	Addignment B3
	Rim - Ronfigure RIP/OSPF/BGP wing fracket draces
	Objectives To understand different dynamic routing forotocols To implement routing forotocol in Ciaco Packet Tracer.
	Software and Hardware Requirements - Windows 10, 8GB RAM, Cixeo Packet Tracer, Moniter, Keyboard.
	Theory - RIP is the simplest and one of the oldest distance vector routing fractocal. It is very easy to setup and troubleshoot.
	Packet tracer simulator - Packet tracer is a cross - felatform visual simulation tool designed by Ciaco systems that allows users to create network topologies and imitate mordern
	The seftware allows wers to aimulate the configuration of ciaco routers and awitches wing a simulated command line interface.
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	Algorithm -
	Distriction of the first Prestance of the
1.	Addign IP address to PCO
	→ Drouble click on PCO
A CONTRACTOR AND	-> go to dexktop /IP ronfig and act
	JP 192.168.1.2
	discretized done and waller Clarities of miles or given a
2.	Assign IP to PC1
1831	-> Double click on PCI, IP 192.168.2.2
3.	Configuration of Routers
10355	-> Drouble click on Router
	→ Go to config l'interface/factEthernet 0/0 & act JP 192.168.1.1
4.	Enable ON button and alone it
0.7	→ Go to ronfig/interface/ footthermed to and set surial 210 and set JP 10.10.0.2
. A.	210 and set JP 10.10.0.2
- Uran	in light within the state has all
5.	Configuration of RZP (ENABLE ON)
METERS	-s Go to Routing / delect RIP
	-> Mention / add networks: 192.168.1.0 & 10.00
	wanter we mi
4	the is additioned the form and applicate the most of
•	Conclusion -
	Thus, the network topology was successfully
	Thus, the network topcology was successfully designed and RIP was configured.
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