



- 84.25 /
- 84.26 /
- 2023 1 12

2022 209
2022 2 24 76
113641 2022 9 2 2028
2 23 110.26 /

2021
2021 3
16 1
1 2021
1 2021
1 2022

		" 2022	"		3
		11			1
				34	
3	2021			2022	
		1	2021		
	2022				
			280,925		
	2021		172,445		28.92 /
	2021		3,120		41.18 /
2021		4,160		44.44 /	2022
		101,200		32.35 /	
		"	"	"	"

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

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

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

$$P_1 = P_0 - D$$

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

P_0 n k A

$$D$$
 P_1

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

