

五矿发展股份有限公司

2010 年年度报告摘要

§1

1.1 本公司 2010 年度财务报告已经注册会计师审计，并出具了标准无保留意见的审计报告。

1.2 本公司 2010 年度财务报告已经注册会计师审计，并出具了标准无保留意见的审计报告。

审计报告	审计报告	审计报告	审计报告
	审计报告	审计报告	审计报告
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§2 公司简介

2.1 公司简介

股票代码	600058
股票简称	五矿发展
股票上市交易所	上海证券交易所
股票上市日期	100044
公司网站	http://www.minlist.com.cn
电子邮箱	minlist@minmetals.com

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	κ I б 5 л B	κ I б 5 л B
	010-68494205	010-68494267
	010-68494207	010-68494207
	cuiql@minmetals.com	wangwc@minmetals.com

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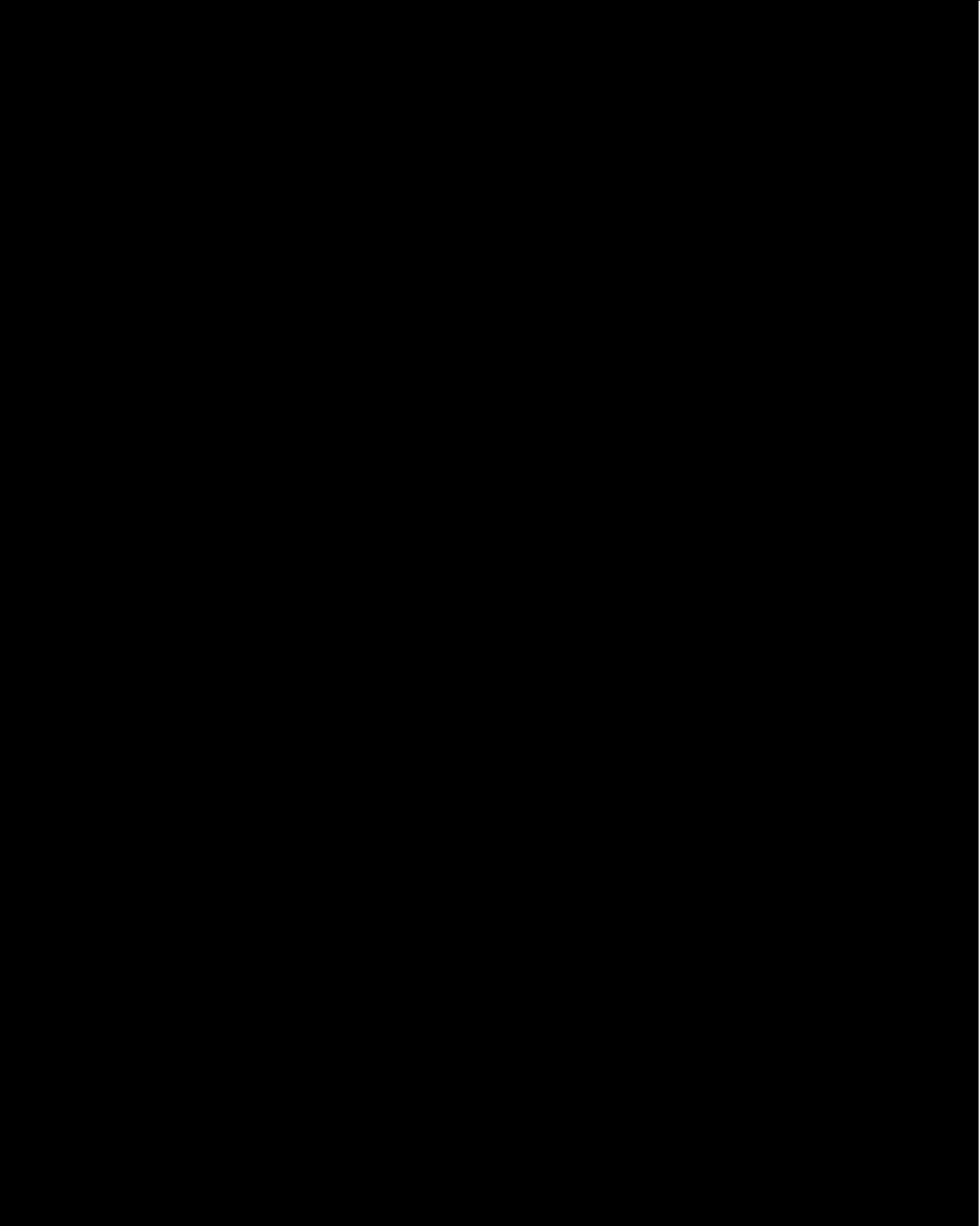
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ŷ	2010	2009	Θ J (%)	2008
	131,465,910,645.75	94,305,682,557.12	39.40	113,203,807,515.95
	338,748,265.87	235,996,139.83	43.54	1,262,283,986.89
ψ Θ Ω л п	384,795,627.99	266,687,413.12	44.29	895,339,591.68
ψ Θ Ω л п	371,840,671.62	-225,769,055.90	a	708,140,487.27
	1,127,515,411.96	-992,875,499.22	a	-2,543,617,730.53

ŷ 2010 2009 J Θ (%)

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λ	Λ							√	ÿ 'Ω Λ √ ^ ~	π Æ è Ω 'Æ √ à
	Υ		58	2009 4 22	2012 4 22	25,012	25,012		0	
	Υ		73	2009 4 22	2012 4 22	0	0		0	
	Υ		47	2009 4 22	2012 4 22	20,000	20,000		0	
~l	Υ		48	2009 4 22	2012 4 22	0	0		20	
	Υ		48	2009 4 22	2012 4 22	0	0		20	
	Υ		51	2009 4 22	2012 4 22	4,000	4,000		0	
	Υ		37	2009 4 22	2012 4 22	2,600	2,600		0	
	Υ		46	2009 4 22	2012 4 22	0	0		0	
ε	Υ		39	2009 4 22	2012 4 22	0	0		0	
	Υ ÿ		53	2009 4 22	2012 4 22	0	0		0	
	Υ		53	2009 4 22	2012 4 22	13,182	13,182		0	
¥	Υ		55	2009 4 22	2012 4 22	5,590	5,590		0	
	Υ		37	2009 4 22	2012 4 22	0	0		0	
† □	Υ		45	2009 4 22	2010 10 12	0	0		0	
•	Υ		43	2009 4 22	2012 4 22	0	0		75.59	
	Υ		41	2010 10	2012 4	0	0		46.34	

				12	22					
			37	2010 8 27	2012 4 22	2,600	2,600		121.80	
			48	2009 4 22	2010 8 27	0	0		98.58	
† □	£		45	2010 8 27	2012 4 22	0	0		104.70	
			48	2009 4 22	2012 4 22	10,000	10,000		78.15	
..	£		47	2009 4 22	2012 4 22	10,000	10,000		78.30	
			59	2009 4 22	2012 4 22	0	0		40.30	
			48	2009 4 22	2012 4 22	0	0		29.66	
			47	2010 8 27	2012 4 22	0	0		84.85	
•			51	2010 8 27	2012 4 22	0	0		44,58	
			39	2010 8 27	2012 4 22	0	0		81.43	
			52	2009 4 22	2010 8 27	26,364	26,364		46.08	
			51	2009 4 22	2010 8 27	10,000	10,000		35.03	
	Y		45	2009 4 22	2012 4 22	10,000	10,000		52.12	

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1,315 ~ √

39.4%'

3.39 ~ √

43.5%~

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3.85 ~ √

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44.29% Â 3.85

2010

$$\mathcal{A} \vdash \vdash$$
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†			(%)	ε	~ %	ε	~ %

^ 1~ è 28,120.21 ~ ÿ ì Â
 ^ 2~ è || 11,253.32 ~ ÿ ì Ñ ¢
 ^ 3~ 144,514.50 ~ ÿ ì 18.21
 ^ 4~ 76,355.60 ~ ÿ || Â
 ^ 5~ 43,118.16 ~ ÿ Â
 ^ 6~ 2,236.84 ~ ÿ || Â
 ^ 7~ è 13,281.98 ~ ÿ 'Ω Ⅱ ¢
 ^ 8~ || 176,149.43 ~ ÿ 'Ω Ⅱ
 ^ 9~ 262,677.60 ~ ÿ 'Ω Ⅱ
 ^ 10~ 3,326.37 ~ ÿ 'Ω Ⅱ
 ^ 11~ 949.32 ~ ÿ Ⅱ Â
 4 à 'Ω Ⅱ à à Ⅱ à Ⅱ Ⅱ || ¢
 è ÿ :

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	2010	2009	Θ	(%)
Ⅱ	38,772.56	18,741.47	20,031.09	106.88
	73,307.08	50,486.33	22,820.75	45.20
	124,528.07	99,087.96	25,440.11	25.67
Ⅱ	-1,893.54	31,380.99	-33,274.53	-106.03
	70,930.78	53,374.46	17,556.32	32.89
	906.85	56,815.97	-55,909.12	-98.40
	8,681.21	3,510.81	5,170.40	147.27
	18,518.47	12,048.10	6,470.37	53.70

Ⅱ || '

^ 1~ Ⅱ Ⅱ 106.88% ÿ 'Ω Ⅱ

^ 2~ Â Ⅱ 45.20% ÿ Â

^ 3~ Ⅱ 106.03% ÿ 'Ω ~

^ 4~ Ⅱ 32.89% ÿ ' A. Θ

^ 5~ Ⅱ 0.5 ' B. Θ 1.25 Â

^ 6~ Â Ⅱ 147.27% ÿ ||

Ⅱ Â

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~	~	Ω Λ	39,013.32	-1,470.36	-4,968.09
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Ω Λ Ю Ω Λ — Ω Λ Э й 23,967.55
 Э 45,106.12 188.20% Ω Λ Ю Ω Λ — Ω Λ Э
 й -28,413.07 Э 16,567.39 , 58.31% Ω Λ Ю
 Ω Λ — Ω Λ Э й 8,071.80 Э
 2,282.67 28.28% Ω Λ Ю Ω Λ — х I Ω Λ Э
 й 8.16 Э 4,041.26 49,525.25% Ω Λ Ю Ω Λ —
 Ω Λ Э й -32,621.41 Э
 16,382.89 50.22% Ω Λ Ю Ω Λ — ^ ~ Ω Λ Э
 й -5,413.32 Э 445.23 8.22% Â

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 2011 ~ Э Ÿ q ~
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 2010 Ω Λ й 1,000 ~ 1,315 ~
 31.5% Ÿ й 2010 à ~ ' ~ Ω Λ ...
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6.5 Y I Ω
 I й' Ω Λ 1,071,910,711 й ~ 10 1.5

^ ~ "Ω 160,786,606.65 Â

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"Ω	£		£	
		↓ (%)		↓ (%)
Ω Λ			116,621,871.71	0.10
Ω Λ			19,368,966.51	0.02
Ω Λ			283,128,095.65	0.24
Ω Λ	839,773,950.19	0.73	143,717,856.68	0.12
à Ω Λ	147,567,938.57	0.22	6,349,380.32	0.01
à Ω Λ	232,056.43	0.01		
à Ω Λ	11,323,956.69	0.01		
Ω Λ	24,357,055.50	0.70	1,092,539,742.17	0.93
γ Б á Ω Λ	51,890,397.59	0.04		
" Ω Λ			6,934,153.85	0.01
п Ω Λ	8,276,747.89	0.01		

^ ' I ~	Ω Λ	815,726.13	0.02		
^ ~	Ω Λ	19,143,720.45	0.28		
	Ω Λ	15,446,106.48	0.01	211,337,763.79	0.18
^ ~	Ω Λ	41,559,395.28	0.03		
	Ω Λ	338,310.68	0.01		
	Ω Λ	93,103,971.30	0.58		
	Ω Λ	1,471,946.23	0.04		
	Ω Λ			319,329,620.85	0.27
	Ω Λ	212,529.76	0.01		
	Ω Λ	2,576,310.50	0.07		
Π	Ω Λ	206,492.10	0.01		
	Ω Λ	27,564,317.81	0.02		
	Ω Λ	46,298,212.01	1.33	9,091,430.63	0.01
	Ω Λ	22,840,699.83	0.66		
8	Ω Λ	11,907,971.93	0.34	504,336,173.69	0.43
Ω	Ω Λ	107,657.85			
	Ω Λ	18,975,602.48	0.01		
		2,566,668,615.65	6.22	4,780,979,451.43	4.08

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 1,918,786,588.42 Å

7.4.2 Ω £
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Ω	Ω Ω	Ω		Ω Ω Ω	
Ω Λ	Ω Λ			45,476,631.66	45,476,631.66
Ω Λ	Ω Λ Ω Λ			6,305,500.00	6,751,000.00
Ω Λ	Ω Λ Ω Λ			9,717.12	54,602.36
				51,791,848.78	52,282,234.02

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7.7 Y

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7.8.2 ξ Θ Ω Λ α

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n	n		Ω Λ ^ ~	,		√		
600051		38,602,331.30	4.08	119,793,474.04		35,540,312.59	√	2002 Ÿ Ω Λ √
601101	..	10,000,000.00	1.93	411,434,756.20		301,076,067.15	√	2002 6
		48,602,331.30	/	531,228,230.24		336,616,379.74	/	/

7.8.3 Θ α

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7.9 Ω Λ 8 ¢ ~ Â

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8.1 Y Ω Λ α

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 α Y ς τΩ Â Y ò' 2010 ~ 'Ω Λ Â 'Ω Λ π
 Y à à à à τΩ 'Ω Λ τΩ
 ' 'Ω Λ Y à ê 'Ω Λ Ì
 Ε' 'Ω Λ ê Y Ε 8 Ì 8 ~
 τΩ ' 'Ω Λ Y "I Θ I' Θ 'Ω Λ
 Y Ε ÿ τΩ Λ a ν √ Â ~
 Y ~ ò 2012 ê 8 Ì è ê
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8.2 Y 'Ω Λ Ε α
 2010 ~ 'Ω Λ Y ÿ ê 'Ω Λ 2009 Ε Ì àê 'Ω Λ 2010 Â
 Ε Ì Ì ê 'Ω Λ 2010 Ъ Ì τΩ Ε α Â
 Y ò' 'Ω Λ 8 Ε √ 'Ω Λ Ε α Â

8.3 Y 'Ω Λ α ~ √ α Â
 'Ω Λ

8.4 Y 'Ω Λ à α
 'Ω Λ à ' ~ ~ π 'Ω Λ
 α Â

8.5 Y 'Ω Λ τΩ α
 Y ò' 'Ω Λ 2010 τΩ τΩ ~ 'Ω à 'Ω
 ~ Ю ~ Θ 'Ω Λ π Â

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	√ α	☐

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	~ ~ 1	2,098,118,008.16	1,921,010,040.03

	^ ~ 2	540,883,379.44	622,215,766.40
	^ ~ 3	1,870,601,658.43	2,133,571,796.65
	^ ~ 5	10,468,505,581.36	9,206,801,245.07
ᑭ			
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ᑭ ᑭ ᑭ			
ᑭ	^ ~ 4	327,047,694.07	608,249,813.45
	^ ~ 6	13,256,354,230.05	14,001,286,521.54
ᑭ			
ᑭ ᑭ	^ ~ 7	6,141,511.65	118,674,690.25
ᑭ		28,567,652,063.16	28,611,809,873.39
ᑭ			
ᑭ	^ ~ 8	531,228,230.24	
	^ ~ 9/10	247,839,729.08	245,396,047.87
	^ ~ 11	10,618,571.30	12,129,565.86
	^ ~ 12	5,894,222,601.01	4,449,077,556.76
	^ ~ 13	5,679,305,621.83	6,449,016,959.80
			250,407.01
	^ ~ 14	1,306,849,394.40	1,297,525,359.72
	^ ~ 15	12,338,563.52	9,679,219.87
	^ ~ 16	978,653,876.45	849,895,393.12
ᑭ ᑭ	^ ~ 18	7,642,357.38	7,888,787.76
ᑭ		14,668,698,945.21	13,320,859,297.77
		43,236,351,008.37	41,932,669,171.16
ᑭ			
	^ ~ 20	6,200,872,868.12	7,736,350,432.35
ᑭ			
	^ ~ 21		3,134,400.00
	^ ~ 22	10,024,970,500.86	10,587,198,670.21

	^ ~ 23	3,122,769,947.74	2,359,213,906.46
	^ ~ 24	5,446,577,100.54	4,989,638,273.72
	^ ~ 25	289,592,300.25	229,082,122.58
	^ ~ 26	199,128,947.02	-232,052,656.01
	^ ~ 27	31,622,034.44	9,253,594.84
		2,257,438.67	8,607,233.95
è	^ ~ 28	366,109,282.24	233,289,476.76
ř đ			
đ			
‘ n			
n			
	^ ~ 30	250,994,803.48	2,012,489,075.40
è			770,870.00
		25,934,895,223.36	27,936,975,400.26
‘			
	^ ~ 31	5,606,746,451.32	2,979,970,480.00
n			
	^ ~ 32	461,289.65	33,725,015.37
ж			
	^ ~ 29	20,000,000.00	10,506,770.00
	^ ~ 16	120,518,589.58	
è	^ ~ 33	78,010,092.66	86,777,496.64
		5,825,736,423.21	3,110,979,762.01
		31,760,631,646.57	31,047,955,162.27
^ п ~			
^ ~	^ ~ 34	1,071,910,711.00	1,071,910,711.00
Ω	^ ~ 35	4,161,963,700.88	3,823,477,131.61
‘			
ж			
Ω	^ ~ 36	767,023,019.00	735,814,292.93
ř	^ ~ 37	2,797,772,900.07	2,552,457,955.81
		-12,554,877.77	-219,767.67
ұ Ω л		8,786,115,453.18	8,183,440,323.68
п		2,689,603,908.62	2,701,273,685.21
		11,475,719,361.80	10,884,714,008.89
		43,236,351,008.37	41,932,669,171.16

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		51,234,673.58	14,934,940.49
		14,357,662.22	95,980,049.34
è		1,375,956,370.01	832,819,329.37
è			
		1,441,548,705.81	1,943,734,319.20
	'		
		188,752,650.00	194,603,700.00
n			
ж			
		120,518,589.58	
è			
		309,271,239.58	194,603,700.00
		1,750,819,945.39	2,138,338,019.20
^	п	~'	
	^	~	
		1,071,910,711.00	1,071,910,711.00
Ω		4,827,688,467.49	4,489,398,343.59
'			
ж			
Ω		610,091,357.39	578,882,631.32
†		1,965,268,126.56	1,791,580,663.06
^	п	~	
	^	п	~
		10,225,778,607.83	10,070,110,368.17

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è	'	~ ~ 38	131,465,910,645.75
đ			
γ ã		131,141,039,825.87	94,702,136,742.04

է Է	^ ~ 38	128,084,590,321.57	92,171,424,739.72
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Պ	^ ~ 39	387,725,552.42	187,414,675.98

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		61,144,931.69	71,780,046.62
		497,120,159.19	228,200,291.23
		148,626,435,466.00	101,893,434,019.35
		144,098,395,548.80	99,850,439,716.06
		789,357,275.13	728,650,271.32
		1,422,106,198.12	1,536,234,772.72
		1,189,061,031.99	770,984,758.47
		147,498,920,054.04	102,886,309,518.57
		1,127,515,411.96	-992,875,499.22
		35,807,748.99	781,757,385.08
		12,154,028.76	36,425,693.71
		2,657,655.17	1,962,647.07
		17,826,900.00	
		68,446,332.92	820,145,725.86
		682,045,323.16	2,761,291,106.37
		85,000,000.00	41,000,000.00
		767,045,323.16	2,802,291,106.37
		-698,598,990.24	-1,982,145,380.51
		221,200,000.00	2,295,000,000.00
		221,200,000.00	18,000,000.00

✓		36,310,425,436.28	28,597,455,566.20
n			
è ó ʔΩ			4,850,000.00
		36,531,625,436.28	30,897,305,566.20
£		36,169,846,763.29	27,168,740,771.22
† à		608,311,419.31	834,638,386.49
è ' Ω Λ n à		8,407,801.07	1,579,428.10
è ó ʔΩ	^ ~ 51	13,275,684.34	110,580,425.15
		36,791,433,866.94	28,113,959,582.86
		-259,808,430.66	2,783,345,983.34
à ✓ ' ,		-1,800,022.93	237,475.53
à ' ¶		167,307,968.13	-191,437,420.86
¶ ' ,		1,921,010,040.03	2,112,447,460.89
Ω à ' ,		2,088,318,008.16	1,921,010,040.03

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è ó ʔΩ		2,936,877,564.42	1,370,125,461.33
		2,936,877,564.42	1,370,125,461.33
à ✓ £			
ñ		26,399,078.02	21,009,944.75
		93,943,856.43	79,058,436.47
è ó ʔΩ		257,687,703.28	2,315,751,632.11
		378,030,637.73	2,415,820,013.33
	^ ~ 4	2,558,846,926.69	-1,045,694,552.00
γ à ' ,			
		16,807,748.99	780,528,868.06
✓		321,030,068.73	825,148,868.19
à è		338,409.33	
Ω Λ è ' Æ			
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		338,176,227.05	1,605,677,736.25
à è		664,560.00	486,499.00
		1,528,724,486.35	415,974,065.87
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		1,529,389,046.35	416,460,564.87
		-1,191,212,819.30	1,189,217,171.38
б à ' ,			
∩		6,200,000,000.00	6,944,603,700.00
n			
è ó ¯Ω			
		6,200,000,000.00	6,944,603,700.00
⊥		7,205,851,050.00	6,900,000,000.00
↑ à		142,333,122.63	390,487,165.09
è ó ¯Ω			
		7,348,184,172.63	7,290,487,165.09
		-1,148,184,172.63	-345,883,465.09
à ∩ ' ,			
à ' ¶		219,449,934.76	-202,360,845.71
¶ ' ,		393,908,863.69	596,269,709.40
Ω à ' ,		613,358,798.45	393,908,863.69

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	√ Ω Λ						π	
		Ω	'	Ω	↑	è		
à Ñ	1,071,910,711.00	3,823,477,131.61		735,814,292.93	2,552,457,955.81	-219,767.67	2,701,273,685.21	10,884,714,008.89
∏'								
è								
γ à	1,071,910,711.00	3,823,477,131.61		735,814,292.93	2,552,457,955.81	-219,767.67	2,701,273,685.21	10,884,714,008.89
б à √ ∏ ^ " "Λ " ~		338,486,569.27		31,208,726.07	245,314,944.26	-12,335,110.10	-11,669,776.59	591,005,352.91
^ ~					384,795,627.99		-231,232,077.04	153,563,550.95
^ γ ~ è		338,290,123.90				-12,335,110.10		325,955,013.80
Ñ ^ ~ ^ γ ~		338,290,123.90			384,795,627.99	-12,335,110.10	-231,232,077.04	479,518,564.75
^ б ~		196,445.37					221,827,223.07	222,023,668.44
1'							221,200,000.00	221,200,000.00
2'								
3' è		196,445.37					627,223.07	823,668.44
^ ~ ↑				31,208,726.07	-139,480,683.73		-2,264,922.62	-110,536,880.28
1' √ Ω				31,208,726.07	-31,208,726.07			
2' √								
3' ^ π ~ ↑					-107,191,071.10		-1,623,868.97	-108,814,940.07
4' è					-1,080,886.56		-641,053.65	-1,721,940.21
^ ~								
1' Ω ^ ~								
2' Ω ^ ~								
3' Ω χ								

Ω Λ 2010

4' ε								
^ Ω~ ж								
1' √								
2'								
^ ~ ε								
à	1,071,910,711.00	4,161,963,700.88		767,023,019.00	2,797,772,900.07	-12,554,877.77	2,689,603,908.62	11,475,719,361.80

Æ: :

	Θ √							
	ψ Ω Λ						π	
		Ω	‘	Ω	†	ε		
à Θ	1,071,910,711.00	3,803,179,619.15		612,675,908.39	2,751,966,679.56		634,925,294.01	8,874,658,212.11
η ‘ √								
ε								
γ à	1,071,910,711.00	3,803,179,619.15		612,675,908.39	2,751,966,679.56		634,925,294.01	8,874,658,212.11
Ь à √ ^ “ ” Λ “ ~		20,297,512.46		123,138,384.54	-199,508,723.75	-219,767.67	2,066,348,391.20	2,010,055,796.78
^ ~					266,687,413.12		-151,172,249.46	115,515,163.66
^ γ~ ε		-29,260,609.60				-219,767.67		-29,480,377.27
Θ ^ ~ ^ γ~		-29,260,609.60			266,687,413.12	-219,767.67	-151,172,249.46	86,034,786.39
^ Ь~		49,558,122.06					2,227,114,695.71	2,276,672,817.77
1’							2,268,000,000.00	2,268,000,000.00
2’								
3’ ε		49,558,122.06					-40,885,304.29	8,672,817.77
^ ~ †				123,138,384.54	-466,196,136.87		-9,594,055.05	-352,651,807.38
1’ √ Ω				123,138,384.54	-123,138,384.54			
2’ √								
3’ ^ π~ †					-343,011,431.37		-9,578,046.98	-352,589,478.35
4’ ε					-46,320.96		-16,008.07	-62,329.03
^ ~								

Ω Λ 2010

1'	Ω	^	~								
2'	Ω	^	~								
3'	Ω	χ									
4'	ε										
^	Ω~	ж									
1'	√										
2'											
^	~	ε									
ä				1,071,910,711.00	3,823,477,131.61		735,814,292.93	2,552,457,955.81	-219,767.67	2,701,273,685.21	10,884,714,008.89

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	^	~	Ω	'	Ω	†
ä Ñ	1,071,910,711.00	4,489,398,343.59		578,882,631.32	1,791,580,663.06	7,931,772,348.97
¶'	√					
ε						
γ ä	1,071,910,711.00	4,489,398,343.59		578,882,631.32	1,791,580,663.06	7,931,772,348.97
Ь ä √ ^ " "Λ " ~		338,290,123.90		31,208,726.07	173,687,463.50	543,186,313.47
^ ~					312,087,260.67	312,087,260.67
^ γ~ ε		338,290,123.90				338,290,123.90
Э ^ ~ ^ γ~		338,290,123.90			312,087,260.67	650,377,384.57
^ Ъ~						
1'						
2'						

Ω 11 2010

3' ε						
^ ~ ↑				31,208,726.07	-138,399,797.17	-107,191,071.10
1' √ Ω				31,208,726.07	-31,208,726.07	
2' √						
3' ^ π ~ ↑					-107,191,071.10	-107,191,071.10
4' ε						
^ ~						
1' Ω ^ ~						
2' Ω ^ ~						
3' Ω X						
4' ε						
^ Ω~ ж						
1' √						
2'						
^ ~ ε						
ä	1,071,910,711.00	4,827,688,467.49		610,091,357.39	1,965,268,126.56	8,474,958,662.44

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	Θ √					
	^ ~	Ω	'	Ω	↑	
ä Θ	1,071,910,711.00	4,518,658,953.19		455,744,246.78	1,026,346,633.58	7,072,660,544.55
∏' √						
ε						
γ ä	1,071,910,711.00	4,518,658,953.19		455,744,246.78	1,026,346,633.58	7,072,660,544.55
Ь ä √ ^ " " 11 " ~		-29,260,609.60		123,138,384.54	765,234,029.48	859,111,804.42
^ ~					1,231,383,845.39	1,231,383,845.39
^ γ~ ε		-29,260,609.60				-29,260,609.60
Θ ^ ~ ^ γ~		-29,260,609.60			1,231,383,845.39	1,202,123,235.79

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^ b~						
1'						
2'						
3' ε						
^ ~ ↑				123,138,384.54	-466,149,815.91	-343,011,431.37
1' √ Ω				123,138,384.54	-123,138,384.54	
2. √						
3' ^ π~ ↑					-343,011,431.37	-343,011,431.37
4' ε						
^ ~						
1' Ω ^ ~						
2' Ω ^ ~						
3' Ω X						
4' ε						
^ Ω~ ж						
1' √						
2'						
^ ~ ε						
ä	1,071,910,711.00	4,489,398,343.59		578,882,631.32	1,791,580,663.06	7,931,772,348.97

9.3 ã √ Â

9.4 Â

9.5 £

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' Æ √		ŷ £		
Ω Λ		ã	6.6227	
√ Θ			6.8347	
√ Θ			6.7255	

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