

300487

2022-064

123027

2019

4,500

8.33 /

1.2019 1 4

<2019

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3 12

12.50 /

158

415

2019 3

25

5.2019 7 16

12.2021 7 30

2019

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153

152

162.60

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2019

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4.4

14.2021 10 8

2021-088

4 111,000

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111,000

16.2022 4 21

2019

2019

17. 2022 6 10

2019

2019

1.

2019

2019

3

3,000

2.

2022 5 17 2021 2021
 2021 2021
 10 4.30
 10 5 2021 2022 6 3
 2019 2019

1

$$Q = Q_0 \times (1 + n)^n$$

Q

2019 3000×
 $(1+0.5)^n = 4500$

2

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

n

$$P = P_0 - V$$

P₀

V

P

P

1

2019 12.5÷
 $(1+0.5)^n = 8.33 /$

4,500

8.33 /

3.

- 1.
- 2.
- 3.