b) $A_t = 29\,280$

$\Sigma A_0 = ?$

$$\Sigma A_0 = A_t \cdot \overline{IV}_k^t$$

$\Sigma A_0 = 29\,280 \cdot 4,100$

$\Sigma A_0 = 120\,048$

*Primjer 23.

$t = 5$
$k_r = 7\%$
$k_i = 3\%$
$k_R = 4\%$
$A_t = 10\,000$

$k_s = k_r + k_R = 7\% + 4\% = 11\%$

$\Sigma A_t = ?$
$\Sigma A_0 = ?$

$\Sigma A_t = A_t \cdot \overline{III}_k^t$

$\Sigma A_t = 10\,000 \cdot 6,228$

$\Sigma A_t = 62\,280$

$\Sigma A_0 = A_t \cdot \overline{IV}_k^t$

$\Sigma A_0 = 10\,000 \cdot 3,696$

$\Sigma A_0 = 36\,960$

Primjer 24.

$t = 3$
$k_r = 3\%$
$k_i = 5\%$
$k_R = 4\%$
$V_0 = 100\,000$

$k_s = k_F + k_R$

$k_F = k_r + k_i = 3\% + 5\% = 8\%$

$k_s = k_F$ → zbog državnih vrijednosnih papira

$V_t = ?$

$V_t = V_0 \cdot I_k^t$

$V_t = 100\,000 \cdot 1,260$

$V_t = 126\,000$