

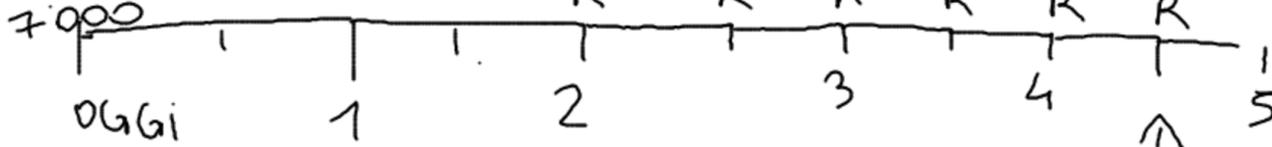
$$j_2 = 0,04$$

$$l_2 = \frac{0,04}{2} = 0,02$$

$$\frac{R}{i} = \frac{500}{0,02} = 25.000$$

$$25000 (1,02)^{-5} = 22643,27$$

PRESTITO



$$i = 0,04$$

$$M = R \frac{(1+i)^6 - 1}{i}$$

$$[(1+l_2)^2]^{1/2} = (1,04)^{1/2}$$

$$l_2 = 0,0198039$$

$$7000 = R \frac{(1,0198039)^6 - 1}{0,0198039} \cdot (1,0198039)^{-9}$$

$$R = 1326,53$$



$$l = 1,5\% \quad (1+l)^{2,25} \cdot 3000 = 3120,20$$

$$3120,20 (1,015)^x = 4000$$

$$(1,015)^x = 1,289407$$

$$x = \log_{1,015} 1,289407 = 17,0722$$

17 anni e 26 giorni