•	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 CONTINUE SON 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