Q.3	The distance between the Anchore node can be found and in shown below.
	and in shown below.
	AN ENGLISH TO AN ADAS TO ALL ALL SOLVE AN AND AND
3	Distance between A and B.
	- A Control of Charles of the Control of the Contro
	das = 1 (4-(-1))2+ (-2-(3))2
	28 + 0 /
	$= \sqrt{(5)^2 + (-5)^2}$
	= \25 + 25
	= 150
	$d_{AB} = 7.07  is the operation of the state of the s$
•	Distance between A and C is
	ALL THE WALL OF THE PARTY OF TH
	$dac = \sqrt{(4-2)^2 + (-2-8)^2}$
	$=\sqrt{(2)^2+(-10)^2}$
	= 14+100
	= \104
	= 10.138
1	Distance bitween A and I is
(1)	10 10
1-	das = \ (4-10)2+(-2-6)2.
	$= \sqrt{(-6)^2 + (-8)^2}$
	= 36 + 64
A second and the second	