Withton Oileruph 308533 22 1 2 x1 = y y1 = si~x (y)=(0) noore normingsonen jest stagionsne, poniensi jest state mierdeine ob usen  $f\left(\frac{x}{y}\right) = \left(\frac{y}{\sin x}\right)$  $f'(y) = \begin{pmatrix} 0 & 1 \\ \omega & 0 \end{pmatrix}$  $f'\begin{pmatrix}0\\0\end{pmatrix}=\begin{pmatrix}0\\1&0\end{pmatrix}$ Wortsóis Wasse raisery 2 romanin 12-1-0 V = V weeken ~ \lambda\_2 = -1 El Thou Mege shows a romingramin stagonomym na notisié where >0 to myrito 2 tap, 2e (3)=(0)

jest mestabilne