

Mendelbreif 297 Lisse

$$\boxed{E15} \quad (2.91 \times 1.84) + (2.59 \times 1.55) = 9.34 \text{ m}^2$$

$$\boxed{1861} \quad G_0 = (5.17 \times 10.68) + (7.68 \times 2.30) - 1(2.57 \times 0.19) = 72.39 \text{ m}^2$$

$$\text{Bruno} = \frac{(5.17 + 0.45)(10.68 + 0.6)(2.51 + 0.7)}{(7.68 + 0.6)(2.30)(2.51 + 0.7)} = \frac{203.49}{6.7}$$

$$= 265 \text{ m}^3$$

$$\boxed{18} \quad G = (5.17 \times 8.20) + (6.77 \times 2.19) + (0.12 \times 5.20) = 57.84 \text{ m}^2$$

$$\text{Bruno} = (5.17 + 0.45)(8.20 + 0.6)(2.45 + 0.3) = 136.0$$

$$\frac{(0.12)(5.20 + 0.6)(2.45 + 0.3)}{\left(\frac{7.68 + 5.74}{2} + 0.6\right) \times (2.30)(2.45 + 0.3)} = 1.91$$

$$\left[\left(\frac{7.68 + 5.74}{2} + 0.6 \right) \times (2.30)(2.45 + 0.3) \right] = 46.24$$

$$= 134 \text{ m}^3$$

$$\boxed{2e} \quad 0.12 = 1.64 \times 2.19 = 3.6 \text{ m}^2$$

$$G = (4.75 \times 5.17) + (3.70 \times 0.75) + (1.13 \times 2.66) = 30.34 \text{ m}^2$$

$$\text{Bruno} = (5.17 + 0.45)(5.60 + 0.6)(3.47 + 0.3)/2 = 97.46$$

$$\text{dauk}_1 = (3.70 + 0.2)(1.75 + 0.2)(1.93 + 0.1)/6 = 7.34$$

$$\text{dauk}_2 = (2.66 \times 0.2)/(1.75 + 0.4)(1.93 + 0.1)/6 = 5.38$$

$$\rightarrow 1 \quad (5.17 + 0.6)(2.30)(2.27 + 0.3)/2 = 16.96$$

$$= 127 \text{ m}^3$$