











	0
Charles Charle	= (03.02 630, -803028010, -(08028100, +81002000, 0) 89002630, +62028600, -810028100, +81002000, 0)
	1
	10501 1040, 0 20
	7'= (49 02 - 8 moz 0) (690, -05,00, 0)
	= { (6) , k(e) }. p.
The Successive of one multiplicative.	
The there were 1200 5= (1650 tags) 5. (2650 225) 8	the transpormed position.
	2) Rotetions:
0 0 592	P'=1 ( \tax\1+\tax\2 \mathbb{8}_3 \teg\1+\teg\2\) \P
0) (5x) 0 0) Sxi	
Successive & colina matrice	
Concatenating trans a moting for 2	
3) 8caling:	7 +42 0
	DI = [ 0 +34] [ 10 +x1]
1, p' = R(of+or), p	p'=1(tx2, tg2), T(tx1, ty)
R(a2). R(a1) = R(01+02)	る女
0	1) Translations:
	amposite t
(cas(02+01)	* for column repress of coord position we