MD YASEEN AHMED 1BM19CS404 01. Program No. 02: Router PCO stepisi place one Router (Router-PT) & 2 end devices. connect the end devices to the Router with appropriate cable set IP address & defaut gateway to each End device configure the Bouter using the CLI, put IP addressee same as the respective gateway address of the desktop select Pco & open the command prompt & ping the PCI using its ip address

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0	observation:
	PC1 replier from 10.0.0.20 : Byter=32 time=10.0.0.20 Byter=32 time=1mg. PC1 replier from 10.0.0.20 Byter=32 time=1mg. PC1 replier from 10.0.0.20 Byter=32 time=9 mg. PC1 replier from 10.0.0.20 Byter=32 time=5 mg.
	Number of packets sent = 4 Number of packets received = 4 Loss = 0%
*	Each data pauxet sent accoss the network contains address information
	that a router can use to determine that if the source & destination
	are on the same network.

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