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#	Q '	25
	'	26
Ж	v '	27
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М W		125

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Κ 3		Κ 3
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	Hefei Urban Construction Development Co., Ltd		
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			∴
3 ~ "H	1,143,681,156.24	1,097,148,705.15	4.24%
K 1 ≠ "H	166,905,910.37	30,824,158.46	441.48%
K 1 ≠ "H	166,511,164.25	30,450,342.83	446.83%
∞ 1 "H	-298,461,180.14	-873,158,065.79	65.82%

$\bar{w}$
 $\dot{p}$
 $\mathfrak{z}$

[illegible]

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				vii	$\bar{u}$	M	2018	1	η
γ	$\bar{w}$	vii	3	γ			vii	$\circ$	3

3	667,806,814.49	836,985,457.61	-20.21%	
	23,444,900.58	22,465,588.57	4.36%	
	33,698,466.09	27,785,119.43	21.28%	
	92,505,440.76	102,086,655.72	-9.39%	
	59,766,788.57	8,165,730.96	631.92%	≠ ○ 3
« 「	-298,461,180.14	-873,158,065.79	65.82%	
« 「	6,988,373.41	744,965.43	838.08%	∴
« 「	-57,762,578.67	763,805,759.89	-107.56%	\$ ∴
ı 「	-349,235,385.40	-108,607,340.47	221.56%	

2018 11						
3	1,143,115,473.96	667,639,751.79	41.59%	4.23%	-20.20%	17.88%
	1,143,115,473.96	667,639,751.79	41.59%			

	70		87			
85	65,496,146.31	0.52%	68,216,932.88	0.61%	-0.09%	

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Ж 2018 1-9 3

2018 1-9 3 , К [≠ V

К [≠ V

2018 1-9 К [≠	680.00%		730.00%
2018 1-9 К [≠ "H	17,155.79		18,255.52
2017 1-9 К [≠ , "H	2,199.46		
3 A	2018 1-9 M"Q ≠	[≠	

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$$\frac{v}{l},$$
$$M \bar{W} \quad \bar{I} \quad K \quad L \quad H \quad ,$$
$$M : \frac{7}{8} \quad \frac{7}{8} \quad 1 : \quad ,$$
$$: \quad \frac{7}{8} \qquad \qquad \frac{7}{8} \quad \uparrow \qquad : \quad \frac{''}{l} \qquad ,$$

$\bar{G}$ $\sqrt{A4+B4+C4}$ $\sqrt{\frac{1}{2}}$ $\frac{1}{2}$	9.05%
$\sqrt{\frac{1}{2}}$	

2

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$\bar{G}$

3

$\sqrt{\frac{1}{2}}$

$\sqrt{\frac{1}{2}}$

1

$\sqrt{\frac{1}{2}}$

$\bar{G}$

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$\frac{1}{2}$

$\sqrt{\frac{1}{2}}$

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		Δ	Δ			Δ			Δ
Μ	827,252	0.26%						827,252	0.26%
3 Δ	827,252	0.26%						827,252	0.26%
Δ	827,252	0.26%						827,252	0.26%
Μ	319,272,748	99.74%						319,272,748	99.74%
1	319,272,748	99.74%						319,272,748	99.74%
Μ	320,100,000	100.00%						320,100,000	100.00%

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1 "H

	φ	Δ φ
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	2,210,937,486.28	2,551,794,730.37
0		
1		
1 "H 1 ~		
1		
		1,235,000.00
0	20,318,168.79	1,378,095,615.81
1		
1		
1 %		
1		
1		
1	104,817,441.04	111,487,757.20
1 ~ 1		
	9,741,274,239.70	7,074,277,442.16

а.п		
а.п		
а.п	417,181,060.74	308,083,230.84
а.п	12,494,528,396.55	11,424,973,776.38
а.п		
а.п		
а.п		
а.п		
а.п		
а.п		

0	525,243,614.84	681,180,798.82
	5,295,368,972.12	4,375,247,944.08
1 2		
0 1 2		
0	7,997,491.23	6,965,289.76
1	251,657,101.41	225,435,144.50
0 1		
0 1		

τ ω		
ν		
	290,011,424.95	290,011,424.95
...		
τ ν		
ν		

1		
	587,015,089.64	587,015,089.64
	62,898,102.93	64,207,703.69
	145,320.45	150,170.89
	30,150,816.48	73,818,923.68
	680,209,329.50	725,191,887.90
	8,446,484,117.19	7,462,609,184.11
	600,000,000.00	
	224,778,167.58	253,748,421.82
	916,703,569.01	1,212,908,614.09
	7,203,618.48	6,349,778.20
	226,452,770.08	175,413,641.28
	1,786,166,211.72	737,003,269.98

̄w ρ ̃	2,140,000,000.00	1,900,000,000.00
ı ̃		
̃ _{ve}	5,901,304,336.87	4,285,423,725.37
̃		
Ş	964,000,000.00	

W 3 ~	1,143,681,156.24	1,097,148,705.15
T 3 ~	1,143,681,156.24	1,097,148,705.15
≠ ~		
G		
ī f ~		
3	913,684,955.80	1,061,432,160.30
T 3	667,806,814.49	836,985,457.61
≠ ₴		
ī f ₴		
G		
U ₴		
G % 1		
G 1 ≠ ₴		
G		
ī	95,295,427.67	71,840,836.50
	23,444,900.58	22,465,588.57
	33,698,466.09	27,785,119.43
	92,505,440.76	102,086,655.72
∞ ∴ V	933,906.21	268,502.47
H V Y ↓		
Y ↓		
T 0 3 ∴ 0 3		
Q Y - ↓		
∞ Y - ↓	-30,414.56	42,630.83

$\bar{w} \quad \downarrow$	170,937,690.70	28,371,243.12
$\downarrow$		
$\neq$	166,905,910.37	30,824,158.46
K	4,031,780.33	-2,452,915.34
τ_{VII}		
τ_{VIII}		
γ		
$\tilde{\nu}$		
1. $\tilde{\nu} \quad \alpha^o$	$\frac{7}{8}\Gamma$	
2. M $\tau_{\text{VIII}} \quad T$	y	
$\gamma \quad \tau_{\text{VIII}}$		
1. M $\tau_{\text{VIII}} \quad T$	$y \quad \gamma$	
2. $L \ F \quad \alpha^o \quad "H$	V	
3. $L \ F \quad \alpha^o$	I	
4.		
5.		
6. τ		
K τ_{VIII}		
$\neq \quad \tau_{\text{VIII}}$	170,937,690.70	28,371,243.12
τ_{VIII}	166,905,910.37	30,824,158.46
K τ_{VIII}	4,031,780.33	-2,452,915.34
$\bar{w}$	0.5214	0.0963
	0.5214	0.0963

$$\bar{U} \quad \bar{W} \quad L \quad O_3 \quad \bar{Y}_H \quad \bar{Y}_H \quad \parallel \quad \Gamma \neq \quad \bar{H} \quad \bar{Y}_H \quad \Gamma \neq \quad \bar{H}$$

$$\mathfrak{f} \quad \quad \quad \mathfrak{b} \quad \quad \quad \mathfrak{a}$$

4 $\neq$

4 "H

	Ü	Ü
W̄ 3 ~	848,809,278.09	70,902,730.90
⋮ 3	476,441,523.92	47,091,776.75
İ	77,917,366.90	7,146,839.47
	10,240,082.51	10,630,204.43
	21,766,487.99	19,742,710.81
	87,697,991.02	103,188,306.03
∞ ⋮ v	44,982.41	83,334.92
H̄ v γ ↓		
γ ↓		
T o 3 o 3		
∞ γ - ↓	-30,414.56	
ı		
3 ≠ γ ↓	174,670,428.78	-116,980,441.51
3 ~	2,000.00	17,699.01
⋮ 3 ₯		1,864.00
≠ γ ↓	174,672,428.78	-116,964,606.50
⋮	43,668,107.20	-29,241,151.63
┌ ≠ ┌ γ ↓	131,004,321.58	-87,723,454.87
W̄ ┌ ≠ ┌ γ ↓	131,004,321.58	-87,723,454.87
┌ ≠ ┌ γ ↓		
┐ ı ┌		
W̄ γ ı		

1. $\frac{7}{8}$		
2. $\frac{1}{2}$		
3. $\frac{1}{4}$		
4. $\frac{1}{8}$		
5. $\frac{1}{16}$		
6. $\frac{1}{32}$		
7. $\frac{1}{64}$		
8. $\frac{1}{128}$		
9. $\frac{1}{256}$		
10. $\frac{1}{512}$		
11. $\frac{1}{1024}$		
12. $\frac{1}{2048}$		
13. $\frac{1}{4096}$		
14. $\frac{1}{8192}$		
15. $\frac{1}{16384}$		
16. $\frac{1}{32768}$		
17. $\frac{1}{65536}$		
18. $\frac{1}{131072}$		
19. $\frac{1}{262144}$		
20. $\frac{1}{524288}$		
21. $\frac{1}{1048576}$		
22. $\frac{1}{2097152}$		
23. $\frac{1}{4194304}$		
24. $\frac{1}{8388608}$		
25. $\frac{1}{16777216}$		
26. $\frac{1}{33554432}$		
27. $\frac{1}{67108864}$		
28. $\frac{1}{134217728}$		
29. $\frac{1}{268435456}$		
30. $\frac{1}{536870912}$		
31. $\frac{1}{1073741824}$		
32. $\frac{1}{2147483648}$		
33. $\frac{1}{4294967296}$		
34. $\frac{1}{8589934592}$		
35. $\frac{1}{17179869184}$		
36. $\frac{1}{34359738368}$		
37. $\frac{1}{68719476736}$		
38. $\frac{1}{137438953472}$		
39. $\frac{1}{274877906944}$		
40. $\frac{1}{549755813888}$		
41. $\frac{1}{1099511627776}$		
42. $\frac{1}{2199023255552}$		
43. $\frac{1}{4398046511104}$		
44. $\frac{1}{8796093022208}$		
45. $\frac{1}{17592186044416}$		
46. $\frac{1}{35184372088832}$		
47. $\frac{1}{70368744177664}$		
48. $\frac{1}{140737488355328}$		
49. $\frac{1}{281474976710656}$		
50. $\frac{1}{562949953421312}$		
51. $\frac{1}{1125899906842624}$		
52. $\frac{1}{2251799813685248}$		
53. $\frac{1}{4503599627370496}$		
54. $\frac{1}{9007199254740992}$		
55. $\frac{1}{18014398509481984}$		
56. $\frac{1}{36028797018963968}$		
57. $\frac{1}{72057594037927936}$		
58. $\frac{1}{144115188075855872}$		
59. $\frac{1}{288230376151711744}$		
60. $\frac{1}{576460752303423488}$		
61. $\frac{1}{1152921504606846976}$		
62. $\frac{1}{2305843009213693952}$		
63. $\frac{1}{4611686018427387904}$		
64. $\frac{1}{9223372036854775808}$		
65. $\frac{1}{18446744073709551616}$		
66. $\frac{1}{36893488147419103232}$		
67. $\frac{1}{73786976294838206464}$		
68. $\frac{1}{147573952589676412928}$		
69. $\frac{1}{295147905179352825856}$		
70. $\frac{1}{590295810358705651712}$		
71. $\frac{1}{1180591620717411303424}$		
72. $\frac{1}{2361183241434822606848}$		
73. $\frac{1}{4722366482869645213696}$		
74. $\frac{1}{9444732965739290427392}$		
75. $\frac{1}{18889465931478580854784}$		
76. $\frac{1}{37778931862957161709568}$		
77. $\frac{1}{75557863725914323419136}$		
78. $\frac{1}{151115727451828646838272}$		
79. $\frac{1}{302231454903657293676544}$		
80. $\frac{1}{604462909807314587353088}$		
81. $\frac{1}{1208925819614629174706176}$		
82. $\frac{1}{2417851639229258349412352}$		
83. $\frac{1}{4835703278458516698824704}$		
84. $\frac{1}{9671406556917033397649408}$		
85. $\frac{1}{19342813113834066795298816}$		
86. $\frac{1}{38685626227668133590597632}$		
87. $\frac{1}{77371252455336267181195264}$		
88. $\frac{1}{154742504910672534362390528}$		
89. $\frac{1}{309485009821345068724781056}$		
90. $\frac{1}{618970019642690137449562112}$		
91. $\frac{1}{1237940039285380274899124224}$		
92. $\frac{1}{2475880078570760549798248448}$		
93. $\frac{1}{4951760157141521099596496896}$		
94. $\frac{1}{9903520314283042199192993792}$		
95. $\frac{1}{19807040628566084398385987584}$		
96. $\frac{1}{39614081257132168796771975168}$		
97. $\frac{1}{79228162514264337593543950336}$		
98. $\frac{1}{158456325028528675187087900672}$		
99. $\frac{1}{316912650057057350374175801344}$		
100. $\frac{1}{633825300114114700748351602688}$		

У "H V		
~		
≠		
~		
3		
	44,029,671.42	44,843,067.09
~	2,157,517,849.10	1,748,625,565.81
y	2,130,655,125.02	2,317,580,532.57
i		
T		
U / G		
U ≠		
U G y		
U	22,713,780.55	19,238,633.65
U	228,145,213.65	216,833,226.73
U	74,464,910.02	68,131,238.65
⌘	2,455,979,029.24	2,621,783,631.60
~	-298,461,180.14	-873,158,065.79
~		
~	400.00	42,630.83
i		
	7,158,111.35	5,278,149.75
~	7,158,511.35	5,320,780.58
~	170,137.94	4,575,815.15
U		
U		
i		



1	1	-33,323,484.46	-179,259,049.63
2	2	424,488,186.81	374,617,027.19
3	3	391,164,702.35	195,357,977.56

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		τ				⋮	τ	Ũ ^ν	φ			̄w	% _o	≠
	⧘		̃v	τ			ν ₁₁							

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	≠								26,200, 864.32		-58,210, 864.32		-32,010, 000.00
1	φ												



2	φ													
3	φ													

2	τ											
3	Μ	Ο	~									

	320,100,000.00				293,932,904.63				278,566,464.09	580,521,004.32	1,473,120,373.04
									8,215,017.14	850,068.56	9,065,085.70
										41,075,085.70	41,075,085.70
1											
2											
3											
4											
									8,215,017.14	-40,225,017.14	-32,010,000.00
1									8,215,017.14	-8,215,017.14	
2										-32,010,000.00	-32,010,000.00
3											
1											
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2	α											
	ι											

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a $L_{\text{VII}}^{\text{ap}} \tilde{V}$ $L_{\text{VII}}^{\text{ap}} \tilde{V} \Delta$

b $L_{\text{VII}} \neq \gamma \tilde{I} \mathfrak{z}_{\text{VII}} \Delta$ $\sim L \neq L_{\text{VII}} \bar{W}$

c $L_{\text{VII}} \gamma \tilde{I} \mathfrak{z}_{\text{VII}} \Delta$ $r L L_{\text{VII}} \bar{W}$

B. $\bar{W} L \circ \mathfrak{z}_{\text{VII}} \mathfrak{z}$

a $L_{\text{VII}}^{\text{ap}} \tilde{V}$ $L_{\text{VII}}^{\text{ap}} \tilde{V} \Delta$

b $L_{\text{VII}} \neq \gamma \tilde{I} \mathfrak{z} \bar{y} \sim \neq \sim_{\text{VII}} \neq$

c $L_{\text{VII}} \bar{y} \sim_{\text{VII}}$

$\mathfrak{z}$

A. $L_{\text{VII}}^{\text{ap}} \tilde{V}$ $L_{\text{VII}}^{\text{ap}} \tilde{V} \Delta$

B. $L_{\text{VII}} \neq \gamma \tilde{I} \mathfrak{z} \Delta \sim \neq \sim_{\text{VII}} \neq$

C. $L_{\text{VII}} \gamma \tilde{I} \mathfrak{z} \Delta \sim_{\text{VII}}$

7 $\text{VII} \tilde{I} \text{''}$

$\text{VII} \bar{W} \mathfrak{Q} \mathfrak{Q} \gamma \tilde{\alpha} \text{''} L_{\text{VII}} \text{''}$

$\circ \mathfrak{z} 1 \text{''}$

$\text{''} L_{\text{VII}}^{\text{ap}} \tilde{V}_{\text{VII}}$

$\text{''} \top \neq M \downarrow \circ \mathfrak{z} \% \uparrow$

$\gamma \text{''} \gamma \tilde{I} M \text{''} L_{\text{VII}}^{\text{ap}}$

$\gamma \tilde{V} \gamma \tilde{I} M \text{''} \tilde{V}$

$\mathfrak{F} \text{''} L_{\text{VII}}^{\text{ap}} \mathfrak{F} M L_{\text{VII}}^{\text{ap}} \sim$

$M \text{''} \mathfrak{F} L_{\text{VII}}^{\text{ap}} \mathfrak{F} L_{\text{VII}}^{\text{ap}} \sim$

$\gamma \tilde{U} \gamma \tilde{I} M \text{''} \tilde{U}$

2 $\text{''} \circ \mathfrak{z}$

$\text{VII} \circ \mathfrak{z} \text{''} \lceil L_{\text{VII}}^{\text{ap}} \neq_{\text{VII}}$

$\text{VII} \circ \mathfrak{z}$

γa_{γ} $\tilde{v}$ $\overset{\circ}{\circ}$ $\tilde{u}$ $\tilde{u}$ $\acute{k}$ $\vdots v$
 $\acute{k}$ $\parallel$ $\overset{\circ}{\circ}$ λ $\neq$

$\tilde{u}$ $\vdots v$ $\tilde{v}$ γ $\sim$ λ $\vdots v$ γ $\sim$

$\neq$ $\tilde{u}$ $\vdots v$ $\neq$ $\sim$ $\vdots v$ $\mathfrak{b}$

$\neq$ B. $\mathfrak{L}$ $\mathfrak{F}$ $\overset{\circ}{\circ}$ $\vdots v$

$\overset{\circ}{\circ}$ $\tilde{v}$ $\mathfrak{L}$ $\mathfrak{F}$ $\overset{\circ}{\circ}$ $\vdots v$ ∞ $\overset{\circ}{\circ}$ $\mathfrak{H}$ v

$\mathfrak{L}$ $\mathfrak{F}$ $\overset{\circ}{\circ}$ $\mathfrak{H}$ v $\vdots v$ 50%

γ $\mathfrak{L}$ $\mathfrak{F}$ $\overset{\circ}{\circ}$ $\vdots v$ $\vdots v$ $\mathfrak{L}$ $\mathfrak{F}$ $\overset{\circ}{\circ}$ $\vdots v$ $\vdots$

v λ $\sim$ $\mathfrak{H}$ v $\bar{w}$ $\mathfrak{F}$ $\sim$ $\overset{\circ}{\circ}$ $\vdots v$

$\mathfrak{L}$ $\mathfrak{F}$ $\tilde{v}$ $\overset{\circ}{\circ}$ $\vdots v$ $\check{\alpha}$ $\mathfrak{L}$ $\mathfrak{F}$ ∞

$\mathfrak{L}$ $\mathfrak{F}$ $\tilde{u}$ $\vdots v$

$\mathfrak{L}$ $\mathfrak{F}$ $\tilde{v}$ $\overset{\circ}{\circ}$ $\vdots v$ $\neq$ $\sim$ $\vdots v$

$\mathfrak{b}$ $\neq$

$\vdots v$ $\mathfrak{L}$ $\mathfrak{F}$ $\tilde{v}$ $\mathfrak{H}$ v γ λ $\vdots v$

$\tilde{u}$ λ $\vdots v$ γ $\sim$

9 $\overset{\circ}{\circ}$ $\tilde{v}$ $\mathfrak{H}$ v

γ $\overset{\circ}{\circ}$ $\tilde{v}$ $\mathfrak{H}$ v γ $\neq$

$\tilde{v}$ $\mathfrak{H}$ v

$\tilde{v}'$ $\neq$

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a	^{ap}		∞	a	a	^ρ			^{vi}
	~	r				v			∴ v

a $\neq$ χ $\dot{X}$ $H \parallel$ $\frac{7}{8} H$ V

$\vdots$

b $\frac{7}{8} \text{ }^{\circ}$ $\frac{7}{8} \lceil \tilde{V} \lceil \text{ }^{\circ} \neq \lceil \top$;

c ° $\frac{7}{8} \lceil \tilde{V} \lceil \text{ }^{\circ} \neq \lceil \top$

$\frac{7}{8} \lceil \tilde{V} \lceil \text{ }^{\circ} \text{ }^{\circ} \sim \top$,

"H p γ $\dot{p}$ $\top$ $\top$

3 $\neq$

$L \neq \downarrow \neq^{\circ} \tilde{V} \sim$

$\circ 3 \top \frac{7}{8} \vdots L \neq$

$\circ 3 \tilde{I} \cup \neq$

$\neq \frac{7}{8} H \gamma \gamma \cup \tilde{V} \eta \cup \check{\alpha} \text{ }^{\circ} \tilde{V}$

$\neq \gamma \gamma \cup \tilde{V} \top$

4 $\top \neq$

$\frac{7}{8}$

$L \top \neq \frac{7}{8} \eta \gamma$

$\cup$

$\frac{7}{8}$

$\top \neq^{\circ} \downarrow$

A.

B. $\top \neq \lceil \tilde{V} \lceil \text{ }^{\circ} \neq \lceil$

C. $\top \neq \lceil \tilde{V} \lceil \text{ }^{\circ} \text{ }^{\circ}$

$\lceil \sim \text{ }^{\circ}$

25 $\tilde{V}$

1 $\tilde{V} \%$

$H \gamma \tilde{V}$

H H

$H \neq \neq$

H

2 $\tilde{V}$

$$\begin{array}{ccccccc}
 \tilde{V} & & H & & \mathbb{F} & & g^T \\
 & & \vee & & \mathbb{Q}^{\infty} & & \tilde{V} \\
 & & \parallel & & g^T & & \Delta \\
 & & & & & & \tilde{V} \\
 & & & & & & \vee \\
 & & & & & & \mathbb{A}
 \end{array}$$

26 $\mathbf{M}$ $\mathbf{U}$

27 $\tilde{\Phi}$ $\tilde{V}$ $\mathbf{r}$

28 $\sim$

$\mathfrak{z}$

1 ∞ $\sim$

$$\begin{array}{ccccccc}
 & & & & \bar{y} & & \infty \\
 & & & & \infty & & L \\
 & & & & & & \sim \\
 & & & & \mathfrak{z} & & \mathfrak{z} \bar{y} \cup \\
 & & & & \mathfrak{z} & & \mathfrak{z} \tilde{u}
 \end{array}$$

W

2 $\mathfrak{z} \mathbb{F}$ $\sim$

$$\begin{array}{ccccccc}
 & & & & \mathbb{F} & & \mathfrak{z} \\
 & & & & \mathfrak{z} & & \mathfrak{z} \\
 & & & & & & \sim \\
 & & & & & & \sim
 \end{array}$$

3 $L \mid$ $\sim$

$$\begin{array}{ccccccc}
 & & & & \gamma \mid & & L \\
 & & & & & & \neq \\
 & & & & & & \sim \\
 & & & & & & \sim
 \end{array}$$

29

1 ∞ ∞ $\mathfrak{u}$ $\mathbb{F}$

$$\begin{array}{ccccccc}
 & & & & \infty & & a \\
 & & & & \sim & & \dot{\rho} \\
 & & & & \varphi & & a \\
 & & & & \sim & & \mathbb{F} \\
 & & & & \sim & & \mathbb{F} \\
 & & & & & & \tilde{u}
 \end{array}$$

2 ∞ $\mathfrak{u}$ $\mathbb{F}$

$$\begin{array}{ccc}
 & & \gamma \\
 & & \gamma
 \end{array}$$

$$\begin{array}{ccc}
 \tilde{e} & & \gamma \\
 \sim & &
 \end{array}$$

$$\begin{array}{ccc}
 \tilde{e} & & \tilde{u} \\
 & & \sim
 \end{array}$$

$$\begin{array}{ccccccc}
 & & & & \infty & & \neq \\
 & & & & & & \gamma
 \end{array}$$

$$\begin{array}{ccccccc}
 & & & & \mathfrak{z} & & \sim \\
 & & & & & & \mathbf{r} \\
 & & & & & & \sim
 \end{array}$$

$$\begin{array}{ccc}
 \sim & & \mathfrak{z} \\
 & & \sim
 \end{array}$$

$\mathcal{S} \quad \mathfrak{b} \quad \mathcal{S} \quad \sim \quad \mathfrak{v} \quad \mathcal{S} \quad \neq \quad \mathcal{S} \quad \mathfrak{L} \quad \mathfrak{Y} \quad \mathfrak{f}$
 $\mathfrak{U} \quad \circ \mathfrak{z} \quad \vdots \quad \mathcal{S}$

30 $\mathfrak{a}^{\circ} / \quad \tilde{\mathfrak{V}}$
 $\mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \mathfrak{v} \quad \mathfrak{H} \quad \mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}}$
 $\tilde{\mathfrak{V}} \quad \mathfrak{a}^{\circ} \quad \mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}}$
 1 $\mathfrak{a}^{\circ}$

$\mathfrak{a}^{\circ} \quad \mathfrak{p} \quad \mathfrak{Y} \quad \vdots$
 $\downarrow \quad \mathfrak{r} \quad \mathfrak{T} \quad \mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \Delta \quad \mathfrak{a}^{\circ}$
 $\mathfrak{a}^{\circ}$

A. $\mathfrak{r} \quad \circ \mathfrak{z}_{\mathfrak{vH}}$
 B. $\mathfrak{r} \quad \tilde{U} \quad \neq \quad \mathfrak{z} \quad \mathfrak{i}_{\mathfrak{vH}} \quad \circ \mathfrak{z} \quad \mathfrak{a}^{\circ} \quad \downarrow$

A.
 B.
 $\mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \mathfrak{A} \quad \mathfrak{a}^{\circ}$
 $\mathfrak{Y} \quad \mathfrak{f} \quad \mathfrak{a}^{\circ}$
 $\mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \mathfrak{a}^{\circ} \quad \mathfrak{v} \quad \mathfrak{a}^{\circ} \quad \mathfrak{v}$
 $\mathfrak{Y} \quad \mathfrak{a}^{\circ} \quad \neq \quad \vdots \quad \mathfrak{Y}$
 2 $\tilde{\mathfrak{V}}$

$\tilde{\mathfrak{V}} \quad \mathfrak{p} \quad \downarrow \quad \mathfrak{r}$
 $\downarrow \quad \mathfrak{r} \quad \mathfrak{T}^{\mathfrak{a}^{\circ}} \quad \tilde{\mathfrak{V}}$
 A. Δ
 B. $\mathfrak{Y} \quad \mathfrak{r} \quad \mathfrak{T}^{\mathfrak{a}^{\circ}} \quad \mathfrak{a}^{\circ} \quad \tilde{\mathfrak{V}} \quad \Delta \quad \mathfrak{r} \quad \circ \mathfrak{z}_{\mathfrak{vH}} \quad \mathfrak{r} \quad \tilde{U}$
 $\neq \quad \mathfrak{z}$

$\mathfrak{a}^{\circ} \quad \mathfrak{z} \quad \mathfrak{i}_{\mathfrak{vH}} \quad \circ \mathfrak{z} \quad \mathfrak{w}$
 $\tilde{\mathfrak{V}} \quad \mathfrak{p} \quad \mathfrak{Y}$
 A. $\mathfrak{L}$
 B.

	φ	Δ φ
--	---	-----

1

3 ∞

4

1 ↓

1 "H

	φ	Δ φ
--	---	-----

2

1 "H

--	--

3 й ∞ $\tilde{V}$ |

1 "H

--	--	--

4 $\mathbb{F}$ $\mathbb{Q}$

1 "H

--	--

1

5

1

1 "H

$\neq$	φ					Δ φ				
	φ		‰		V	φ		‰		V
		0		0			0		0	

--	--

						1,300,000.00	100.00%	65,000.00	5.00%	1,235,000.00

1 1 ‰

1 1 ‰

1 1 φ ‰

1 1 ‰

2 ‰

‰ 0.00 "H ‰ 65,000.00 "H

1 ‰

1 "H

1		
---	--	--

3

6 0

1 0 ↓

№ 1

	φ		Δ φ	
		0		0
1 γ ρ	271,760.00	1.34%	659,207.02	0.05%
1 2			1,357,390,000.00	98.50%
2 3			143,929.38	0.01%
3 γ	20,046,408.79	98.66%	19,902,479.41	1.44%
№	20,318,168.79	--	1,378,095,615.81	--

1 0 1

1 0 1 W

2 0 φ 1 0

№	φ	0 (%)
	19,902,479.41	97.95
	221,760.00	1.09
z L	143,929.38	0.71
3	50,000.00	0.25
№	20,318,168.79	100.00

1

7 ≠

1 ≠

№ 1

	φ	Δ φ
--	---	-----

2 ≠

§ 1	φ	1	0 : γ 1 ∞ ω
-----	---	---	----------------

1

8 ≠

1 **≠**

4 "H

$(\quad \quad)$	φ	Δ_φ
-----------------	-----------	------------------

2 1 ≠

4 "H

$(\quad \quad)$	φ		λ	$\begin{matrix} \vec{0} & \vdots & \vec{v} & \vec{i} & \infty \\ & & \psi & & \end{matrix}$
-----------------	-----------	--	-----------	---

7

9 7

1 **7**

≠	φ			Δ φ		
	φ	‰	V	φ	‰	V
	φ	‰		φ	‰	

11

	φ		
	τ	%	σ
1 γ ρ			
1 γ ρ	12,231,527.63	611,576.40	5.00%
1 2	2,690,947.64	269,094.77	10.00%
2 3	848,451.68	169,690.34	20.00%
3 γ	4,241,251.21	2,120,625.61	50.00%
	20,012,178.16	3,170,987.12	15.85%

ω

τ φ % τ

1	5,074,331.55	8,313,660.21
2	707,429.48	782,330.00
3	107,988,428.16	114,499,301.68

5

11

1	2	3	4	5	6
1		2		3	4

1	2	3	4	5	6
1	2	3	4	5	6

				1 1
--	--	--	--	-----

7 1 1

8 1 ~ 1 1

1

10

1

1 1

	1			Δ 1		
	1	‰	1	1	‰	1
0	9,025,220,489.84	36,956,400.00	8,988,264,089.84	6,349,222,635.85	36,956,400.00	6,312,266,235.85

К	-	1,749,583.33	-	1,749,583.33	6.26
2018	26,195,975.76	19,802,478.48	13,946,527.75	32,051,926.49	

4

11

--	--

1

11

11

	1	11		
--	---	----	--	--

1

12

11

	1	11
--	---	----

1

13

11

	1	11
1	206,203,271.69	122,780,027.76
2	100,695,877.33	111,614,320.86
3		

14 L F ∞

1 L F ∞ ,

1 "H

	φ			Δ φ		
	φ	∶ √ %	√	φ	∶ √ %	√

2 "H √ L F ∞

1 "H

L F ∞	L F	L F √		
-------	-----	-------	--	--

3 L F ∞

1 "H

1	φ				∶ √ %				1	≠
	Δ		∶		Δ		∶			

4 ρ L F ∞ ∶ √ ,

1 "H

L F ∞	L F	L F √		
-------	-----	-------	--	--

5 L F "H √ P ∶ √ %

1 "H

L F		"H √	"H √	@	∶ √	∶ √ /
-----	--	------	------	---	-----	-------

1

15 |

1 | ,

1 "H

	φ			Δ φ		
	φ	∶ √ %	√	φ	∶ √ %	√

2. 证明

1. 证明

$\forall x (P(x) \rightarrow Q(x))$	$\forall x (P(x) \rightarrow Q(x))$	$\forall x (P(x) \rightarrow Q(x))$	$\forall x (P(x) \rightarrow Q(x))$	$\forall x (P(x) \rightarrow Q(x))$
-------------------------------------	-------------------------------------	-------------------------------------	-------------------------------------	-------------------------------------

2. " " г. " " " "

3. " " " " " " " "

" " " "

	" "	" " " "
--	-----	---------

" "

19. " "

1. " " " "

" " " "



25

1

11 25

	а	≠	≠		11 25
11 25					
1. Δ φ				1,105,427.34	1,105,427.34
2.				31,196.58	31,196.58
1				31,196.58	31,196.58
2 ρ					
3 ο 3 _{PH}					
3. ∴					

3. :					
1					
4. φ					
γ					
1. γ				145,320.45	145,320.45
2. Δ γ				150,170.89	150,170.89

ρ 0 ∞ √ ∞ φ 0

2 W ∞ й а ,

γ "H

	γ	W ∞ й л
--	---	--

γ

26 0 №

γ "H

	Δ φ		:	φ
--	--------------------------	--	---	---

γ

27

1 л γ

γ "H

γ	Δ φ		:	φ
γ л 3	1,344,587.74			1,344,587.74
№	1,344,587.74			1,344,587.74

2 : γ ‰

γ "H

γ	Δ φ		:	φ
---	--------------------------	--	---	---

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№ 1 № 2 № 3

№

2015 4 № 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

28

№ 1 № 2

	Δ φ			№ 1	№ 2
--	-----	--	--	-----	-----

№

29 № 1 / № 2

1

№

№ 1 № 2

	φ		Δ φ	
	№ 1	№ 2	№ 1	№ 2
№ 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	58,341,178.97	14,585,294.75	60,237,028.11	15,059,257.02
	64,839,405.88	16,209,851.47	234,012,620.28	58,503,155.07
№ 1	1,447,080.36	361,770.09	1,290,451.12	322,612.78
φ	3,472,939.54	868,234.89	2,804,533.00	701,133.25
№ 1			26,530.16	6,632.54
№ 1	128,100,604.75	32,025,151.20	298,371,162.67	74,592,790.66

2

№

№ 1 № 2

	φ		Δ φ	
	№ 1	№ 2	№ 1	№ 2
№ 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	56,185,894.24	14,046,473.56	56,185,894.24	14,046,473.56
№ 1	56,185,894.24	14,046,473.56	56,185,894.24	14,046,473.56

3 Ү 1 ↓ 2 3

1 2

	2 3	2 3	2 3	2 3
	ε	3 4	Δ ε	3 4 Δ
2 3		32,025,151.20		74,592,790.66
3		14,046,473.56		14,046,473.56

4 2 3

1 2

	4	Δ 4
2 3 : 4 %	120,572.67	139,414.19
	24,294,479.27	15,938,576.34
2	24,415,051.94	16,077,990.53

5 2 3 4

1 2

М		Δ	
2019	242,535.78	242,535.78	
2020	5,559,835.81	5,559,835.81	
2021	2,640,653.30	2,640,653.30	
2022	7,495,551.45	7,495,551.45	
2023	8,355,902.93		
2	24,294,479.27	15,938,576.34	--

1

30 1 2

1 2

	4	Δ 4
--	---	-----

1

31 \$

1 \$

1 2

	φ	Δ φ
Н §		

	φ	Δ
0 1 2	212,861,326.83	0 1 2
	212,861,326.83	--

1

36

1 ↓

1 11

	φ	Δ φ
	5,289,704,525.46	4,370,907,854.36
3	5,664,446.66	4,340,089.72
	5,295,368,972.12	4,375,247,944.08

	6,965,289.76	24,420,070.03	23,387,868.56	7,997,491.23
--	--------------	---------------	---------------	--------------

2 ↓

11 11

	$\Delta \varphi$		$\vdots$	φ
1	2,804,533.00	18,239,473.09	17,568,140.55	3,475,865.54
2 $\neq$		1,922,785.93	1,922,785.93	
3 $\bar{G}$		689,333.70	689,333.70	

2018	η
	446,040.88
	220,167.40
	395,871.41
	1,295,484.20
	225,435,144.50

η	Δ φ

η	λ

η	η
---	---

1192.7 0 (1) 2763. g 27 1100 g 19 11

2 1 1 0

1 "H

	φ	ε λ
Σ	120,000,000.00	
κ Σ	134,685,514.00	κ
	254,685,514.00	--

1

42 1

1 "H

	φ	Δ φ

1

43 1 1 1 1

1 "H

	φ	Δ φ
Σ	2,140,000,000.00	1,900,000,000.00
	2,140,000,000.00	1,900,000,000.00

1

44 1 1

1 "H

	φ	Δ φ

$\neq$

1 u $\tilde{v}$ $\vdash$

	φ	$\Delta \varphi$
--	-----------	------------------

 γ ${}^{\prime\prime}\text{H}$

4 7/8 $\tilde{V}$ τ

 γ ${}^{\text{H}}$

92

55

11 20

	$\Delta \varphi$		$\vdots$	φ
	290,011,242.63			290,011,242.63
γ	182.32			182.32

2018

60 ≠

11

11	846,326,956.78	753,786,378.44
	846,326,956.78	753,786,378.44

У	79,900,143.55	26,126,363.92
	1,144,902.20	1,099,888.72
≠	906,489.20	1,039,668.62
т	3,780.00	32,195.20
	95,295,427.67	71,840,836.50

т

63

1 "H



	Ü	Ü
≠ ≠ ≠ ~	93,131,381.09	107,041,758.73

2018 11		
1	-30,414.56	42,630.83

70 1

1	2	3
	550,000.00	300,000.00

71 3 ~

1	2	3	4
1	201,336.56	580,754.67	201,336.56
	201,336.56	580,754.67	201,336.56

~

1	2	3	4	5	6

2 ≠

		ᐅ
		ᐅ
≠		230,704,479.27

	74,464,910.02	68,131,238.65
--	---------------	---------------

0 1

3 1 1

1 11

	0	0
≠ ~	7,158,111.35	5,278,149.75
	7,158,111.35	5,278,149.75

1 1

4 0 1

1 11

	0	0
--	---	---

0 1

5 1 1

1 11

	0	0
--	---	---

11

76

76

1

76

1 76

76		
1 76	--	--
76	170,937,690.70	28,371,243.12
76 %	933,906.21	268,502.47
76	1,552,368.15	1,449,245.56
76	36,047.02	13,112.55
76	30,414.56	-42,630.83
76	85,973,269.74	101,763,608.98
76	42,567,639.46	-29,252,199.96
76		28,725.67
76	-2,645,185,185.76	-1,744,173,190.86
76	1,246,070,674.94	360,391,965.72
76	793,221,994.84	408,023,551.79
	5,400,000.00	

φ	φ
---	---

4
 $\bar{y}$
 $\bar{h}$
 $\bar{f}$
 $\bar{H}$
 $\bar{v}$
 $\bar{e}$
 $\neq$

$\bar{o}$
 $\bar{z}$
 $\bar{p}$
 $\bar{L}$

5
 $\bar{y}$
 $\bar{v}$
 $\bar{v}$
 $\bar{v}$
 $\bar{y}$
 $\bar{e}$
 $\bar{v}$
 $\bar{H}$
 $\bar{v}$

6 $\bar{r}$

2 $\bar{w}$ $\bar{L}$ $\bar{o}$ $\bar{z}$

1 $\bar{u}$ $\bar{w}$ $\bar{L}$ $\bar{o}$ $\bar{z}$

$\bar{v}$ $\bar{H}$

$\bar{v}$	$\bar{o}$ $\bar{z}$ $\bar{r}$ $\bar{d}$	$\bar{w}$ $\bar{L}$ $\bar{o}$ $\bar{z}$ $\bar{u}$	$\bar{v}$	$\bar{u}$	$\bar{\Delta}$ $\bar{v}$ $\bar{v}$ $\sim$	$\bar{\Delta}$ $\bar{v}$ $\bar{v}$ $\neq$	$\bar{v}$ $\sim$	$\bar{v}$ $\neq$ $\bar{r}$
-----------	--	---	-----------	-----------	--	--	------------------	----------------------------

$\bar{r}$

2 $\bar{v}$

$\bar{v}$ $\bar{H}$

$\bar{v}$	
-----------	--

$\bar{i}$

$\bar{r}$

3 $\bar{v}$ $\bar{v}$ $\bar{e}$ $\bar{v}$ $\bar{v}$

$\bar{v}$ $\bar{H}$

	$\bar{v}$

$\bar{o}$ $\bar{z}$ $\bar{r}$
 $\bar{v}$
 $\bar{v}$

$\bar{r}$

3 $\bar{y}$

$\bar{r}$
 $\bar{H}$
 $\bar{r}$
 $\bar{y}$
 $\bar{u}$
 $\bar{G}$
 $\bar{e}$
 $\bar{v}$
 $\bar{z}$
 $\bar{i}$
 $\bar{u}$
 $\bar{v}$

$\bar{i}$

2
VII

7

7

2

4

	Қ	Қ	Қ	Қ
3	20.00%	1,027,117.94		26,882,713.56
Қ 3	35.00%	5,668,242.56		74,552,651.03
Ү І 3	49.00%	-2,663,580.17		27,493,413.09

K

7

3

4

	φ	$\Delta \varphi$

3	7			1				01
К 3	112,838,521. 08	16,194,978.7 3	16,194,978.7 3	331,108,361. 31		-2,656,034.37	-2,656,034.37	71,071,602.2 6

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3

$$3 \quad \circ \quad 3_{\text{VII}} \quad \circ \quad 3 \quad ,$$
$$\begin{array}{ccccccc} \circ_3 & & \circ_3 & & & & \\ & \text{III} & & & & & \\ \ddot{\text{U}} & & \text{H} & & \ddot{\text{O}} & & \varphi \\ & & & & & & \gamma_{\text{III}} \\ & & & & & & \circ_3 \end{array}$$

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7

4 7 '

1	1 0 3
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$\bar{G}$	K
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4 "H

	ρ	$\ddot{u}$			$\ddot{u}$
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$$\frac{1}{2} \quad / \quad L \quad 1 \quad ,$$

4 "H

	ρ	$\bar{U}$	$\bar{U}^2$
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$$\frac{1}{\sqrt{2}} \quad \frac{1}{\sqrt{2}}$$

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b

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G	G	G	G	G
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b G

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G	G	G	G	G
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78 600,000,000.00 2016 12 01 2018 12 01

7

 γ ${}^{\text{H}}\text{H}$

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2018 8 6 ∞ 5

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H %						1,300,000.00	100.00%	65,000.00	5.00%	1,235,000.00
						1,300,000.00	100.00%	65,000.00	5.00%	1,235,000.00
↓	↓	%								
T		%								
T	φ	%								
T	r	%								
2		%	,							
	%	0.00 "H		%	65,000.00 "H					
T	%									
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↓										
3		,								
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2 1

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1 1

№	φ					Δ φ				
	φ		‰		V	φ		‰		V
		0		0			0		0	
1 1	4,308,950.00	2.11%			4,308,950.00	9,956,150.00	3.00%			9,956,150.00
2 1	200,093,090.98	97.89%	1,872,984.49	0.94%						

τ τ % τ

70	Γ	Γ	132,600.00	1 γ ρ	0.06%	
70	Γ	Γ	150,000.00	1 2	0.07%	
70	Γ	Γ	4,008,550.00	2 3	1.96%	
70	Γ	Γ	17,800.00	3 γ	0.01%	
L	ζ	Γ	336,000.00	1 γ ρ	0.16%	16,800.00
L	ζ	Γ	665,633.40	1 2	0.33%	66,563.34
L	ζ	Γ	1,796,500.00	3 γ	0.88%	898,250.00
κ ᾱ L	ζ	Γ	991,505.90	3 γ	0.49%	495,752.95
70	--	--	201,471,759.30	--	98.57%	1,477,366.29

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γ		φ		ἰ ω
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8 ἰ ~ ὦ ῥ

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M W

$\bar{w}$ $\bar{b}$ $\bar{v}$
 $\dot{\rho}$ $\bar{\tau}$ $\bar{i}$ Λ
 γ $\vdash$