

603799
113641

2024-061

--



r

					2024/6/14	2024/6/17

10 10.00

2024 6 14
2024 6

2024 6 17

8
2023

" "

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

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

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

$$P_1 = P_0 - D$$

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

A P₀ n k
D P₁

$$P_1 = P_0 - D \quad P_1 = 45.10 /$$

$$D = 0.9871 /$$

2023				$P_1=P_0$	$D=45.10 - 0.9871= 44.11$		"
"		45.10	/		44.11	/	"
	2024	6	17	"	"	2024	6 7 2023 6
14					2024	6	17