2016-04-05 LB 5.172 Nº 9 V= 40 cm · 85 cm · 65 cm · 2 · 65 cm · r · (35 cm) V= 214 356 cm m = 1.8 m = 1695 379 g Egramidenslumpf & Kegelshumpf Heolishung rines geraden, quadrutischer Granichenteste 1= 3 a,2. (4+x) - 3 02. X X = 444 1.92. 4 x. on = 4.02 +x.az 1= x-02 x(11-02) = h. 02 1: (0, - 02) 12 3 01 (h+ h-az) - 3 02 - 4 1/2 3 6, h + 4 · 42 · 64

$$V = \frac{1}{3} \ln \left(\alpha_{1}^{2} + \frac{\alpha_{1}^{2} \cdot \alpha_{2}}{\alpha_{1} \cdot \alpha_{2}} + \frac{\alpha_{2}^{2} \cdot \alpha_{2}^{2}}{\alpha_{1} \cdot \alpha_{2}} \right)$$

$$V = \frac{1}{3} \ln \left(\alpha_{1}^{2} + \alpha_{1} \cdot \alpha_{2} + \alpha_{2}^{2} \right)$$

Alle Fermeln: Tafelwerk 576

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