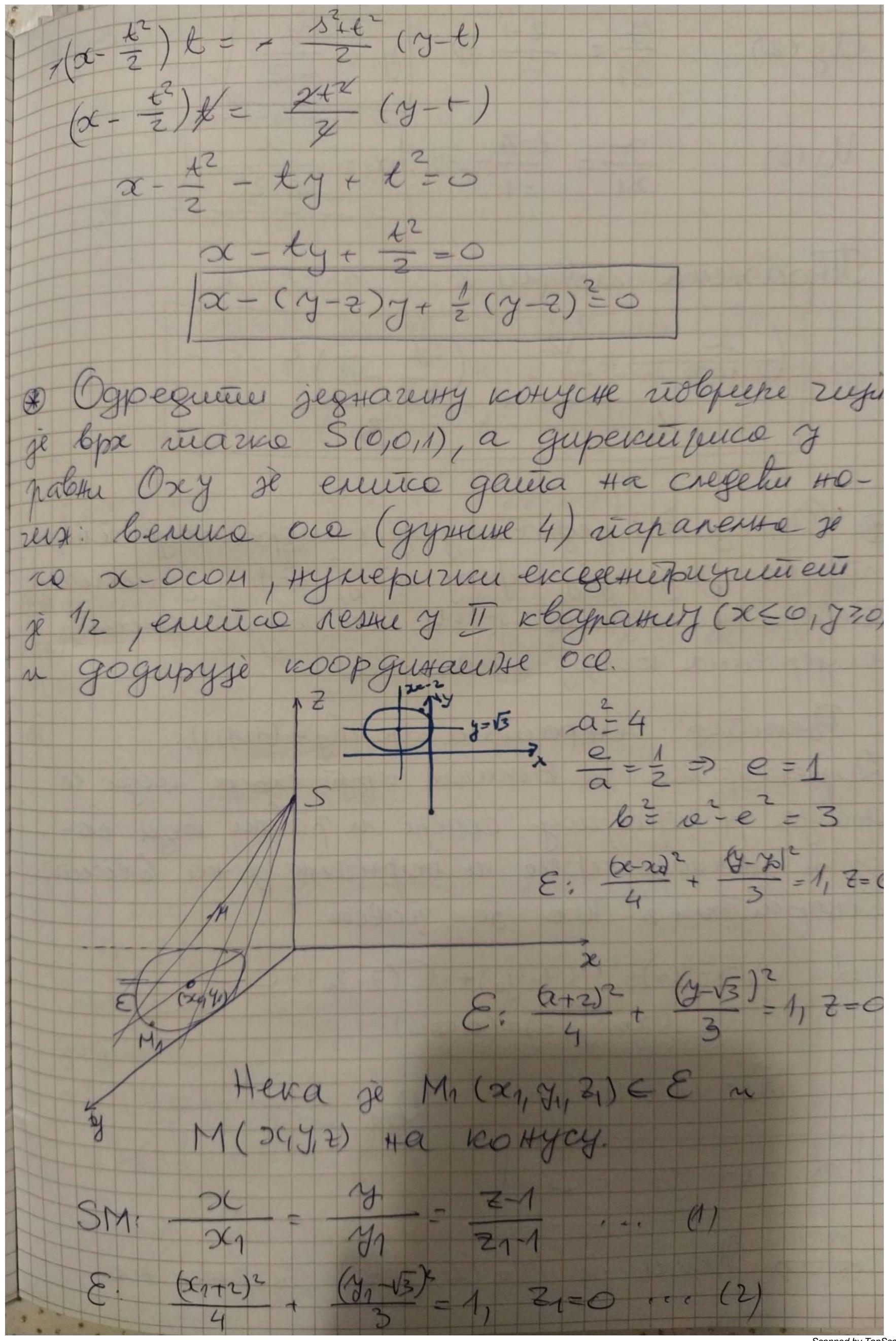
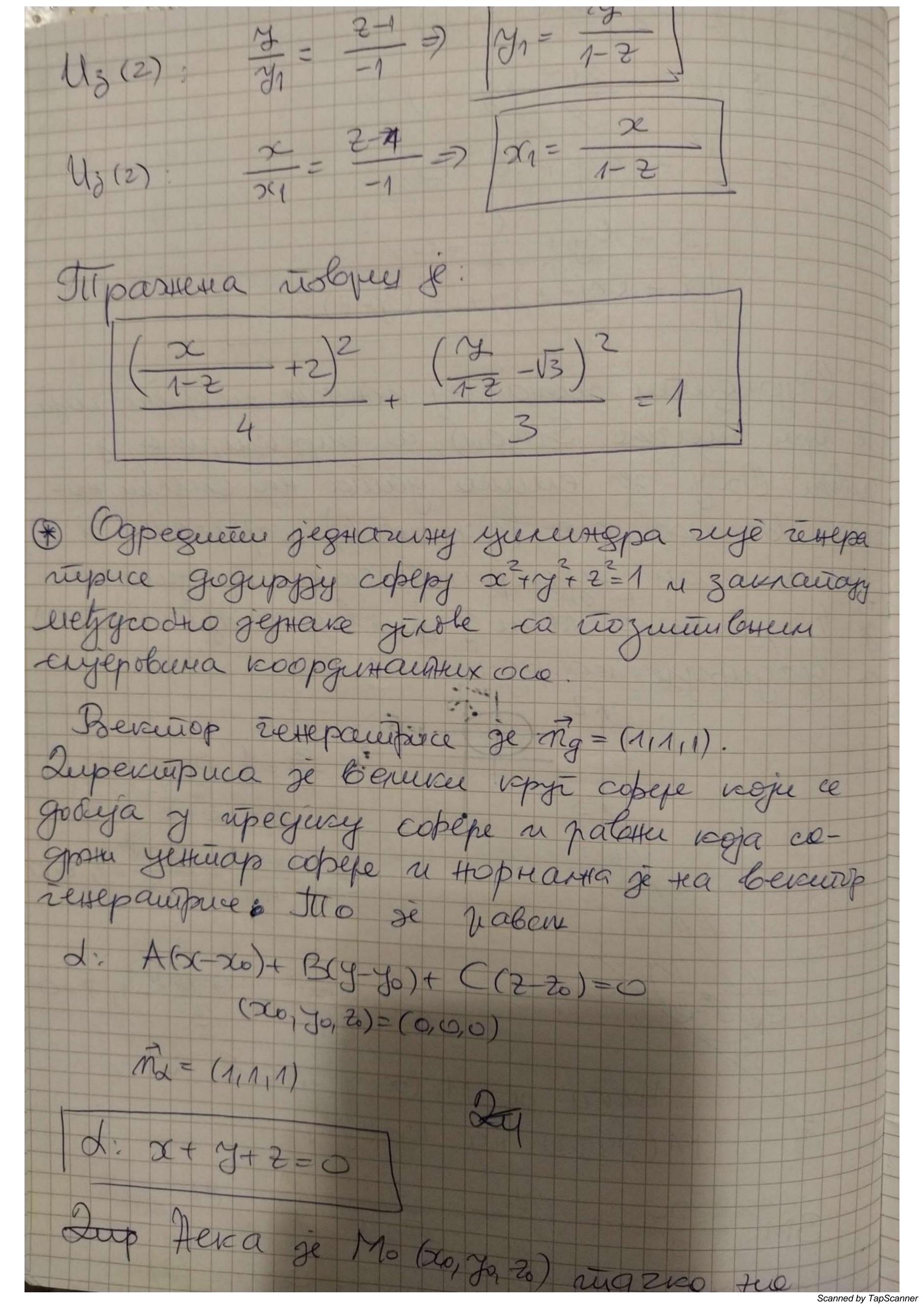
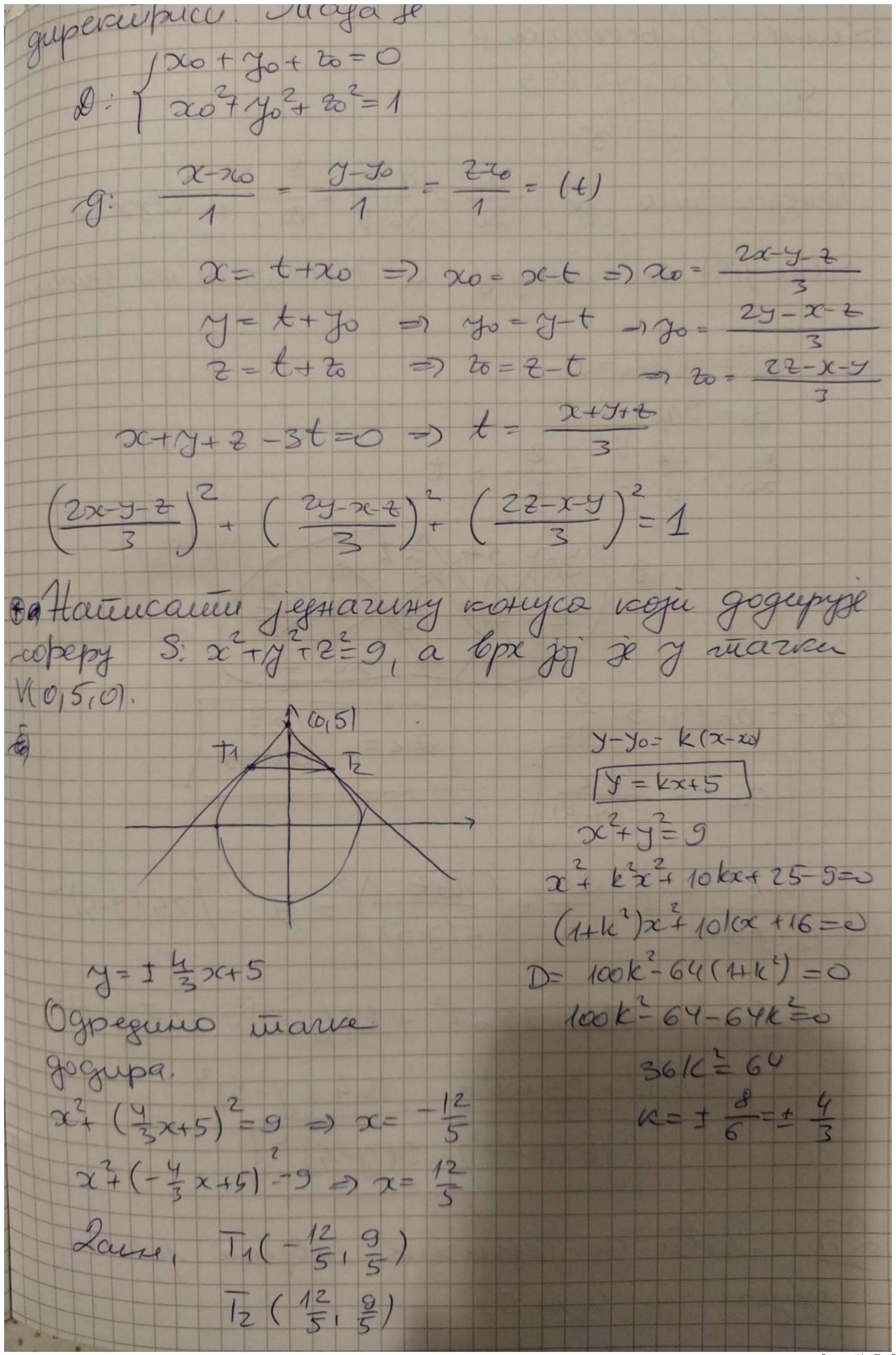
€ Correquieu jegnariny inobrenie leojay -oópazyje inposyjemonba ispoba isoja ciyere inapasone y= rx, iposyjemonba ispoba isoja ciyere inapasone y= rx, z=0 u cinarno je inapasenta pa644 y- 2=0. P2: 7 = 0 $M_2 \in \mathcal{P}_2$ $M_2 \left(-\frac{5^2}{2}, 0, 5\right)$ SER $M_1 \in \mathcal{G}_1$ $M_1(\frac{t^2}{2}, t, 0), t \in \mathbb{R}$ d: y-z=0 $\vec{n}_{\chi}=(0,1,-1)$ Hexa p & M11 p & M2. Mim2 11d > Mith20 12=0 (- 3+l2) - t, s) - (0,+1,-1)=0 -t-3=0=> /t+0=0 M(x13,2) eh Beverioper Mith u Mith cy voneixe aprille 32ER W. g. Mim = > Mim (x- t/2) = x (- 83+62, -t/s) (y-t) s= -2t







Laure, guperenpuco se D: 5 22 7 2 2 3 9 D: 5 22 7 3 7 2 3 9 40-5 - 20 1 Terepour ge M(xg y,2) ga 100 Hycy, a Mo(xo, Jo, to) Ha gupener eu. 200 + yo + 20= 9 y = 9/5 $\chi = -\infty (y-5) \frac{5}{2}$ 5 (4-5) 256x2+814-51=225(y-5)2 25622+25622= 144 (7-5)2 16 (x + 22) = 9(y-5)2 (02 Hareise Wobpeen