

2016



2015 6 18 " "

2015 1227 " "

100% " " 2015 7 21

4

" " 2016

2016

2014 6 5

2014 9 26

2014 2015 2016

2014 2015 2016 3,300 4,300
5,600

$$\div = \times$$

$$= \div$$

$$= \times 1$$

$$= \times$$

1

0 0

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$$\times +$$

2

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)×

2016

[2017] ZA11854 2016
 -4,278.76 2016
 -806.07
 5,600 2016 0%
 2016 -3,472.69 2016
 2016 3 22 A 2016
 7 10 2016
 - 4,962.04
 2016 7 2016
 2017 4 10 100%
 2016 12 31 100%
 15,681.01 100% 36,485.58
 100% 20,804.57

2016

100%

	2014	2015	2016	
	33,000,000.00	43,000,000.00	56,000,000.00	132,000,000.00
	32,228,799.75	34,786,671.69	-8,060,692.58	58,954,778.86
	367,000,000.00			
/	15.57	15.57	15.57	
	2,144,170.39	24,979,711.98	203,087,849.68 ^(1)	
		2,144,170.39	24,979,711.98	
	2,144,170.39	22,835,541.59	185,210,182.95 ^(2)	
70%	1,500,919.27	15,984,879.11	129,647,128.07	
30%	643,251.12	6,850,662.48	55,563,054.88	
	96,398.16	1,026,646.06	16,653,452.55 ^(3)	
	41,313.50	439,991.17	7,137,193.95 ^(3)	
	96,399	1,026,647	16,653,453	
	41,314	439,992	7,137,194	
			1,249,008.98 ^(4)	
			535,289.55 ^(4)	

1 2014-2016 = 132,000,000.00
 -58,954,778.86 ÷132,000,000.00 ×367,000,000.00 = 203,087,849.68
 2016 =203,087,849.68 -2,144,170.39
 -22,835,541.59 = 178,108,137.70
2 2016 =367,000,000 -156,810,105.07
 -2,144,170.39 -22,835,541.59 =185,210,182.95
 185,210,182.95 > 178,108,137.70
 185,210,182.95

3 2015 10 1.5
 10 10 2016

=

×2

$$=129,647,128.07 \div 15.57 / \times 2 = 16,653,452.55$$

$$=55,563,054.88 \div 15.57 / \times 2 = 7,137,193.95$$

$$=16,653,453$$

$$=7,137,194$$

4

$$=16,653,453 \div 2 \times 0.15 / = 1,249,008.98$$

$$=7,137,194 \div 2 \times 0.15 / = 535,289.55$$

2016

-806.07

5,600

2016

0%

100%

23,790,647

16,653,453

7,137,194

124.90

53.53

2016

2016

2016

