X									ase						1	, ×	X	}	
*	Ten	ıma	la .	bar	de	Loger	nebre :		{ 1	, ×	3 2	X	1	1 2	}				
**	Reco	oluemi	on:	(1)	c	=	00		,	( × )	C	=	0						
				3 2	x²	-	1 2	=	$\begin{pmatrix} -1/2 \\ 0 \\ 3/2 \end{pmatrix}$										
*	Mat	ming i	de Ce	ambi	v de	bar	e de	Ca	1:			0	0 1 0	-1/2 O					
*	Mat	riy o	le Cen	nbio	de .	bore	do	20	a C:		0	0	-1/2 O 3/2						
	000	0	-1/2 O 3/2	0 0	0	0	$R_3$	$\left(\frac{2}{3}\right)$		<b>→</b>	R <sub>3</sub>								
	0 0	0	-1/ <sub>2</sub> 0 1	1 0	0	0 0 2/3	R1	+	R <sub>3</sub>	_	<b>→</b>	Rı							

