

3004872024-078

12319502

1.

12319502
2.

202310232029416
3.

202412192024
4.

2024

“ ”2024
- 1

——

“ ”

20241219

“ ”

02 ”

“ 02 ”

20241218

“

”

$$P_1 = P_0 / \left(\frac{C_U}{1+n} \right)$$

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

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

$$P_1 = P_0 - D$$

$$= P$$

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

$$P_0$$

$$n$$

$$k$$

$$A$$

$$D$$

$$\frac{P_1}{=P}$$

$$/$$

$$\dot{W}$$

$$\dot{W}$$

$$=P$$