	Jave Menre HT#3 Fire Bayne	4
	Poblena #1	-
		-
	7) Ā = 8.00~; 270° B = 75.0;60°	
	Ax= -8.00 (0) 270 = 7.88 Bx=-15 cos 60 = 14.29	-
	Ay = - 8.00 Ser 870 = 1.41 By = 15 Ser 60° = 4.57	
	By - 17 ser (0) 9.57	and the same
	Z=12.0m 25.0 B = 10.0; 530	-
	(x=12co, 75)=-11.89 Dx=10cos 1630 = -9.18	
	$Cy = -72 s_{12} 250 = -7.89$ $p_{y} = 10 s_{12} 630 = 3.96$	The second
		-
	Ax=7-88 Bx=74.29	Street Control of
	Ay = 1.41 $By = 4.67$	-
	$C_{x} = -17.89$ $D_{x} = -9.18$	-
	Cy = -7.59 Dy = 3.96 Ph	-
		-
		- Charles
	Problema # 2	Service - services
	A=(-180 t)m	The same of the same of
		-
	1800 R B = 2108en 45en + 210 cos 45 1	-
	(-178.69+170.32)	The state of the s
	A 1450 38 180m	-
	C1- 610543300 + 180005801	-
	200 B (-276,652+43.793)	-
	 	-
	1 (2=(-26149x-455.34x)	1
	-180	7
	71032 - 178.69	-
	43.19 -276.65	-
	-26.49 -455.34	- Control
1		-
	/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-/-	1

