Fagure NI i - 11-22) i + 2=0 7 y = 2 $\begin{vmatrix} \dot{z} - \dot{y} \\ \dot{y} = (4 - x^2)y - x \end{vmatrix} = \begin{vmatrix} \dot{d}x \\ \dot{d}t = (4 - x^2)y - x \end{vmatrix} = (4 - x^2)y - x \end{vmatrix} = 0$ Casas morna: 10:0) $\begin{pmatrix} 0 & 1 \\ -1-2ay & 2i-2^2 \end{pmatrix}_{ \begin{vmatrix} a=0 \\ y=0 \end{vmatrix}} = \begin{pmatrix} 0 & 1 \\ -1 & 2i \end{pmatrix}$ $\begin{vmatrix} -2 & 1 \\ -1 & 2^{2} - 1 \end{vmatrix} = -22^{2} + 2^{2} + 1 = 0$ (=>) $\frac{2}{3} = \frac{2}{2} = \frac{$ Mu 1'=2: 1,20, 1220 (=) mun connacuns patuolense:

yanoi rubai y le junaruban pozye Mu 0112: 1,2 = ltip, 2>0 (=) mun eauanune pubnobence: pun 1'>2: 1,1 >0 mum urunosuus relyeusoi rustori penye pubuobeus: reyeusoi rustori zer