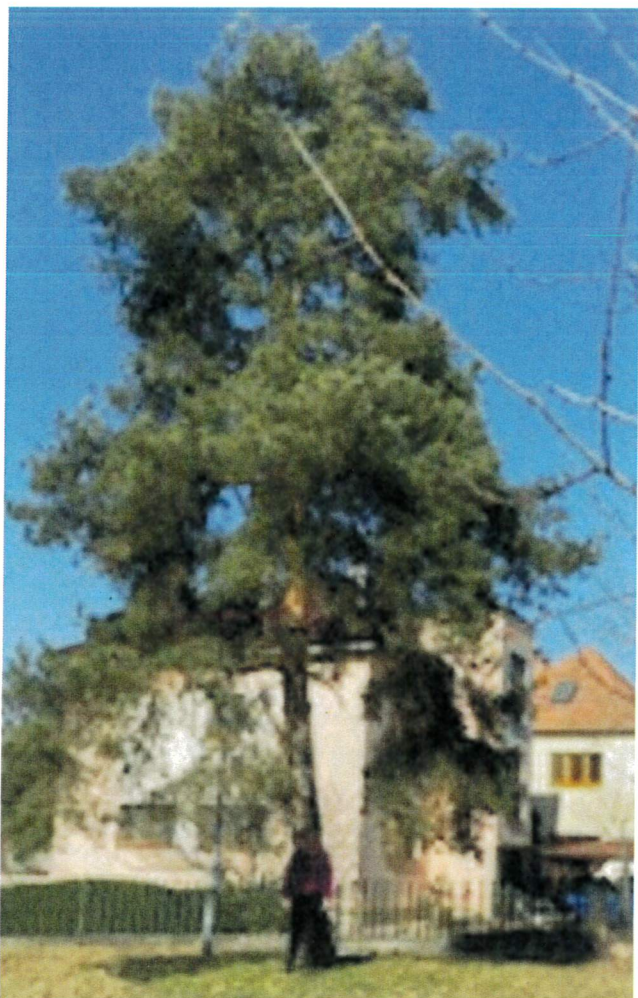




# STROMY SUPERHRDINOVÉ

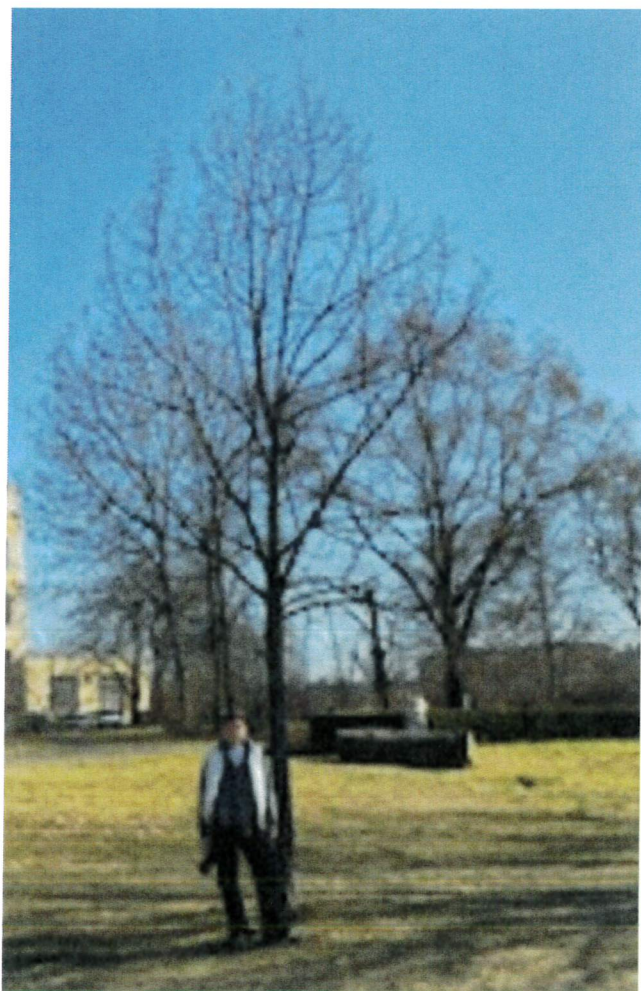
$$\frac{\text{výška šála}}{\text{výška šála na foto}} = \frac{\text{výška stromu}}{\text{výška stromu na foto}}$$

Odhad: 12 m

$$\frac{170}{1,9} = \frac{x}{12,6}$$

$$x = 1\,127 \text{ cm}$$

$$\underline{\underline{x = 11,3 \text{ metru}}}$$



Odhad: 4 m

$$\frac{150}{3,3} = \frac{x}{11,5}$$

$$x = 522 \text{ cm}$$

$$\underline{\underline{x = 5,2 \text{ m}}}$$

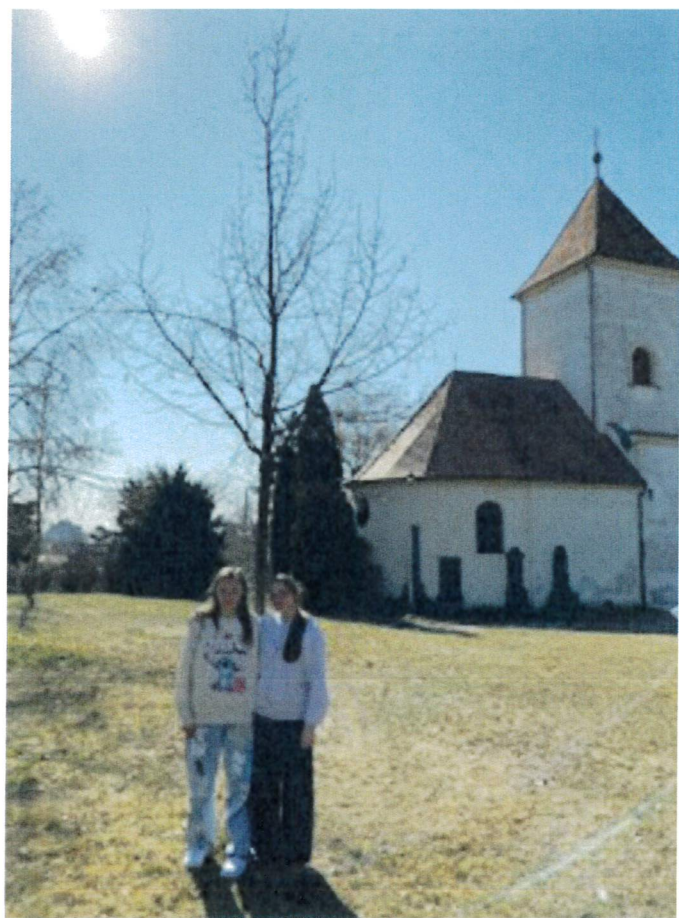


Odhad 8 m

$$\frac{151}{2,4} = \frac{x}{11}$$

$$x = 692 \text{ cm}$$

$$\underline{\underline{x = 6,9 \text{ m}}}$$



Odhad 3 m

$$\frac{153}{4 \text{ cm}} = \frac{x}{11}$$

$$x = 426 \text{ cm}$$

$$\underline{\underline{x = 4,3 \text{ m}}}$$