Ato The AxA nelação DE EDULA-LEUCIA, XEA $X = \{y \in A \mid (x, y) \in R\}$ I yeal x ny $\overline{\chi}$ $\overline{\chi}$ $\overline{\chi}$ $\overline{\chi}$ $\overline{\chi}$ = $\overline{\chi}$ A=) J..., 5 J. REL. EQUI-2 = { 1, 2, 3 } ; 3 = 73, 5 } $2 \sqrt{3} + \phi = 2 = 3$ $\frac{1}{2}\sqrt{3} = \frac{1}{2}\sqrt{3} + \frac{1}{2}\sqrt{3} + \frac{1}{2}\sqrt{3}$ 12 = 1 (0,1); (2,2), (3,3), (4,4), (5,5), (13), (3,0)Jeans 1000 XEA, (x, x) ER. i) SE (X, y) EN ENTÃO (y, X) ER (ii) SE (x,y) en (y,3) en (x,3) en

