Price of a (F, T) ZCB

$$d(T)\,F$$

Price of (F, T, q, m) coupon bond

$$F d(T) + \sum_{i=1}^{mT} F \frac{q}{m} d\left(\frac{i}{m}\right) \qquad i = 1, \ldots, mT$$

price of an (A, T, m) annuity

$$\sum_{i=1}^{mT} A\, d\left(\frac{i}{m}\right) \qquad i = 1, \ldots, mT$$

price of a perprtuity

$$\sum_{i=1}^{\infty} A\, d\left(\frac{i}{m}\right)$$