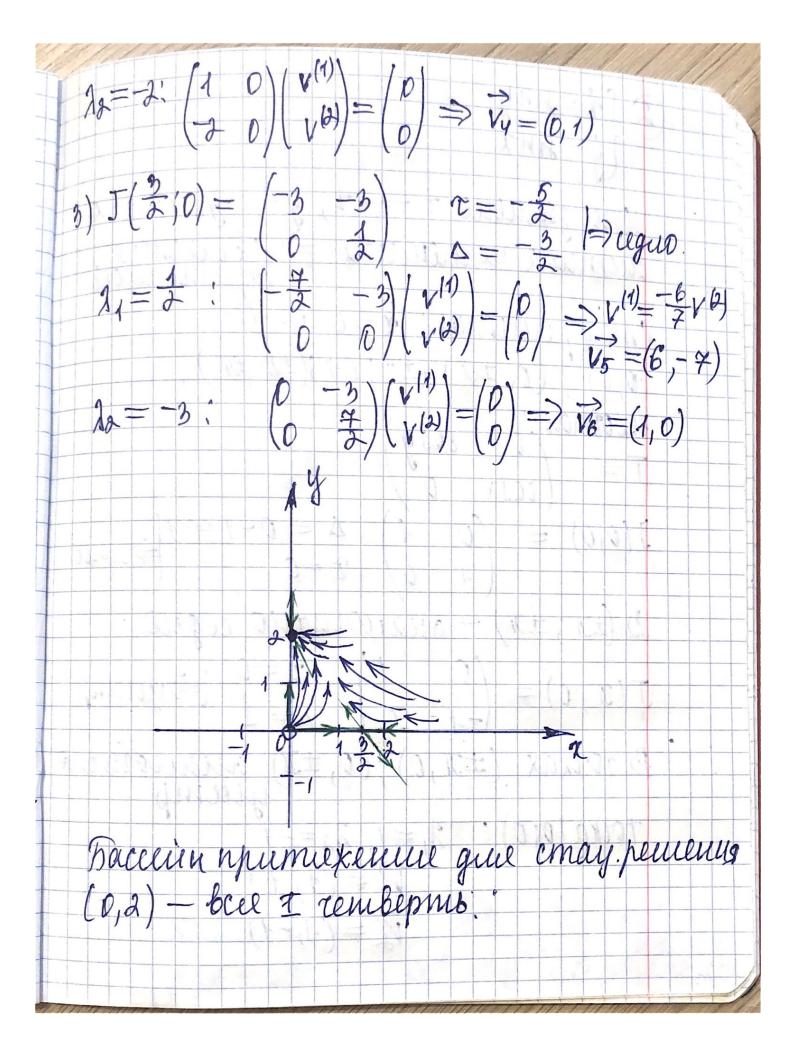
Cucmeum Brioporo) $\begin{cases} \dot{x} = x(3-\lambda x - \lambda y) = f_1(x,y) \\ \dot{y} = y(2-x-y) = f_2(x,y) \end{cases}$ Cmay penerus: $\dot{x} = 0$, $\dot{y} = 0$ (0,0); (0,2); $(\frac{3}{2};0)$ -42-2y 1 (0,2) 1 V(1) \



Dix=siny (y=sinx Thu zamene + > -t, y -> -y, 2 -> -z cucmena ne nemerca => repulemon Concy perilentel: n = 0, j = 0 (0,0), $(0,\pm \pi)$, $(\pm \pi;0)$; $(\pm \pi;\pm \pi)$ axorian! - ananoune ceguo (=) yeump (±T,0), (0, ±T) auculorivero B TOTKAX torna (0;0) $3_1 = 1, 2 = 1$

