


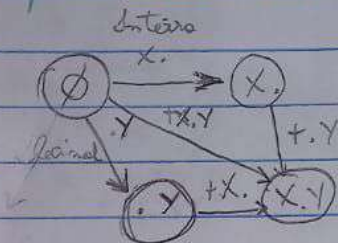
1 Representação

b)  $\vec{r} = (r, \theta)$

$$c) A_{x \times x} = \begin{bmatrix} a_{11} & a_{12} & \dots & a_{1x} \\ a_{21} & a_{22} & \dots & a_{2x} \\ \vdots & \vdots & \ddots & \vdots \\ a_{x1} & a_{x2} & \dots & a_{xx} \end{bmatrix}$$

2 Máquinas de estado finito

1-



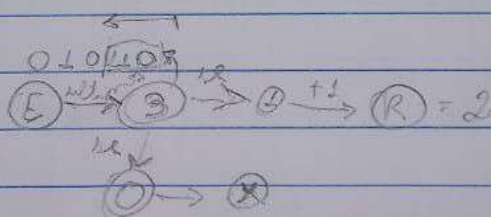
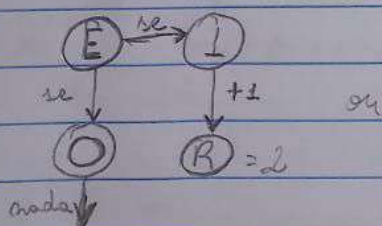
21



O - ~~cl~~ ^{cl} ~~er~~ ^{er} ~~an~~ ^{an}

$$\underline{1} - \text{dollar} + \underline{1}$$

3-



25, 50, 25

4-

