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

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

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

$$P_1=P_0-D$$

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

$$A \times \frac{P_0}{n} \times \frac{1}{k} = P_1 - D$$

$$2024 \times \frac{P_0}{n} \times \frac{1}{k} = P_1 - D$$

$$\frac{P_0+A \times k}{1+k} = \frac{P_0}{35.03} \times \frac{1}{A} \times \frac{1}{k}$$

$$\frac{15.06}{1.692,161,973} \times \frac{1}{k} = \frac{0.5525\%}{9,349,300/1,692,161,973} \times \frac{1}{k}$$

$$\frac{1,692,161,973}{34.92} \times \frac{1}{k} = \frac{2025}{3} \times \frac{12}{11} \times \frac{1}{k}$$

$$\frac{1,692,161,973}{34.92} \times \frac{1}{k} = \frac{2025}{3} \times \frac{12}{11} \times \frac{1}{k}$$