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.
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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