap & & \end{array}$$
$$\gamma \stackrel{\sim}{=} i \quad \tau \quad j \quad \cdot \quad \ddot{u} \quad y \quad \overline{x} \quad | \quad ^\sim a \quad || \quad . \quad S$$

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[illegible]

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~ □ б д ~ w ч 1-3 , ф ч □

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w ч 1-3 , ч □ H w ж в о з ч

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v γ U Γ ↓
γ Γ ° ĭ v ≠ f ° ĭ v b □ w
□ w h r τ b □ h r τ~ p w í ° ĭ v
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° ĭ v γ U Γ ↓

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^ 1~ ψ

'E b ч ~ 3 t
~ ρ y q ~ τ ° Δ ~
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. ~ q ρ b ~ □ № ~ ' ĭ r Δ G ũ ~
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'E ^ E~ φ 'E № ≠
3~ 'E ĭ b ā b 'E ≠ № ~ ĭ b ч ° v T ↓

31 Ψ $\xi \Psi$ τ $\dagger$

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	φ	Δ φ
10	11,459,165.53	3,000,000.00
20		87,003.43
30	11,459,165.53	3,087,003.43

2 10

3 10 10 10 10 10

10 10

10	2,800,000.00	
20	2,800,000.00	

4 10 10 10 10 10

3

1 №

10 10

№	φ					Δ φ				
	φ		‰		Е V	φ		‰		Е V
		0		0			0		0	
10	244,911,684.74	100.00%	5,478,617.96	2.24%	239,433,066.78	222,635,974.00	100.00%			

	φ		
		%	ο
1 Υ ρ Νο			

1 3 229,446,294.69

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Κ ε μ Ε 2017 ρ η										
		0		0			0		0	
H % ι ι	16,777,0 40.31	100.00%	965,469. 99	5.75%	15,811,57 0.32	6,044,9 89.46	100.00%	568,659.7 4	9.41%	

^ 1~ №

γ β' "H

	φ	Δ φ	
φ	Ε ‰		

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γ β ' "H

	φ	Δ φ
φ	∴ √ %	

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γ β' "Η

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Ω	151,018, 400.00	3,007,19 3.14	34,776,2 19.39			37,783,4 12.53	25.02%	26.00%				π

	223,058,400.00	7,367,774.83	64,024,018.05	24,433,210.44	1,132,807.18	45,825,775.26	--	--				--

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1. Δ ς		30,786,853.05	5,378,658.93		36,165,511.98
2. ς		17,515,712.38	1,937,125.51		19,452,837.89
(1)			3,680,480.00		3,680,480.00
(2)		17,515,712.38	-1,743,354.49		15,772,357.89
3. ς		14,349,472.91	1,583,683.51		15,933,156.42
(1)		14,349,472.91	1,583,683.51		15,933,156.42
(2) ς ς					



4. φ		15,306,642.76				15,306,642.76
3.3. ∶ ∶ %						
1. Δ φ						
2. √						
(1)						
3. ∶						
(1)						
(2) ∶ ∶						
4. φ						

^ 2~ ρ Ü					
^ 3~ ο 3 _π ν					
3. ∴					
^ 1~					
4. φ	43,251,127.91			4,715,461.79	47,966,589.70
Η					
1. Δ φ	6,157,078.86			3,358,212.83	9,515,291.69
2. ν	915,586.82			470,924.56	1,386,511.38
^ 1~	915,586.82			470,924.56	1,386,511.38
3. ∴					
^ 1~					
4. φ	7,072,665.68			3,829,137.39	10,901,803.07
∴ ν %					
1. Δ φ					
2. ν					
^ 1~					
3. ∴					
^ 1~					
4. φ					
E ν					
1. E ν	36,178,462.23			886,324.4036,178,462.	36,178,462.

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γ β' "H

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2,556,140.05

2020	1,010,761.10	1,015,067.17	
2021	888,330.98	1,088,829.60	
2022	1,351,978.62		
	3,254,388.96	2,131,470.56	--

1 2 3

16 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 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

	φ	Δ φ
U	21,068,032.41	8,484,694.13
V	156,960,652.73	128,177,549.81
	31,731.71	
	178,060,416.85	136,662,243.94

1 2 3

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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 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

	φ	Δ φ
Г \$	25,000,000.00	47,000,000.00
Д \$	28,000,000.00	
	53,000,000.00	47,000,000.00

\$ №

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 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

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

	27,182,625.35	231,771,739.42	226,131,509.00	32,822,855.77
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$$\begin{array}{ccc} \wedge & 2^{\sim} & \downarrow \end{array}$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}\text{H}$

	Δ_{φ}	ν	$\vdots$	φ
1 $\dot{\epsilon}$	27,182,625.35	204,351,735.62	198,711,505.20	32,822,855.77
2 $\neq$		6,517,424.33	6,517,424.33	
3 $\Psi \bar{G}$		5,851,049.36	5,851,049.36	
$\dot{\imath} \top' \vee \bar{G}$		4,872,289.83	4,872,289.83	
$\text{H} \bar{G}$		615,550.80	615,550.80	
$\bar{G}$		363,208.73	363,208.73	
4 $\delta \quad \text{'E}$		1,698,545.20	1,698,545.20	
5 $\Psi \quad \dot{\epsilon}$		192,507.91	192,507.91	
H	27,182,625.35	218,611,262.42	212,971,032.00	32,822,855.77

$$\hat{3}^{\sim} \quad 7/8 \downarrow$$
 $\gamma \quad \beta' \quad {}^{\prime\prime}H$

	Δ_{φ}	ν	$\vdots$	φ
1 $\bar{1} \bar{G}$		12,634,403.65	12,634,403.65	
2 $\bar{3} \bar{G}$		488,973.35	488,973.35	
71		13,123,377.00	13,123,377.00	

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

	φ	$\Delta \varphi$
$\forall$	2,380.95	2,585.94
$\circ \exists$	2,252,168.64	855,077.70
$\mathbb{Q}_{-}$	12,734,869.54	230,154.25
	166.67	182.38
$\mathbb{Q}_{+}$	443,558.20	429,132.34

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κ ε μ Ε 2017 ρ η		
	353,094.12	270,642.50
	119.05	130.27
	11.90	25.18
	3,060.00	

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26

γ β' "Η

	Δ φ	ν	⋮	φ	λ
↑	17,026,523.03	2,1	850,089.31	17,281,433.72	
791	17,026,523.03	2,105,000.00	1,850,089.31	17,281,433.72	

3	8,285.57			5,872.12			2,413.45	τ
0 F	44,116.74			24,499.20			19,617.54	

፲ ፯ ፭ ተ	7,809,250.98	4,599,207.87	15,569,160.89	4,589,969.55
፳፱	6,572,625,774.96	6,073,827,743.76	5,450,045,828.18	4,967,577,555.26

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	ሴ	፳ ሴ
	43,204.12	10,366.09
ሃ	30,860.10	7,409.90
፳፱	1,742,070.67	1,077,937.60
፳	2,907,076.92	1,982,761.79
፳	44,339.36	31,234.92
፯	3,054,752.12	1,800,531.48
፭		119,034.43
≠	3,291.55	243.69
	3,060.00	
፳፱	7,828,654.84	5,029,519.90

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	ሴ	፳ ሴ
	48,729,205.64	41,051,371.19
	55,403,442.69	41,701,127.45
፳	10,593,173.89	15,312,519.98
	7,248,340.15	7,691,498.92
የ	2,070,021.27	2,559,479.74
	3,384,079.31	3,157,688.67
	618,097.28	696,058.21

35

γ β' "Η

	ϖ	⊙ ϖ
	42,713,988.01	30,948,761.55
		2,134,797.30
τ ϖ'	6,893,520.49	4,301,336.59
ψ ς	5,477,156.21	8,718,533.66
	5,660,701.06	5,491,259.52
	7,337,942.91	4,989,347.63
ϖ	3,830,624.85	4,379,880.02

Τ ο ζ Ü F	1,640.04	
' ζ .	5,872.12	
Ü 78 F	24,499.20	
τ G U ρ r L Ü	1,331,000.00	
τ G U 2016 ₣ ã †	400,000.00	
W	1,598,960.00	

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		Ⴆ	Ⴆ Ⴆ : ღ ჯ ჯ ჯ	Ⴆ	Ⴆ		100,000.00	Ⴆ

			3 ↑ υ ũ ~					
Τ	ι υ ρ 3 ã ρ 3 ã κ υ υ ã	↑	ι Η : ξ 3 ε 3 ↑ υ ũ ~	λ	λ		2,905,302.00	ε τ

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α	τ ζ	-226,383.50
ζ	τ	337,994.65
ι ι		-6,163,019.85
		2,030,101.75

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ι β' "H

≠ ~	16,938,539.97	5,871,625.41
	5,275,460.00	

Г U	668,091,094.85	807,649,538.61
Г U ÿ 7	89,490.80	234,301.83
ÿ E φ	668,593,362.54	808,188,751.81

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γ β' "H

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	20,000,000.00	
	20,000,000.00	--

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γ β' "H

	φ		φ
ÿ T' "H	90,789.32	6.5342	593,235.57
"H	4,000.00	7.8023	31,209.20
"H	454,000.00	0.057883	26,278.88

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↑			÷ 7	↓
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		κ	ζ	Μ	Ε ^κ	2017	ρ η
2	W	τ	τ	1,598,960.00	ι	ι	

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152,856, 131,034, 283,891, 132,019, 132,019, 115,415, 119,385,
259.09 791.10 050.19 591.13 591.13 370.11 098.01

	κ	ς	μ	Ε ^α	2017	ρ η
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ᐅ	ᐅ ᐅ ᐅ ᐅ	5,003,465.08		ᐅ	4,805,441.82
ᐅ	ᐅ ᐅ ᐅ ᐅ	3,159,014.00		ᐅ	2,207,227.53
ᐅ ᐅ ᐅ ᐅ	ᐅ ᐅ ᐅ ᐅ	18,123,964.09		ᐅ	10,715,185.12
ᐅ ᐅ ᐅ	ᐅ ᐅ ᐅ ᐅ ᐅ	67,335.03		ᐅ	86,218.80
ᐅ ᐅ ᐅ	ᐅ ᐅ ᐅ ᐅ ᐅ	102,106.20		ᐅ	781,769.91
ᐅ ᐅ ᐅ	ᐅ ᐅ ᐅ ᐅ	716,980.51		ᐅ	91,637.17

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კ ბ ზ ჯ ე	ყ ა ჯ	128,795.57		ღ	242,029.99
ე	ყ ა ჯ ()	35,324.66		ღ	27,433.77
ე	ყ ა ჯ ()	1,709.40		ღ	18,056.41
ე	ყ ა ჯ (ჯ)	342.92		ღ	25,874,223.35
ე	ყ ა ჯ (ჯ)			ღ	152,416.29
ე	ყ ა ჯ (ჯ)	400.91		ღ	5,404.69
ე	ყ ა ჯ ()				

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რ	რ ' ρ	ü	ü
კ ე	კ ე	23,185,933.40	8,579,888.38
კ ' " ე	კ ე	121,308.19	
კ ე	კ ე	110,271.90	
კ ე	კ ე	20,087,503.40	6,594,647.49
კ ე	კ ე	129,410.54	74,320.77
კ ე	კ ე	426,181.32	479,448.83
რ ე	კ ე	13,862,134.08	12,544,279.92
კ ე	კ ე	56,133.34	
კ ე	კ ე	62,989.40	

Ε̃ 3	Ε̃ 3	25,881.43	49,497.92
κ Ε̃	κ Ε̃	6,444.55	9,009.94
Ε̃	Ε̃	9,877.63	
ζ Ε̃	ζ Ε̃	40,339.14	22,433.51
ρ Η Ε̃	ρ Η Ε̃	2,761.06	4,717.94
κ Ε̃	κ Ε̃	18,090.00	13,251.04
ρ Η Ε̃	ρ Η Ε̃	3,684.96	4,330.80
ζ Ε̃	ζ Ε̃	3,172.08	
κ Η Ε̃	κ Η Ε̃	14,269.03	
ρ Η Ε̃	ρ Η Ε̃		

		κ	€	M	€ 2017	€ η
α	€	€	€	~	2,849.25	28,683.02
α	€	€	€	~		

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γ β' "Η

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ρ ρ 2	3,511,898.26	2,987,584.59

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1 2017 年 12 月 31 日

1 2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日

2 2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日

1 2017 年 12 月 31 日

2 2017 年 12 月 31 日

2017 年 12 月 31 日

2017 年 12 月 31 日	37,804,600.00
2017 年 12 月 31 日	37,804,600.00

3 2017 年 12 月 31 日

2017 年 12 月 31 日

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γ β' "H

≠	φ			Δ φ		
	φ	‰	E √	φ	‰	E √

		κ	ζ	Μ	Έξ 2017	ρ η
1	2	28,701.47	5,740.29		20.00%	
2	3	420.97	210.49		50.00%	
...		204,006,343.07	4,458,761.04			

				φ	Δ
Ξ		500,000.00	4-6	0.43%	25,000.00
		480,000.00	1-3	0.42%	9,600.00
ψ		250,000.00	2-3 3	0.22%	225,000.00
Γ		150,000.00	1-3	0.13%	3,000.00
		140,000.00	1-3	0.12%	2,800.00
	--	1,520,000.00	--	1.32%	265,400.00

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ψ β Ξ

	φ			Δ φ		
	φ	ψ %	Ε ψ	φ	ψ %	Ε ψ
Ξ	757,797,626.41		757,797,626.41	747,597,626.41		747,597,626.41
	757,797,626.41		757,797,626.41	747,597,626.41		747,597,626.41

^ 1 Ξ

ψ β Ξ

ψ β	Δ φ	ψ	ψ	φ	ψ %	ψ % φ
Ξ	487,592,475.50			487,592,475.50		
ψ Ξ	60,000,000.00			60,000,000.00		
Ξ	6,000,000.00			6,000,000.00		
Ξ	100,344,000.00			100,344,000.00		
Ξ	6,263,038.91			6,263,038.91		
Ξ	2,014,112.00			2,014,112.00		
ψ Ξ	20,000,000.00			20,000,000.00		
Ξ	8,000,000.00			8,000,000.00		

Κ ε μ Έ 2017 ρ η						
Έ	13,000,000.00			13,000,000.00		

~ ^ b o z z t Ⓟ ~ w % İ ↑ ~	31,200.00	
τ ~	1,247,164.36	
Ⓢ Ⓜ Η İ τ z ~ Ğ ₺	4,069,868.03	
İ ' z	206,546.61	
κ z	-742.38	

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