

**300779**

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

$$P1=P0-D$$

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

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

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

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

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

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

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

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

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

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

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

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

|      |             |   |         |    |         |
|------|-------------|---|---------|----|---------|
|      | 2024        | 5 | 15      |    | 2023    |
| 2023 |             |   |         |    |         |
|      |             |   | 964,355 |    |         |
| 2023 |             |   |         |    | 964,355 |
|      | 138,562,941 |   |         | 10 | 1.5     |
|      |             |   |         | 10 | 4       |

|              |                |             |                |
|--------------|----------------|-------------|----------------|
| =138,562,941 | 1.5            | 10          | =20,784,441.15 |
|              | =20,784,441.15 | 139,527,296 | =0.1489632     |
|              |                |             | =138,562,941   |
| 10           | =55,425,176    |             | =55,425,176    |
| 139,527,296  | =0.3972353     |             |                |
|              |                | 2023        |                |
|              | 2024-044       |             |                |

$$P1=(P0-D)/(1+n)= \quad 15.93-0.1489632 \quad 1+0.3972353 \quad 11.29 \quad /$$

$$\quad \quad \quad 15.93 \quad / \quad \quad 11.29 \quad /$$

2024    5    27

2024 5 17