Simple interest formula: $A = P(1 + rt)$

Compound interest formula: $A = P\left(1 + \dfrac{r}{n}\right)^{nt}$

Interest formula for continuously compounded interest: $A = Pe^{rt}$

Amount of an annuity $A = P\left[\dfrac{(1 + i)^m - 1}{i}\right]$

Present value of an annuity: $V = P\left[\dfrac{1 - (1 + i)^{-m}}{i}\right]$