Formulário

$F = P\,(1+i)^n = P\,F_{PF,i,n}$ $\quad P = F\,(1+i)^{-n} = P\,F_{FP,i,n}$ $\quad P = A\,\dfrac{(1+i)^n - 1}{i(1+i)^n} = A\,F_{AP,i,n}$

$A = P\,\dfrac{i(1+i)^n}{(1+i)^n - 1} = P\,F_{PA,i,n}$ $\quad F = A\,\dfrac{(1+i)^n - 1}{i} = AF_{AF,i,n}$ $\quad A = F\,\dfrac{i}{(1+i)^n - 1} = AF_{FA,i,n}$

$P_\infty = A\,\dfrac{1}{i}$

$i_{ef} = i_n / m$ $\quad (1+i) = (1+i_p)^p$