Name : Abrar	
Name: Jbrar Rpllnu: 19P-0104 Section (B)	
Section (B)	
Computer Networks	
Assignment #3	
Manage 1 to a second control of the	
=> Distance Vector Routing:	
At is a	
method of finding the shortest path route for the packet It is calculated by Bellman ford's equal by sending the tables to their	
route for the packet get to	ina
by sading the tables to their	.00/_
neighbour nodes	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
There are some problems that comes	
There are some problems that comes during these algorithm which are:	
=> 2 nodes instability	
= / 0 / 10005 // -3140/210	
Normal case.	
internet 1 A 1 B 1 C	
This is normal case, because there is no disconnection.	
there is no disconnection.	







