

$$V = Z + A = 140\,000 + 540\,000 = 680\,000$$

d) $g = 250\,000$

$$Z = [g(p_c - t_v) - (T_f + K)](1 - p)$$

$$Z = [250\,000(1 - 4) - (900\,000 + 100\,000)](1 - 0,3)$$

* \rightarrow he množimo a poročamo per smo dobili negativan broj

$$Z = -250\,000 \cdot 0,7 = -175\,000$$

$$Z = -250\,000$$

$$V = Z + A = -250\,000 + 540\,000 = 290\,000$$

e) $g = ?$

$$D_f = 35\,000$$

2

Primer 3. \Rightarrow * čisto na katu

$$g(\pi - k) = \frac{T_f + K}{p_c - t_v}$$

$$50\,000 = \frac{100\,000 + 20\,000}{S - t_v}$$

$$50\,000 = \frac{120\,000}{S - t_v} \quad \cdot (S - t_v)$$

$$250\,000 - 50\,000 t_v = 120\,000$$

$$-50\,000 t_v = 120\,000 - 250\,000$$

$$-50\,000 t_v = -130\,000 \quad / : (-50\,000)$$

$$t_v = 2,6$$

* FIKSNI TRŽKOVNI
UVJEK SADRŽE
AMORTIZACIJU
($T_f + A$)

$$p_{\text{obez.}} = 40\%$$

$$p_c = 5$$

$$K = 20\,000$$

$$A = 20\,000$$

$$T_f = 80\,000$$

$$g(\pi - k) = 50\,000$$

$$\left. \begin{array}{l} T_f = 80\,000 \\ A = 20\,000 \end{array} \right\} T_f + A = 100\,000$$