Compound Interest $A = P(1 + \frac{r}{m})^{mt}$

Continuous Compound Interest $A = Pe^{rt}$

$APY = (1 + \frac{r}{m})^m - 1$ $APY = e^r - 1$

$FV = PMT \cdot \frac{(1+i)^n - 1}{i}$

$PV = PMT \cdot \frac{1-(1+i)^{-n}}{i}$