mbre A	indres Hen	nond	e lo	pet	600	034	16			Fecha		tia	mos	año		
fesor										Materia						
titución							- 6			Curso			Nota			
															H	
1)	Codigo		0034		P <sub>1</sub> Ru	= (40	10,40	(0)	R2 =	(40,	10	0)	R3 =	(40,	AO,	0
	Rotar Traslado Escalar	1->	6 4	uni dac	les (	en f	t X.									
Rot	ación															
Pt :	= (10,10,	0)														
Ry =	Cos &	0 1	0 000 G	T X Y		+	9,	16 7								
P2 =	(40,10,	2)														-
Ru =	- coso	1	Sche C Cose	J X		- [	39	14 1 13								The state of the s
p3 =	(40,40	,0)														-
Ry=	10		ccse	1 ( X		-	35,	Printer land								
P4 =	(10,40	(0,														1
Ry =	10		che :	Y 9		I.	9,1	67								

Translation 6 unit	lades en 7	
P1 = [10,16,0]  T1 = [1000x] (0100y) (001 -7)	10 = [10] 10 = 10 10   10   10   10   10   10   10   1	
P2 = (40, 10, 0)  T2 = [100 0x]  0 (0 0y)  0 0 1 1	3 40 00000 1 3	
P3 = (40,46,6)  T3 = (1 0 0 0)  0 1 0 0 1  00 1 47		
P4 = (90,40,01 Tt = [1000x][ 0100y 00147 0000x][	10	
Escala 4 unidendes	s en x	
Matrit escalar		
[4006] [x] 0100 [y] 0000 [y]		
P4= (60) P2	240) P2 = (240)	P4 = (80)