A comment	
Q.2.	As Node A can hear: the become boosted at
	(4,2) and (2,5) and Node B can hear
ry.	beacons Located at (2,5) and (3,7) we can
3871 4	find the distance b/w beacon points and
	the given position for the sensor. As
h.	the range is 2m the distance should be
	loss from equall to 2m.
	San Maria Landing Landing Landing Company of the Co
4	Social and social social property of the social soc
•	for position (3,3.5) for Node A.
a)	the distance from (4,2) is
/	2XX = 115 ms.
	$d = \sqrt{(4-3)^2 + (2-3.5)^2}$
	The contract of the contract o
	= (1+(-1.5)2
	= \3.25
	= 1.803
Ý	
b)	The distance from (2,5) is
	The property of the second state of the second state of the second secon
	$d: \sqrt{(2-3)^2 + (5-3.5)^2}$
	$=\sqrt{(4)^2+(4.5)^2}$
	= \1 + 2.25
	- 1.803

2.0	fore position (3,4.5) fore Node A
a)_	the distance from (4,2) is
	$d = \sqrt{(4-3)^2 + (2-4.5)^2}$
	$= \sqrt{(1)^2 + (-2.5)^2}$
	in the dispute above it is despited by the
	= \1+6.25 - \1/93
	= 2.693 or 4 de sin martin and in son in the
<u> </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)	interpretation and the state of
	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
40	

•	fore position (2,6) fore Node B.
a)	the distance from (2,5) is
	$d = \sqrt{(2-2)^2 + (5-6)^2}$
	$d = \sqrt{(1)^2}$
	The second secon
<u> </u>	The distance from (3,7) is
<u> </u>	$d = \sqrt{(3-2)^2 + (7-6)^2}$
	$d = \sqrt{1^2 + 1^2}$
	$d = \sqrt{2} \qquad (2 + b = 1 + 7 = -1) = b$
	d = 1.414
•	for position (4,5) for Node B to position (3,7)
a)	d= \(\langle (4-3)^2 + (5-7)^2
	$=\sqrt{(1)^2+(-2)^2}$
274	1 2 5 (1+44) A SLOW & MA CONTROL ST GOW
	(1) = JS = 15,4) (STIPPE 1 PARASI HUSA
alad 41,	de = 2.236
- V = -10 A	- An (2.8 8) 741 (004/10) (10)
Parties 1)	18 or

b)	the distance from (2,5) is.
	$d = \sqrt{(2-4)^2 + (5-5)^2}$
	The state of the s
	$d = (2)^2$
	d=2
1	(1 7:5)
	As from the distance above it is cleare that position
4	for Node B is (2,6) as the distance from both The beacons is less than 2 where this is
51.	The beacong is less than 2 where this is
	Not the case with position (4,5), Hence
	position of B w (2,6).
	to Addition this can also be veritied be
	In Addition this Con also be verafied be Node Confroid theory.
1	
	the centroid for the two beacon for Node A is
	$\frac{\chi_1 + \chi_2}{2}$ , $\frac{\gamma_1 + \gamma_2}{2}$
=	$\frac{4+2}{2}$ , $\frac{5+2}{2}$
	1235)
	(3, 3.5)
	¿ pention a Node A is (3,3.5)

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