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2017

2017 11 14

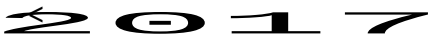
2017 12 6 2017

2017-61 2017

2017

2017 59

2018 3 23 2018



2018 5 22 2017

2019 5 10 2019

2019 2017

2019 5 11

2018 6 13 2017

522,291,804 10 0.978021

10 2.934063

1

$Q=Q_0 \times 1+n = 11,479,335 \times 1+0.2934063 = 14,847,444$

2

$P= P_0-V \div 1+n$

$= 5.22-0.0978021 \div 1+0.2934063 = 3.960239$ /

2016 2018

10,782.25 28,425.83 163.64%

30% 75 99.94%

2018 10.72%

8% 75 6.42% 2018

6,324,486.23 2018 6,329,381.00

2018 99.92% 90%