

002460

2019-071

	"	"	42.58	/		
	"	"	42.28	/		
			2019	7	26	
				"	"	2017 12
21		92,800				
		128028		71.89	/	
		2017				
		71.82	/	2018	5 17	2018-053
		2017				
		743,262,441				10
4.0						10
	5		47.61	/	2018	5 23
2018-055			"			

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

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

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

$$P1 = P0 - D$$

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

P0		n		k	
A			D		P1

2018

10 3.0

2019 7 25 2019

7 26 2019 7 19 2019-070 2018

2019 7 26 42.58 / 42.28

/ 2019 7 26

P1 P0 D

=42.58-0.3

=42.28 /

2019 7 19