

603866

2020-065

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“ ”



47.54 /

46.54 /

2020 6 1

“ ” 2019 9 20

10,000,000 100 2019 10 15

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2019 9 20 2025 9 19 2020 3

26 2025 9 19 47.54 /

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A

2020 5 6

2019

2019

10

10.00

1,209,670

2020

4 15

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2019

2020-034

A

A

A

$$P1 = P0 / (1+n)$$

$$P1 = (P0 + A \times k) / (1+k)$$

$$P1 = (P0 + A \times k) / (1+n+k)$$

$$P1 = P0 - D$$

$$P1 = (P0 - D + A \times k) / (1+n+k)$$

P0

n

k

A

D

P1

$$P1 = P0 - D$$

P0

$$47.54 / D$$

$$0.9982 /$$

2019

2020-066)

$$P1 = P0 - D = 47.54 - 0.9982 \times 46.54 /$$

2020 6 1

2020 5 20

2020 5 29

2020 6 1