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

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

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

$$P_1 = P_0 - D$$

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

	P_0	n	k
A		D	P_1

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

$$P_1 = (P_0 + A_1 \times K_1 + A_2 \times K_2) / (1 + K_1 + K_2) \quad P_0 \quad 35.00$$

/ A_1 24.38 / A_2 24.9318 / K_1 -0.0514% -872,600/1,697,195,813

K_2 -0.2452% -4,161,240/1,697,195,813

1,697,195,813 " " 35.00 /

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