Examen Gemélne gr. 314 Varianta (1)

Problema 1 Determination occation sferi en centrul în C(2,3,-1) care taie" pe deapta d: 15x-4y+52+20=5 3x-4y+2-8=0 o coorda de lungime 16.

Examen Geometrie gr. 314 Varianta 2

Problema 1

Formati e austicle chepter care treater print princtal $M_0(-4, -5, 3)$ si intersecteurate di $\frac{\chi_{+1}}{3} = \frac{\chi_{+2}}{2} = \frac{\chi_{-2}}{-1}$ si deptele $\frac{\chi_{+1}}{3} = \frac{\chi_{+3}}{3} = \frac{\chi_{-2}}{-1}$ si

 $d_2 \cdot \frac{\chi-2}{2} = \frac{11}{3} = \frac{2-1}{-5}$.