

601865

113035

191035

2021-013

2020 6 17
" " " 113035"
" " " 2020 12 3 "
" " 191035" 13.56 /
2020 11 9 2020 A
2020 " "
13.48 / 2020 11 3
" " 2020-
119
2020 12 23
" " " "
" " " "
2020 12 24 2021 1 4 2021 1 8 2021 1 14
" "
2020-125 " "
2020-131 "

" "

" "

$$P_1 = P_0 / (1+n)$$

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

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

$$P_1 = P_0 - D$$

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

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

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

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

$$13.48 / A = 29.57 / A$$

$$/ k \quad 4.33\% \quad 84,545,147 \quad / 1,954,600,000$$

$$P = \frac{13.48 + 29.57 \times 4.33\%}{1 + 4.33\%}$$