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	2012	2011	Э (%)	2010
Н	1,937,344,815.78	3,089,671,450.09	-37.3%	2,838,137,748.93
Э	9,080,703.04	203,202,028.81	-95.53%	202,964,967.58
Э	-37,144,821.70	135,446,426.73	-127.42%	188,442,690.79
Э	54,582,207.22	122,021,168.30	-55.27%	-324,149,586.36
Э	0.0218	0.4821	-95.48%	0.4933
Э	0.0218	0.4821	-95.48%	0.4933
Э	0.53%	12.34%	-11.81%	14.45%
	2012	2011	Э (%)	2010
Э	5,308,617,161.34	4,811,858,835.66	10.32%	4,340,926,531.56
Э	1,664,630,812.25	1,740,682,684.90	-4.37%	1,545,643,032.37

$$Y \approx \tilde{\alpha} \cdot \tilde{\eta} \pm \text{IO},$$
$$1\bar{a}^* \quad , \quad \tilde{\eta} \neq 6 \quad \text{è} \quad , \quad \tilde{\eta} \neq \quad \mathbb{L} \quad \text{è} \quad , \quad - \quad \mathbb{P} \quad , \quad \mathbb{H} \quad \alpha$$
 $\mathcal{A} \approx \mathcal{B}$

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ე ' ჟ	9,080,703.04	203,202,028.81	1,664,630,812.25	1,740,682,684.90
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4	—	410,873,312.13	21.21%

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Н	Н	2012		2011		τ (%)
		Н	Н	Н	Н	
Н	Н	1,149,818,371.16	87.71%	2,052,840,108.54	90.11%	-43.99%
Н	Н	33,514,267.36	2.56%	48,070,608.46	2.33%	-36.85%
Н	Н	31,546,620.54	2.41%	31,101,821.81	1.37%	1.43%
Н	Н	96,110,401.60				

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	2012	2011	ᠠᠨᠠᠭ ᠠᠨᠠᠭ %
ᠠᠨᠠᠭ	242,022,114.23	262,879,030.04	-7.93%
	179,451,663.48	218,812,250.38	-17.99%
ᠠᠨᠠᠭ	128,765,976.16	119,584,533.56	7.68%
	8,176,327.60	20,673,363.97	-60.45%

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2012 ᠠᠨᠠᠭ	78,488,578.99
2012 ᠠᠨᠠᠭ ᠠᠨᠠᠭ	4.63%
2012 ᠠᠨᠠᠭ ᠠᠨᠠᠭ	4.07%

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	2012	2011	ᠠᠨᠠᠭ ᠠᠨᠠᠭ %
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	1,652,119,417.32	2,819,911,933.78	-41.41%
ᠠᠨᠠᠭ	1,597,537,210.10	2,697,890,765.48	-40.79%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	54,582,207.22	122,021,168.30	-55.27%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	13,932,123.00	226,500.00	6,051.05%
ᠠᠨᠠᠭ	311,361,108.92	322,991,990.92	-3.6%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	-297,428,985.92	-322,765,490.92	7.85%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	1,953,088,613.38	1,865,522,208.16	4.69%
ᠠᠨᠠᠭ	1,857,354,397.41	1,676,095,621.79	10.81%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ	95,734,215.97	189,426,586.37	-49.46%
ᠠᠨᠠᠭ ᠠᠨᠠᠭ ᠠᠨᠠᠭ	-148,035,659.86	-13,534,122.12	-993.8%

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2012	2011	Change
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2013	294.52%	2012	16.14%
2013	294.52%	2012	16.14%

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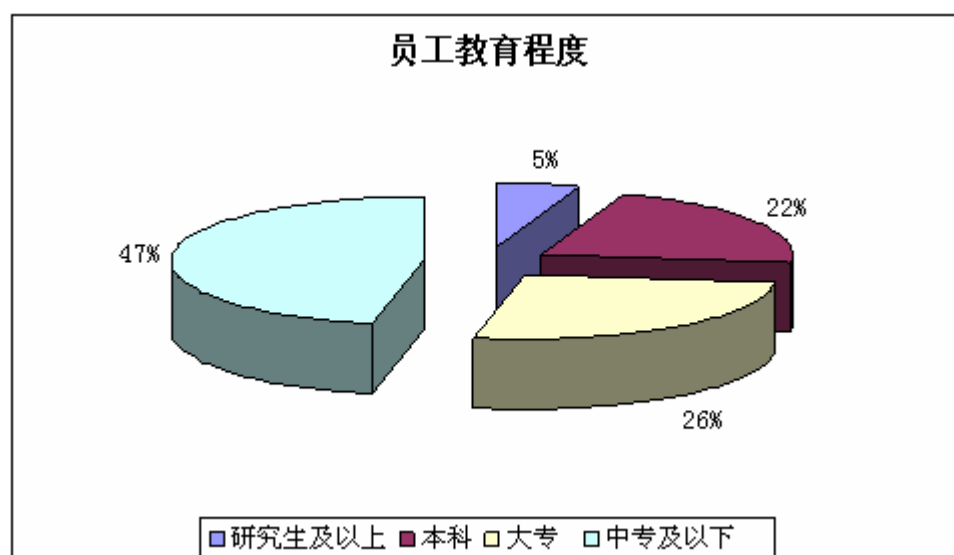
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		Ω	Y	2008	02	2014	02	19	Ω
				20					
		Ω	Y	2011	03	2014	03	17	Ω
				18					
	I	Ω	Y	2011	02	2014	02	24	Ω
				25					
		Ω	Y	2009	05	2015	05	10	Ω
				11					
	I	Ω	Y	2011	10	2014	10	26	Ω
				27					
	F	Ω	Y	2010	08	2013	08	10	Ω
				11					
I	I	Ω	Y	2011	02	2014	02	24	Ω
				25					
I	I	Ω	Y						

		2012 年		总 数
	Y	43	0	0
!	Y	39	0	0
!	Y ä 3	50	40	40
!	Y ä 3	49	25	25
W	Y	50	5	5
W	Y	54	5	5
	Y	39	5	5
!	Y	47	5	5
	Y, y	55	35	35
W	Y	50	11	11
	Y	50	19	19
"I W	3 ä	51	40	40
W	3	47	40	40
"Q	3 ä	41	40	40
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᠒	᠒	᠒	᠒
᠓ ᠒	᠓	᠒	᠒
᠓ ᠒	272	13.10%	
᠓ ᠒	158	7.61%	
᠓ ᠒	54	2.60%	
᠓ ᠒	789	37.99%	
᠓ ᠒	669	32.21%	
᠓ ᠒	135	6.50%	
᠓	2077	100.00%	
᠓ ᠒	᠒	᠒	᠒
᠓ ᠒	107	5.15%	
᠓	452	21.76%	
᠓	548	26.38%	
᠓ ᠒ ᠓ ᠒	970	46.70%	
᠓	2077	100.00%	
᠓	᠓	᠒	᠒
30 ᠓ ᠒	982	47.28%	
30 40	679	32.69%	
40-50	337	16.23%	
50 ᠓ ᠒			



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$$\gamma \tilde{a} \quad \tilde{b} \quad \tilde{c} \quad N \quad \Pi \quad \tilde{v} \quad \underline{p} \quad \tilde{i} \quad \Pi \quad \tilde{v} \quad \tilde{\omega} \quad \alpha$$

1. α β γ δ

ν	N	π	$\bar{\alpha}$	α	
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2012 ᠋᠋ ᠋᠋ ᠋᠋	2012 07 12	1 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ <᠋᠋ ᠋᠋ > ᠋᠋ 2 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ < ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ 2012 -2014 ᠋᠋ ᠋᠋ , ᠋᠋ ᠋᠋		2012 07 13	᠋᠋ ᠋᠋ ᠋᠋ 2012-027 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋
2012 ᠋᠋ ᠋᠋ ᠋᠋	2012 12 13	1 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ 2 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋		2012 12 14	᠋᠋ ᠋᠋ ᠋᠋ 2012-043 ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋ ᠋᠋

		<p>Ω Y</p> <p>İ 3 ä</p> <p>ê Ω Y ä H</p> <p>Ω</p> <p>H</p> <p>Ω</p> <p>İ 4 ä</p> <p>ê Ω Y ä è</p> <p>Ω</p> <p>İ 5 ä è Ω</p> <p>Y ° < ä</p> <p>α</p> <p>> α ä</p> <p>İ 6 ä</p> <p>ê Ω Y Ω</p> <p>Ω</p> <p>H İ 7 ä</p> <p>ê Ω Y ° <</p> <p>Ω ></p> <p>İ 8 ä è Ω</p> <p>Y ° <</p> <p>Ω ></p> <p>İ 9 ä è Ω Y</p> <p>° < Ω H ä</p> <p>8 > İÄ</p>			
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Y Y, α						
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đ	9	6	3			đ
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Y " π		4				

$$\mathfrak{L} \quad \mathfrak{A} \quad Y \quad \Omega \wedge \quad \tilde{\Omega} Y \quad \hat{A}$$
$$Y \quad \Omega \quad \Omega^2$$
[illegible]
$$\tilde{a} \quad Y_{\pm} \quad \text{Ю} \quad \text{Ж} \quad \tilde{U}_{\pm} \quad \tilde{\eta} \quad \tilde{\alpha} \quad \alpha$$
$$\tilde{\gamma} \quad \tilde{\alpha} \quad \Omega \quad Y_v \quad U_v \quad \tilde{a} \quad \mathcal{L} \quad \tilde{\alpha} \quad \mathbb{H} \quad \mathcal{N}$$
$$\| \tilde{\alpha}^\sim : \Omega \hookrightarrow \mathbb{N} \quad \mathbb{G} \quad \sim \quad \tilde{\alpha}^\sim : \Omega \hookrightarrow Y_v \quad \tilde{\omega} : \Omega \hookrightarrow \mathbb{B} \quad \Omega \hookrightarrow \mathbb{N} \quad \uparrow$$

$$\sup \quad \hat{A}$$

3 $\tilde{\alpha}$ U_v N_v $\tilde{\alpha}$ H $\square$ $\tilde{\alpha}$ $\Omega \wedge L$ $\tilde{\alpha}$ Y_v $\tilde{\alpha}$
 $\square$ Π $\alpha \mathcal{L} \downarrow \mathcal{K}$ $\Omega \wedge \tilde{\alpha}$ $\tilde{\alpha}$ Y_v $\varepsilon \mathcal{G} \hat{e} \Omega \wedge \tilde{\alpha}$
 $\tilde{\alpha}$ $\tilde{\alpha}$ U_v $\square$ $\tilde{\Omega}$ $\tilde{m}$ 2012

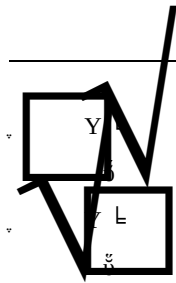
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$\tilde{\gamma}$ $\tilde{\alpha}$ δ $\mathbb{U}_v$ $\Omega \setminus \setminus$ $Y \hat{a}$ $Y \downarrow$ $\mathbb{K} \mathbb{U}$ $\sim$ $\Omega \setminus$

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$$\tilde{\alpha} \in \Omega \setminus Y_{\infty} \quad \text{is} \quad \mathbb{Q} \setminus \mathbb{G} \setminus 2 \quad \text{is} \quad \vdots \quad \mathbb{G} \in \tilde{\alpha} \Omega \setminus Y_{\infty}$$

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$$\epsilon \quad \tilde{\alpha} \quad 8 \quad \zeta \quad 6 \quad Y_{\tau} \quad \epsilon \quad \zeta \quad \tilde{u} \quad Y$$

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	30,645,991.36	24,694,747.29
᠋		
᠋	585,541,143.93	525,471,201.98
	316,969,398.12	110,392,371.05
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᠋	450,924,777.93	342,867,841.25
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᠋	2,532,675.23	2,532,675.23
	228,880.00	308,860.00
᠋	24,287,593.45	22,745,805.93
᠋ ᠋ ᠋		
᠋ ᠋	1,425,819,675.01	1,043,234,635.55
᠋	5,308,617,161.34	4,811,858,835.66
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᠋	1,579,498,861.46	799,601,800.00
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᠋ ᠋		
᠋	137,953,993.90	59,724,001.38
᠋	941,936,191.38	705,353,213.66
	48,721,894.46	51,283,440.77
᠋ ᠋		
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᠋	17,722,583.58	19,646,384.50
᠋	2,118,983.03	87,021,243.93
᠋	8,727,596.21	12,874,353.11
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᠋ ᠋ ᠋	131,854,080.52	156,431,060.96
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	490,055,336.84	705,160,004.35
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	5,553,000.00	25,403,000.00
	1,460,231,405.06	1,201,844,312.58
Ғ	112,278,441.65	147,417,969.78
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È Ы	251,815,399.56	142,472,834.34
	1,170,949,000.62	1,159,574,081.37
У Әҫ Һ		

ᠬ	5,098,839,409.45	4,841,585,743.24
ᠯ ᠭ'		
ᠪ	1,569,498,861.46	771,601,800.00
ᠬ ᠭ		
ᠰ	107,958,070.39	43,302,588.62
ᠰ	871,208,512.20	632,346,346.29
	48,397,376.61	51,089,340.56
ᠰ	15,541,952.52	19,112,937.26
ᠬ	16,001,404.67	101,925,611.64
ᠰ	8,670,096.21	12,874,353.11
ᠰ		
ᠡ ᠪᠠ ᠰ	171,502,007.35	411,824,403.42
ᠤ ᠶᠢ ᠯ ᠭ	279,000,000.00	215,000,000.00
ᠡ ᠪᠠ ᠯ ᠭ		200,000,000.00
ᠯ ᠭ'	3,087,778,281.41	2,459,077,380.90
ᠯ ᠭ'		
ᠪ	286,715,217.00	598,600,000.00
ᠰ ᠭ ᠨ		
ᠰ		
ᠵ ᠰ		
ᠭ	757,928.34	339,476.49
ᠭ		
ᠡ ᠪᠠ ᠯ ᠭ	10,425,200.00	36,568,300.00
ᠯ ᠭ'	297,898,345.34	635,507,776.49
ᠭ'	3,385,676,626.75	3,094,585,157.39
ᠠ ᠨ ᠠ		
ᠠ ᠠ	411,450,000.00	421,450,000.00
᠒	576,222,431.50	634,469,231.50
ᠰ		
ᠵ ᠶ		
ᠮ ᠒	101,292,488.94	96,070,062.66
ᠤ ᠨ		
ᠰ	624,197,862.26	595,011,291.69

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ᓂᓪᓂ	506,047.77	3,417,883.55
ᓂᓪᓂ ᓂᓪᓂ	114,000,762.61	187,120,643.49
ᓂᓪᓂ ᓂᓪᓂ	1,652,119,417.32	2,819,911,933.78
ᓂᓪᓂ ᓂᓪᓂ	1,088,985,721.11	2,269,280,451.14
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ᓂᓪᓂ ᓂᓪᓂ		
ᓂᓪᓂ ᓂᓪᓂ	186,474,031.61	225,955,255.80
ᓂᓪᓂ ᓂᓪᓂ	208,370,752.88	94,960,411.75
ᓂᓪᓂ ᓂᓪᓂ	113,706,704.50	107,694,646.79
ᓂᓪᓂ ᓂᓪᓂ	1,597,537,210.10	2,697,890,765.48
ᓂᓪᓂ ᓂᓪᓂ	54,582,207.22	122,021,168.30
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ᓂᓪᓂ	12,971,226.00	
ᓂᓪᓂ ᓂᓪᓂ	896,854.80	
ᓂᓪᓂ ᓂᓪᓂ	189,770.00	226,500.00
ᓂᓪᓂ ᓂᓪᓂ	-125,727.80	
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ᓂᓪᓂ ᓂᓪᓂ	13,932,123.00	226,500.00
ᓂᓪᓂ ᓂᓪᓂ	303,361,108.92	295,938,890.86
ᓂᓪᓂ ᓂᓪᓂ	8,000,000.00	27,053,100.06
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а	1	1	-906,128.74	-2,148,474.96
а	1	1	-164,774,227.30	-173,722,254.17
1	1	1	518,268,738.85	691,990,993.02
а	1	1	353,494,511.55	518,268,738.85

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	а	а	а	а	а	а	а	а		
а	421,450	634,469,			96,070,		588,362,	331,266.	32,424,02	1,773,106,
	,000.00	231.50			062.66		124.24	50	7.05	711.95
а										
а										
а										
а	421,450	634,469,			96,070,		588,362,	331,266.	32,424,02	1,773,106,
	,000.00	231.50			062.66		124.24	50	7.05	711.95
а	-10,000,	-58,226,		1,220,21	5,222,4		-13,956,	-310,81	-3,632,46	-79,684,33
	000.00	716.79		7.49	26.28		989.21	0.42	6.28	8.93
а							9,080,70		-3,632,46	5,448,236.
							3.04		6.28	76
а		20,083.2						-310,81		-290,727.2
		1						0.42		1
а		20,083.2					9,080,70	-310,81	-3,632,46	5,157,509.
		1					3.04	0.42	6.28	55
а	-10,000,	-58,246,								-68,246,80
	000.00	800.00								0.00
а	-10,000,	-61,000,								-71,000,00
	000.00	000.00								0.00
а		2,753,20								2,753,200.

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à M	421,450,000.00	634,469,231.50			96,070,062.66		588,362,124.24	331,266.50	32,424,027.05	1,773,106,711.95

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У à Э M	421,450,000.00	634,469,231.50			96,070,062.66		595,011,291.69	1,747,000,585.85
¶ ы 4								
m								
È Ё								
У à M	421,450,000.00	634,469,231.50			96,070,062.66		595,011,291.69	1,747,000,585.85
Б à т' 4 ^ т' Л" " 4 " ~	-10,000,000.00	-58,246,800.00			5,222,426.28		29,186,570.57	-33,837,803.15
у~ ' -							52,224,262.82	52,224,262.82
У~ È Ё ±								
Э ^ у~ п^ у~							52,224,262.82	52,224,262.82
Б~ ó п т'	-10,000,000.00	-58,246,800.00						-68,246,800.00
Г ó	-10,000,000.00	-61,000,000.00						-71,000,000.00
2' ь ф ó		2,753,200.00						2,753,200.00
3' È Ё								
~ - †					5,222,426.28		-23,037,692.25	-17,815,265.97

10 3 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

Ω 2012 5

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2006 2 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100

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Ω 2012 12 31 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100

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π X π Ω λ $\bar{e}$ m $\sim$ Ω λ $\sim$
 π $\mathbb{K}$ $\mathbb{L}$ z π $\mathbb{F}$ ζ $\mathbb{U}$ $\uparrow$ $\sim$ $\bar{e}$ m $\uparrow$ $\tilde{\alpha}$ τ $($ $\mathbb{L}$
 $\bar{e}$ $\mathbb{Y}$ Ω λ π $)\hat{A}$ Ω λ $\mathbb{U}$ $\dagger$ $-$ $\sim$ $\mathbb{G}$ $\mathbb{Y}$
 π $\tilde{z}$ m $-$ $\tilde{\omega}$ $\mathbb{Y}$ $\hat{A}$
 Ω λ $\mathbb{B}$ Ω λ a $\mathbb{Y}$ $\sim$ $\mathbb{Z}$ Ω λ $\mathbb{M}$ $\hat{A}$
 Ω λ $\mathbb{L}$ $\hat{A}^z$ Ω λ $\tilde{\alpha}$ $\mathbb{H}$ $\sim$ $\tilde{\alpha}$ $-$ $\mathbb{U}$ m $\hat{A}$

$$\hat{A}^2 = Y \Omega \quad \text{Ч } \partial_v \quad F \hat{A} \quad \hat{A} F \hat{A} \quad \hat{\Omega}$$

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$$\mathbb{H}, \mathbb{N} \qquad \mathbb{G}^{\bar{0}}$$
$$\hat{1} \sim \epsilon \mid$$

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		ᄡ ᄡ 2012	ᄡ ᄡ
	10	3%	9.7%

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2~ B
3~ H G H ↑ L G L J H || A

3~ m

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B a m A

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|| B ω H - ω H ‡ A
H H H . y B ~ H ж B ↑
H y B || o Л y B H y B ç Л B - A

17 à H

18 à H

19 à H

1~ H

H H | A
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^G \$ a η[~] a $\hat{A}$ ^G η[~] h $\hat{A}$

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^G \$ a η $\mathcal{U}$ $\uparrow$ $\mathcal{A}$ ^G η[~] ^G η $\bar{g}$ η[~] h $\hat{A}$

[illegible]

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	η	
ή	Η Ω	17% à 13%
		5%
ή		15% à 25%
η		5%

$\hat{1} \sim \Omega \mathcal{A}$ 15% $\Omega \mathcal{A}$ $\Omega \mathcal{A}$ $\hat{25} \hat{A}$
 $\hat{2} \sim$ $\mathcal{A}$ $\mathcal{E}$ 2011 2 22 ‘ [2011]5 $\mathcal{A}$ ’ $\mathcal{A}$ $\mathcal{E}$
 $\Omega \Psi$ $\mathcal{A}$ $\tilde{\eta}$ $\sim$ $\tilde{y}$ 2011 2 1 $\hat{0} \sim \tilde{\mathcal{A}} \mathcal{A}$ $\mathcal{A}$ $\mathcal{E}$
“ $\mathcal{B}$ ” 2% $\hat{A}$

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[illegible]

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$$\Omega \approx H^2 \sqrt{L}$$

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$$\hat{1} \sim \frac{1}{N} \sum_{i=1}^N \hat{1}_i$$
 $\mathcal{A}, \mathcal{B}$

$\tilde{\omega}$	$\Omega \searrow$	$\mathbb{A}_i$	$\mathbb{H} \sqcup$	$\mathbb{A}_i$			$\mathfrak{D}$, $\dot{\epsilon} \ \mathfrak{B} \mathfrak{I}$ $\mathfrak{M}$	$\Omega \searrow$ $\mathbb{R} \text{ (}\% \text{)}$	$\bar{\alpha}$ $\mathbb{R}$ (%)	$\tilde{\mathfrak{U}}^\perp$	Π	Π $\dot{\epsilon}$ $\check{\alpha} \ \tau$ Π	$\tilde{\mathfrak{Y}}$ $\searrow$ $\check{\alpha} \ \tau$ $\Omega \searrow$ $\mathfrak{I}$	Ω Π X_i
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$$y^8 \text{ Ю' } H^{\frac{1}{2}} \quad \wedge \quad \Omega \wedge \quad \dot{\epsilon} \text{ Ъ}$$
 $\mathcal{A} \quad \mathcal{B}$

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 $\Omega \models \varphi$
$$a \quad \hat{A} \quad \hat{\omega} \quad \hat{A}$$

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 $\Omega, \cdot$
$$a \quad \hat{A} \quad \hat{\omega} \quad \hat{A}$$

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 $\mathcal{A} \quad \mathcal{B}$

a "A ó 'Ω ∟ à ŷ E à ∟ 8 E

 $\mathcal{A}, \mathcal{B}, \mathcal{C}$

$\omega^{\perp}$ $\check{y}_E \perp a^{\perp} \check{A}$ $\omega^{\perp}$ $\check{y}_E$ $\check{e} \check{B}$

5 а 7 8 Ю' Н'

 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ [illegible]

6 а 7 а 8 Ю' Н'

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$$8 \text{ à } 7 \text{ à } 6 \text{ à } 5 \text{ à } 4 \text{ à } 3 \text{ à } 2 \text{ à } 1 \text{ à } 0$$

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:	--	--	36,084.75	--	--	103,727.47
ă	--	--	35,864.64	--	--	97,023.52
ă				1,029.17	6.3%	6,484.68
	271.47	81.08%	220.11	270.47	0.81%	219.27
ă	--	--	502,773,159.83	--	--	706,573,282.83
ă	--	--	483,809,443.38	--	--	687,083,073.95
ă	1,781,086.91	628.55%	11,195,021.80	1,772,414.23	6.3%	11,167,804.81
ă	588,929.24	831.76%	4,898,477.78	15,403.13	8.16%	125,728.06
ă	20,355,091.00	7.3%	1,486,919.04	101,031,808.38	0.08%	8,193,679.66
	1,706,090.07	81.08%	1,383,297.83	3,696.00	0.81%	2,996.35
ă ă	--	--	211,267,886.21	--	--	209,874,088.92
ă	--	--		--	--	209,874,088.92
ă ă			64,138,551.36			23,561,287.69
ă			106,338,433.75			164,900,488.91
ă ă			150,000.00			12,412,312.32
ă ă			10,003,046.10			
ă			30,637,855.00			
ă ă						9,000,000.00
ă	--	--	714,077,130.79	--	--	916,551,099.22

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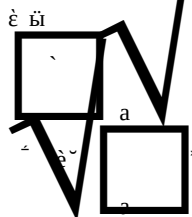
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ĭ	M ĩ			M ĩ		
		R (%)	R (%)		R (%)	R (%)
	64.4621731	3.7%	39.6%	64.4621731	3.7%	39.6%
ĭ	98		79			
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	24,374,607.48	--	10,541,155.83	--	49,750,621.34	--	10,079,407.80	--
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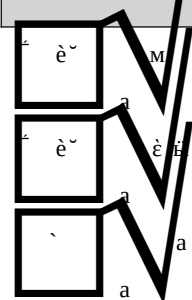


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	M		ᠨ	M		ᠨ
		R (%)			R (%)	
1 ᠨ ᠎						
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1 ᠨ ᠎	5,350,916.50	64.01%	107,014.25	27,599,902.22	55.47%	1,266,561.18
1 2	4,260,187.49	7.36%	255,611.25	2,851,358.90	5.73%	285,135.90
2 3	1,156,828.05	3.73%	173,524.21	2,217,417.29	4.46%	332,612.59
3 ᠨ ᠎	13,606,675.44	24.9%	10,005,006.12	17,081,942.93	34.34%	8,195,098.13
3 4	2,374,066.23	4.1%	949,626.49	12,601,739.78	25.33%	4,410,608.93
4 5	7,257,431.94	16%	5,080,202.36	1,391,427.90	2.8%	695,713.95
5 ᠨ ᠎	3,975,177.27	4.8%	3,975,177.27	3,088,775.25	6.21%	3,088,775.25
	24,374,607.48	--	10,541,155.83	49,750,621.34	--	10,079,407.80



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᠎	M		R %	
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ᠠᠨᠠᠨᠠ	ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ	ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ
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ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ 2,410,740.80 1 ᠠᠨᠠᠨᠠ 9.89%

ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ 980,000.00 1-2 4.02%

ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ 946,630.29 1 ᠠᠨᠠᠨᠠ 3.88%

ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ 500,000.00 1-2 2.05%

ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ ᠠᠨᠠᠨᠠ 500,000.00

$\mathcal{A} \quad \mathcal{B}$ ^ 9~ Л ё Ы й н □ ~ “ ѿ ҥ ă ġ $\mathcal{A}, \mathcal{B}, \mathcal{C}$

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$$\hat{1}^{\sim} \quad \mathbb{F} \quad "$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ F

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$$\hat{A}^{(2)} = \frac{1}{2} \left(\hat{A}^{(1)} + \hat{A}^{(1)\dagger} \right)$$
 $\mathcal{A} \quad \mathcal{B}$ 103

	--	77,080,330.16	--	--
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·		]	]	Ω Η	È Ë	Ω R (%)		— □	È È — □	— □ (%)		
Η		1,483,57 2.58	113,176, 920.32					1,976,45 5.94	1,976,45 5.94	6.82%		114,660, 492.90
Υ Η Η	60,000,0 00.00	3,289,11 7.27		3,289,11 7.27							· à	
Β Η Η	88,000,0 00.00	3,060,45 4.85	847,942. 42									3,908,39 7.27
Η	97,000,0 00.00	5,674,23 3.00	16,903,3 10.17	7,765,48 3.00							· à	14,812,0 60.17
		77,161,9 84.07	85,795,8 19.93									162,957, 804.00
·		90,669,3 61.77	216,723, 992.84	11,054,6 00.27		--	--			--	--	296,338, 754.34

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ω	h	1	h	α

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	λ	М	η	τ	М
У ã	h				
У ã	í	h			
Б ã	h				
ã	h	h			

^ 2~ ЛΩ Ì' h

У ã	h				
У ã	í	h			
Б ã	h				
ã	h	h			

h h

22 ã h

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	λ	М	η
--	---	---	---

2012	2,532,675.23			2,532,675.23	
	2,532,675.23			2,532,675.23	

2012

25

2012

	2012	2012	2012	2012	2012	2012
2012	100,000.00		100,000.00			
2012	208,860.00	75,000.00	54,980.00		228,880.00	
2012	308,860.00	75,000.00	154,980.00		228,880.00	--

2012

26

2012

2012

2012

2012

2012

2012

2012

2012

2012

	2012	2012
2012	20,052,940.67	17,896,790.90
2012	1,300,514.43	1,931,152.97
2012	113,689.25	50,921.47
2012	2,331,292.88	2,866,940.59
2012	318,248.54	
2012	170,907.68	
2012	24,287,593.45	22,745,805.93
2012		

2012

2012

	2012	2012
2012	18,612,660.13	6,895,717.24

	18,612,660.13	6,895,717.24
--	---------------	--------------

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2013	177,204.36	177,204.36
2014	2,769,538.77	3,052,481.88
2015	15,824,637.25	

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 $\mathcal{A}, \mathcal{B}, \mathcal{C}$

	M	T	T		M
Y à ñ	117,491,783.99	14,325,266.80		308,695.18	131,508,355.61
Y à ñ		2,121,656.93			2,121,656.93
	117,491,783.99	16,446,923.73		308,695.18	133,630,012.54

$$\mathbb{H} \quad \mathbb{H} \quad \mathbb{H} \quad \alpha$$

28 ä é Ъ || Н

 $\mathcal{A} \quad \mathcal{B}$

		7
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$$\dot{\epsilon} \quad \ddot{\epsilon} \quad || \quad \mathbb{H}$$

29 ă B

$$\hat{1} \sim \underline{B} \mid x$$
 $\mathcal{A} \quad \mathcal{B}$

		1
B	240,000,000.00	
q B		28,000,000.00
a B	1,339,498,861.46	771,601,800.00
z	1,579,498,861.46	799,601,800.00

$$\mathbf{B} \quad \times$$
$$\hat{A}^{(2)} = \hat{A}^{(1)} + \hat{S} \hat{B} \hat{\alpha}$$
 $\mathcal{A} \quad \mathcal{B}$

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$$\mathbb{H}, \quad \bar{g}, \quad \mathbb{I}, \quad \check{S}, \quad \tilde{\mathbb{I}}, \quad \hat{A}$$
$$\mathbb{B} \quad \quad \quad \mathbb{B} \quad \quad \quad \mathbb{B}$$
$$\begin{array}{ccc} \diamond & \dot{S} & B \end{array}$$

$\mathcal{A}, \mathcal{B}, \mathcal{C}$

H g

 $\mathcal{A}, \mathcal{B}$
$$\mathbb{Y}_{\mathbb{A}} \quad \quad \quad \mathbb{A}$$

F

[illegible] $\mathcal{A}, \mathcal{B}, \mathcal{C}$

		1
	825,298,650.88	608,510,835.94

$$\hat{z}^3 y \hat{\alpha}^\dagger \quad \mathbb{F} \bar{g}^n$$

$\bar{g}^{n^2}$	$\bar{h}$	$\mathcal{N}$	$\bar{g}^n$	$\mathcal{N}$	$\mathbb{F}^-$	$-$	$\mathbb{F}^-$	$\mathbb{F}^-$	M
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$$\hat{A}^4 \sim y \hat{A}^\dagger \quad \mathbb{F}$$

B	、	Æ		]	-	^	%~	-		M	B	°
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гн		200,000,000.00
ё Ъ		26,552.6
г		200,026,552.6

[illegible]
$$\hat{1} \sim \underline{\mathbb{B}} \mid$$

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а) Б	286,715,217.00	598,600,000.00
	286,715,217.00	598,600,000.00

121

$\mathcal{A} \quad \mathcal{B}$
$$\underline{B} \quad \cup \quad B \qquad \qquad \qquad \underline{B} \quad \cup \quad {}^v\check{\alpha} \quad \check{\alpha}^- \quad \check{\alpha}$$
 $\mathcal{A} \quad \mathcal{B}$
$$\mathbb{F}_{\bar{g}}^n \quad \quad \quad \mathbb{F}_{\bar{g}}^n \quad \quad \quad \mathbb{F}_{\bar{g}}^n$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ $\mathcal{A} \quad \mathcal{B}$
$$\mathbb{B} \quad \mathbb{H} \quad \Omega \quad \mathbb{A} \quad k \quad \mathfrak{d} \quad \mathfrak{z} \quad \hat{A}$$

45 à ж ф

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Н Н	2,000,000.00	2,000,000.00
Н Н ж	10,000,000.00	36,000,000.00
Г Н	138,517,480.11	64,000,000.00
Г Н " □ Н	115,200.00	
Г б 8 Ω Н	476,666.67	
Ω б Н		160,000.00
10 Н ΩΩ Л ж		333,300.00
...		75,000.00
Н Н	23,478,111.63	23,982,296.30
Н Н У Г	4,800,000.00	5,400,000.00
Г Н Г	800,000.03	900,000.00
	180,187,458.44	132,850,596.30

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^ 1~ Э а □ Ω à [2011]11 Л ~ Г Н

Н 200 Б Ì ~ Æ

^ 2~ Э Н Æ ò 2011 Ô 58 Л ~ Г Н 2012 3,600 Б Ì

ó Н ó Æ Н Æ ò 2012 Ô 77 Л ~ Г Н ж 1,000 Б Ì Æ

^ 3~ Г Ω ~ Э Г 64,000,000.00 Ì ~ Г 74,517,480.11

Ì ~ М 138,517,480.11 Ì Æ

^ 4~ Г Æ Ω Λ Г Г Ф Г " □ Н Н 345,600.00 Ì ~ Б ~ 230,400.00 Ì ~ М 115,200.00 Ì Æ

^ 5~ Æ ò 2012 Ô 27 à 63 Л ~ Г Н 380 Б Ì

ф ~ Æ ~ 62 Б Ì ~ Б ~ 2,703,333.33 Ì ~ М 476,666.67 Ì Æ

^ 6~ Г Ω б Н Г Г 53.71 Б Ì ~ Г Г М 16 Б Ì ~ 53.71 Б Ì ~ ф è Ё Æ 16 Б Ì ~ М Æ Æ

^ 7~ à [2010]32 Л ~ 2010 Г Н ΩΩ Л

		2012 年		2011 年
一、	营业收入	1,361,946.50	2,773,283.21	4,135,229.71
二、	营业成本	634,469,231.50	2,773,283.21	61,000,000.00
				576,242,514.71

2011 12 17 16,857,970.54 411,450,000 0.409721 16,857,970.54 270,000.00 2010 12 17 900 0.03 2012 12 17 800 1,227,295.43

54 12 17

12 17 900

	12 17	900
12 17	1,928,442,410.31	3,082,274,082.96
12 17	8,902,405.47	7,397,367.13
12 17	1,400,107,304.08	2,305,215,201.70

12 17 900

	12 17	900	12 17	900
12 17	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57
12 17	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57

12 17 900

	12 17	900	12 17	900
12 17	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57
12 17	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57

	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57
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127	127		127	
	127	127	127	127
127	210,579,655.92	148,554,322.11	435,795,934.76	342,227,918.11
127	202,134,444.20	163,072,984.31	452,342,420.87	364,906,085.39
127	454,528,121.65	342,519,291.43	699,013,946.90	521,334,593.45
127	301,882,569.59	208,389,546.10	567,388,752.55	439,726,334.52
	129,303,719.08	99,892,022.11	222,281,121.69	164,549,128.36
127	630,013,899.87	431,100,662.95	705,451,906.19	466,213,757.74
	1,928,442,410.31	1,393,528,829.01	3,082,274,082.96	2,298,957,817.57

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	Λ	Θ Λ	η
	5,631,095.27	4,871,104.72	
η	5,631,095.27	4,812,467.32	
è ß		197,309.70	
Λ	11,262,190.54	9,880,881.74	--

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	Λ	Θ Λ
η Ω	3,732,959.12	2,445,198.07
η Ε	7,722,034.42	5,602,061.93
	29,271,088.66	23,185,643.49
Β Λ	47,165,532.42	75,229,637.97
	13,072,979.33	16,074,522.97
ζ	8,021,642.73	8,106,406.02
η Ε	22,293,161.56	17,879,852.73
ρ	2,013,828.57	1,099,241.95
	1,615,212.70	865,772.50
	2,586,818.84	2,027,777.62
η Υ	4,778,986.27	3,762,202.39
	48,050,969.52	49,590,711.83
	8,243,476.41	6,117,602.12
	2,011,951.47	2,221,541.48
è ß	41,441,472.21	48,670,856.97
Λ	242,022,114.23	262,879,030.04

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	Λ	Θ Λ
η Ω	3,813,944.71	2,460,999.37
η Ε	1,663,611.89	1,210,162.43

	2,790,510.75	2,711,404.58
	2,176,846.51	1,812,062.25
	614,415.57	594,880.68
	4,280,231.15	3,254,316.98
	36,939,128.05	41,066,243.83
	78,448,578.99	123,308,922.31
	10,150,463.43	6,094,308.06
æ ĥ	1,055,621.73	2,548,455.23
g	233,456.69	1,416,152.62
h	13,378,283.56	10,912,218.17
	861,593.50	670,895.70
	297,074.39	339,634.90
ı	47,445.60	638,021.91
	12,341,629.32	10,744,987.58
p	5,304,514.52	2,609,654.25
q	184,534.10	339,462.30
è ĩ	4,869,779.02	6,079,467.23
	179,451,663.48	218,812,250.38

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—	133,983,573.84	110,348,288.37
—	-7,235,434.26	-8,122,748.07
ö		8,440,234.52

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	Λ	Θ Λ
	-821,460.50	-706,358.78
Η	472,030.78	
↑ Λ Λ	498,882.17	1,455,228.84
·	149,452.45	748,870.06

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· · · · ·	Λ	Θ Λ	Θ ζ Λ Λ
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· · · · ·	Λ	Θ Λ	Θ ζ Λ Λ
· · · · · Ω Λ	-463,761.45		
· · · · · Ω Λ	-60,094.70	-539,687.03	
· · · · · Ω Λ	-297,604.35	-166,671.75	
·	-821,460.50	-706,358.78	--

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^ 1~ Ω Λ Ω Λ · · · · · 200 Ξ ζ Ψ Ξ Λ || Ω Λ V-4

Λ || FAA ~ 3 ~ - 8% 498,882.17 ζ Â

^ 2~ Ω Λ Ψ · · · · · Ω Λ 800 Ξ ζ ~ R 17.76% Ω Λ é

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^ 3~ Ω Λ Ω Λ · · · · · Ω Λ Ω Λ 490,125.00 ζ ~ Λ X

ω 962,155.78 ζ ~ 472,030.78 ζ Â

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	Λ	Θ Λ
Υ à	14,325,266.80	25,671,379.05
Υ à ·	2,121,656.93	

			12ZCDZGX45600	
		408,000.00	è ' н ж	
			12KQZZGX0058	
н н ã	л	1,000,000.00	ò 2011 Ô 136 л	
2010	н	2,380,000.00	à а л ' ò 2011 Ô 30 л	

	1	2	3
1. 1		43,600.05	
2. 2	281,557.46	43,600.05	
3. 3	380,000.00	315,000.00	
4. 4	463,734.86	577,413.76	
5. 5	1,125,292.32	936,013.81	

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	1	2
1. 1	9,718,115.12	29,462,816.83
2. 2	-1,541,787.52	-8,789,452.86
3. 3	8,176,327.60	20,673,363.97

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	2012	2011
1. 1	9,080,703.04	203,202,028.81
2. 2	46,225,524.74	54,889,017.38
3. 3	-37,144,821.70	148,313,011.43
4. 4	415,616,666.67	420,450,000.00
5. 5	0.0218	0.4833
6. 6	-0.0894	0.3527

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	1	2
2. 2	20,083.21	
3. 3	20,083.21	
4. 4	-310,810.42	345,723.72

	-310,810.42	345,723.72
	-290,727.21	345,723.72

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ᐱ	100,637,342.71
ᐱᐱ	7,235,434.26
ᐱ	1,165,144.00
ᐃᐱ	4,962,841.64
	114,000,762.61

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ᐱ	9,263,397.65
	10,925,237.68
	32,921,762.71
ᐱᐱ	7,591,960.73
	9,678,586.38
ᐱᐱᐱ	28,384,646.99
	13,075,784.23
ᐱᐱᐱ	1,545,212.70
ᐃᐱ	320,115.43
	113,706,704.50

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	4,109,558.97

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	5,218,570.00
	450,000.00
	10,238,443.76
	15,907,013.76

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1 6 12	5,448,236.76
	201,751,870.75

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ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	-149,452.45	-748,870.06
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	-1,541,787.52	-8,789,452.86
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	-23,331,046.59	-162,330,294.15
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	-563,918,679.08	-173,357,532.02
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	422,511,332.90	81,491,138.37
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	54,582,207.22	122,021,168.30
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3' ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	--	--
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	560,724,684.00	708,760,343.86
ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ ᐱᐱ	708,760,343.86	722,294,465.98
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 $\mathcal{A}, \mathcal{B}, \mathcal{C}$

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1. α is a positive real number.

 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ [illegible]
$$\alpha \quad \beta \quad \gamma \quad \delta \quad \epsilon \quad \zeta \quad \eta \quad \theta \quad \iota \quad \kappa \quad \lambda \quad \mu \quad \nu \quad \xi \quad \omicron \quad \pi \quad \rho \quad \sigma \quad \tau \quad \upsilon \quad \phi \quad \chi \quad \psi \quad \omega$$
$$2\alpha' \quad \text{H} \quad \Omega \quad \alpha$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$

Ω ₁ A ₁ ω ₁	Ω ₂ A ₂	ε ₁ H	A ₁	3 ₁ 3 ₂ H ₁ L	A ₂	R ₁ α ₁ R ₂	3 ₃
(%)	(%)					(%)	

У	Ω	!	8	100	65%	65%	77675211-1
Ω							

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У	Ω	Ω	!	8	3300 Б	88.93%	88.93% 73571216-4
Ω							

H		Ω _Λ	'	Ω _Λ	7	I	~	⁸	11000 B	86.09%	86.09% 68082501-3
		Ω _Λ									

№	№ п/п	№ п/п	Имя	8	60000 руб	100%	100% 55652501-3
№ п/п							

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Итого: 2740 б.



$\mathbb{E} \otimes \mathbb{Q}$	$\mathbb{G} \otimes \mathbb{Q}$	$\mathbb{H}$
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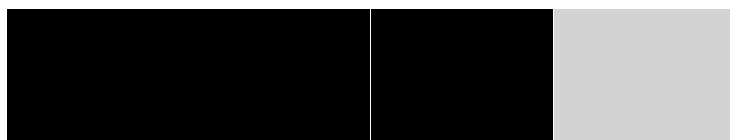
$$\hat{1} \sim \text{ثى} \quad \neq \quad \alpha$$
 $\mathcal{A} \quad \mathcal{B}$

Ω	$\Omega \cup \bar{\alpha}$	$\Omega \cup \bar{\alpha}$	Ω		$\Omega \cup \bar{\alpha}$	
			Ω	$\Omega \cup \bar{\alpha}$	Ω	$\Omega \cup \bar{\alpha}$

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 $\mathcal{A} \quad \mathcal{B}$

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			ᲕᲗᲣᲚ	ᲕᲗᲣᲚ ᲕᲗᲣᲚ	ᲕᲗᲣᲚ	ᲕᲗᲣᲚ ᲕᲗᲣᲚ
ᲚᲗᲣᲚ ᲕᲗᲣᲚ	ᲕᲗᲣᲚ		2,305.98	0%		

$$\hat{2}^{\sim} \Omega / \hat{\alpha}$$
$$\Omega \wedge \wedge \quad / \quad \alpha$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ 

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$\mathcal{A} \quad \mathcal{B}$

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		₺	ᄱ	₺	ᄱ
	ᄡᆞᆫ ᄢᆞᆫ	2,698.00			
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ᄡᆞᆫ ᄢᆞᆫ	ᄡᆞᆫ ᄢᆞᆫ	22,917.92			
ᄡᆞᆫ ᄢᆞᆫ	ᄡᆞᆫ ᄢᆞᆫ	296,378.77			

$$\exists \Omega \wedge \mathbb{F}_5^{\sim} \Omega$$
 $\mathcal{A} \quad \mathcal{B}$

№	Наименование	Сумма	Единица измерения
1	Итого	3,212,474.91	руб.

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$$1 \approx \frac{F}{E} \alpha$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$ [illegible]
$$2 \leq \mu \leq \infty, \quad \mu \neq 4$$
 $\mathcal{A}, \mathcal{B}, \mathcal{C}$
$$\mathbb{L} \quad , \quad \mathbb{F}$$

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		M	ñ			M	ñ
		R	R			R	R
		(%)	(%)			(%)	(%)
ñ		64,463,732.98	5.16%			25,530,117.79	

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		R (%)		R (%)	
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ϖ ϖ̇	Ω Ω̇			R (%)
Ω	Ω Ω̇	104,805,377.36	1 Ω ð à 1-2	6.65%
Ω	Ω Ω̇	81,367,343.16	1 Ω ð à 1-2	5.16%
Ω	Ω Ω̇	76,873,637.26	1 Ω ð à 1-2	4.88%
Ω	Ω Ω̇	58,559,785.44	1 Ω ð à 1-2	3.71%
Ω	Ω Ω̇	57,845,078.18	1 Ω ð à 1-2	3.67%
	--	379,451,221.40	--	24.07%

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ϖ ϖ̇	Ω Ω̇		R (%)
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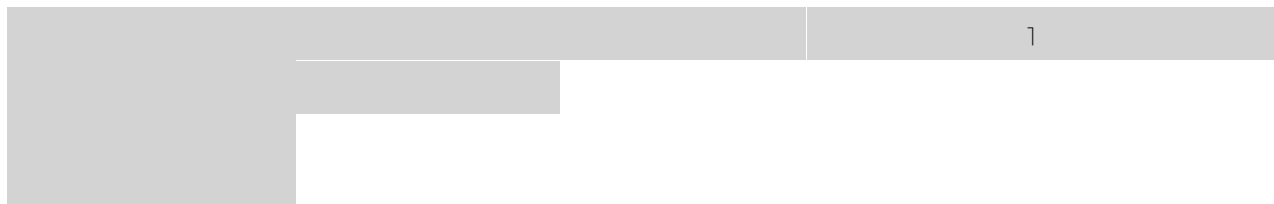
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1		62,247,000.00	62,247,475.50		62,247,475.50	88.93%	88.93%				
2		94,700,000.00	94,700,000.00		94,700,000.00	86.09%	86.09%				
3		4,010,000.00	4,001,106.07	-4,001,106.07		17.76%	17.76%				
4		405,771.00	490,125.00	-490,125.00		100%	100%				
5		8,000,000.00	8,000,000.00		8,000,000.00	19.05%	19.05%				
6		599,500,000.00	599,500,000.00		599,500,000.00	99.92%	99.92%				
7		13,974,000.00	13,974,000.00		13,974,000.00	51%	51%				
8		4,033,750.00	0.83	4,056,499.19	4,056,500.02	100%	100%				
9		3,400,000.00	2,860,312.97	-60,094.70	2,800,218.27	34%	34%				
10		10,000,000.00	9,833,328.25	-297,604.35	9,535,723.90	25%	25%				
11		12,000,000.00		10,310,049.19	10,310,049.19	17.76%	17.76%				
12	--	812,920,521.00	796,256,348.62	9,517,618.26	805,773,966.88	--	--	--			

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 6,756.64 1,200 17.76%

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	1	2
3	1,820,936,880.40	3,000,212,656.42
4	5,403,295.48	6,572,564.06
5	1,826,340,175.88	3,006,785,220.48
6	1,314,692,912.07	2,261,736,471.26

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7	1		2	
	3	4	5	6
7	1,820,936,880.40	1,310,989,660.66	3,000,212,656.42	2,255,934,847.79
8	1,820,936,880.40	1,310,989,660.66	3,000,212,656.42	2,255,934,847.79

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9	1		2	
	3	4	5	6
9	746,183,459.21	499,395,472.91	1,312,465,588.32	979,902,297.73
10	775,960,415.11	595,912,152.93	1,332,798,280.30	1,008,966,582.41
11	86,599,567.99	52,963,481.31	128,578,470.81	81,087,358.14
12	87,988,661.02	78,115,753.92	152,678,787.91	140,513,357.40
13	124,204,777.07	84,602,799.59	73,691,529.08	45,465,252.11
14	1,820,936,880.40	1,310,989,660.66	3,000,212,656.42	2,255,934,847.79

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ᑎ ᓪᓂᓪ	210,579,655.92	148,554,322.11	435,795,934.76	342,227,918.11
ᑎ ᓪᓂᓪ	202,134,444.20	163,072,984.31	452,342,420.87	364,906,085.39
ᑎ ᓪᓂᓪ	454,528,121.65	342,519,291.43	699,013,946.90	521,334,593.45
ᑎ ᓪᓂᓪ	301,882,569.59	208,389,546.10	567,388,752.55	439,726,334.52
	129,303,719.08	99,892,022.11	222,281,121.69	164,549,128.36
ᑎ ᓪᓂᓪ	522,508,369.96	348,561,494.60	623,390,479.65	423,190,787.96
ᑎ	1,820,936,880.40	1,310,989,660.66	3,000,212,656.42	2,255,934,847.79

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ᑎ ᓪᓂᓪ	140,946,648.21	7.72%
ᑎ ᓪᓂᓪ	111,916,144.43	6.13%
ᑎ ᓪᓂᓪ	68,261,026.37	3.74%
ᑎ ᓪᓂᓪ	55,117,014.49	3.02%
ᑎ ᓪᓂᓪ	34,632,478.63	1.9%
ᑎ	410,873,312.13	22.51%

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	-821,460.50	-706,358.78
ᑎ	-490,125.00	
ᑎ	-1,311,585.50	-706,358.78

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$\hat{3}^{\sim}$ $\mathcal{A}, \mathcal{B}, \mathcal{C}$

№ п/п	Наименование объекта	Средняя стоимость, руб.	Средняя стоимость, руб.	Средняя стоимость, руб.
1	Объект 1	-463,761.45		
2	Объект 2	-60,094.70	-539,687.03	
3	Объект 3	-297,604.35	-166,671.75	
4	Объект 4	-821,460.50	-706,358.78	--

[illegible]

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 $\mathcal{A} \quad \mathcal{B}$

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' -	52,224,262.82	193,353,622.99
' ҳ ъ ħ ñ	19,255,686.12	25,048,820.10
ҳ ä ҳ ä ҳ	44,468,722.99	39,148,193.55
ҳ	5,391,788.82	4,670,778.48
	100,000.00	150,000.00
ҳ ä ҳ ð è ё ҳ ^ Љ“” / “~	-662,054.27	-67,537.47
£ ^ Љ“” / “~	136,358,653.15	100,882,404.09
^ Љ“” / “~	1,311,585.50	706,358.78
ҳ ъ ^ Љ“” / “~	-1,746,337.42	-8,385,816.72
ъ ^ Љ“” / “~	-13,496,576.18	-52,359,343.19
ъ ^ Љ“” / “~	-485,442,983.36	-79,814,930.11
ф ^ ъ Љ“” / “~	309,270,158.75	-103,297,233.17
ҳ ,	67,032,906.92	120,035,317.33
Z' a √ ð '	--	--
Z' √ ' ' / α'	--	--
M	353,494,511.55	518,268,738.85

7	1	518,268,738.85	691,990,993.02
2	1	-164,774,227.30	-173,722,254.17

7 1 5 18,268,738.85 691,990,993.02

2 1 -164,774,227.30 -173,722,254.17

155

	1	2	3	4
--	---	---	---	---

1 2 3 4

155

	1	2
--	---	---

1 2 3

1 2 3 4

155

	1	2	3
	0.53%	0.0218	0.0218
	-2.19%	-0.0894	-0.0894

15	ᠭ ᠢ ᠬ	-35.93%	᠒ ᠕ ᠨ ᠠ ᠨ ᠠ ᠨ ᠠ
16		-59.96%	ᠨ ᠠ ᠨ ᠠ ᠨ ᠠ ᠨ ᠠ

π Y

Y à 3 ž à Ł ž à ž "

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Y à Y Ł à "A " 3 4 Â

B à 3 ã è 3 Ω Ω 2012