

300487  
123027

2020-059



1.           **123027**
2.           **29.58 /**
3.           **29.33 /**
4.           **2020 7 13**

$$P_1 = P_0 + A \times k / 1 + k$$

$$P_1 = P_0 + A \times k / 1 + n + k$$

$$P_1 = P_0 - D$$

$$P_1 = P_0 - D + A \times k / 1 + n + k$$

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

/

2020 7 10

2019

2019

10

2.50

2019

"

"

$$\begin{aligned} P_1 &= P_0 - D \\ &= 29.58 - 0.25 \\ &= 29.33 / \end{aligned}$$

“ ” 29.33 / 2020  
7 13

2020 7 7