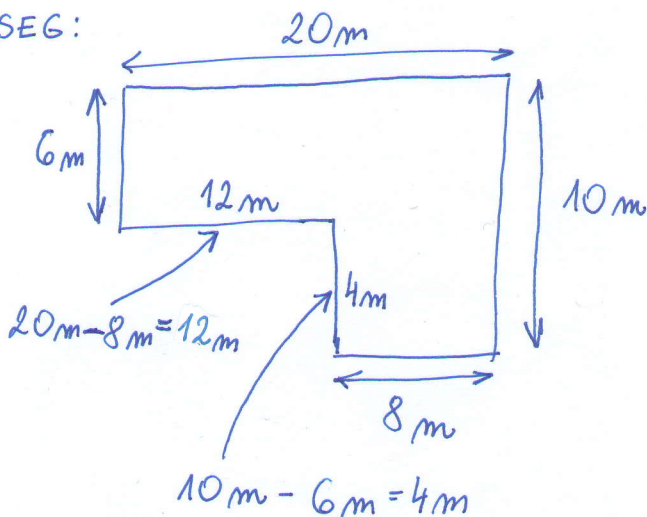


Übenik, str. 152, 153 (rešen primer 2)

OBSEG:

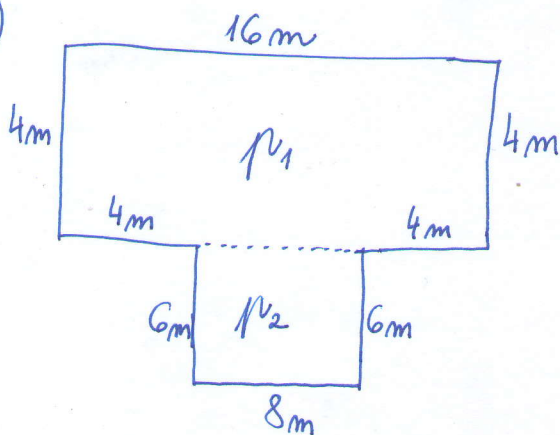


$$\sigma = 12m + 4m + 8m + 10m + 20m + 6m$$

$$\sigma = \underline{\underline{60m}}$$

Übenik, str. 154, nal 7

a)



$$p_1 = 16m \cdot 4m$$

$$p_1 = 64m^2$$

$$p_2 = 8m \cdot 6m$$

$$p_2 = 48m^2$$

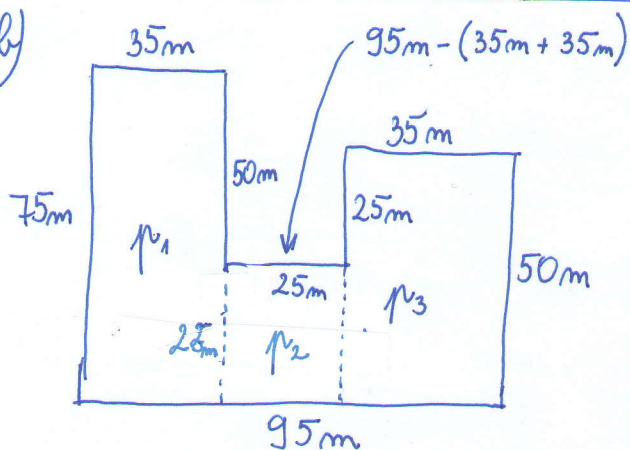
$$p = p_1 + p_2 =$$

$$p = 64m^2 + 48m^2$$

$$p = \underline{\underline{112m^2}}$$

$$\sigma = 4m + 6m + 8m + 6m + 4m + 4m + 16m + 4m = \underline{\underline{52m}}$$

b)



$$\sigma = 95m + 50m + 35m + 25m + 25m + 50m + 35m + 75m = \underline{\underline{390m}}$$

$$p_1 = 35m \cdot 75m = 2625m^2$$

$$p_2 = 25m \cdot 25m = 625m^2$$

$$p_3 = 35m \cdot 50m = 1750m^2$$

$$p = p_1 + p_2 + p_3$$

$$p = 2625m^2 + 625m^2 + 1750m^2$$

$$p = \underline{\underline{5000m^2}}$$

Mogoča je tudi drugačna delitev, skupna ploščina je enaka.