2.0	fore position (3,4.5) fore Node A
a)_	the distance from (4,2) is
	$d = \sqrt{(4-3)^2 + (2-4.5)^2}$
	$= \sqrt{(1)^2 + (-2.5)^2}$
	is the dispute above it is detailed to the
	= \1+6.25 - \1/93
	= 2.693 or 4 de sin martin and in son in the
<u>p)</u>	the distance from (2,5)+1+(15)
	$d = \sqrt{(z-3)^2 + (s-4.5)^2}$
	Contract of the same
	$d = \sqrt{(-1)^2 + (0.5)^2}$
(FIE)	into) set - & source of Marin another that the
	a= 11+20
	d=1118 (0 +18 (6-2) + (E-11) 1 1 10
,	Now the position of Node A il (3, 3.5) as if can
	heare beacon of positions (4,2) and (2,5) and the
	distance from both this points to (3,3.5) in less
	than 2 the position is (3, 3.5) as the other
	shown above. I for one y the beacon