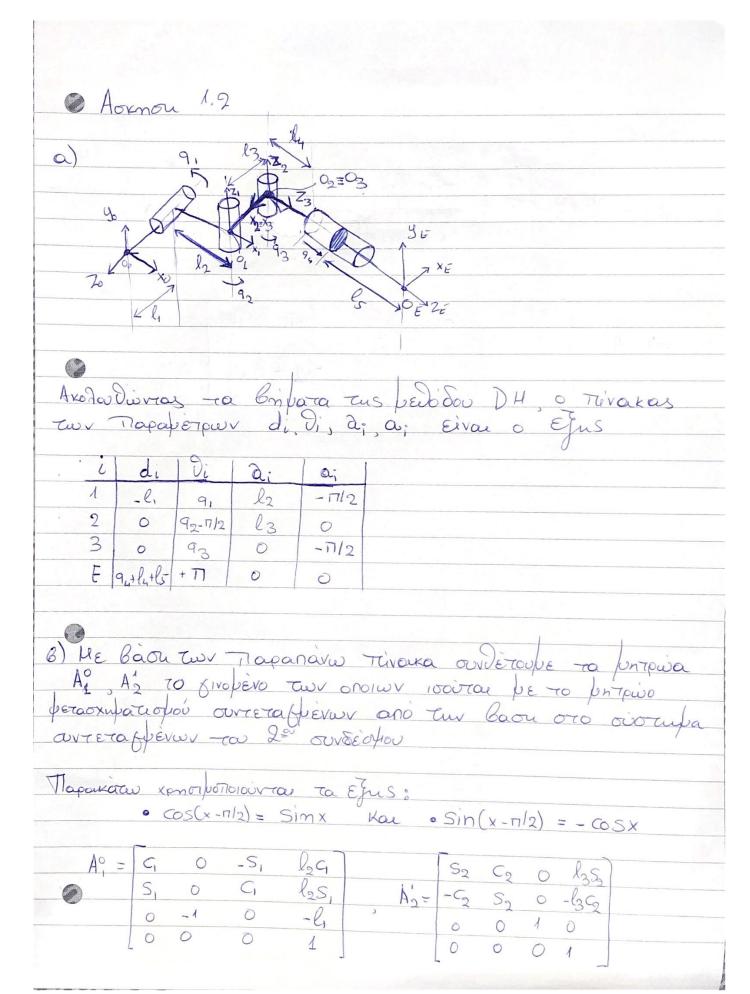


A 2 =		
A3 = 1	$Rol(x, 9_2) Tran(x, l_3) = 0 G_2 - S_2 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 $	0 - 0 62 - 52 0
A _E =	Fran(x,93+l4). Fran(Z,65) = 0 1 0 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
To TEll	ικό υπτρωο μετασγηματισμου είναι:	
A° = 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10093+la 0100 001 ls =
	A_2 A_3^2	A ³
= 1	$S_1 = S_1 - l_2 S_1$ $O_1 = S_2 - S_2 - S_2 l_3$ $S_1 = S_1 - l_2 S_1$ $O_2 = S_2 - S_2 l_3$	
	0 6 93+ 1.+13+14	1 0 0 93+1,+6+14
= 0	GG-S,59 -GS2-S,G -C,S2/5-S,G/5-625, S,G1C,S2 -S,S2+GC2 -S,S2/5+C,G/5+6+6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-	= 0 C ₁₂ - S ₂ - S ₁ S ₂ - S ₁ S ₂



TETIKA,

C ₁	0 -	-S, l20	[S2 C2 O l352].
10 10 11 6			
An = A1 An = 131	0	C1 65	1 -C2 52 0 -l3'C2 =>
0	-1	0 -6	0010
0	0	0 1	00001
LO	0	0 1	[60 0 0 1]

		C,52	96	-5,	129 + 13952	
=>	Ao =	5,52	Sica	9	125,+135,52	
	7	C2	-S ₂	0	-la + l3C2	
		0	0	0	1	