Několik vzorečků jako nápověda u písemky

(k čemu který je, už samozřejmě nutno vědět)

$$R_{t+1} = (1+i)R_t + x_{t+1} - x_t \quad \blacksquare \quad R_t = xv^{n-t+1}$$

$$\mathrm{PV}_i = R_{\mathrm{PV},i} + \frac{i}{i^{(p)}}(xa_{\overline{n}|,i} - R_{\mathrm{PV},i}) \quad \blacksquare \quad R_{\mathrm{PV},i} = x\frac{(1+g)^{-n} - (1+i)^{-n}}{i-g}$$

$$Va_m \propto 1 \quad \blacksquare \quad Va_M \propto r - r_f 1$$

$$r_p = r_f + (r_M - r_f)\frac{\sigma_p}{\sigma_M} \quad \blacksquare \quad r_p = r_f + (r_M - r_f)\beta_p,$$

$$(IA)_x = \frac{R_x}{D_x}$$

$$(IA)_{x\overline{n}|} = \frac{R_x - R_{x+n} - nM_{x+n}}{D_x}$$

$$(DA)_{x\overline{n}|} = \frac{nM_x - R_{x+1} + R_{x+n+1}}{D_x}$$

$$\ddot{a}_x^{(p)} \approx \ddot{a}_x - \frac{p-1}{2p}$$

$$\ddot{a}_{x\overline{n}|}^{(p)} \approx \ddot{a}_{x\overline{n}|} - \frac{p-1}{2p}(1 - {}_nE_x)$$

$${}_{k|}\ddot{a}_x^{(p)} \approx {}_{k|}\ddot{a}_x - \frac{p-1}{2p}\,{}_kE_x$$

$$A_x = 1 - d\ddot{a}_x \quad \blacksquare \quad A^1_{x\overline{n}|} = v\ddot{a}_{x\overline{n}|} - a_{x\overline{n}|} \quad \blacksquare \quad A_{x\overline{n}|} = 1 - d\ddot{a}_{x\overline{n}|}$$