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9	9		3	

9	0	0
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	9	0	0		
2.02				101,500.00	101,500.00
	9	0	0		
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9 0 0

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$$P1 = P0 / (1+n)$$

$$P1 = (P0 + A \times k) / (1+k)$$

$$P1 = (P0 + A \times k) / (1+n+k)$$

$$P1 = P0 - D$$

$$P1 = (P0 - D + A \times k) / (1+n+k)$$

$$\frac{A \times P0}{D} = \frac{P1 \times k}{P1 - P0}$$

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3

1

85%

2

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9 0 0

2.11

1

70%

2

9 0 0

2.13

1

$I=B \times i$

I

B

i

2

1

2

3

4

9 0 0

2.14

$Q=V/P$

Q

V

P

9 0 0

2.15

9 0 0

2.16

2.17 9 0 0

2.18 9 0 0

2.19 9 0 0

101,500.00

101,500.00

1		64,458.30	64,400.00
2		14,105.35	14,100.00
3		23,000.00	23,000.00
		101,563.65	101,500.00

2.20 9 0 0

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