

“ ”

8.19 /

8.09 /

2022 7 20

“ ”

“ ” 2020 11 4

1,476.1896

127024

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

$$P_1 = P_0 + A \times k \quad 2021+k \quad 202$$

, 095Ñ90
 P0\$

