

2022

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13.79 /

$$P1=P0/ 1+n$$

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

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

$$P1=P0-D$$

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

$$\frac{P0 \times (1+n)^k + A \times \frac{1-(1+n)^k}{n}}{1+n+k} = P1$$

/

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2023 7 13 2022

0.089

2023 7 14 13.79 / 13.70

/

$$P1=P0—D=13.79 / -0.089 / =13.701 /$$

$$A \times \frac{1-(1+n)^k}{n} = 0.01$$

$$13.70 /$$

$$“ ” 13.79 / 13.70 /$$

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2023 4 18

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