

300779

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

$$P1=P0-D$$

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

$$\frac{P1}{A}=\frac{P0}{k}+n$$

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

$$D=\frac{17.11}{21}-\frac{17.06}{6}$$

$$D=\frac{2022-041}{2021}-\frac{2022-6}{2021}$$

$$D=\frac{2022}{2022-041}$$

$$D=2022$$

$$D=\frac{2023-7-24}{2023-7-24}-\frac{2023-7-24}{2023-7-24}$$

$$D=\frac{2023-067}{2023-067}$$

$$D=\frac{2023-8-29}{2022}-\frac{2023-8-29}{2022}$$

$$D=\frac{2023-092}{2023-092}$$

	2024	5	15		2023
2023					
			964,355		
2023					964,355
	138,562,941			10	1.5
				10	4

=138,562,941	1.5	10	=20,784,441.15
	=20,784,441.15	139,527,296	=0.1489632
			=138,562,941
10	=55,425,176		=55,425,176
139,527,296	=0.3972353		
		2023	
	2024-044		

$$P1=(P0-D)/(1+n)= \quad 15.93-0.1489632 \quad 1+0.3972353 \quad 11.29 \quad /$$

$$\quad \quad \quad 15.93 \quad / \quad \quad 11.29 \quad /$$

2024 5 27

2024 5 17