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267,200

24.38 /

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872,600

24.38 /

3,894,040

24.38 /

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

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

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

$$P_1=P_0-D$$

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

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

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

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

$P_0=35.00$
 $A_1=24.38$
 $A_2=24.9318$
 $K_1=-0.0514\%$
 $K_2=-0.2452\%$

$$1,697,195,813 \times \frac{35.00}{35.03} \times \frac{2025-1-27}{2025-2-5} = 1,697,195,813$$

$$2025-1-25$$