

$$-I + \sum_{t=1}^n \frac{CF_t}{(1+WACC)^t} = NPV, \text{ find NPV} \quad (1)$$

$$-I + \sum_{t=1}^n \frac{CF_t}{(1+IRR)^t} = 0, \text{ find IRR} \quad (2)$$

$$-I + \sum_{t=1}^n \frac{CIF_t(1+WACC)^{n-t}}{(1+MIRR)^n} = 0, \text{ find MIRR} \quad (3)$$

$$\frac{PV(CIF)}{PV(COF)} = PI, \text{ find PI} \quad (4)$$

$$\sum_{t=1}^n CF_t = I, \text{ find n} \quad (5)$$

$$\sum_{t=1}^n \frac{CF_t}{(1+WACC)^t} = I, \text{ find n} \quad (6)$$