

2. zadanie

G4 G226451

$$\operatorname{tg} \alpha_1 = \frac{2}{5}$$

$$\cos \alpha_1 = \frac{5}{\sqrt{29}}$$

$$S_1 = 403,8874$$

$$V_1 = 75$$

$$\operatorname{tg} \alpha_2 = \frac{1}{5}$$

$$\cos \alpha_2 = \frac{5}{\sqrt{26}}$$

$$S_2 = 382,4265$$

$$V_2 = 75$$

$$V_3 = 75$$

$$\operatorname{tg} \alpha_3 = 0$$

$$\cos \alpha_3 = 1$$

$$S_3 = 375$$

$$\operatorname{tg} \alpha_4 = -\frac{1}{6}$$

$$\cos \alpha_4 = \frac{6}{\sqrt{37}}$$

$$S_4 = 389,1727$$

Uradium (M)

1. naczelną masę za (S)

PA RADIM