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2025-043

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

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

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

$$P_1 = P_0 - D$$

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

$$\frac{P_0}{A} = \frac{n}{D} \times \frac{k}{P_1}$$

$$\frac{2024}{8.26} = \frac{2025}{8.60} \times \frac{5}{29}$$

$$8.26 /$$

$$D = \frac{75,063,032.80}{219,335,578} = 0.34 /$$

$$P_1 = P_0 - D = 8.60 - 0.34 = 8.26 /$$

$$\frac{2024}{8.26} = \frac{2025}{8.60} \times \frac{5}{29}$$

$$5 / 29$$

2025 05 22