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Ω Ⅱ Ⅰ	*ST
Ω Ⅱ Ⅰ	GINWA ENTERPRISE GROUP INC.
Ω Ⅱ Ⅰ	GINWA
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	202 Ⅱ
	029-88336635
	029-81778626
	ginwa@pub.xaonline.com ǎ ginwa@public.xa.sn.cn

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¶ Ω	710065
Ω Λ	http://www.ginwa.com.cn
	ginwa@pub.xaonline.com ã ginwa@public.xa.sn.cn

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		http://www.sse.com.cn
Ω Λ		Υ

6 26,726,770.55	26,726,770.55	26,726,770.55
26,176,770.55		26,176,770.55
550,000.00		550,000.00
22,400,000.00	22,400,000.00	22,400,000.00
5,586,446.15	5,586,446.15	5,586,446.15
163,620,000.00	163,620,000.00	163,620,000.00
73,669,535.45	73,669,535.45	73,669,535.45
-4,854,890.44	-4,854,890.44	-4,854,890.44
-15,814,162.82	-15,814,162.82	-15,814,162.82
62,257,441.87	62,257,441.87	62,257,441.87

(b) 2010 2009

	2010	2009		2008
	327,428,993.63	331,809,837.98	-1.32	522,221,004.29
	33,203,134.78	-13,705,496.81	a	-53,130,919.06
	33,563,388.35	-14,588,456.24	a	-53,183,477.34
	-28,694,053.52	-51,913,511.86	44.73	-108,844,028.71
	40,760,100.09	37,418,413.56	8.93	123,962,810.76
	2010	2009		2008
	1,427,778,660.55	1,375,706,568.62	3.79	1,371,153,255.19
	722,547,734.15	688,984,345.80	4.87	693,572,802.04

	2010	2009		2008
	0.1099	-0.0478	a	-0.1742
	0.1099	-0.0478	a	-0.1742
	-0.0940	-0.1700	44.71	-0.3565
	4.7556	-2.13	a	-7.38

$\frac{\Delta \text{Net Income}}{\text{Net Income}}$	-4.0657	-7.56	$\frac{\Delta \text{EPS}}{\text{EPS}}$	-15.11
$\frac{\Delta \text{EPS}}{\text{EPS}}$	0.1335	0.1226	$\frac{\Delta \text{EPS}}{\text{EPS}}$	0.4060
	2010	2009	$\frac{\Delta \text{EPS}}{\text{EPS}}$	2008
$\frac{\Delta \text{EPS}}{\text{EPS}}$	2.3667	2.2568	$\frac{\Delta \text{EPS}}{\text{EPS}}$	2.2718

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		(%)			Ω	ε			(%)
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ε '									
ă									
ε '									
γă	305,295,872	100						305,295,872	100
1ă	305,295,872	100						305,295,872	100
2ă Θ									
3ă Θ									
4ă ε									
Ьă	305,295,872	100						305,295,872	100

$$2\tilde{a} \quad \vee \parallel \quad \sim \quad \Omega \mathcal{N} \quad \vee \parallel \quad \hat{A}$$

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					25,155	
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1		(%)			2	
2010		25.55	78,000,000	-15,000,000		30,000,000
2010		4.91	15,000,000			
		4.20	12,832,647			

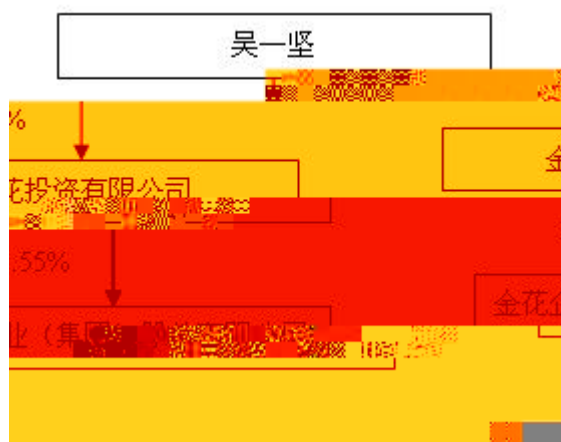
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	3,795,669	
	3,191,570	
κ Ι Ω Λ	1,152,173	
	1,150,719	
	1,116,000	
	1,114,334	

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√	√							√	ÿ Ω 2010	Æ' è Ω Æ √ à
	Y		51	2008 5 15	2011 5 15	23,240	23,240			
	Y		54	2008 5 15	2011 5 15					

Ω	Λ	~	2005	5	2006	1	~	2006	1	~	Ω			
Λ	Λ	~					à	Y	à	~	2006	1		
Ω	Λ	Y	à		Y		à			~	2006	1		
~	Ω	Λ	Λ											
~	2003	1	2003	12	1999	6	2002	12	~	2004	1	2006	1	
Ω	Λ	~	2006	1	2008	5	Ω	Λ	~	2005	6	2008	5	
Ω	Λ	Y	Y	Λ	2008	5	~	Ω	Λ	Λ	à	~	~	
~	Ω	Λ	Λ	Λ	1999	~	Ω	Λ	Λ	Λ	Λ	Λ	Λ	
~	Ω	Λ	Λ	2000	2003	~	Ω	Λ	~	2003	6	2004	3	
~	~	~	Ω	Λ	Y	Λ	~	2004	3	~	Ω	Λ	Y	Λ

$$(Y) \quad \vdash \quad \exists x \quad \neg \exists y \quad (x \neq y)$$

№	Наименование	Единица измерения	Год	Средний расход	Средний расход
	Воды	м³	1990		
	Воды	м³	1999		
	Воды	м³	2003		
	Воды	м³	1996		
Всего	Воды	м³	2004		

$$\Theta \quad \quad \quad \text{'} \quad \text{\AA} \quad \quad \quad \text{' } \text{\AA} \quad \quad \quad \sim \quad \quad \quad \hat{A}$$
 $\dot{\epsilon} \quad \dot{\gamma} \quad \dot{A}E$

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	κ Ω 11		2005-02		
	Ω 11		2003-11		

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	' ê Ω Λ ïäê Y ‡ ïäê Y Y ‡ ïäê Y Y ‡ ï ê æ Y 1 ~ à Y Â 2~ ' Ω Λ à ā à à ð 1 1 Ł ~ 1 à à à à à à à à Ł Ω Λ ^ 3~ Y Ł ~ Ω Λ ê ð Ω Λ Y Ł ï 1 ð ê ð ‡ ï ~ ê ïäê ïäê 7 ïäê ï 1 ê ï à 1 1 Â Ω Λ ˘ Ω Λ ~ Ω Λ Â
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 ~ Ω Λ 32742.90 ~ 1.32% è ñ
 12729.87 ~ 10.07% ñ 15468.38 , 14.24% Â
 Λ 12.34% Ω Λ 4554.17 ~ 14.24% Â
 Ψ 3356.34 ~ ý
 Ω Λ £ ~ ð 7925.60 Â

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↑	ý £	ý £ ^ %~	ý £	ý £ ^ %~
ñ	124,873,511.90	38.41	79,398,335.04	78.74
ñ	154,683,812.21	47.58	2,571,367.10	2.55
	45,541,725.54	14.01	18,870,362.66	18.71
Λ	325,099,049.65	100.00	100,840,064.80	100.00

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↑	ý £	ý £	ý £ ý £ ^ %~	ý £ ^ %~	ý £ ^ %~	ý £ ^ %~	ý £ ^ %~

А	А	46,491,358.11	^ %~	22.12
А	А	57,852,567.93	^ %~	17.66

			^ %		
	142,050,854.70	48,921,457.46	9.95	3.56	6.39

		2010									
2011	1	14500	14200	15000	14200	15000	14200	15000	14200	15000	14200
	2	14500	14200	15000	14200	15000	14200	15000	14200	15000	14200
	3	14500	14200	15000	14200	15000	14200	15000	14200	15000	14200
	4	14500	14200	15000	14200	15000	14200	15000	14200	15000	14200
	5	14500	14200	15000	14200	15000	14200	15000	14200	15000	14200

Y 1

$$\begin{array}{ccccccc} \Omega \wedge & \gamma & b & \hat{e} \wedge \Omega \wedge & \neg & \tilde{\gamma} & \\ & \hat{A} & \sim & \Omega \wedge \omega & \Theta & \Omega \wedge & \sim \\ & & & \mathbb{E} & & \mathbb{E} & \\ \hat{A} & & & & & & \end{array}$$
$$\begin{array}{ccccccc} \wedge & 1^{\sim} & \grave{a} & \Omega & \Lambda & & \hat{A} \\ & \Omega & \Lambda & & \ddot{y} & \perp & \cdot \\ \grave{a} & & \grave{a} & \perp & \grave{a} & & \hat{A} \\ \wedge & 2^{\sim} & \grave{a} & \Omega & \Lambda & & \cdot \\ & & \hat{A} & & & & \cdot \\ \wedge & 3^{\sim} & \grave{a} & \Omega & \Lambda & \Upsilon & \dot{e} \\ & \Omega & \Lambda & & \Omega & \Lambda & \hat{A} \end{array}$$

$\Omega \wedge \sim$ $\Omega \wedge \sim$ $\sim \Omega$
 $\wedge$
 $\Omega \wedge$ Υ $\mathcal{B}$ $\hat{e} \Omega \wedge$ $\tilde{\mathcal{A}}$ $\sim \Omega \wedge \mathcal{W}$
 $\hat{e} \Omega \wedge$ $\tilde{\mathcal{I}} \mathcal{T}$ $\sim$ $\hat{\mathcal{A}}$
 $\Omega \wedge \sim$ $\Omega \wedge \sim$ $\sim$ Ω
 $\wedge$ $\hat{\mathcal{A}}$

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Ω	Ω	5,508,159.11	28,009,116.26		

Ω 13,648,000.00 -914,540.88

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 ~ Χ₁ ~ Ω Λ 2008 5 ~ 2008 ~
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 Ω Λ ~ 2250.09 Â ~ Ω Λ 2010 1 5
 ~ -550.82 ~ Ω Λ ~ 2800.91 Â

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~ Ω Λ	Ω Λ	Ω Λ	800	2007 9 29	2007 9 29	2008 9 29				800		
~ Ω Λ	Ω Λ	Ω Λ	1,403.2	2006 1 17	2006 1 17	2006 12 22				1,403.2		Ω Λ Ω Λ
	Ω Λ		2,000	2004 7	2004 7	2005 7				2,000		Ω Λ

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2008	Ω Λ Υ	ê Ω ψ
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~	Ω Λ Ъ ~	
	й	Ω Λ
	Ω Λ 3538.30	~
й Ω Λ 14839.12		~ Ω
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Υ Ε	2

$$\begin{array}{ccccccc} (&) & \ominus & \Omega & \wedge & 1 & \dot{\epsilon} & Y & \grave{a} & Y & \grave{a} & & \grave{a} & \Omega & \wedge & \grave{a} & & 1 \\ & & & \Omega & \wedge & 1 & & Y & \grave{a} & Y & \grave{a} & & \grave{a} & \Omega & \wedge & \grave{a} & & \\ \grave{a} & & \grave{a} & & & 1 & & \Omega & & \hat{A} & & & & & & & & \end{array}$$

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() Ω Λ 2009 Ω	ê Ñ Ì B26	2010 1 19	http://www.sse.com.cn
() Ω Λ Ω	ê Ñ Ì 40	2010 2 27	http://www.sse.com.cn
() Ω Λ Ω	ê Ñ Ì 11	2010 4 10	http://www.sse.com.cn
() Ω Λ Ω	ê Ñ Ì B16	2010 4 14	http://www.sse.com.cn
() Ω Λ Υ α Ω	ê Ñ Ì 32	2010 4 24	http://www.sse.com.cn
() Ω Λ Υ α Ω	ê Ñ Ì 32	2010 4 24	http://www.sse.com.cn
() Ω Λ Ω 2009 Ω	ê Ñ Ì 32	2010 4 24	http://www.sse.com.cn
() Ω Λ Ω Ω	ê Ñ Ì 63	2010 4 26	http://www.sse.com.cn
() Ω Λ Ω 2009 α Ω	ê Ñ Ì B40	2010 5 21	http://www.sse.com.cn
() Ω Λ 2010 Ω	ê Ñ Ì B16	2010 7 21	http://www.sse.com.cn
() Ω Λ Υ α Ω	ê Ñ Ì 12	2010 8 14	http://www.sse.com.cn
() Ω Λ Ω Λ Ω	ê Ñ Ì B8	2010 10 26	http://www.sse.com.cn
()	ê Ñ Ì B14	2010 11 10	http://www.sse.com.cn

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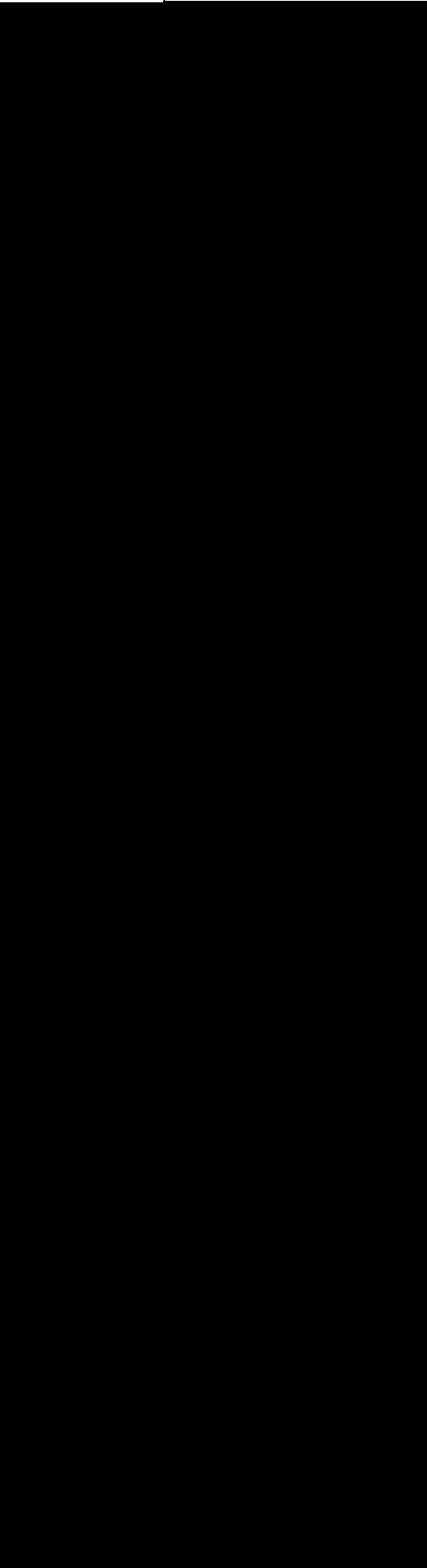
 $\mathbb{A}^1$

	'		
		142,050,854.70	48,921,457.46
		9,113,843.92	1,244,426.00
		9,937,684.73	15,646,281.81
		7,691,225.13	7,567,065.97
*			
* / \			
ε		8,459,974.31	6,323,766.24
		33,402,638.18	43,995,583.84
ε			
/		210,656,220.97	123,698,581.32

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1			
2			
		154,276,735.63	154,276,735.63
		629,488,861.68	678,377,179.49
		379,435,875.51	353,172,432.39
		51,604,914.35	61,199,639.79

$\hat{}$	$\sim$	$\Omega \wedge 2010$
$\dot{\epsilon}$	$\parallel$	

€		9,316,580.35	14,021,979.84
		15,696,498.92	28,200,421.10



		63,079,381.76	61,717,435.10
£		58,681,869.08	53,740,477.97
		897,695.19	552,357.49
∫' Ω' √ ∫ ^ Γ' £ Λ " ~			
^ Γ' £ Λ " ~		268,464.00	
ε' Λ			
^ Γ' £ Λ " ~			
б ä ^ X Γ' £ Λ " ~		-44,868,469.91	-57,438,324.36
∫'		106,218,089.26	43,857,356.54
'		28,146,484.57	124,528.99
ε' ∫		23,214,237.07	57,142.99
ä ^ X Γ' £ Λ " ~		33,203,134.78	-13,705,496.81
'		-197,308.27	942,717.69
ä ^ X Γ' £ Λ " ~		33,400,443.05	-14,648,214.50
ψ Ω Λ		33,563,388.35	-14,588,456.24
		-162,945.30	-59,758.26
Ω ä'			
^ ~		0.1099	-0.0478
^ γ ~		0.1099	-0.0478
ä ε' Λ			
ω ä Λ		33,400,443.05	-14,648,214.50
ψ Ω Λ Λ		33,563,388.35	-14,588,456.24
ψ Λ		-162,945.30	-59,758.26

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ä		128,118,003.96	116,100,722.29
'		46,870,647.65	54,062,398.65
-1 ∫		1,575,702.68	995,091.12
		18,598,013.49	16,444,652.48
		32,055,253.66	30,341,281.67
£		59,274,944.65	54,239,405.66
		13,745,275.32	4,407,385.74
∫' Ω' √ ∫ ^ Γ' £ Λ " ~			

~	Λ	-652,516.08	
Λ			
γ ã	Λ	-44,654,349.57	-44,389,493.03
Λ		106,175,761.64	43,767,403.53
Λ		28,119,739.68	55,294.53
Λ		23,191,619.53	
Λ	Λ	33,401,672.39	-677,384.03
Λ		76,808.14	2,141,770.07
ã	Λ	33,324,864.25	-2,819,154.10

Λ	η		
ε	β		
τΩ		5,603,333.93	21,547,178.29
		345,579,071.87	362,321,113.15
α	υ	Λ	
		203,700,868.81	238,389,198.57
ι	η		
	λ		
η			
	ι λ		
α	ι		
	ι η		
		29,103,804.55	26,513,415.41
		37,754,369.72	24,151,121.39
ε	β		
τΩ		34,259,928.70	35,848,964.22
		304,818,971.78	324,902,699.59
		40,760,100.09	37,418,413.56
γ α			
υ			
		268,464.00	
	α		
ε		210,225.00	200,532.00
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Ω			
		21,270,616.86	30,205,995.38
		-15,191,927.86	-5,005,463.38

ε β		64,613,839.57	52,398,530.52
		181,027,257.31	147,787,436.88
α υ £		13,607,651.53	28,414,003.54
-1 η		16,703,931.07	14,915,947.83
		32,131,441.65	19,801,137.07
ε β		71,570,528.26	41,735,397.86
		134,013,552.51	104,866,486.30
		47,013,704.80	42,920,950.58
γ α ,			
υ		268,464.00	
ε α		207,125.00	200,532.00
Ω Λ 1 ε			
Æ			
ε β		5,600,000.05	25,000,000.00
		6,075,589.05	25,200,532.00
ε α		21,034,349.59	
			10,619,083.30
υ Ω Λ 1 ε			34,309,238.00
Æ			
ε β			
		21,034,349.59	44,928,321.30
		-14,958,760.54	-19,727,789.30
β α ,			
υ		271,500,000.00	
ε β			

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2010 1—12

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ǎ	305,295,872.00	224,589,498.65			65,337,941.27		93,761,033.88		2,586,330.31	691,570,676.11
∩ ' √										
è										
γ ă	305,295,872.00	224,589,498.65			65,337,941.27		93,761,033.88		2,586,330.31	691,570,676.11
б ă √ ∥ ^ ∩ ∩ ∩					3,332,486.43		30,230,901.92		-162,945.30	33,400,443.05
^ ~							33,563,388.35		-162,945.30	33,400,443.05
^ γ ~ è										

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33,563,388.35 -162,945.30 33,400,443.055

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2010 1—12

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ᠠ ᠢ	305,295,872.00	214,589,498.65			65,337,941.27		103,818,514.03	689,041,825.95
ᠠ ᠰ ᠶ								
ᠢ								
ᠶ ᠠ	305,295,872.00	214,589,498.65			65,337,941.27		103,818,514.03	689,041,825.95
ᠪ ᠠ ᠶ ᠤ ᠯ ᠠ					3,332,486.43		29,992,377.82	33,324,864.25
ᠰ ᠠ ᠶ ᠤ ᠯ ᠠ							33,324,864.25	33,324,864.25
ᠠ ᠶ ᠤ ᠯ ᠠ								

ᠢ ᠠ ᠶ ᠤ ᠯ ᠠ 33,324,864.25 33,324,864.25

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ã	305,295,872.00	214,589,498.65			68,670,427.70		133,810,891.85	722,366,690.20

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	^ ~	Ω	'	ж	Ω		↑	Л
ã Э	305,295,872.00	214,589,498.65			65,337,941.27		106,637,668.13	691,860,980.05
л'								
ε								
γ ã	305,295,872.00	214,589,498.65			65,337,941.27		106,637,668.13	691,860,980.05
б ã √ ^ l' L							-2,819,154.10	-2,819,154.10
л " ~							-2,819,154.10	-2,819,154.10
^ ~							-2,819,154.10	-2,819,154.10

^ γ̃ ε λ								
Θ ^ ~ ^ γ̃							-2,819,154.10	-2,819,154.10
^ б̃								
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4' ε								
^ Ω̃ ж								
1' √								
2'								
^ ~ ε								
ã	305,295,872.00	214,589,498.65			65,337,941.27		103,818,514.03	689,041,825.95

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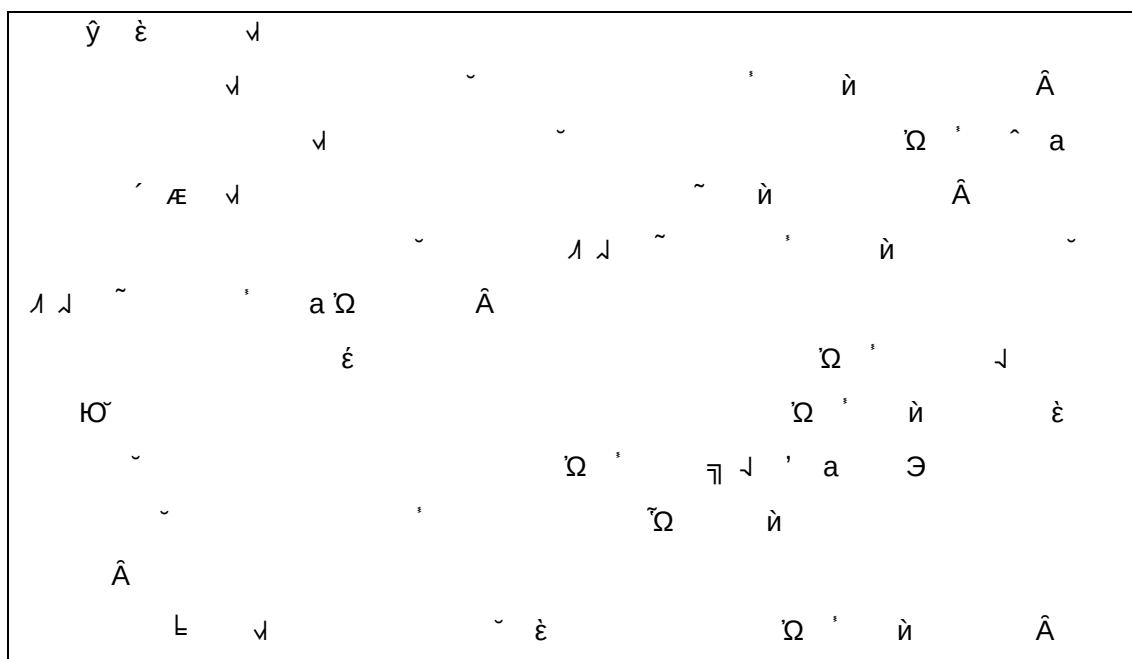


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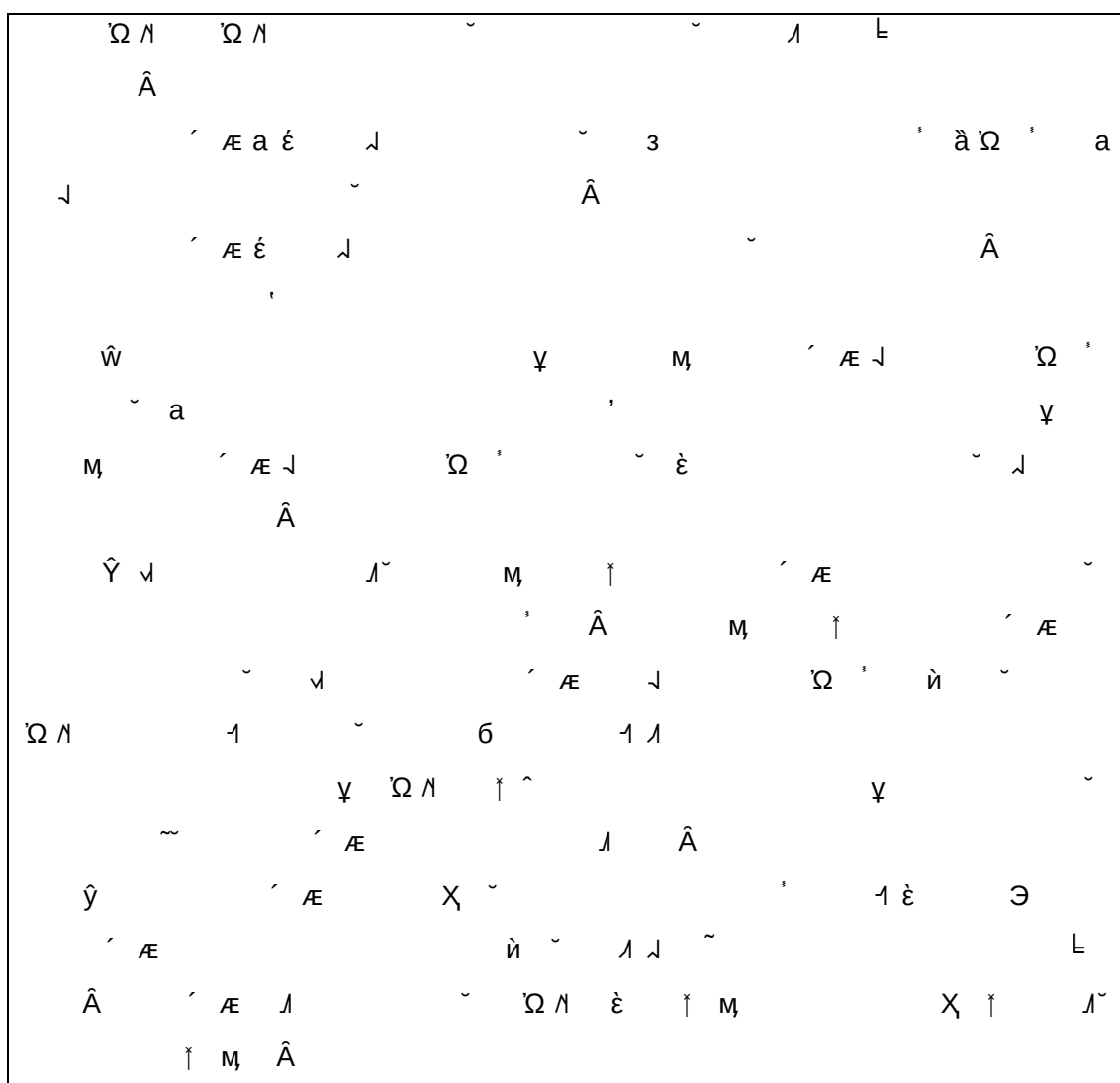
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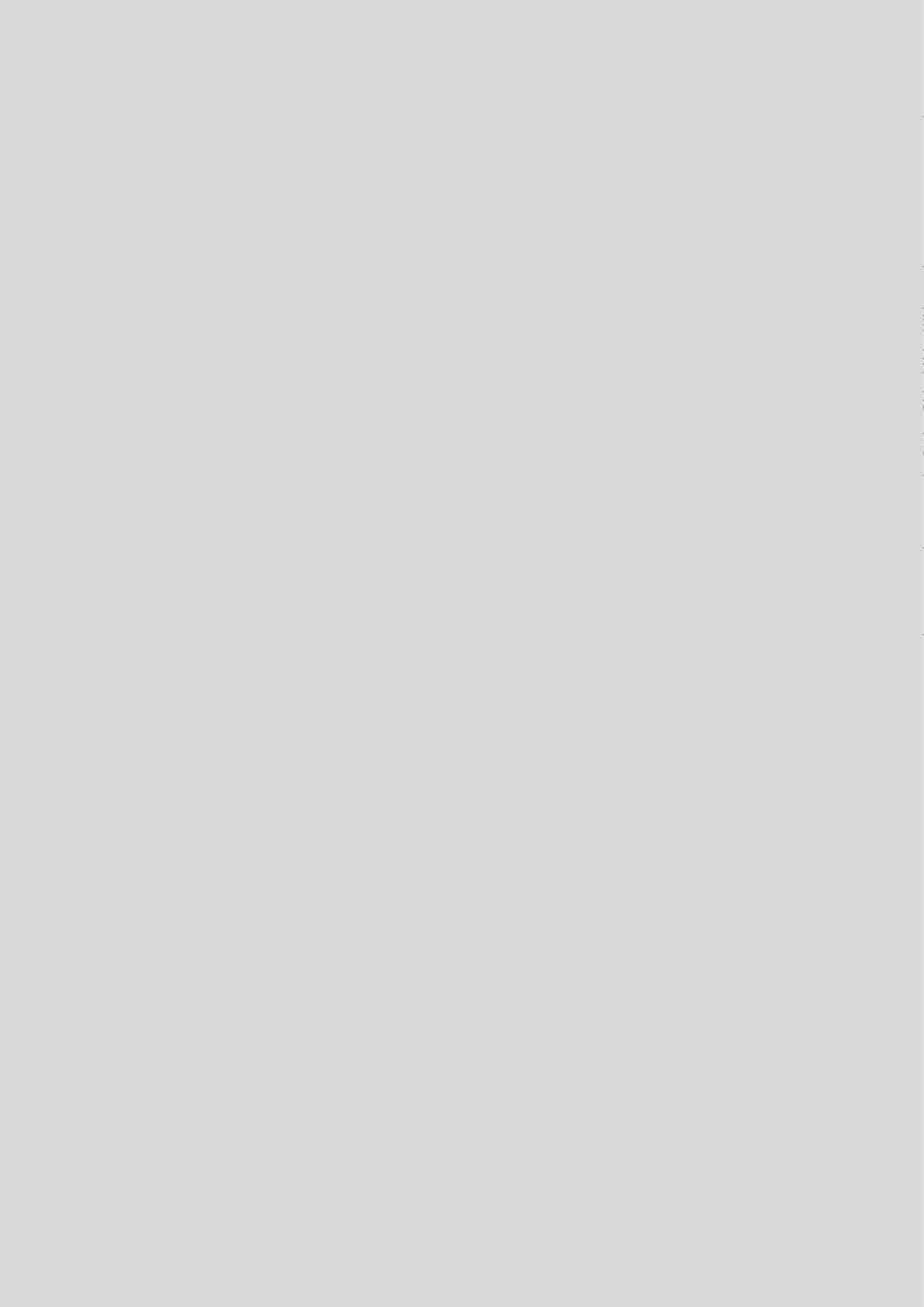
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à 17%

5%

7%

à 25%

15%

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€			19,754,610.46			29,700,000.00
			19,754,610.46			29,700,000.00

Α

1		9,496,664.46	89.72	474,833.23	11,079,117.84	65.98	554,380.89
1	2	627,637.12	5.93	62,763.71	5,525,311.26	32.91	552,531.13
2	3	283,073.34	2.67	56,614.67	185,955.91	1.11	37,191.18
3	4	177,887.74	1.68	53,366.32			
4	5						
5	Θ						
Λ		10,585,262.66	100.00	647,577.93	16,790,385.01	100.00	1,144,103.20

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1	6̃ Ω 1' Ω		÷ (%)
1	Ω	4,833,000.00	1
			53.17
			5.32
			3.25
			2.97
			2.20
1		6,082,234.94	66.91

Ω Ⅱ	τ _Ω	368,949.60	1	
Ω Ⅱ Ⅲ	τ _Ω	232,400.00	1	
Ⅰ		5,397,391.65		

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 $\Omega \wedge 5\% (5\%) \quad \exists \quad \bar{\alpha}$

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		₹	₹		₹	₹
	6,577,976.22	114,133.32	6,463,842.90	7,048,396.21		7,048,396.21
	1,535,289.90		1,535,289.90	1,691,405.39		1,691,405.39
	21,301,982.70		21,301,982.70	33,559,957.87	245,747.62	33,314,210.25
	2,632,561.13		2,632,561.13			
	1,468,961.55		1,468,961.55	1,893,319.20		1,893,319.20
₹				48,252.79		48,252.79
₹	33,516,771.50	114,133.32	33,402,638.18	44,241,331.46	245,747.62	43,995,583.84

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		114,133.32			114,133.32
	245,747.62			245,747.62	
1	245,747.62	114,133.32		245,747.62	114,133.32

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Ω		148,391,235.63	148,391,235.63		148,391,235.63
Ω 3		5,885,500.00	5,885,500.00		5,885,500.00
3		154,276,735.63	154,276,735.63		154,276,735.63

3

	1,724,480.43		364,786.87	2,772.00	2,086,495.30
ᠢ ᠣ	21,277,033.42		842,133.36	436,215.69	21,682,951.09
ᠪ ᠠ ᠠ	679,573,087.15				631,267,288.37
ᠡ ᠢ ᠠ	622,458,438.78				585,371,035.99
	50,954,995.26				40,631,504.99
	1,789,118.38				1,476,598.68

1	241,946,197.01		
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ã	18,104,931.39			18,104,931.39
	5,000,965.75	145,500.00		5,146,465.75
^ ~	36,985,600.00			36,985,600.00
γ ã λ	16,466,755.17	3,496,881.86	2,519,783.36	17,443,853.67
Γ £	692,713.37	37,400.04		730,113.41
ж	6,917,000.00			6,917,000.00
▼	687,501.40		687,501.40	
	1,677,317.01	66,560.40	1,743,877.41	
▼ 1 è	647,807.44	43,963.18	88,404.55	603,366.07
ã	4,752,544.62	1,810,493.16		6,563,037.78
	384,689.69	689,847.15		1,074,536.84
^ ~	707,181.64	848,617.93		1,555,799.57
Ь ã λ	61,762,138.39			51,604,914.35
Γ £	320,906.63			283,506.59
ж				
▼	562,498.60			
	6,309,903.99			
▼ 1 è	321,747.98			277,784.81
ã	13,352,386.77			11,541,893.61
	4,616,276.06			4,071,928.91
^ ~	36,278,418.36			35,429,800.43
ã λ	562,498.60		562,498.60	
Γ £				
ж				
▼	562,498.60		562,498.60	
▼ 1 è				
ã				
^ ~				
ã ' λ	61,199,639.79			51,604,914.35
Γ £	320,906.63			283,506.59
ж				
▼				
	6,309,903.99			

~ ~ Ω Λ 2010

1 ¢	321,747.98			277,784.81
ã	13,352,386.77			1,1541,893.61
	4,616,276.06			4,071,928.91
~ ~	36,278,418.36			35,429,800.43

3,496,881.86 Â

6,243,343.59 ~ ~				
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	7,604,646.41	7,908,832.27
	7,604,646.41	7,908,832.27

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↓	492,609.39	448,268.54
↓ X ₁		
↓	492,609.39	448,268.54

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1	17,856,632.15	12,850,442.86
1 3	20,044,456.45	19,527,033.41
1	37,901,088.60	32,377,476.27

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1	4,233,487.32	5,787,939.61
1 3	1,636,462.72	1,023,174.78
1	5,869,950.04	6,811,114.39

Λ	5,183,839.27	23,492,959.11	22,726,057.81	5,950,740.57
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	1,076,245.89	1,747,290.17
	193,672.99	-226,625.53
	27,235.19	9,385,024.60
	198,522.53	325,402.09
	146,470.21	1,128,415.02
	655,445.68	255,445.68
	58,739.57	62,008.62
	18,823.93	6,432.54
¶	66,894.18	37,110.52
	13,524.16	12,552.82
Λ	2,455,574.33	12,733,056.53

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1	30,052,267.02	35,028,412.47
1 Θ	16,423,557.22	17,352,681.73
λ	46,475,824.24	52,381,094.20

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			297,385.67	Â
			Ω Λ 600,000.00	~
				600,000.00

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	3,823,229.45	
Λ	3,823,229.45	

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				Ω	è		
~	305,295,872						305,295,872

1	65,337,941.27	3,332,486.43	68,670,427.70
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		√ †
3 †	93,761,033.88	

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ᐱ		ᐱᐱ (%)
1	13,637,449.83	4.17
2	13,104,444.44	4.00
3	11,311,965.81	3.45
4	10,942,637.61	3.34
5	8,856,070.24	2.70
ᐱ	57,852,567.93	17.66

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	2,277,138.17	1,993,365.73	5%
	1,275,688.43	860,452.27	7%
ᐱᐱ	546,723.65	354,323.92	3%
ᐱ	4,099,550.25	3,208,141.92	

31 ᐱᐱ

		ᐱ
ᐱ	4,312,660.48	3,290,000.00
ᐱᐱ ᐱ	4,030,000.00	3,840,000.00
	3,450,685.91	3,365,703.83
ᐱ	2,971,079.51	3,944,386.59
	865,591.07	690,085.39
	643,961.95	372,377.47
	634,069.19	645,665.80
	627,869.00	583,680.00
	607,601.19	385,238.30
	552,861.75	488,694.22
	549,125.39	382,412.16
ᐱᐱ	471,644.03	
	347,196.67	309,529.22
	274,645.57	
	149,742.60	138,340.60
ᐱᐱ	143,759.15	116,718.28
	95,161.02	

	88,986.87	142,037.09
	88,583.36	112,931.38
	59,637.00	36,220.50
Б	44,088.00	40,845.00
	13,992.83	13,749.46
	10,494.62	10,312.08
Э	34,086.54	536,076.53
А	21,067,523.70	19,445,003.9

32

		Э
	23,789,623.60	25,256,687.19
	8,573,290.85	7,662,657.19
	6,646,881.86	5,954,072.20
	4,000,000.00	3,500,000.00
	2,510,891.36	1,355,445.68
	1,606,130.65	2,244,671.28
	1,805,274.59	1,363,613.10
	1,119,042.66	854,097.91
	1,077,053.40	947,000.00
	1,057,681.46	854,861.63
Э	928,749.87	856,845.11
	778,912.44	813,730.35
Б	620,050.89	486,145.51
	610,357.48	463,624.01
У	427,073.65	582,500.00
	396,534.58	635,262.74
	394,632.44	368,518.16
	300,000.00	200,000.00
	299,109.40	280,098.67
	292,614.56	84,847.50
	283,247.61	220,202.70
	240,386.60	206,982.68
	238,545.12	235,152.34
	205,778.40	360,112.20

	177,291.41	126,398.47
≈	150,000.00	150,000.00
	147,831.13	146,027.98
ᐃ ᐱ	141,671.20	138,936.52
	127,213.29	143,195.92
	126,000.00	156,000.00
ᐃ ᐱ	122,791.30	139,485.50
ᐱ	69,022.45	104,871.15
	61,488.20	1,322,753.26
	57,187.64	99,489.47
	51,540.80	39,733.75
	16,588.00	24,786.50
	1,152.00	624.00
	186.00	88.00
æ		8,185.81
		30.00
ᐱ		3,690.00
	649,258.67	
ᐱ		5,682.63
ᐱ	2,978,296.20	3,320,327.99
ᐱ	63,079,381.76	61,717,435.10

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		ᐱ
	59,142,235.77	54,243,961.29
ᐱ	782,841.27	569,669.21
	1,440.49	31,284.47
ᐱ		24,031.26
ᐱ ᐱ	321,034.09	58,932.68
ᐱ	58,681,869.08	53,740,477.97

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	268,464.00	

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	268,464.00		

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22,400,000.00	ă	2,533,267.29	5,586,446.15	'
Ω Λ		163,620,000.00	ă	3,895,379.77
73,669,535.45	Â			
2 ă	26,726,770.55	ŷ	γ	26,176,770.55 -1 ψ
550,000.00	Â	ă 23 Â		

		Θ	
λ	23,214,237.07	57,142.99	23,214,237.07
ξ '	16,970,893.49	57,142.99	16,970,893.49
	6,243,343.58		6,243,343.58
	4,780,274.33		4,780,274.33
	131,029.81	2,275.03	131,029.81
ξ	20,943.36	65,110.97	20,943.36

	Λ	
ψ Ω Λ	1	33,563,388.35
ψ Ω Λ	2	62,257,441.87
Λ ψ Ω Λ	3=1-2	-28,694,053.52
	4	305,295,872.00
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462,870.33	569,141.39
121,833,373.91	18,652,316.07
19,754,610.46	29,700,000.00
142,050,854.70	48,921,457.46

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		(%)		(%)
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λ	10,277,357.34	96.07	960,776.99	9.35
a ε	420,205.30	3.93	420,205.30	100.00
λ	10,697,562.64	100.00	1,380,982.29	12.91

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		(%)		(%)

3	ε
λ	Ω 4,833,000.00 ~ ¥ 2011 1 11 Â

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λ	-652,516.08	

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	33,324,864.25	-2,819,154.10
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ä ä	13,817,059.26	14,198,503.26

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	117,162,877.50	17,546,708.23
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26,176,770.55 Â

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24.08%	2010	2009	62,360,732.72	142.19%	
79,255,981.60					
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