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$I=B \times i$

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

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

$$P1 = \frac{P0 + A \cdot k}{1 + n + k}$$

$$P1 = P0 - D$$

$$P1 = \frac{P0 - D + A \cdot k}{1 + n + k}$$

	P0	n	k
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16

$$Q=V/P$$

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$$IA=B*i*t/365$$

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1 Excel

www.gsgh.cn

www.goertek.com

goertekcb@gsgh.cn

2 Excel

goertekcb@gsgh.cn

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