

2023-067

[2021]1178

100

2021 7 26

17.11 /

2022	6	21		2021		
		17.11	/	17.06	/	2022 6
21						
				2022-041		
		2022				
				2022 2929		A
2,700				11.72		
					2023 7 24	
						135,156,625
				8,156,625		

$$k=27,000,000 \quad 108,156,625 \quad 24.9638\%$$

$$P_1 = \frac{P_0 + A}{1+k} = \frac{17.06 + 11.72}{1+24.9638\%} = 15.99$$

$$17.06 \quad / \quad 15.99$$

2023 7 24

2023 7 17