

**300708**

**2025**

1

A

A

1,000.00

68,015.2346

1.47%

804.50

80.45%

68,015.2346

1.18%

195.50

19.55%

68,015.2346

0.29%

1%

20%

5.68 /

252

12

60

36

5%

8.4.2

12

12

12

60

60

12

.....	6
.....	7
.....	8
.....	9
.....	11
.....	13
.....	16
.....	17
.....	21
.....	23
/ .....	25
.....	28

		2025
		1

1

2







5%

252

1

2

12

12

1	12
2	12
3	12

4
5
6

1
10
2

5

A

1,000.00

68,015.2346

1.47%

804.50

80.45%

68,015.2346

1.18%

195.50

19.55%

68,015.2346

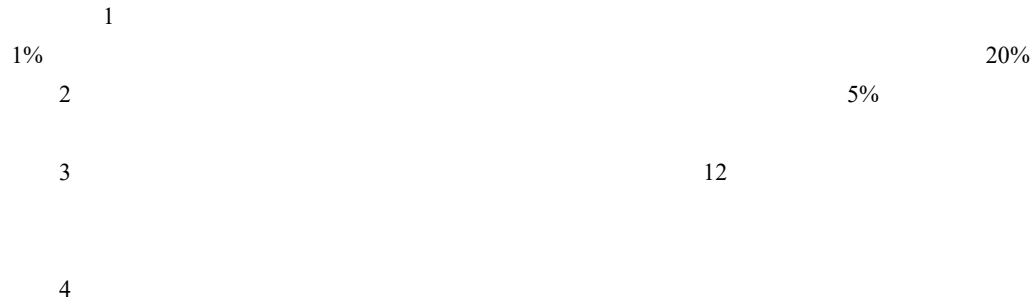
0.29%

1%

20%

1				20.00	2.00%	0.03%
2				20.00	2.00%	0.03%
3				20.00	2.00%	0.03%
4				20.00	2.00%	0.03%
5				20.00	2.00%	0.03%
6				15.00	1.50%	0.02%
7				12.00	1.20%	0.02%
8				8.00	0.80%	0.01%
9				6.00	0.60%	0.01%

243	663.50	66.35%	0.98%
<b>252</b>	804.50	80.45%	1.18%
	195.50	19.55%	0.29%
	<b>1,000.00</b>	<b>100.00%</b>	<b>1.47%</b>



60

60

60

12

15

15

1

5

	12 24	40%
	24 36	30%
	36 48	30%

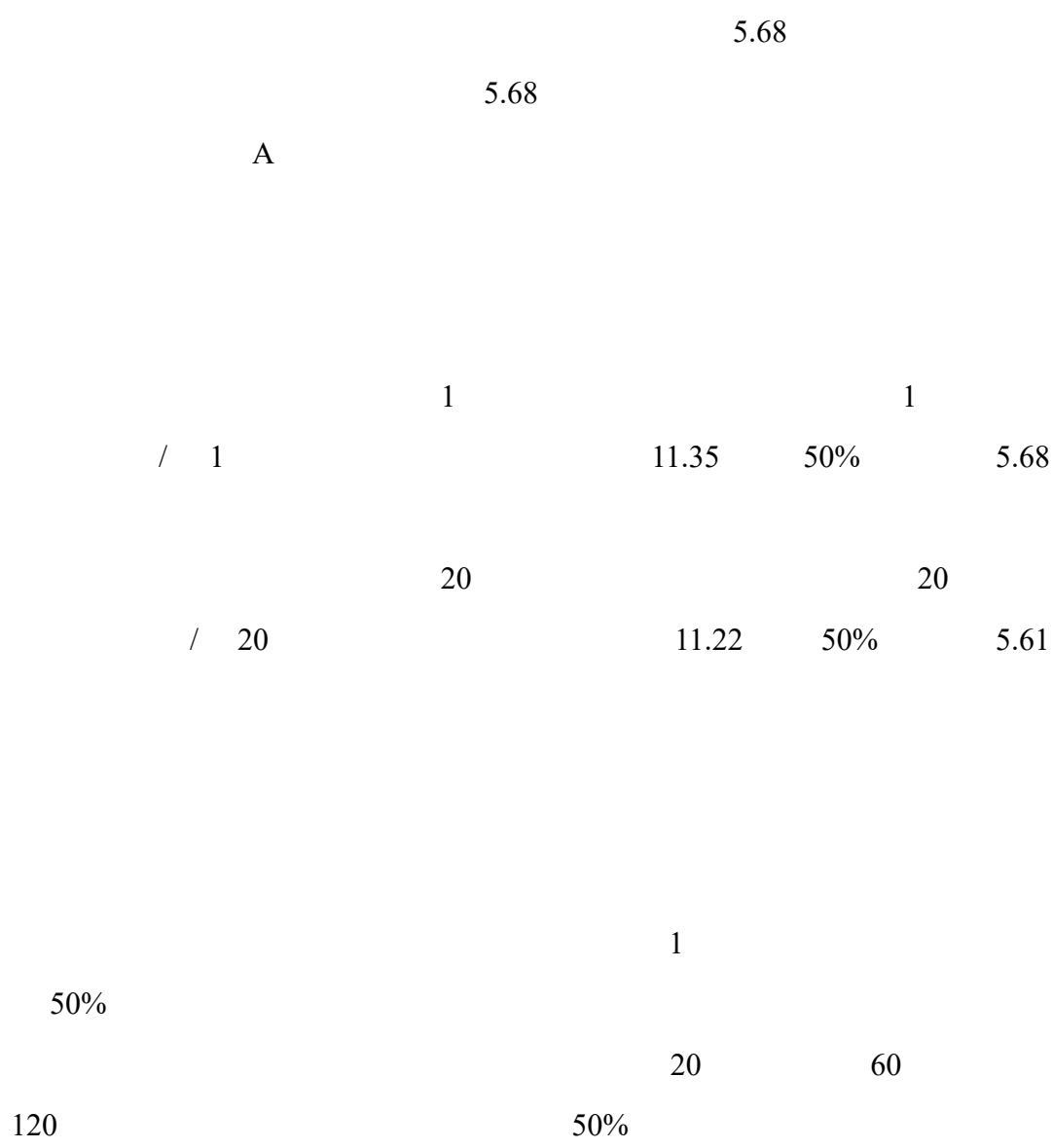
18

25%

6

6







1

2

3                    36

4

5

1            12

2            12

3            12

4

5

6

1

2

3                    36

4

5

1            12

2            12

3            12

4

5

6

12

2025-2027

	2022-2024	2025	34%
		(R) 85%	
	85% R 90%	80%	
	R 90%		
	2022-2024	2026	40%

	<div>(R) 85%</div> <div>85% R 90% 80%</div> <div>R 90%</div>
	<div>2022-2024 2027 46%</div> <div>(R) 85%</div> <div>85% R 90% 80%</div> <div>R 90%</div>

1

2

R = /

2025

2025

2026-2028

	<div>2022-2024 2026 40%</div> <div>(R) 85%</div> <div>85% R 90% 80%</div> <div>R 90%</div>
	<div>2022-2024 2027 46%</div> <div>(R) 85%</div> <div>85% R 90% 80%</div> <div>R 90%</div>
	<div>2022-2024 2028 52%</div> <div>(R) 85%</div> <div>85% R 90% 80%</div> <div>R 90%</div>

X

	X 40	40 X 60	60 X 80	80 X
	0	0.5	0.8	1

=

×

/

/

/

1

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

2

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

3

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

4

$$/$$

1

$$P = \frac{P_0 \div \frac{1}{n}}{P_0} = n$$

P

2

$$P = P_0 \times P_1 \times P_2 \times \dots \times P_n \div [P_1 \times P_2 \times \dots \times P_n]$$

P<sub>0</sub>

P<sub>1</sub>

P<sub>2</sub>

n

P

3

$$P = P_0 \div n$$

P<sub>0</sub>

n

1

n

P

4

$$P = P_0 - V$$

P<sub>0</sub>

V

P

P

1

5

/

/

/

11

22

11

22

Black-Scholes

804.50

1 11.36 / 2025 6 17

2 12 24 36

3 40.1354% 33.4114% 29.4358% 12

24 36

4 1.50% 2.10% 2.75%

1 2 3

5 0%

2025 7

		2025	2026	2027	2028
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804.50	4,826.20	1,548.46	2,162.09	864.64	251.00
--------	----------	----------	----------	--------	--------

1

2

3



/

1

2

3

36

4

5

1

2

/

1

2

1

2

1      12

2      12

3      12

4

5

6

