

2023

2023

2023

2023 12 26

1

2

10%

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

$$P_1 = (P_0 + A \times k) / (1+k)$$

$$P_1 = (P_0 + A \times k) / (1+n+k)$$

$$P_1 = P_0 - D$$

$$P_1 = (P_0 - D + A \times k) / (1+n+k)$$

	P_0				k
		n			
A		D			P_1

1

2

1

2

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

2023 12 08

2023-057

2023 12 26

2023 12 08

2023 12 26

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2023 12 26

		2020	2021	2022
2023	1-9			
			2023	12 08

2023 12 26

08

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2023 12

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08

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1

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2023

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2023 12 26