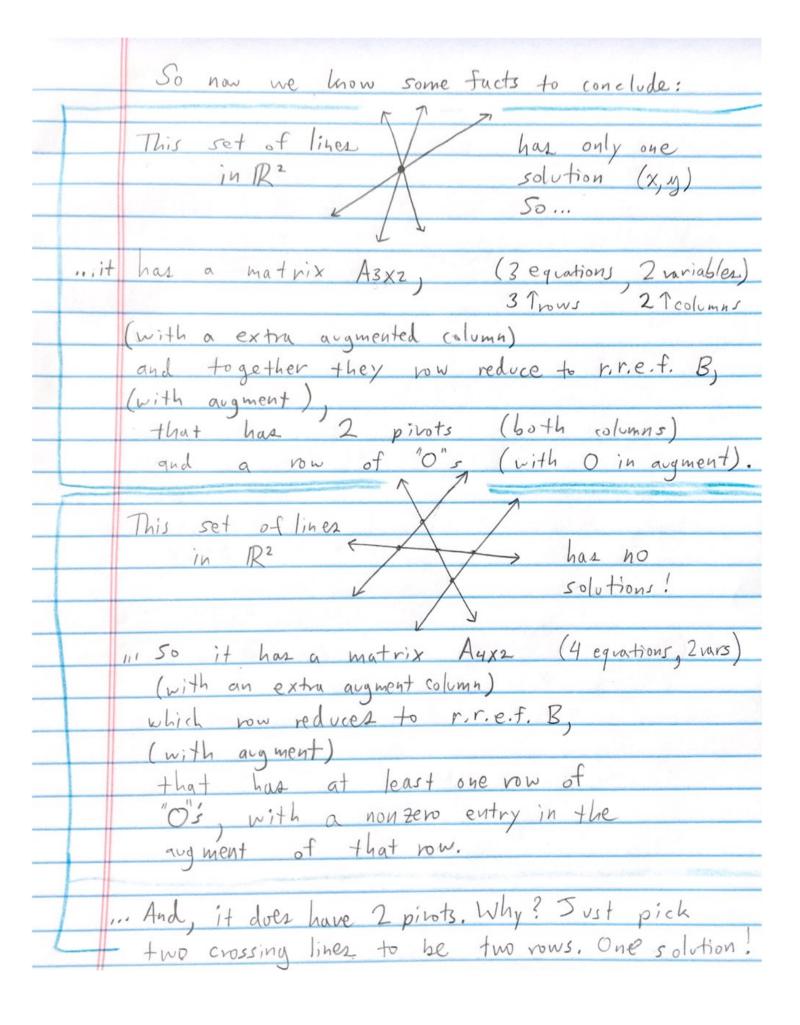
+ Other possibilities:
. only one unique solution: when every
column is a pirot column, and any now in B of
"O"'s ends in an augment of O in that now,
· Zero solutions: when there is a row
of "O"s in B but the augment
column is not 0 in that row,
- B
ex: [0100020]
00001303 7 0=5 no solution
00000005



	How to: Reverse engineer, to write a quiz!
- 50	Create a system that gives the picture-type:
	augmented B: + no pivots,
	random augment
	1 [10 3] (Notice: no
	0 1 2 set of 3 lines
	do some random // LOOS) here has a
	row reduction: Lesolution!
	$R1 \leftarrow R1 + 2 \cdot R2 [12]$
	R3 ← R3 + 3·R2 0 1 2
	0 -3 -2
	$RZ \leftarrow RZ + RI$ [0 0 5]
	$R4\leftarrow R4+R1$ $\lceil 2 77 \Rightarrow x+2y=7$
	$R3 \leftarrow R3 + R1$ 1 3 9 $x + 3y = 9$
	1-1 5) $x-y=5$
	$\begin{bmatrix} -1 & -2 & -2 \end{bmatrix} \qquad \begin{pmatrix} -x - 2y = -2 \end{pmatrix}$
	System!
	Now, solve that system the usual
	may, for practice.