7	the centroid fore two beacons fore Node B is
*	x, fx, y, y, ty2
3	2t3 , -12 2 , 2
e diver	(2.5,6)
And to	i- the position for B has to be close to
337	i- the position for B has to be close to (2.5,6) which 95 (2,6) in this case hence the answers or position are verified.
	at friction of other not the matrice be
	pased biarbas mich
unk	and no mangel sixy with him find the same of
	Mr. D. S. F. F. T.
	(7.5,3)
	(C.S.C.) We hand a short of military of a