



600496

2021-047

2021

2021		2021	6	11
	9		9	
			"	"
	"	"		"
"			"	"
				" "
		9	0	0
1.			A	
	A			
	9	0	0	
2.				
	200,000.00		200,000.00	



3.           9       0       0

100

4.           9       0       0

5.           9       0       0

6.           9       0       0

1

"       "

$I=B \times i$

I

B

"       "       "       "

i

2



7. 
$$\begin{matrix} 9 & 0 & 0 \\ 9 & 0 & 0 \end{matrix}$$

8. 
$$\begin{matrix} 9 & 0 & 0 \\ 9 & 0 & 0 \end{matrix}$$

1

$$= \frac{\quad}{\quad} = \frac{\quad}{\quad} =$$

2

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



$$P_1 = \frac{P_0 + A \times k}{1+k}$$

$$P_1 = \frac{P_0 + A \times k}{1+n+k}$$

$$P_1 = P_0 - D$$

$$P_1 = \frac{P_0 - D + A \times k}{1+n+k}$$

$$\begin{matrix} P_0 & n & k \\ A & & D & P_1 \end{matrix}$$

/

/

9 0 0

9.

1

80%



---

2



2

130% 130%

3,000

$$I_A = B \times i \times t / 365$$

$I_A$

$B$

$i$

$t$

9 0 0

13.

1

70%

"

"



2

$$I_A = B \times i \times t / 365$$

$I_A$

$B$

$i$

$t$

9      0      0

14.

9      0      0

15.



/

9 0 0

16.

1

2

3

4

5

6

7

1

2

3

10%

4

9 0 0

17.

200,000.00

200,000.00



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1		92,895.45	82,000.00
2		75,490.00	60,000.00
3		58,000.00	58,000.00
		<b>226,385.45</b>	<b>200,000.00</b>

18.           9           0           0

19.           9           0           0

20.           9           0           0

21.           9           0           0



---

9 0 0

9 0 0

9 0 0

9 0 0

9 0 0

9 0 0

1.



2.

3.

4.

5.

6.

7.

8.

9.

10.



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11. 5 9

12

9 0 0

**2021-2023**

9 0 0

**2021**

9 0 0

2021 6 15