ELENA, JUAN ALVARO

FECHA 16/11

6-

$A = \{1,2,3,4\}$

$(1,1)^V\ (1,2)^V\ (1,3)^V\ (1,4)^V$ ✓

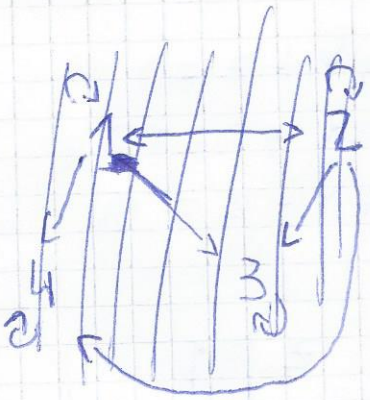
$(2,1)^V\ (2,2)^V\ (2,3)^V\ (2,4)^V$ ✓

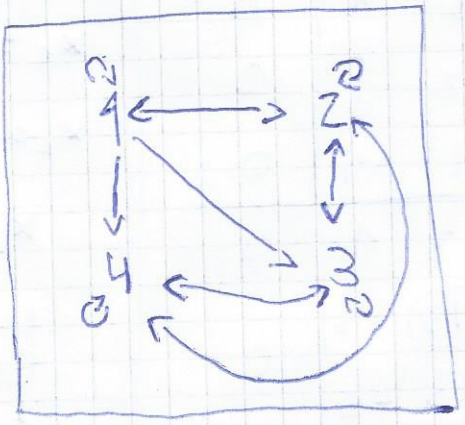
~~$(3,1)^X$~~ $(3,2)^V\ (3,3)^V\ (3,4)^V$

~~$(4,1)^X$~~ $(4,2)^V\ (4,3)^V\ (4,4)^V$

$x - 2y \leq 0$

$$\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 & 1 \\ 0 & 1 & 1 & 1 \\ 0 & 1 & 1 & 1 \end{bmatrix}$$





$I = 1,2,3,4$

$D = 1,2,3,4$

REFLEXIVA → DIAGONAL TODOS 1

Y

ANTISIMETRICA →

NO ES POSIBLE HACER HASSE PORQUE ES ANTISIMETRICA Y ~~A~~ A POR A NO ES <= A

NOTA