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9

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A

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1

A

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/ 20

1

= 1

/

$$P_1 = P_0 (1+n)$$

$$P_1 = P_0 + A \cdot k \cdot (1+k)^n$$

$$P_1 = P_0 + A \cdot k \cdot (1+n+k)^n$$

$$P_1 = P_0 - D$$

$$P_1 = P_0 - D + A \cdot k \cdot (1+n+k)^n$$

P1

P0

n

A

k

D

/



/

10

9

0

0

85%

11

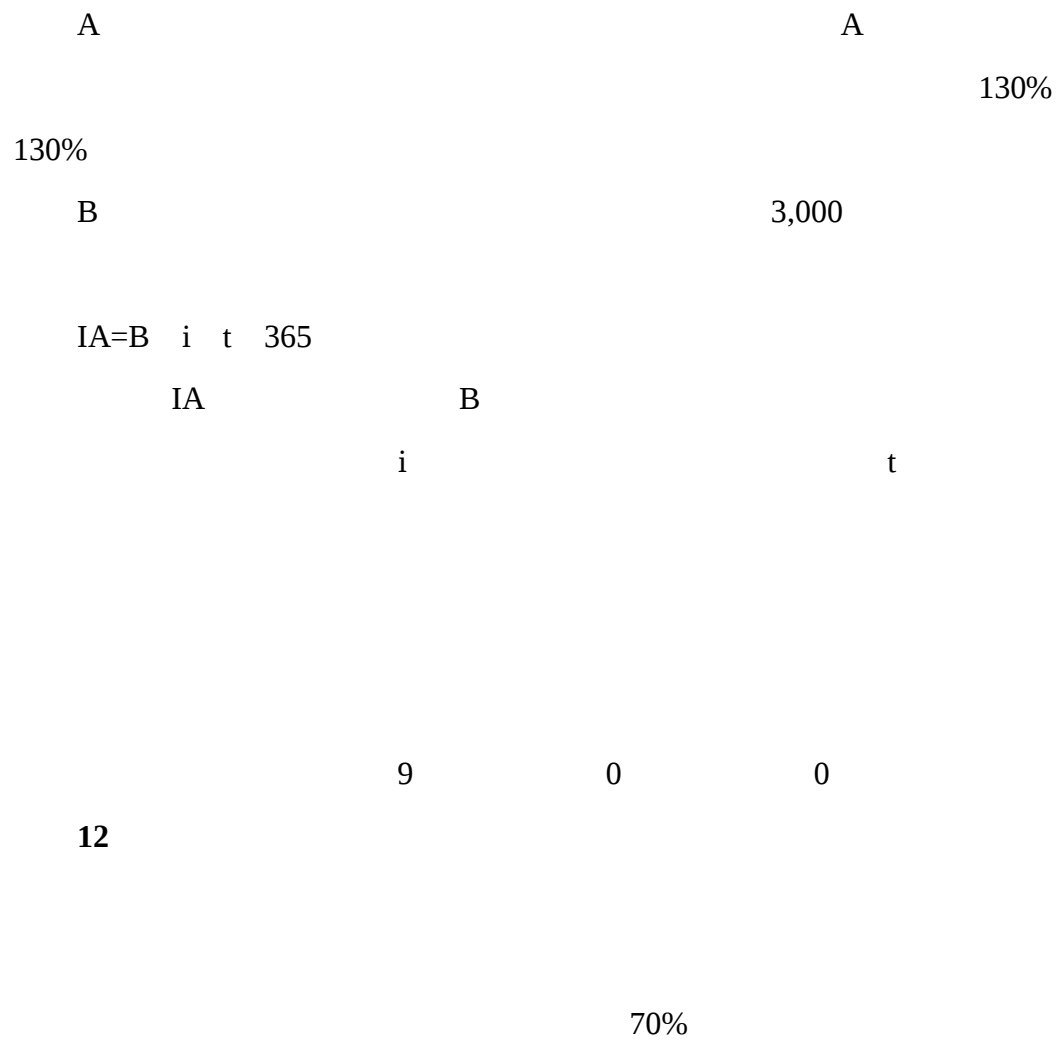
9

0

0



5





15 A

A

A

9 0 0

16

1

2

3

4

5

6

7

10%

8

9

10

9 0 0

17

100,000.00

100,000.00



1	16 9	36,473.53	24,500.00
2		88,000.00	75,500.00
		124,473.53	100,000.00

29,970.00

70,030.00

70,030.00

1	16 9	36,473.53	24,500.00
2		88,000.00	45,530.00
		124,473.53	70,030.00



20

9

0

0

<http://www.cninfo.com.cn>



[2007]500

2021 12 31

(2022)

3696

9 0 0

<http://www.cninfo.com.cn>

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2022-2024

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[2022]3



7

8

9

4 5

12

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9

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2022 6 3