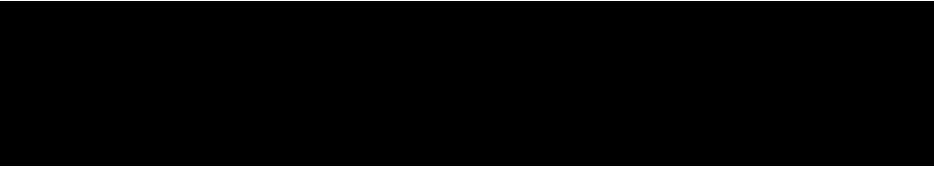


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$$P_1 = P_0 / (1+n)$$

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

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

$$P_1 = P_0 - D$$

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

A P_0 n k
 D P_1

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

$$P_1 = \frac{P_0 + A_1 \times k_1 + A_2 \times k_2 + A_3 \times k_3 + A_4 \times k_4 + A_5 \times k_5 + A_6 \times k_6}{1 + k_1 + k_2 + k_3 + k_4 + k_5 + k_6}$$

	P ₀	45.00	/	A ₁	28.72	/	A ₂	40.98
			/	A ₃	44.24	/	A ₄	32.15
			/	A ₅	31.41	/	A ₆	25.38
k ₁	-0.1880%	-3,215,212/1,710,069,736		k ₂	-0.0674%	-1,151,787/1,710,069,736		
k ₃	-0.0064%	-109,564/1,710,069,736		k ₄	-0.3507%	-5,997,060/1,710,069,736		
k ₅	-0.1109%	-1,896,000/1,710,069,736		k ₆	-0.0295%	-504,300/1,710,069,736		

1,710,069,736

	45.00	/	45.10	/
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