	Residion of end effector = Li+Li (0,0) 10,102 2 (Pa, Pg)
1	P= = L1008 ( T-(0,+02))
10	$= 2, \cos 0 - 2\cos (0, +0)$
	0 1 0 -1 15 (0 .00)
78.3	$P_{y} = L_{1} \sin(0) = L_{2} \sin(5 - (0_{1} + 0_{2}))$ = $L_{1} \sin(0) = L_{2} \sin(0_{1} + 0_{2})$
15	For the robotic orm, L= 25cm and L= 30cm
Della La	
20	The state of the s