

002460

2018-064



002460

128028

47.61 /

2018 6 27 2023 12 21

[2017]2049

2017 12

21 928

100 92,800

4,966,914 53.52%

7,037,540,320 4,045,380

43.59% 267,706

2.88% 2017 12

27

[2017]ZA16552

				[2018] 27		92,800
	2018	1	19			
				128028		
						2018
6	27	2023	12	21		
					928	
					92,800	
					100 /	
					0.3%	0.5%
						0.8%
	1.0%		1.5%	1.8%		
			2017	12	21	2023
			2018	6	27	2023
						12
						21
						47.61 /
1						
2						
3				1	1	100

1

5

4

100

5

2018 6 27 2023 12

21

1

2

3

2017 12 21

71.89 /

47.61 /

1

2018 5 18 2017

212.308

2018 5 18 71.89 / 71.82 /

2

2018 5 29 2017

743,262,441

10 4.0

10 5

2018 5 29 71.82 / 47.61 /

$$P1 = P0 / (1+n)$$

$$P1 = P0 + A / (1+k)$$

$$P1 = P0 + A \cdot k / (1 + n + k)$$

$$P1 = P0 - D$$

$$P1 = P0 - D + A \cdot k / (1 + n + k)$$

$$\frac{P0 + \frac{A}{n} \left(\frac{1 - (1 + k/n)^{-n}}{1 + k/n} \right) - D}{1 + k/n} = P1$$

/

/

1

80%

2

$$Q=V/P$$

V

P

1

5

5

106%

130% 130%

3,000

IA=B i t/365

IA

B

i

t

70%

2017 12 19

0790-6415606

0790-6860528

2018 6 22