

b)  $k_b = ?$  DANAS

$$k_b = \frac{t}{\sqrt{\frac{N}{B_0}}} - 1$$

$$k_b = \frac{6}{\sqrt{\frac{20\,000}{11\,270}}} - 1$$

$$k_b = 0,100 = \underline{\underline{10\%}}$$

c)  $k_b = ?$  PRINOS PRIJE GOD. DANA

$$k_b = \frac{t}{\sqrt{\frac{N}{B_0}}} - 1$$

$$k_b = \frac{6}{\sqrt{\frac{20\,000}{9\,800}}} - 1$$

$$k_b = 0,1262 = \underline{\underline{12,62\%}} \quad 10,73$$

d) TEČAJ DANAS ?

$$\text{TEČAJ} = \frac{B_0}{N} \cdot 100$$

$$\text{TEČAJ} = \frac{11\,270}{20\,000} \cdot 100$$

$$\text{TEČAJ} = \underline{\underline{56,35}}$$

e) TEČAJ PRIJE GOD. DANA ?

$$\text{TEČAJ} = \frac{B_0}{N} \cdot 100$$

$$\text{TEČAJ} = \frac{9\,800}{20\,000} \cdot 100$$

$$\text{TEČAJ} = \underline{\underline{49}}$$