KÉPLETGYŰJTEMÉNY PÉNZÜGYTANBÓL

1, $r_r = \frac{1+r_n}{1+i}$-1	**2,** $FV_n = C_0 \times (1+\text{r})^n$	**3,** $PV = C_n \times \left[\frac{1}{(1+r)^n}\right]$	
4, $P = \frac{C}{r-g} = \frac{C\times p}{100\times(r-g)}$		**5,** $FV = c \times \frac{(1+r)^n-1}{r} \times [1+r]$	
6, $P = \frac{c}{r} = \frac{p\times C}{i\times 100}$	**7,** $FV = C_0 \times (1 + r_1 \times n_1 + r_2 \times n_2 + \cdots r_n \times n_n)$		**8,** $r^* = \frac{d}{1-d\times n}$
9, $PV = C_n \times \frac{1}{(1+n\times r)}$		**10,** $PV = N \times (1 - d \times n)$	
11, $AF_{r,n} = \frac{(1+r)^n-1}{(1+r)^n\times r}$		**12,** $d^* = \frac{r}{1+r\times n}$	
13, $FV = C_0 \times (1 + r \times n_1) \times \left(1+\frac{r}{m}\right)^N \times (1 + r \times n_2)$			
14, $PV = c \times AF_{r,n} + N \times DF_{r,n}$		**15,** $DF_{r,n} = \frac{1}{(1+r)^n}$	
16, $r^* = \sqrt[m]{(1+r_{eff})} - 1$		**17,** $P = c \times \frac{1-\left(\frac{1+g}{1+r}\right)^n}{r-g}$	
18, $X = \frac{c\times t}{T}$	**19,** $r = \frac{P_1-P_0+Div_1}{P_0} = \frac{P_1}{P_0} - 1 + \frac{Div_1}{P_0}$		**20,** $r = \frac{P_1}{P_0} - 1$
21, $r_n = \left(\frac{P_1}{P_0} - 1\right) \times \frac{1}{t}$		**22,** $r_e = \left(\frac{P_1}{P_0}\right)^{\frac{1}{t}} - 1$	
23, $r_i = ln\left(\frac{P_1}{P_0}\right) \times \frac{1}{t}$		**24,** $r_c = r_s + \frac{\frac{N-P}{n}}{P}$	
25, $n = \frac{1}{d} - \frac{1}{i}$	**26,** $PV = \frac{c}{r}$	**27,** $c = \frac{PV}{AF_{r,n}}$	**28,** $PV = \frac{C_1}{r-g}$
29, $\text{PV} = \sum_{k=1}^{n} \frac{CF_k}{(1+r)^k}$		**30,** $Elh.betét = \sum_{i=1}^{n} \frac{(k+bv)i}{(1+r)\left(\frac{t\times i}{365}\right)}$	
31, $r_n = \frac{\sum_{i=1}^{n} I_i}{N}$		**32,** $r_s = \frac{\sum_{i=1}^{n} I_i}{P}$	
33, $PV = c \times \frac{(1+r)^n-1}{(1+r)^n\times r} \times [1+r]$		**34,** $K = FV - c \times n \times m;\ K = c \times n \times m - PV$	
35, $PV = \frac{N}{(1+r_n)^n}$		**36,** $PV = \frac{N}{1+r_n\times\frac{n}{360}}$	
37, $c_n = c_1 \times (1+\text{r})^{n-1}$		**38,** $FV = C_0 \times \left(1+\frac{r}{m}\right)^{n\times m}$	
39, $r_{eff} = (1+\frac{r}{m})^m - 1$		**40,** $FV = C_0 \times e^{r*n}$	
41, $r_{eff} = e^r - 1$		**42,** $FV = c \times \frac{(1+\frac{r}{m})^{n*m}-1}{\frac{r}{m}} \times \left[1+\frac{r}{m}\right]$	
43, $fv = c \times \left[\text{n} + r \times \frac{n(n+1)}{2\times m}\right]$		**44,** $PV = c \times \frac{(1+\frac{r}{m})^{n*m}-1}{\frac{r}{m}*\left(1+\frac{r}{m}\right)^{n*m}} \times \left[1+\frac{r}{m}\right]$	
44, $THM = H = \sum_{k=1}^{m} \frac{C_k}{(1+i)^{tk}}$		**45,**	

Jan.	Febr.	Márc.	Ápr.	Máj.	Jún.	Júl.	Aug.	Szept.	Okt.	Nov.	Dec.
31	28/29[1]	31	30	31	30	31	31	30	31	30	31

[1] Szökőévben a február 29 napos a „szokásos” 28 nappal szemben.