



188

0801 8

90199

[2021]1178

2021 7 7 320 100
32,000.00 2021 7 26

123118 17.11 /

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

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

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

$$P1=P0-D$$

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

$$\frac{P1}{A}=\frac{P0}{k}+n$$

$$D=\frac{P1}{A}-\frac{P0}{k}$$

$$D=\frac{P1}{A}-\frac{P0}{k}$$

$$D=\frac{2022-6-21}{17.11}-\frac{2021}{17.06}=\frac{2022-6}{17.11}-\frac{2021}{17.06}$$

$$21=\frac{2022-041}{17.11}-\frac{2021}{17.06}$$

$$2022=\frac{2022-041}{17.11}-\frac{2021}{17.06}$$

$$2023-7-24=\frac{2023-7-24}{17.06}-\frac{2022}{15.99}=\frac{2023-7-24}{17.06}-\frac{2022}{15.99}$$

$$2023-067=\frac{2023-067}{17.06}-\frac{2022}{15.99}=\frac{2023-067}{17.06}-\frac{2022}{15.99}$$

$$2023-8-29=\frac{2023-8-29}{17.06}-\frac{2022}{15.99}=\frac{2023-8-29}{17.06}-\frac{2022}{15.99}$$

$$/=\frac{2023-8-29}{17.06}-\frac{2022}{15.99}=\frac{2023-8-29}{17.06}-\frac{2022}{15.99}$$

$$2023-092=\frac{2023-092}{17.06}-\frac{2022}{15.99}=\frac{2023-092}{17.06}-\frac{2022}{15.99}$$

2024 5 27 2023

15.93 / 11.29 / 2024 5 27

2024-045

2024 11

$$P_1 = \frac{P_0 + A}{1+k} = \frac{11.15 + 4.52}{1+0.5520\%} = \frac{15.67}{1.00552} = 15.57$$

$$11.15 / 1.00552 = 11.11$$

2025 8 14

2025 8 11