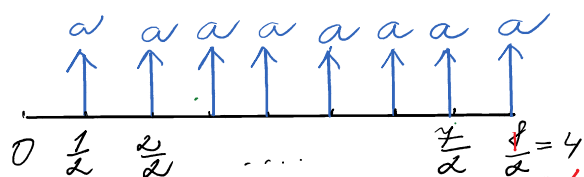


PÔŽIČKY S JEDNORAZOVÝM SPLATENÍM

PR2



$$a (1 + \frac{j}{m})^{m(n - \frac{7}{2})} \quad \text{f. splátka}$$

"4"

$$(1 + \frac{0.06}{4})^{4 \cdot \frac{1}{2}} \quad \dots \text{ kroček za 1 periódu = 1 polrok}$$

$$u_t = \begin{cases} 500 & t = 2k & \text{koniec roka} \\ 0 & t = 2k-1 & \text{polrok} \end{cases} \quad k = 1, 2, 3, 4$$

$$t = 1, 2, \dots, 8$$