

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

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

$$P_1 = P_0 - D$$

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

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

/

1.

2020-059

3. 5,194,410

214,574,377 219,768,787 " "

29.22 / 2021 3 24 2021-009

4. 2020 2020

10 2.00 " "

29.02 / 2021 6 24

2021-054

5. 2019 111,000

" " 29.03

/ 2022 3 3

111,000

" "

29.02 / P1=

$P_0 + A \times k / 1+k = 29.02 - 12.50 \times 0.05\% / (1-0.05\%) = 29.03 /$

29.03 /

" " 29.03 / 2022

3 3

2022 3 2