



“ ” 2020 4 28

2017

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14.885 2019 6 12 2018
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1 2017 2 22 <
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176 175 141.50
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2017

70% 2018

40%

2017

7,000

7.40 /

2017

50%

14.885

2017

2018

1

1

$Q = Q_0 \times (1 - n)$

Q_0

n

Q

2

1

$P = P_0 \div (1 - n)$

P_0

n

2

$P = P_0 \cdot V$

P_0

V

P

P

1

2018 6 28

2017

179,420,000

0 06

2019 6

12

2018

179,481,000

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2017

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2020 4 30