

10 RATE TRIMESTRALI DI 1800

$$J_4 = 0,109$$

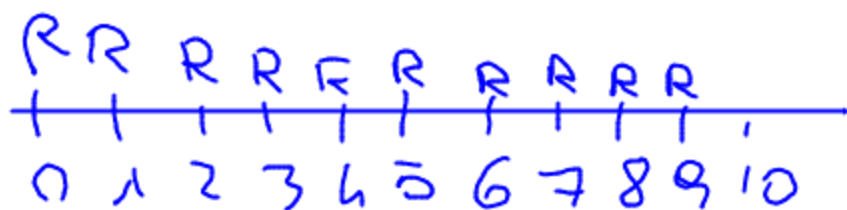
$$IK = \frac{J_K}{K}$$

$$i_4 = \frac{0,109}{4} = 0,02725$$

$$V_9 = 1800 \frac{(1,02725)^{10} - 1}{0,02725}$$

$$V_9 = 19936,27$$

$$V_0 = V_9 (1,02725)^{-9} = 16318,27$$



$V_0 ?$