

600080

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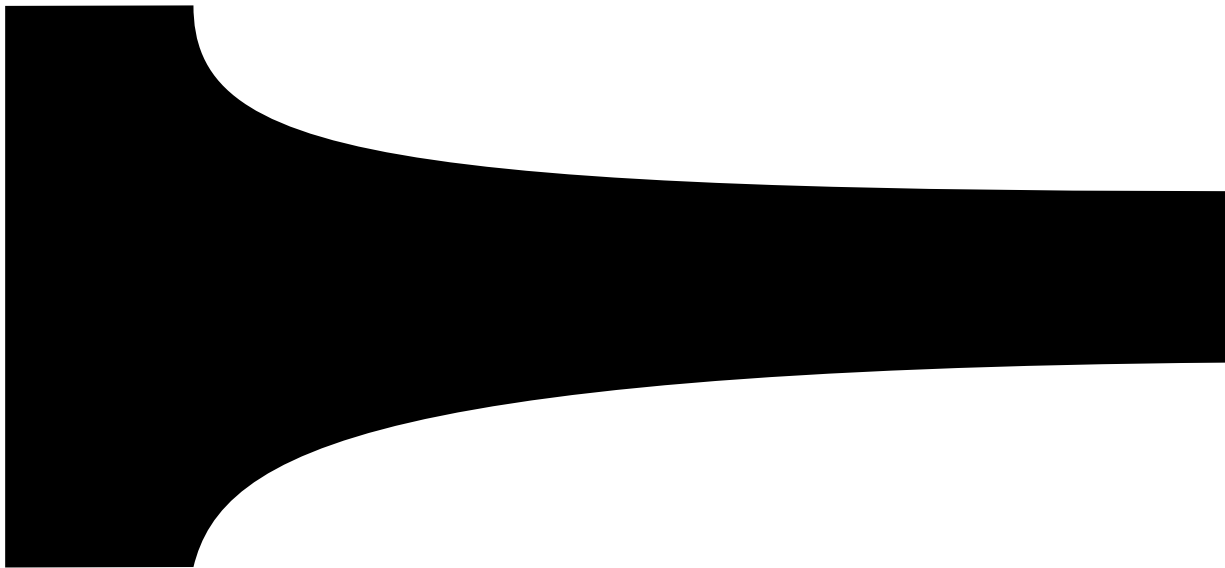
"

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2017

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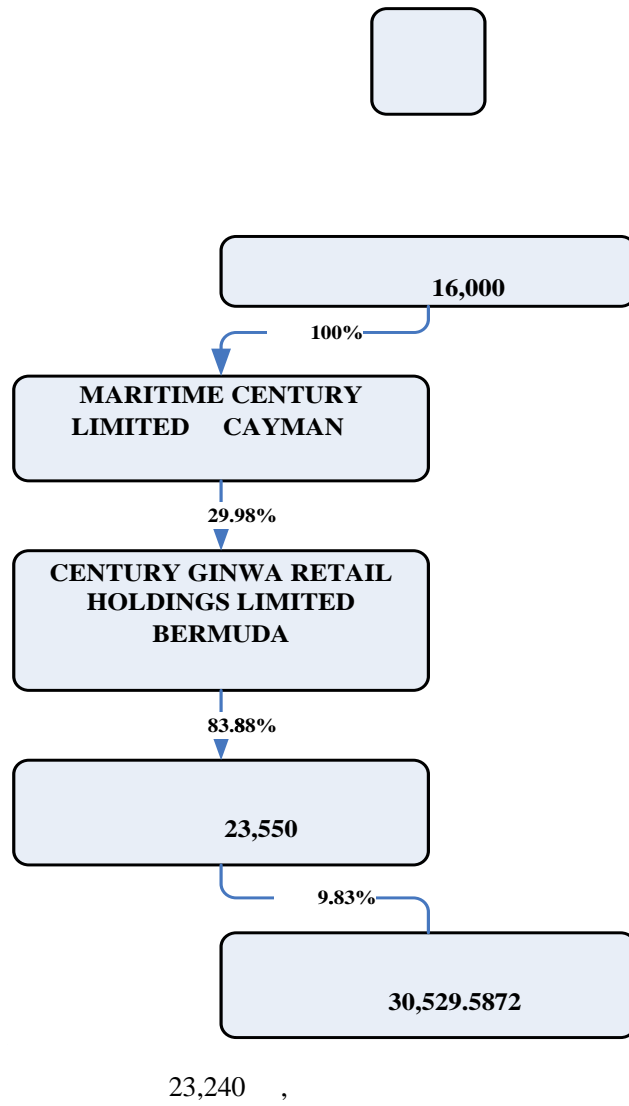
$$P_1 = P_0 / (1+N)$$
$$P_1 = P_0 - D$$
$$P_1 = (P_0 - D) / (1+N)$$

$P_0$



2016 3 10  
2016 4 26 2016  
5 13 2016 2016 6 17  
2016 7 5 2016  
2017 3 23 2017 5 8  
2017 2017 5 26 2017  
2017 6 16  
2016





1 2015 12 31 2016 12 31

	<b>2017 3 31</b>	<b>2016 12 31</b>
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	1,251,751.52	1,280,365.18
	701,924.81	744,703.32
	549,826.72	535,661.19

2 2016 2017

	<b>2017</b>	<b>2016</b>
	130,994.11	498,638.93
	3,595.53	8,009.58

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2016

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	<b>102,367,162</b>	<b>96,327.50</b>
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1.1 1  
102,367,162

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2.2 92,077.50

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1.1 1  
71,200,850

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66,684,378

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67,000.00

1		95,138.00	48,000.00
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305,295,872

25.55%

376,496,722

38.43%







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**2**

71,200,850 A

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30,529.59

37,649.67

**3**

A

A

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1

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80%

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2014 1

2013

**1**



2016-2018

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10%



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2017 10

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71,200,850

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30,529.59

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/		0.0803	0.0803	0.0773
		2.58%	2.51%	2.28%

**2 2017**

**2016**

**20%**

	<b>2016 /2016/12/31</b>	<b>2017 /2017/12/31</b>	
	67,000.00		
	2017 10		
	104,515.52	107,245.43	107,245.43
	2,729.91	3,275.89	3,275.89
	107,245.43	110,521.32	177,521.32
	30,529.59	30,529.59	37,649.67
	2,452.53	2,943.04	2,943.04
	0.0894	0.1073	0.1033

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