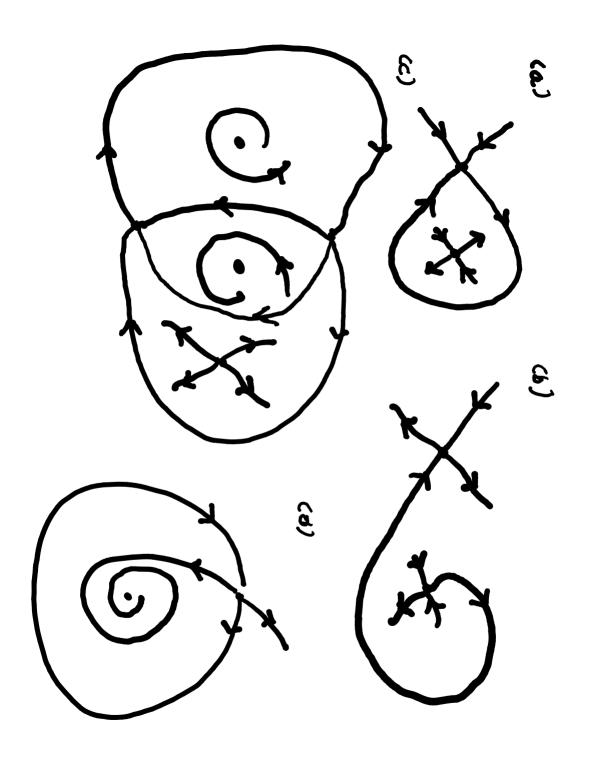
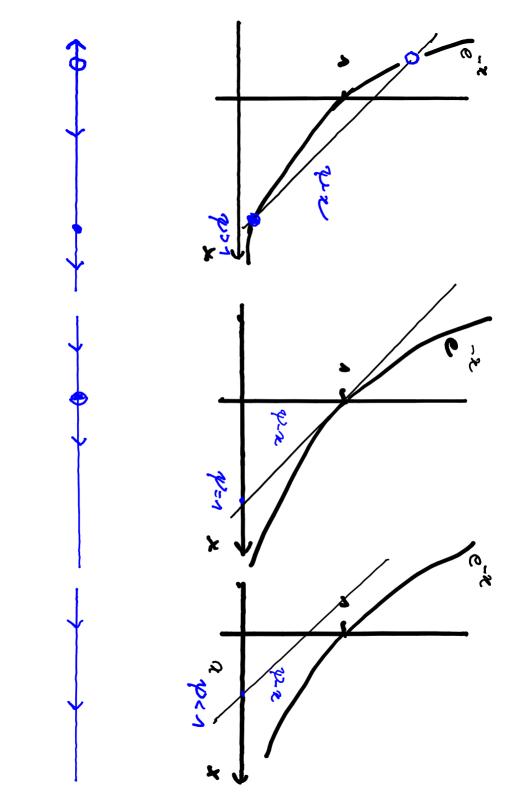
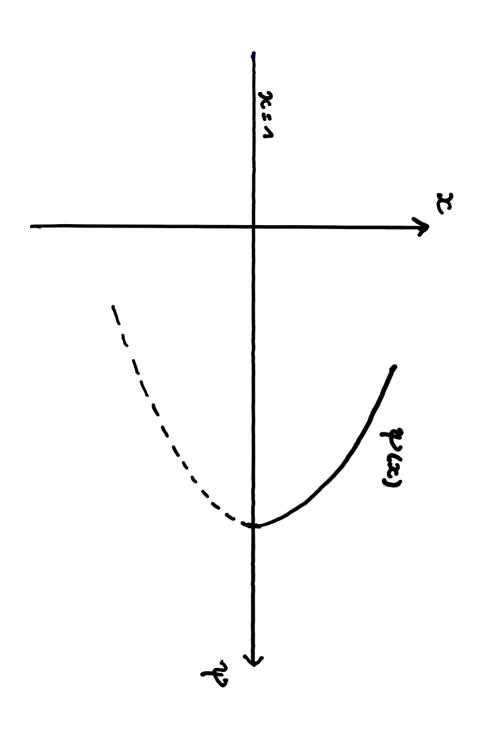
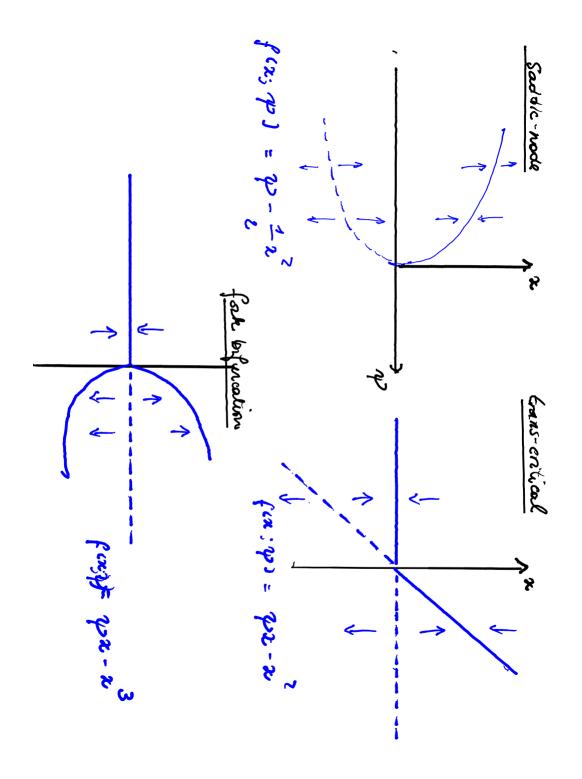


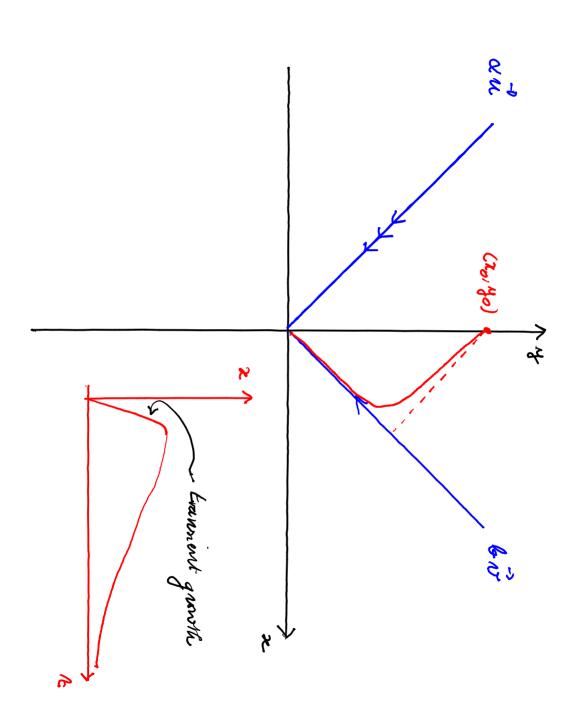
Soul G Siek CENYER SADOLE

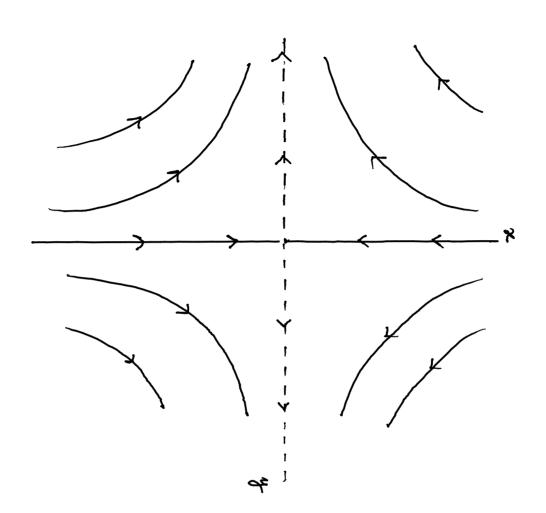


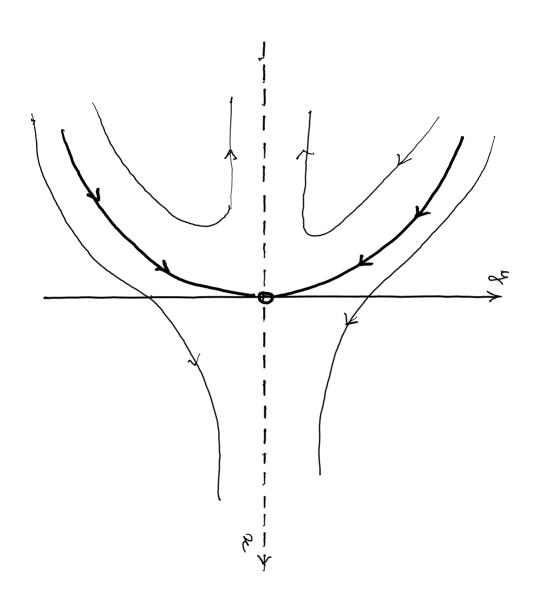


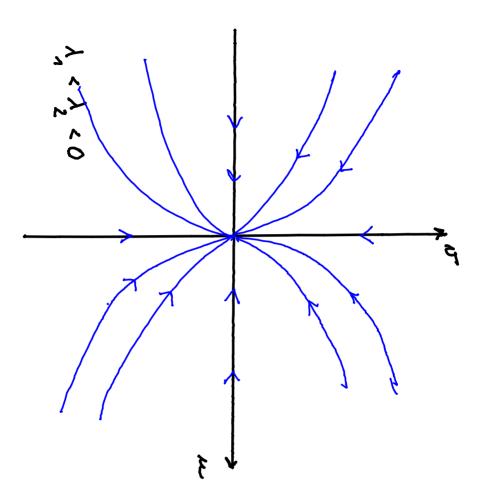


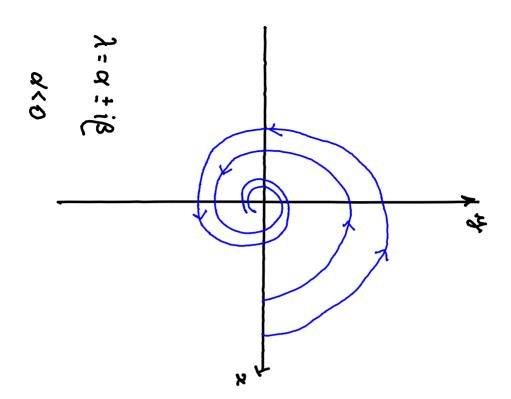


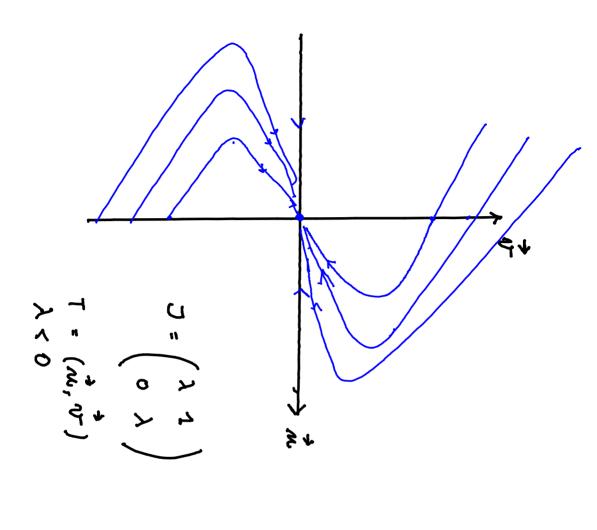


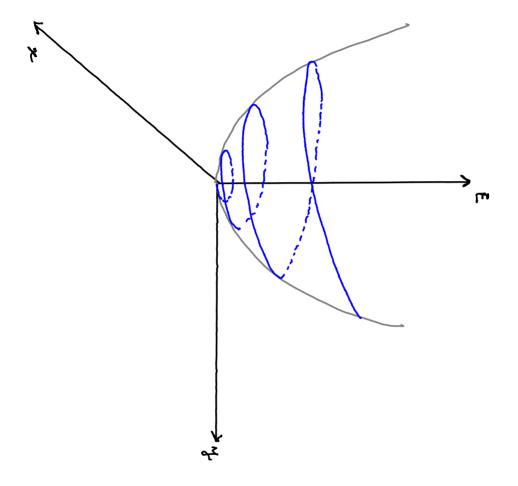


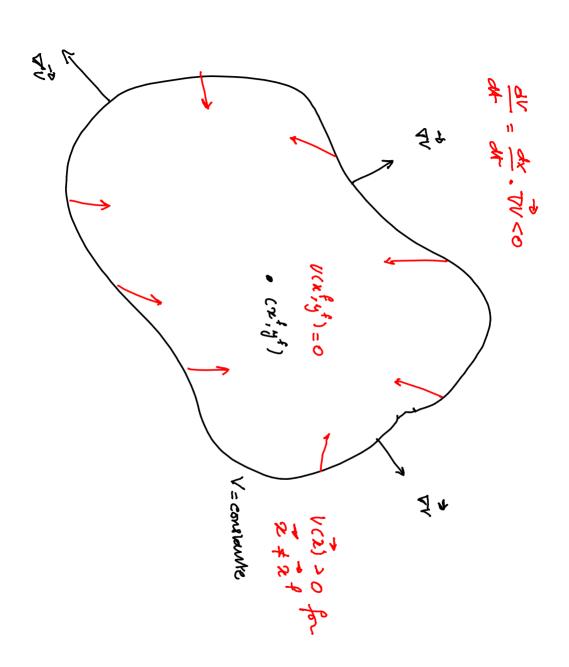


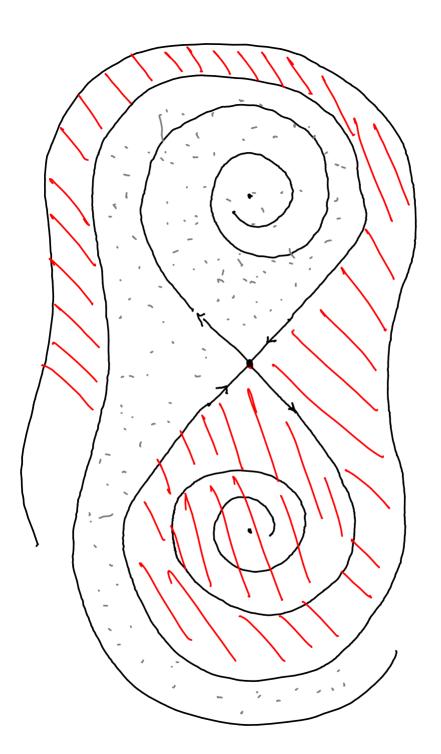


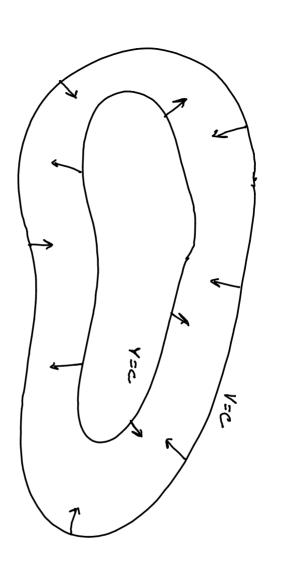


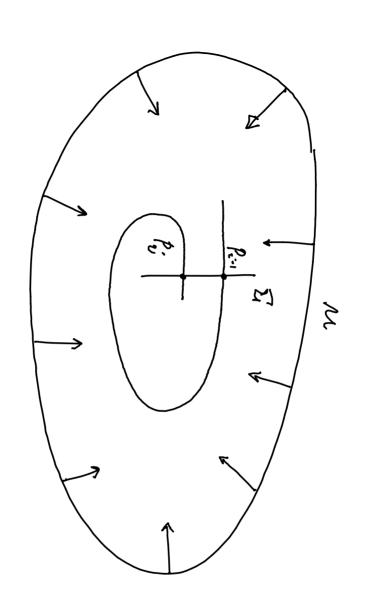












$$\frac{\partial x}{\partial y} = \frac{-x}{2-f(y)}, \quad \dot{y} = \frac{-y}{x-f(y)}$$

$$\frac{\partial y}{\partial y} = \frac{-xy}{2-f(y)}, \quad \dot{y} = \frac{x}{x-f(y)}$$

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