



128083

6.65 /

6.50 /

2023 6 8

( ) 2019 12 12

877

128083

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

$$P_1 = (P_0 + Axk) / (1+k)$$

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

$$P_1 = P_0 - D$$

$$P_1 = (P_0 - D + Axk) / (1+n+k)$$

P<sub>0</sub>

n

k

A

D

P<sub>1</sub>

/

2022

655,208,164  
10 1.5000000

2022

4,612,400 650,595,764

2022

10

=

\*10=97,589,364.6

655,208,164 \*10=1.489440 /10

=0.1489440 /

6.50 /

2023 6 8

P1 P0-D=6.65 / -0.1489440 / =6.50 /

2020 6 18 2025 12 12

1

2023 6 1