3.12

Ostali koef.

$$\alpha_{ZA} = \frac{\frac{2 z_v z_k}{z_v + z_k}}{\frac{2 z_v z_i}{z_v + z_k} + z_{ek}} = \frac{\frac{2 \cdot 400 \cdot 40}{400+40}}{\frac{400 \cdot 40}{400+40} + 20} = 1{,}29$$

$$\beta_{ZA} = \frac{\frac{z_v z_k}{z_v + z_k} - z_{ek}}{\frac{z_v z_k}{z_v + z_k} + z_{ek}} = \frac{\frac{400 \cdot 40}{400+40} - 20}{\frac{400 \cdot 40}{400+40} + 20} = 0{,}29$$

$$\rho_{ZB} = \frac{z_v - z_{ek}}{z_v + z_{ek}} = \frac{400-20}{400+20} = 0{,}905$$