

P<sub>r</sub> 14

$$Z_{NKP} = 10\,500$$

$$K = 5\,000$$

$$p = 30\% = 0,3$$

$$\text{POKRIĆE KAMATA} = \frac{Z_{PKP}}{K} = \frac{20\,000}{5\,000} = \underline{4}$$

$$Z_{NKP} = Z_{PP} - Z_{PP}(p)$$

$$\frac{Z_{NKP}}{(1-0,3)} = Z_{PP}$$

$$15\,000 = Z_{PP}$$

$$\begin{aligned} Z_{PKP} &= Z_{PP} + K \\ &= 20\,000 \end{aligned}$$