



"	"	"	"	"	"
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1	128096			
2		4.70	/	
3		4.64	/	
4		2020	6	18

1,086.80
128096 2020 3 16

"

"

$$P1 = P0 \div (1+n)$$

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

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

$$P1 = P0 - D$$

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

	P1	P0	n
A		k	D
		/	



002701
128096

2020 056

/

2019

2019

10

4,418,072

2,350,807,528

10

0.63

"

"

"

"

4.70

/

$P1 = P0 - D = 4.70 - 0.063 = 4.64$ /

2020 6 18

"

"

2020 8 17

2026 2 11

"

"

2020 6 12