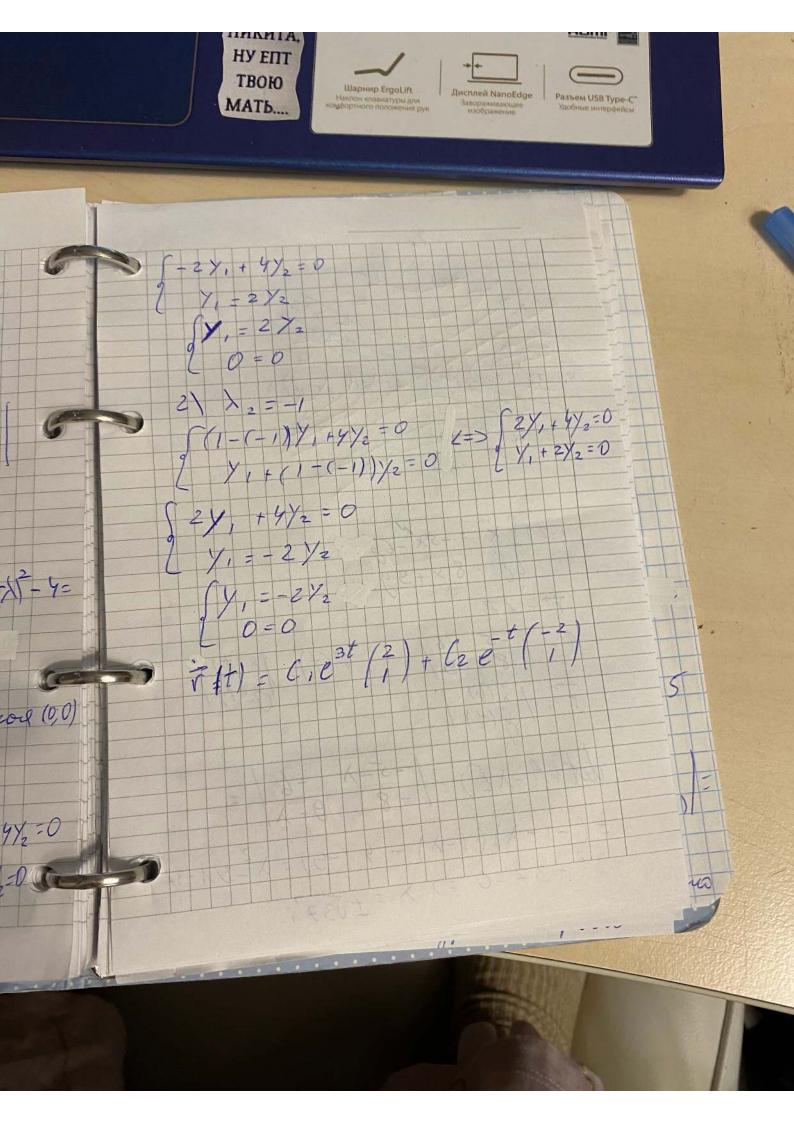
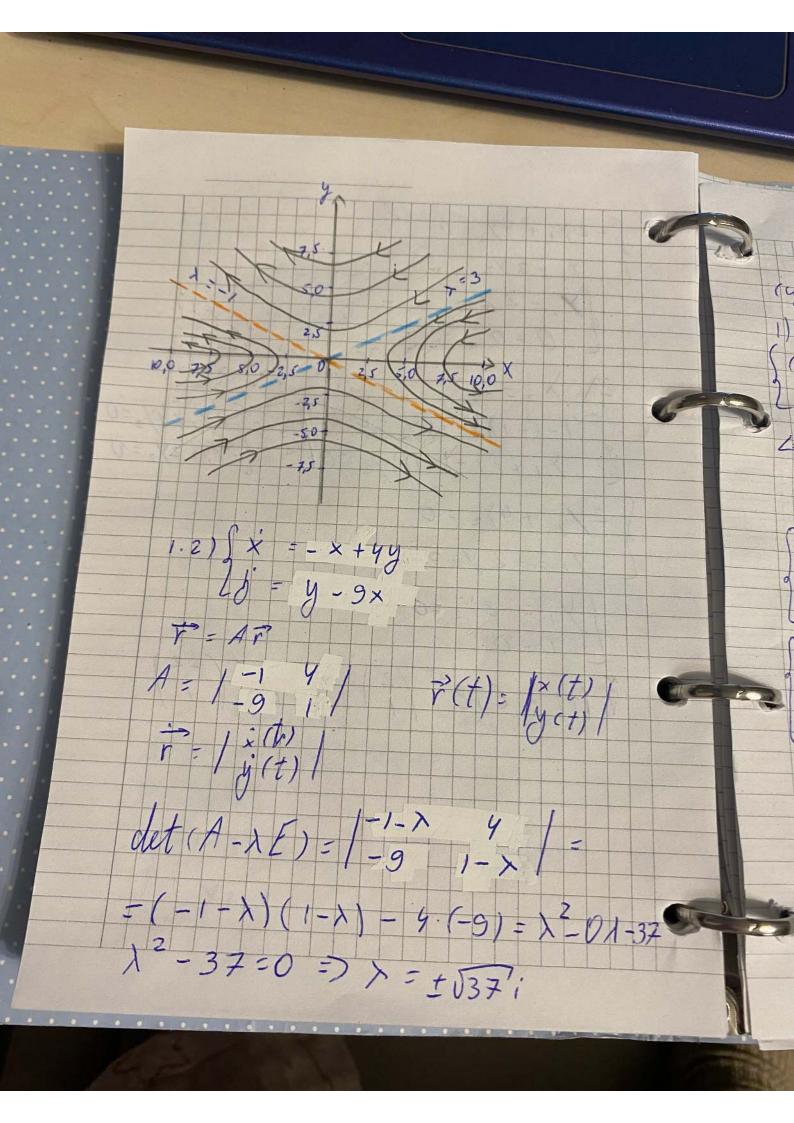
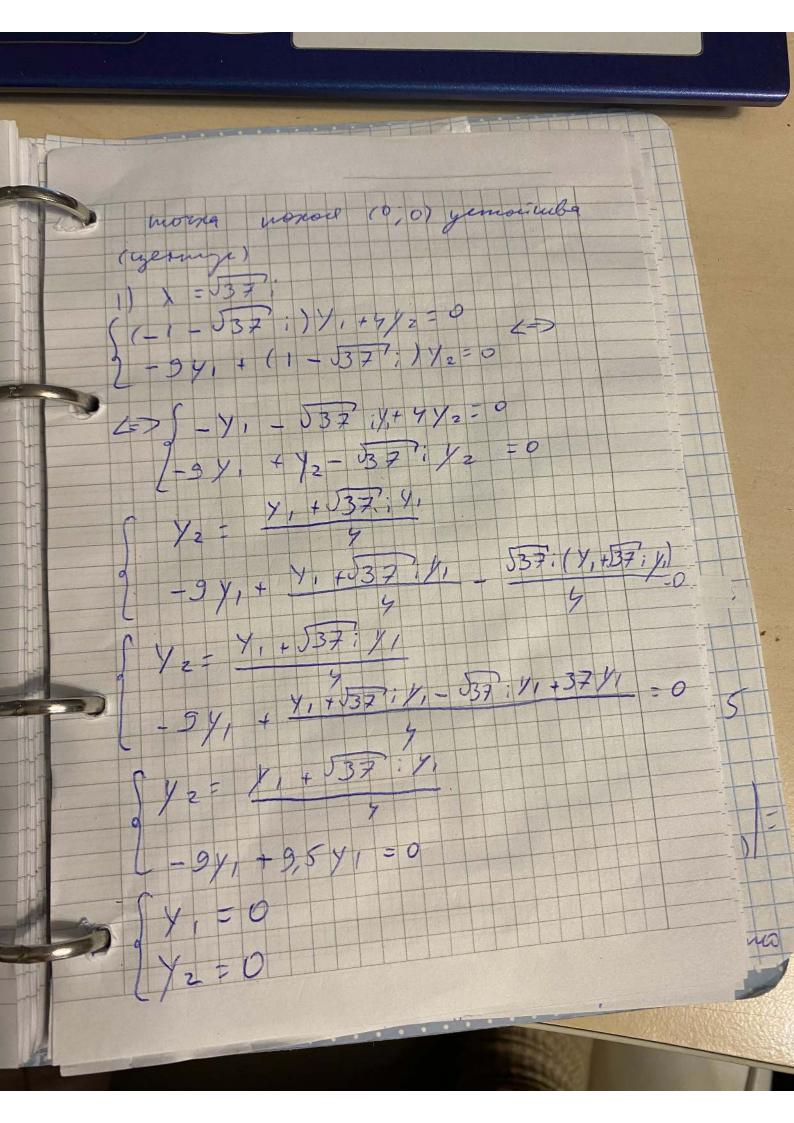
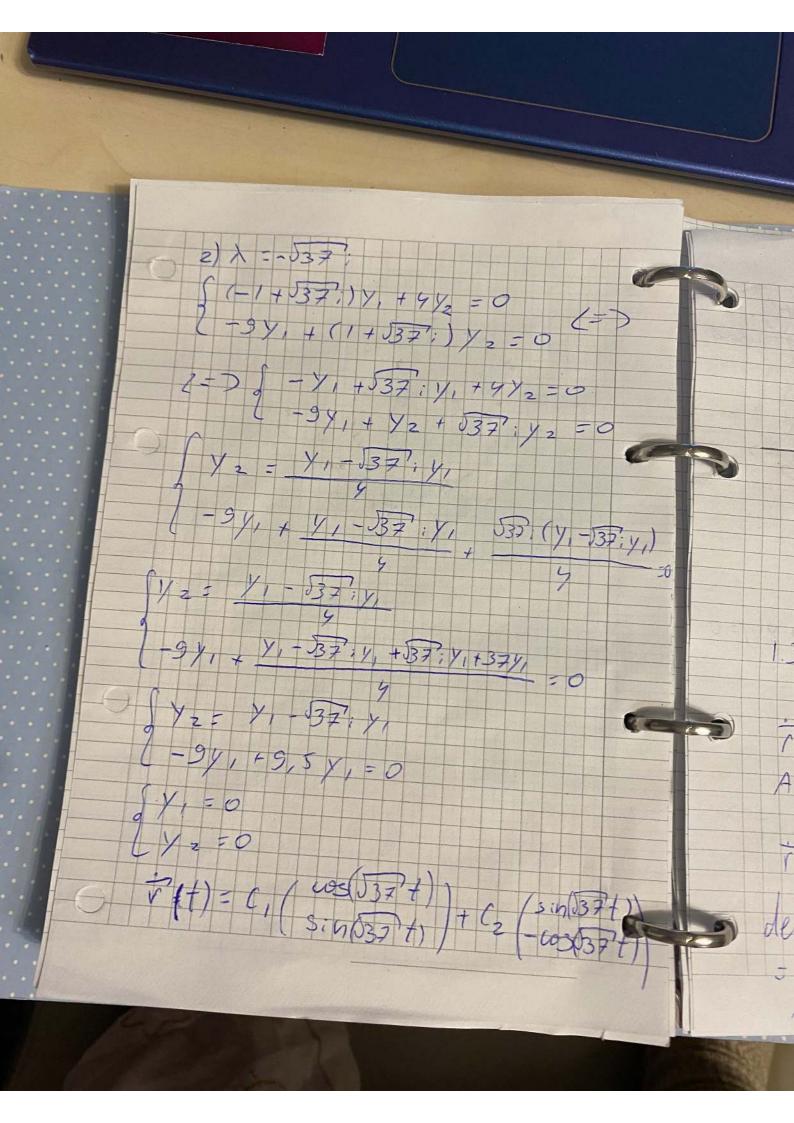
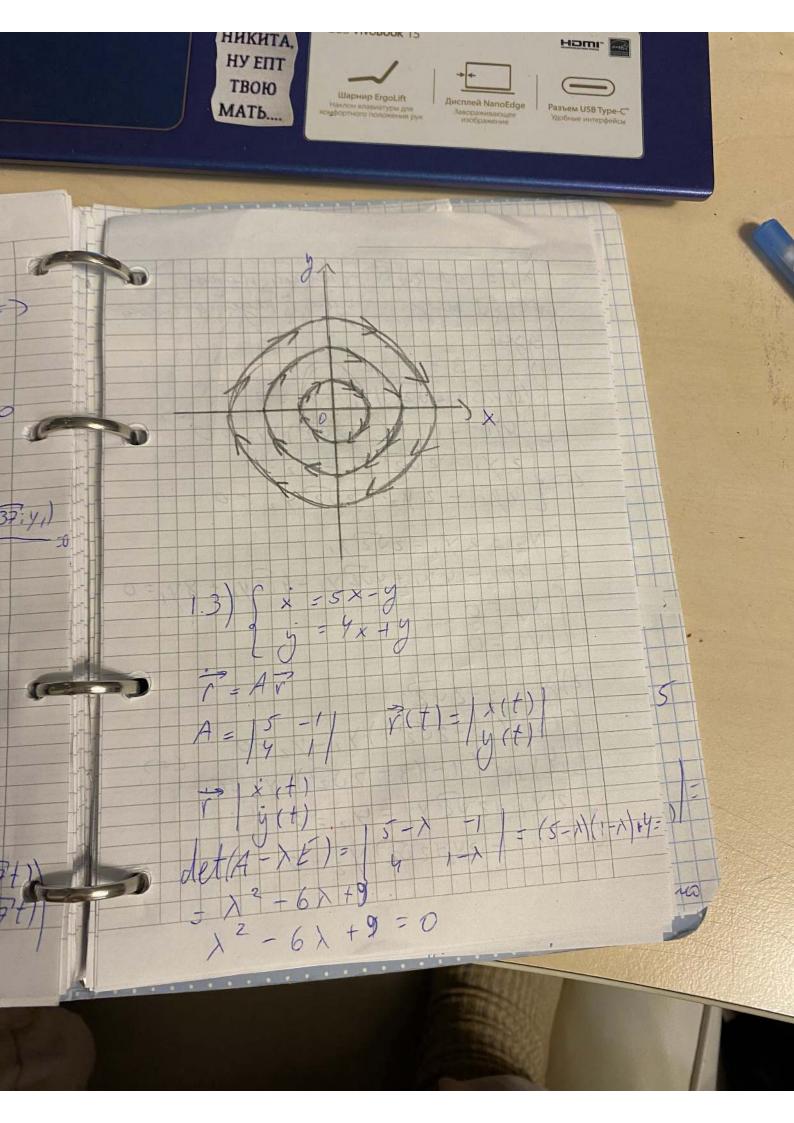
Dojuanin P(t) = x(t)  $\vec{r} = \left| \frac{x(t)}{\dot{y}(t)} \right|$ det (A - XE) = | 1 - X 4 | = (1-X2-4=  $= \lambda^2 - 2\lambda + 1 - 4 = \lambda^2 - 2\lambda - 3$   $\lambda^2 - 2\lambda - 3 = 0$ = 3; 1 2 = -1 - morra norog (0,0) plyemouriba (clavo) (1-3)  $y_1 + 4y_2 = 0$ Y1+(1-3) y2=0 . . . . . . . . . .



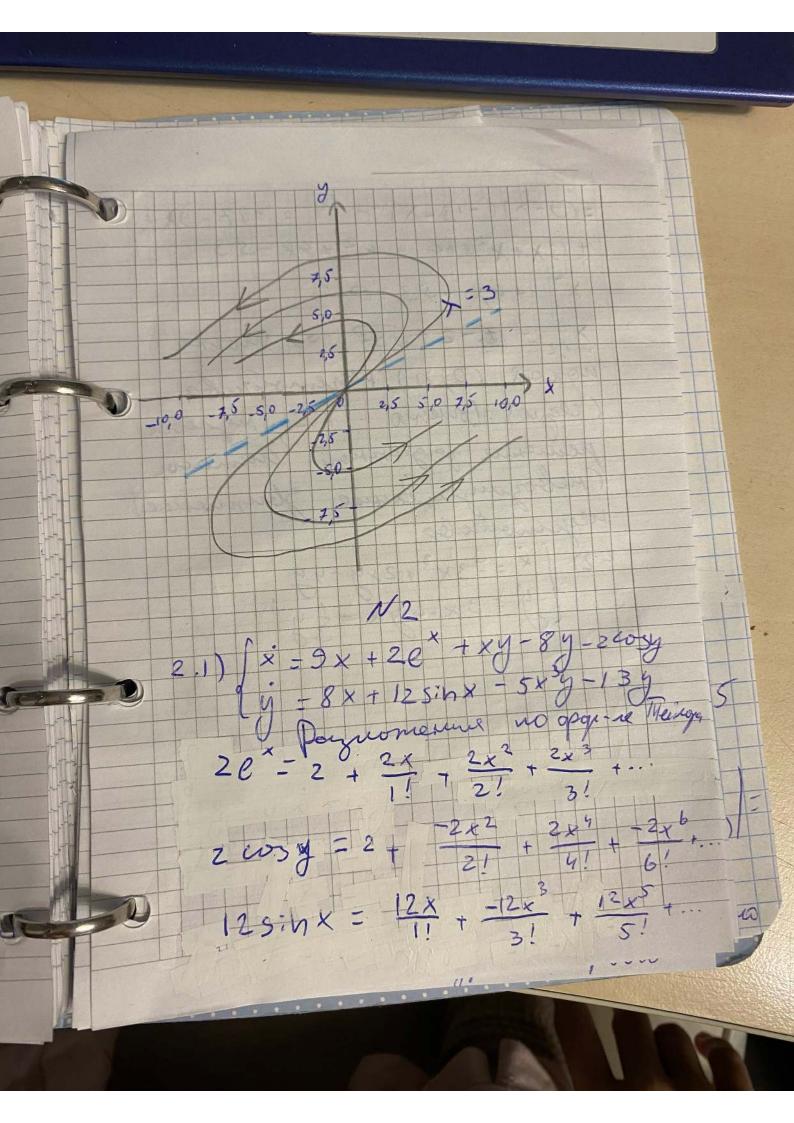


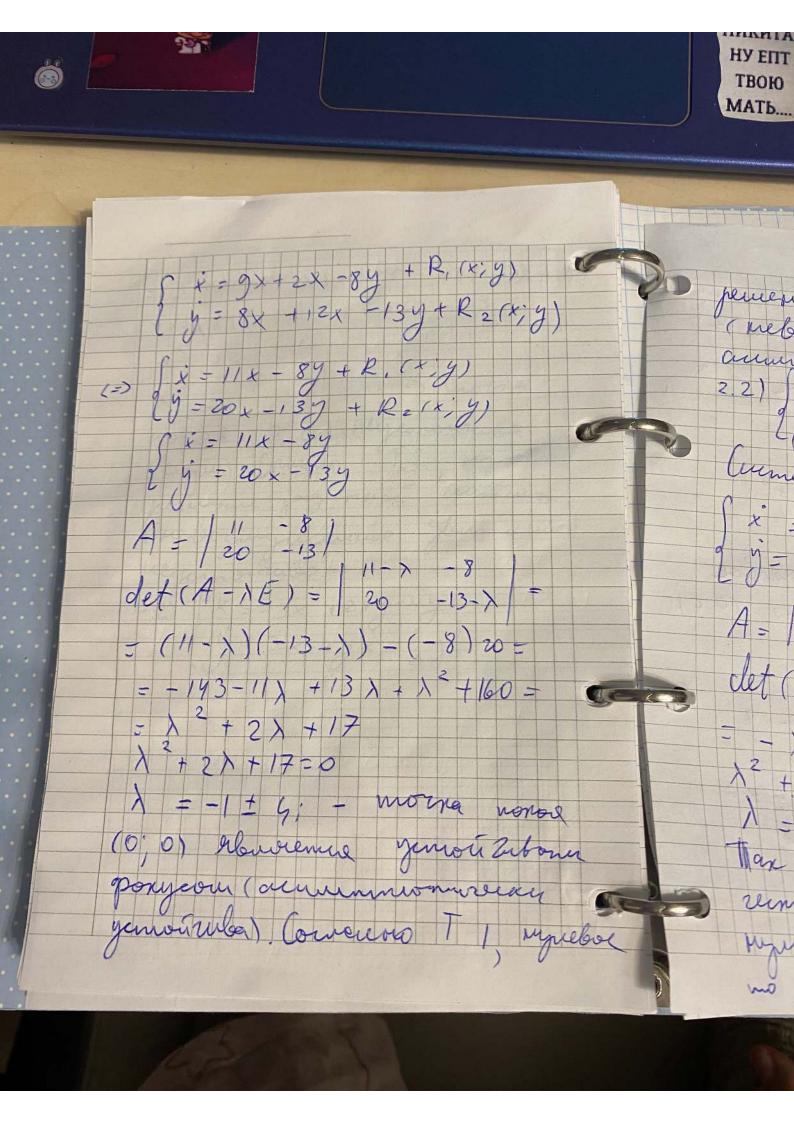






\_10,0 (=) 2x, - y2 = 0 4y, -2 x2 = 0 1 4 y, - 4 y, = 0  $rac{1}{\sqrt{2}} = 2x1$   $rac{1}{\sqrt{2}} = 2x1$   $rac{1}{\sqrt{2}} = 2x1$ 





МАТЬ.... musilyuseun nomin · ma bol

