

688686

2023-020

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2021 11 22

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2021 12 8 2021  
<2021 >  
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2021 12 8

2023 5 30

2021

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2022 4 25 2021 2021  
10 11.50 2021  
12 31 82,475,670  
94,847,020.50  
31.32%

2022 5 6  
2021

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2022-016

2022 9 7 2022

2022

10

4.8

2022

$$=316,840 \times (1+0.48)$$

$$=468,923$$

2

1

$$P = P_0 - V$$

$P_0$

$V$

$P$

$P$

1

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

$P_0$

$n$

$P$

2

$$= 60 - 1.15 / (1 + 0.48) -$$

$$0.85 = 38.91 /$$

2021

2021

1

2

3

4

2021

2023 5 31