

2025

	☒
	☐
	☐ ☒ ☐
	120
	34,528,200
	0.86%
	☒3,452,800 ☐10.00%
	31,075,400
	618
	4.59%
	☒ ☒ ☒ ☐ ☐
	10.19 /

	91330000710924531U
	40.03
	1999-04-16
	669
	600176.SH
	1999-04-22
	- -

	2024 /2024	2023 /2023	2022 /2022
	158.56	148.76	201.92
	24.45	30.44	66.10
	17.88	18.98	43.77
	533.78	520.74	486.34
	300.41	286.42	275.98
	2024	2023	2022
/	0.6107	0.7605	1.6512
/	0.6107	0.7605	1.6512
/	0.4467	0.4741	1.0934
%	8.37	10.91	26.52
%	6.12	6.80	17.56

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9		
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2006 175 175

2008 171 171

2020 178 178

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2025

2025 10 25

2025-074

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2025-080

2025 11 24

34,528,223

0.86%

16.20 /

14.80 /

539,657,450

3,452.82

400,313.67

0.86%

3,107.54

0.78%

90.00%

345.28

0.09%

10.00%

20%

10%

1%

1.

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171

178

2.

/

618

2024

13,468 4.59%

5%

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		15.00	0.43%	0.0037%
		14.00	0.41%	0.0035%
		14.00	0.41%	0.0035%
		14.00	0.41%	0.0035%
		14.00	0.41%	0.0035%
	613	3,036.54	87.94%	0.7585%
	618	3,107.54	90.00%	0.7763%
		345.28	10.00%	0.0863%
		3,452.82	100.00%	0.8625%

1.

5%

2.

	10.19 /
☒ 1	60% <u>10.19</u> /
☐ 20	60% <u>9.62</u> /
☐ 60	60% <u>9.61</u> /
☒ 120	60% <u>9.02</u> /

10.19

10.19

A

1. 1 60%
2. 120 60%

60%

1. 1
2. 20 60 120

24

		%
	24 36	33%

	36 48	33%
	48 60	34%

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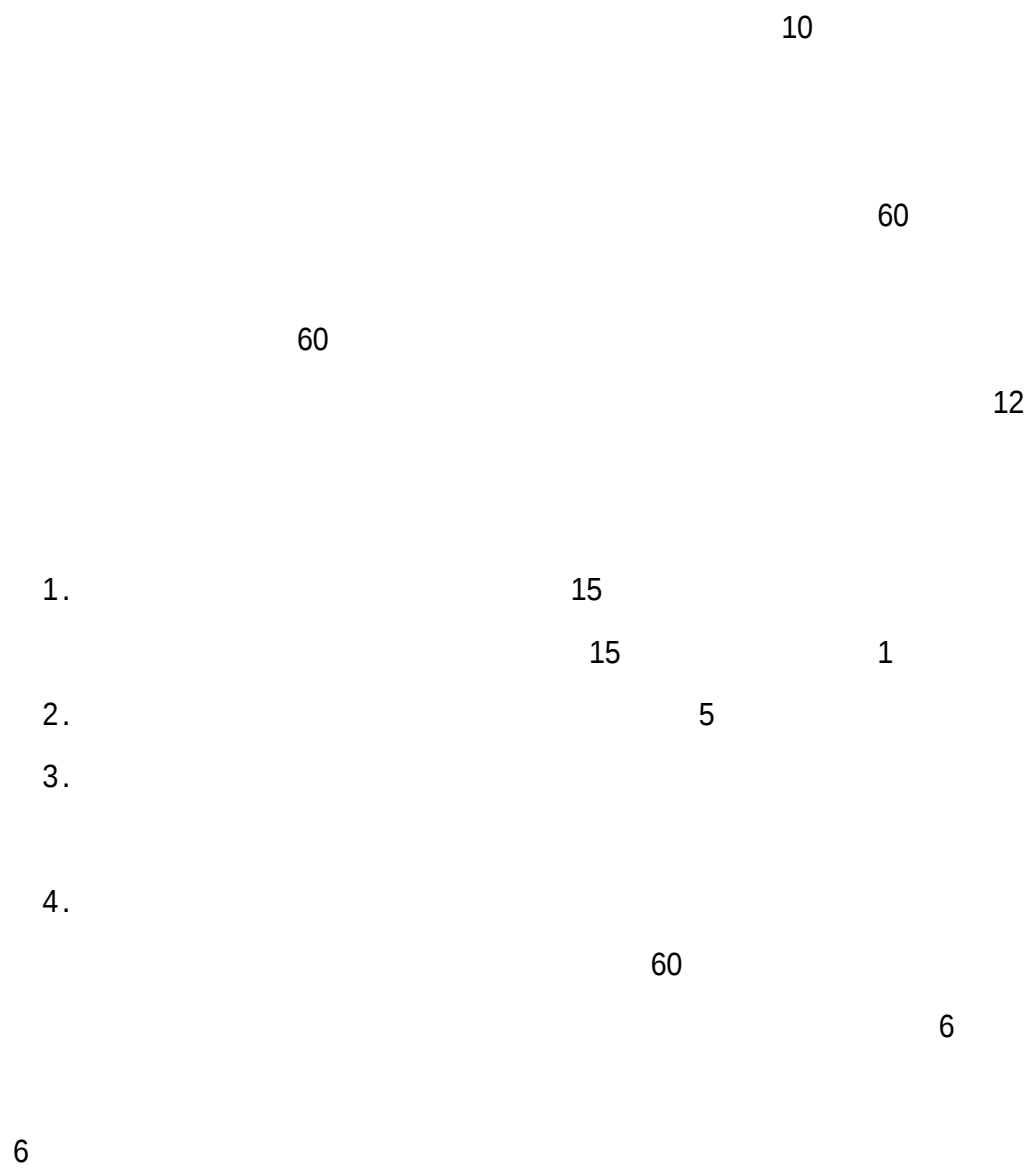
5

6

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3.



1.
6 25%

2.

20%

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6

6

4.

1.

$$Q = Q_0 \times \left(1 + \frac{n}{Q_0}\right)^n$$

n

Q

2.

$$Q = Q_0 \times P_1 \times \left(1 + \frac{n}{Q_0}\right)^n / P_1 \times P_2 \times n$$

P₁

P₂

Q

3.

$$Q = Q_0 \times n$$

$$n \quad Q_0 \quad n \quad 1$$

$$n \quad Q$$

$$4.$$

1.

$$P \quad P_0 \div 1 \quad n$$

$$P_0 \quad n$$

$$P$$

2.

$$P \quad P_0 \times P_1 \quad P_2 \times n \quad / [P_1 \times 1 \quad n \quad]$$

$$P_0 \quad P_1 \quad P_2$$

$$n \quad P$$

3.

$$P \quad P_0 \div n$$

$$P_0 \quad n \quad P$$

4.

$$P \quad P_0 - V$$

$$P_0 \quad V \quad P$$

$$P \quad 1$$

5.

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6.

1.

1

$$Q = Q_0 \times \frac{1}{Q_0} \times n$$

n

Q

2

$$Q = Q_0 \times P_1 \times \frac{1}{n} \div P_1 \times P_2 \times n$$

Q₀

P₁

P₂

Q

3

$$Q = Q_0 \times n$$

Q₀

n

1

n

Q

4

2.

$$P = \frac{P_0}{1 + \frac{P_1}{P_0} + \frac{P_2}{P_0} + \dots + \frac{P_n}{P_0}}$$

$$P = \frac{P_0 \times \left(\frac{P_1}{P_0} + \frac{P_2}{P_0} + \dots + \frac{P_n}{P_0} \right)}{1 + \left(\frac{P_1}{P_0} + \frac{P_2}{P_0} + \dots + \frac{P_n}{P_0} \right)}$$

$$P = \frac{P_0}{1 + \frac{P_1}{P_0} + \frac{P_2}{P_0} + \dots + \frac{P_n}{P_0}}$$

3.

1

2

4.

1

2

3

		27,253.13		
		5		
2026	2027	2028	2029	2030
7,358.34	9,811.13	6,438.55	3,065.98	579.13

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2026 3

3,107.54

27,253.13

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