

600282

2020 046

2019

2020 3 24

2019

4,435,002,357

21,980,000

10

3.00

2020 4 17

2019

2019

2020 5 7

2019

2019

2020 5 12

2020 5 13

2019

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

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

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

$$P_1 = P_0 - D$$

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

A	P ₀	D	n	P ₁	k
2019					2.70
/					
				3.00	/ 2.70
/					
		1,528,347,395		1,698,163,773	