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

$P_1=P_0/\quad 1+n$

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

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

$P_1=P_0-D$

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

P_0 n k

A D P_1

2019

2.70

/

3.00 / 2.70

/

1,528,347,395 1,698,163,773