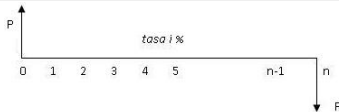


Flujo de efectivo



Factor

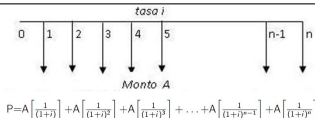
Fórmula

$$(P/F, i, n)$$

$$P = \left[\frac{1}{(1+i)^n} \right]$$

$$(F/P, i, n)$$

$$F = P(1+i)^n$$

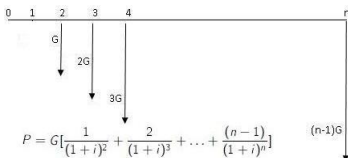


$$(P/A, i, n)$$

$$P = A \left[\frac{(1+i)^n - 1}{i(1+i)^n} \right]$$

$$(F/A, i, n)$$

$$F = A \left[\frac{(1+i)^n - 1}{i} \right]$$



$$(P/G, i, n)$$

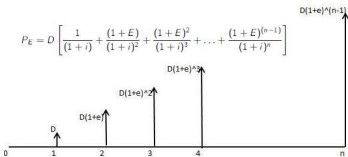
$$P = G \left[\frac{(1+i)^n - in - 1}{i^2(1+i)^n} \right]$$

$$(A/G, i, n)$$

$$A = G \left[\frac{1}{i} - \frac{n}{(1+i)^n - 1} \right]$$

$$(F/G, i, n)$$

$$F = G \left[\frac{1}{i} \right] \left[\frac{(1+i)^n - 1}{i} - n \right]$$



$$(P_e/D, i, n)$$

$$P_e = D \left[\frac{\left(\frac{1+e}{1+i} \right)^n - 1}{e-i} \right]; \quad e \neq i$$

$$P_e = \frac{Dn}{1+e}; \quad e = i$$