

300487

2024-048

123195

02

" 02"

& ' % '

- 1.
- 2.
- 3.

$$P_1 = P_0 / (1+n)$$

$$P_1 = (P_0 + A \times k) / (1+k)$$

$$P_1 = (P_0 + A \times k) / (1+n+k)$$

$$P_1 = P_0 - D$$

$$P_1 = (P_0 - D + A \times k) / (1+n+k)$$

$$\frac{A \times P_0}{1+n+k} = \frac{D \times P_1}{1+n+k}$$

/

1.2023	5	23	2022	2022
			2022	2022
			10	6.42
			10	5
			92.73	/
61.39	/		2023	6 26

2.2023 8 28

2021

2021

" 02"

$$P_1=P_0 \quad D=61.19-0.5673814=60.62 \quad /$$

P<sub>1</sub>

P<sub>0</sub>

D

" 02"

60.62 /

2024 7 24

2024 7 16